| Sno | CatalogueNo | ItemDescription | ItemType | Rate |
|---|---|---|---|---|
| 1 | KVGTX001 | Horseradish Peroxidase antibody, 100 µl | Consumable | 24,090.00 |
| 2 | KVGTX002 | Horseradish Peroxidase antibody, 100 µl | Consumable | 21,890.00 |
| 3 | KVGTX003 | Human Brain: Thalamus (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 4 | KVGTX004 | Human Brain: Thalamus (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 5 | KVGTX005 | Human Brain: Thalamus (Depression) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 6 | KVGTX006 | Human Brain: Thalamus (Dementia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 7 | KVGTX007 | Human Brain: Temporal Lobe (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 8 | KVGTX008 | Human Brain: Temporal Lobe (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 9 | KVGTX009 | Human Brain: Temporal Lobe (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 10 | KVGTX010 | Human Brain: Temporal Lobe (Depression) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 11 | KVGTX011 | Human Brain: Temporal Lobe (Dementia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 12 | KVGTX012 | Human Brain: Precentral Gyrus (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 13 | KVGTX013 | Human Brain: Precentral Gyrus (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 14 | KVGTX014 | Human Brain: Postcentral Gyrus (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 15 | KVGTX015 | Human Brain: Postcentral Gyrus (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 16 | KVGTX016 | Human Brain: Pons (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 17 | KVGTX017 | Human Brain: Pons (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 18 | KVGTX018 | Human Brain: Pons (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 19 | KVGTX019 | Human Brain: Pineal Gland (Normal) tissue slides, 5 Slide | Consumable | 43,890.00 |
| 20 | KVGTX020 | Human Brain: Parietal Lobe (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 21 | KVGTX021 | Human Brain: Parietal Lobe (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 22 | KVGTX022 | Human Brain: Parietal Lobe (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 23 | KVGTX023 | Human Brain: Parietal Lobe (Depression) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 24 | KVGTX024 | Human Brain: Parietal Lobe (Dementia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 25 | KVGTX025 | Human Brain: Occipital Lobe (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 26 | KVGTX026 | Human Brain: Occipital Lobe (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 27 | KVGTX027 | Human Brain: Occipital Lobe (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 28 | KVGTX028 | Human Brain: Occipital Lobe (Depression) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 29 | KVGTX029 | Human Brain: Occipital Lobe (Dementia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 30 | KVGTX030 | Human Brain: Medulla oblongata (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 31 | KVGTX031 | Human Brain: Medulla oblongata (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 32 | KVGTX032 | Human Brain: Medulla oblongata (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 33 | KVGTX033 | Human Brain: Medulla oblongata (Alzheimer's Disease) tissue slides, 5 Slide | Consumable | 65,890.00 |
| 34 | KVGTX034 | Human Brain: Frontal Lobe (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 35 | KVGTX035 | Human Brain: Frontal Lobe (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 36 | KVGTX036 | EasyBlot anti Rabbit IgG (HRP), 50 µl | Consumable | 9,790.00 |

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| 37 | KVGTX037 | EasyBlot anti Rabbit IgG (HRP), 250 µl | Consumable | 21,890.00 |
| 38 | KVGTX038 | EasyBlot anti Mouse IgG (HRP), 50 µl | Consumable | 9,790.00 |
| 39 | KVGTX039 | EasyBlot anti Mouse IgG (HRP), 250 µl | Consumable | 21,890.00 |
| 40 | KVGTX040 | MMP9 antibody, 500 µl | Consumable | 43,890.00 |
| 41 | KVGTX041 | TIMP3 antibody, 500 µl | Consumable | 37,290.00 |
| 42 | KVGTX042 | Caspase 3 antibody [3CSP03], 500 µl | Consumable | 36,190.00 |
| 43 | KVGTX043 | Human Brain: Frontal Lobe (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 44 | KVGTX044 | RPA32 antibody [9H8], 500 µl | Consumable | 42,790.00 |
| 45 | KVGTX045 | Human Brain: Frontal Lobe (Depression) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 46 | KVGTX046 | PMS2 antibody, 50 µg | Consumable | 31,790.00 |
| 47 | KVGTX047 | Human Brain: Frontal Lobe (Dementia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 48 | KVGTX048 | Human Brain: Corpus Callosum (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 49 | KVGTX049 | Human Brain: Corpus Callosum (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 50 | KVGTX050 | Human Brain: Cerebellum (Progressive Supranuclear Palsy) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 51 | KVGTX051 | Human Brain: Cerebellum (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 52 | KVGTX052 | Human Brain: Cerebellum (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 53 | KVGTX053 | Human Brain: Cerebellum (Alzheimer's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 54 | KVGTX054 | Human Brain: Amygdala (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 55 | KVGTX055 | Human Brain: Amygdala (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 56 | KVGTX056 | Human Brain (Tumor) tissue slides, 5 Slide | Consumable | 22,885.00 |
| 57 | KVGTX057 | Human Brain (Parkinson's Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 58 | KVGTX058 | Human Brain (Normal) tissue slides, 5 Slide | Consumable | 22,885.00 |
| 59 | KVGTX059 | Human Brain (Multiple Sclerosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 60 | KVGTX060 | CD31 antibody [MEM-05], 100 µg | Consumable | 31,790.00 |
| 61 | KVGTX061 | CD41 antibody [MEM-06], 100 µg | Consumable | 31,790.00 |
| 62 | KVGTX062 | CD44 antibody [MEM-85], 100 µg | Consumable | 31,790.00 |
| 63 | KVGTX063 | ICAM1 / CD54 antibody [MEM-111], 100 µg | Consumable | 35,090.00 |
| 64 | KVGTX064 | ICAM1 / CD54 antibody [MEM-112], 100 µg | Consumable | 31,790.00 |
| 65 | KVGTX065 | CD9 antibody [MEM-61], 100 µg | Consumable | 35,090.00 |
| 66 | KVGTX066 | HLA-E antibody [MEM-E/02], 100 µg | Consumable | 35,090.00 |
| 67 | KVGTX067 | HLA Class I antibody [MEM-123], 100 µg | Consumable | 31,790.00 |
| 68 | KVGTX068 | PSA antibody [A67-B/E3], 100 µg | Consumable | 35,090.00 |
| 69 | KVGTX069 | TRAIL antibody [2E5], 100 µg | Consumable | 35,090.00 |
| 70 | KVGTX070 | PGAM1 / PGAM2 / PGAM4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 71 | KVGTX071 | PGAM1/PGAM2/PGAM4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 72 | KVGTX072 | Human Brain (Alzheimers Disease) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 73 | KVGTX073 | Human Bone (Myeloma, Plasmacytic) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 74 | KVGTX074 | Human Blood Vessel: Coronary Artery (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 75 | KVGTX075 | COP antibody, 100 µg | Consumable | 35,090.00 |
| 76 | KVGTX076 | PACSIN3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 77 | KVGTX077 | PACSIN3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 78 | KVGTX078 | Human Bladder (Malignant epithelial tumor) tissue slides, 5 Slide | Consumable | 21,890.00 |
| 79 | KVGTX079 | BLNK antibody, 50 µg | Consumable | 35,090.00 |
| 80 | KVGTX080 | GRB2 antibody, 50 µg | Consumable | 35,090.00 |
| 81 | KVGTX081 | TMS1 antibody, C-term, 100 µg | Consumable | 36,190.00 |
| 82 | KVGTX082 | TMS1 blocking peptide, 100 µg | Consumable | 26,290.00 |

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| 83 | KVGTX083 | SIAH1 antibody, 50 µg | Consumable | 35,090.00 |
| 84 | KVGTX084 | ELMO1 antibody, 50 µg | Consumable | 35,090.00 |
| 85 | KVGTX085 | ELMO2 antibody, 50 µg | Consumable | 35,090.00 |
| 86 | KVGTX086 | Annexin II antibody, 50 µg | Consumable | 35,090.00 |
| 87 | KVGTX087 | TBL1 antibody, 50 µg | Consumable | 35,090.00 |
| 88 | KVGTX088 | RAC2 antibody, 50 µg | Consumable | 31,790.00 |
| 89 | KVGTX089 | Spinesin antibody, 50 µg | Consumable | 35,090.00 |
| 90 | KVGTX090 | PSCDBP antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 91 | KVGTX091 | PSCDBP blocking peptide, 100 µg | Consumable | 26,290.00 |
| 92 | KVGTX092 | Dysadherin antibody, 50 µg | Consumable | 35,090.00 |
| 93 | KVGTX093 | MST4 antibody, 50 µg | Consumable | 35,090.00 |
| 94 | KVGTX094 | Human Atrium, right (hypertension) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 95 | KVGTX095 | Human Atrium, right (Arrhythmia, infarct) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 96 | KVGTX096 | Human Atrium, left (hypertension) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 97 | KVGTX097 | Human Atrium, left (Arrhythmia, infarct) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 98 | KVGTX098 | Human Appendix (Tumor) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 99 | KVGTX099 | Human Adrenal (Tumor) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 100 | KVGTX100 | RACGAP1 antibody, 50 µg | Consumable | 35,090.00 |
| 101 | KVGTX101 | ELMO3 antibody, 50 µg | Consumable | 35,090.00 |
| 102 | KVGTX102 | DUSP10 antibody, 50 µg | Consumable | 35,090.00 |
| 103 | KVGTX103 | BAK antibody, 50 µg | Consumable | 35,090.00 |
| 104 | KVGTX104 | 12L HETE antibody, 100 µl | Consumable | 35,090.00 |
| 105 | KVGTX105 | Bacillus anthracis spore antigen antibody [SA26], 100 µg | Consumable | 24,090.00 |
| 106 | KVGTX106 | Phosphothreonine antibody [18F6], 50 µl | Consumable | 35,090.00 |
| 107 | KVGTX107 | Phosphotyrosine antibody [13F9], 50 µl | Consumable | 35,090.00 |
| 108 | KVGTX108 | TSKS antibody, 100 µl | Consumable | 35,090.00 |
| 109 | KVGTX109 | Kallikrein 5 antibody, 100 µl | Consumable | 35,090.00 |
| 110 | KVGTX110 | ADNP antibody, 100 µl | Consumable | 31,790.00 |
| 111 | KVGTX111 | MUC12 antibody, 100 µg | Consumable | 35,090.00 |
| 112 | KVGTX112 | Caspase 7 antibody [B4-G2], 50 µg | Consumable | 35,090.00 |
| 113 | KVGTX113 | Caspase 3 (active) antibody, 50 µg | Consumable | 35,090.00 |
| 114 | KVGTX114 | Bok antibody, 50 µg | Consumable | 35,090.00 |
| 115 | KVGTX115 | MAPKAPK-2 antibody, 50 µg | Consumable | 35,090.00 |
| 116 | KVGTX116 | 15 deoxy Delta 12,14 Prostaglandin J2 antibody, 50 µl | Consumable | 36,685.00 |
| 117 | KVGTX117 | PTGDR antibody, 100 µl | Consumable | 38,390.00 |
| 118 | KVGTX118 | WEE1 antibody, 50 µg | Consumable | 35,090.00 |
| 119 | KVGTX119 | PARP (cleaved) antibody, 50 µg | Consumable | 31,790.00 |
| 120 | KVGTX120 | Prostaglandin E Receptor EP2 antibody, 100 µl | Consumable | 42,790.00 |
| 121 | KVGTX121 | PTGFR antibody, 100 µl | Consumable | 35,090.00 |
| 122 | KVGTX122 | Thromboxane B2 antibody, 100 µl | Consumable | 35,090.00 |
| 123 | KVGTX123 | Caspase 7 (active) antibody, 50 µg | Consumable | 35,090.00 |
| 124 | KVGTX124 | Caspase 9 (active) antibody, 50 µg | Consumable | 36,685.00 |
| 125 | KVGTX125 | GCDFP15 antibody, 250 µl | Consumable | 35,090.00 |
| 126 | KVGTX126 | PIP2 antibody, 50 µg | Consumable | 36,685.00 |
| 127 | KVGTX127 | COX1 antibody, 50 µg | Consumable | 35,090.00 |
| 128 | KVGTX128 | DKK4 antibody, 50 µg | Consumable | 35,090.00 |
| 129 | KVGTX129 | PINX1 antibody, 50 µg | Consumable | 35,090.00 |
| 130 | KVGTX130 | NQO1 antibody, 100 µg | Consumable | 39,490.00 |
| 131 | KVGTX131 | VEGF Receptor 1 antibody, 500 µl | Consumable | 43,890.00 |
| 132 | KVGTX132 | MSH2 antibody [25D12], 500 µl | Consumable | 36,685.00 |
| 133 | KVGTX133 | ERCC1 antibody [8F1], 500 µl | Consumable | 36,190.00 |
| 134 | KVGTX134 | MCM7 antibody [47DC141], 500 µl | Consumable | 35,090.00 |

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| 135 | KVGTX135 | CDK5 antibody [DC17 + DC34], 500 µl | Consumable | 36,190.00 |
| 136 | KVGTX136 | CDK2 antibody [2B6], 500 µl | Consumable | 35,090.00 |
| 137 | KVGTX137 | Neuregulin-1 antibody [7D5], 500 µl | Consumable | 36,190.00 |
| 138 | KVGTX138 | MVP antibody [1032], 500 µl | Consumable | 39,490.00 |
| 139 | KVGTX139 | Mast cell tryptase antibody [AA1], 500 µl | Consumable | 36,685.00 |
| 140 | KVGTX140 | Mesothelioma antibody [HBME-1], 500 µl | Consumable | 40,590.00 |
| 141 | KVGTX141 | Rb antibody [1F8], 500 µl | Consumable | 35,090.00 |
| 142 | KVGTX142 | Bid antibody, 50 µg | Consumable | 35,090.00 |
| 143 | KVGTX143 | Granzyme B antibody [B18.1], 50 µg | Consumable | 35,090.00 |
| 144 | KVGTX144 | BLK antibody, 50 µg | Consumable | 35,090.00 |
| 145 | KVGTX145 | CD40L / CD154 antibody, 50 µg | Consumable | 35,090.00 |
| 146 | KVGTX146 | cIAP1 antibody, 50 µg | Consumable | 35,090.00 |
| 147 | KVGTX147 | Myelin basic protein antibody, 250 µl | Consumable | 31,790.00 |
| 148 | KVGTX148 | Albumin antibody, 1 ml | Consumable | 35,090.00 |
| 149 | KVGTX149 | ACTH antibody, 500 µl | Consumable | 36,685.00 |
| 150 | KVGTX150 | Human IgG antibody, 1 ml | Consumable | 35,090.00 |
| 151 | KVGTX151 | Human IgA antibody, 1 ml | Consumable | 35,090.00 |
| 152 | KVGTX152 | Hsp70 antibody, 250 µl | Consumable | 35,090.00 |
| 153 | KVGTX153 | Rat IgG antibody (HRP), 1 ml | Consumable | 16,390.00 |
| 154 | KVGTX154 | Chicken IgY antibody (HRP), 1 ml | Consumable | 16,390.00 |
| 155 | KVGTX155 | STAT1 peptide, 500 µl | Consumable | 20,585.00 |
| 156 | KVGTX156 | STAT6 antibody, 1 ml | Consumable | 35,090.00 |
| 157 | KVGTX157 | STAT6 peptide, 500 µl | Consumable | 20,585.00 |
| 158 | KVGTX158 | PCNA peptide, 500 µl | Consumable | 20,585.00 |
| 159 | KVGTX159 | Her2 / ErbB2 antibody, 1 ml | Consumable | 35,090.00 |
| 160 | KVGTX160 | Her2 / ErbB2 peptide, 500 µl | Consumable | 20,585.00 |
| 161 | KVGTX161 | EGFR peptide, 500 µl | Consumable | 20,585.00 |
| 162 | KVGTX162 | p53 peptide, 500 µl | Consumable | 20,585.00 |
| 163 | KVGTX163 | TRAIL antibody, 1 ml | Consumable | 35,090.00 |
| 164 | KVGTX164 | TRAIL peptide, 500 µl | Consumable | 20,585.00 |
| 165 | KVGTX165 | Fas antibody, 1 ml | Consumable | 35,090.00 |
| 166 | KVGTX166 | Fas peptide, 500 µl | Consumable | 20,585.00 |
| 167 | KVGTX167 | Fas antibody, 1 ml | Consumable | 35,090.00 |
| 168 | KVGTX168 | Fas Ligand peptide, 500 µl | Consumable | 19,690.00 |
| 169 | KVGTX169 | APAF1 antibody, 1 ml | Consumable | 35,090.00 |
| 170 | KVGTX170 | APAF1 peptide, 500 µl | Consumable | 20,585.00 |
| 171 | KVGTX171 | TRF1 antibody, 50 µg | Consumable | 35,090.00 |
| 172 | KVGTX172 | Diablo antibody, 1 ml | Consumable | 35,090.00 |
| 173 | KVGTX173 | PTP4A3 antibody, 50 µg | Consumable | 35,090.00 |
| 174 | KVGTX174 | Diablo peptide, 500 µl | Consumable | 20,585.00 |
| 175 | KVGTX175 | p107 antibody, 1 ml | Consumable | 35,090.00 |
| 176 | KVGTX176 | p107 peptide, 500 µl | Consumable | 20,585.00 |
| 177 | KVGTX177 | PTEN peptide, 500 µl | Consumable | 20,585.00 |
| 178 | KVGTX178 | TOM1L1 antibody, 100 µg | Consumable | 35,090.00 |
| 179 | KVGTX179 | DKK3 antibody, 100 µg | Consumable | 39,490.00 |
| 180 | KVGTX180 | FRAT2 antibody, 50 µg | Consumable | 35,090.00 |
| 181 | KVGTX181 | AIBZIP antibody, 50 µg | Consumable | 35,090.00 |
| 182 | KVGTX182 | ADAM8 antibody, 50 µg | Consumable | 35,090.00 |
| 183 | KVGTX183 | PAK1 + PAK2 + PAK3 (phospho Thr423) antibody, 50 µg | Consumable | 35,090.00 |
| 184 | KVGTX184 | Merlin (phospho Ser518) antibody, 50 µg | Consumable | 35,090.00 |
| 185 | KVGTX185 | Glycogen synthase 1 (phospho Ser640) antibody, 50 µg | Consumable | 35,090.00 |
| 186 | KVGTX186 | Myosin Light chain 2 (phospho Ser19) antibody, 50 µg | Consumable | 35,090.00 |

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| 187 | KVGTX187 | Ovarian carcinoma antibody [OV632], 1 ml | Consumable | 35,090.00 |
| 188 | KVGTX188 | PDK1 antibody, 50 µg | Consumable | 35,090.00 |
| 189 | KVGTX189 | p63 antibody, 100 µg | Consumable | 35,090.00 |
| 190 | KVGTX190 | p63 antibody, 100 µg | Consumable | 35,090.00 |
| 191 | KVGTX191 | LAT antibody, 100 µg | Consumable | 35,090.00 |
| 192 | KVGTX192 | SWAP70 antibody, 50 µg | Consumable | 35,090.00 |
| 193 | KVGTX193 | UEV2 antibody, 50 µg | Consumable | 35,090.00 |
| 194 | KVGTX194 | Cystatin C antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 195 | KVGTX195 | Cystatin C (mouse) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 196 | KVGTX196 | Septin 3 antibody, 100 µg | Consumable | 42,790.00 |
| 197 | KVGTX197 | GRAP2 antibody, 50 µg | Consumable | 35,090.00 |
| 198 | KVGTX198 | Blood Group A antigen antibody [HE-193], 1 ml | Consumable | 35,090.00 |
| 199 | KVGTX199 | Blood Group A antigen antibody [HE-195], 1 ml | Consumable | 31,790.00 |
| 200 | KVGTX200 | Blood Group A, B & O antigen antibody [HE-10], 1 ml | Consumable | 31,790.00 |
| 201 | KVGTX201 | Blood Group B antigen antibody [HEB-29], 1 ml | Consumable | 35,090.00 |
| 202 | KVGTX202 | Blood Group A1B antigen antibody [HE-24], 1 ml | Consumable | 31,790.00 |
| 203 | KVGTX203 | CD22 antibody [MEM-01], 100 µg | Consumable | 35,090.00 |
| 204 | KVGTX204 | CD97 antibody [MEM-180], 100 µg | Consumable | 31,790.00 |
| 205 | KVGTX205 | CD98 antibody [MEM-108], 100 µg | Consumable | 35,090.00 |
| 206 | KVGTX206 | CD105 antibody [MEM-226], 100 µg | Consumable | 31,790.00 |
| 207 | KVGTX207 | Cytokeratin 8 antibody [C-43], 100 µg | Consumable | 35,090.00 |
| 208 | KVGTX208 | Cytokeratin 8 antibody [C-51], 100 µg | Consumable | 35,090.00 |
| 209 | KVGTX209 | PACSIN1 antibody, 50 µg | Consumable | 35,090.00 |
| 210 | KVGTX210 | Cytokeratin 5 + 18 antibody [C-50], 100 µg | Consumable | 31,790.00 |
| 211 | KVGTX211 | Milk Fat Globule 1 antibody [MFG-06], 100 µg | Consumable | 31,790.00 |
| 212 | KVGTX212 | cIAP2 antibody, 50 µg | Consumable | 35,090.00 |
| 213 | KVGTX213 | XIAP antibody, 50 µg | Consumable | 35,090.00 |
| 214 | KVGTX214 | Holocytochrome C antibody, 50 µg | Consumable | 35,090.00 |
| 215 | KVGTX215 | Calpain 1 antibody, 50 µg | Consumable | 35,090.00 |
| 216 | KVGTX216 | NAIP antibody, 50 µg | Consumable | 35,090.00 |
| 217 | KVGTX217 | PAK1 antibody, 50 µg | Consumable | 35,090.00 |
| 218 | KVGTX218 | Caspase 6 antibody, 50 µg | Consumable | 35,090.00 |
| 219 | KVGTX219 | DAP1 antibody, 50 µg | Consumable | 35,090.00 |
| 220 | KVGTX220 | alpha Fodrin antibody, 50 µg | Consumable | 35,090.00 |
| 221 | KVGTX221 | FOXO4 (phospho Ser193) antibody, 50 µg | Consumable | 35,090.00 |
| 222 | KVGTX222 | Bid antibody, 50 µg | Consumable | 35,090.00 |
| 223 | KVGTX223 | MSK1 (phospho Thr581) antibody, 50 µg | Consumable | 35,090.00 |
| 224 | KVGTX224 | RIP antibody, 50 µg | Consumable | 35,090.00 |
| 225 | KVGTX225 | RGS3 antibody, 50 µg | Consumable | 31,790.00 |
| 226 | KVGTX226 | DEDAF antibody, 50 µg | Consumable | 35,090.00 |
| 227 | KVGTX227 | CIKS antibody, 50 µg | Consumable | 35,090.00 |
| 228 | KVGTX228 | CD1a antibody [HI149], 100 µg | Consumable | 35,090.00 |
| 229 | KVGTX229 | IL1 Receptor antagonist antibody, 500 µl | Consumable | 77,990.00 |
| 230 | KVGTX230 | CD52 antibody [HI186], 100 µg | Consumable | 35,090.00 |
| 231 | KVGTX231 | CD38 antibody [HIT2], 100 µg | Consumable | 35,090.00 |
| 232 | KVGTX232 | CD42b antibody [HIP1], 100 µg | Consumable | 31,790.00 |
| 233 | KVGTX233 | CD33 antibody [HIM3-4], 100 µg | Consumable | 31,790.00 |
| 234 | KVGTX234 | Hepatitis C Virus Core Antigen antibody [1E5] (FITC), 50 µg | Consumable | 32,890.00 |
| 235 | KVGTX235 | Hepatitis C Virus Core Antigen antibody [1E5] (Rhodamine), 50 µg | Consumable | 32,890.00 |
| 236 | KVGTX236 | EasyBlot anti-Rabbit IgG Kit (Optimized for Prot A/G), 50 µl | Consumable | 18,590.00 |
| 237 | KVGTX237 | EasyBlot anti-Rabbit IgG Kit (Optimized for Prot A/G), 250 µl | Consumable | 43,890.00 |
| 238 | KVGTX238 | EasyBlot anti-Mouse IgG Kit (Optimized for Prot A/G), 50 µl | Consumable | 18,590.00 |

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| 239 | KVGTX239 | EasyBlot anti-Mouse IgG Kit (Optimized for Prot A/G), 250 µl | Consumable | 43,890.00 |
| 240 | KVGTX240 | Hepatitis C Virus NS4 protein antibody [1 g7] (Biotin), 50 µg | Consumable | 32,890.00 |
| 241 | KVGTX241 | Hepatitis C Virus NS4 protein antibody [1 g7] (FITC), 50 µg | Consumable | 35,090.00 |
| 242 | KVGTX242 | Hepatitis C Virus NS4 protein antibody [1 g7] (Rhodamine), 50 µg | Consumable | 32,890.00 |
| 243 | KVGTX243 | HLA-DQ1 + HLA-DQ3 antibody [HL-37], 100 µg | Consumable | 31,790.00 |
| 244 | KVGTX244 | PAP pen, 1 unit | Consumable | 19,690.00 |
| 245 | KVGTX245 | Menin antibody, 50 µg | Consumable | 36,685.00 |
| 246 | KVGTX246 | EIF4G1 antibody, 50 µg | Consumable | 35,090.00 |
| 247 | KVGTX247 | GRB7 antibody, 50 µg | Consumable | 35,090.00 |
| 248 | KVGTX248 | ATM antibody, 50 µl | Consumable | 31,790.00 |
| 249 | KVGTX249 | RKIP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 250 | KVGTX250 | RKIP blocking peptide, 100 µg | Consumable | 26,290.00 |
| 251 | KVGTX251 | TFEB antibody, 50 µg | Consumable | 35,090.00 |
| 252 | KVGTX252 | NMDAR3A + NMDAR3B antibody, 50 µg | Consumable | 35,090.00 |
| 253 | KVGTX253 | PHEMX antibody, 50 µg | Consumable | 35,090.00 |
| 254 | KVGTX254 | PLK4 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 255 | KVGTX255 | PLK4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 256 | KVGTX256 | ING2 antibody, 50 µg | Consumable | 35,090.00 |
| 257 | KVGTX257 | MAP4K1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 258 | KVGTX258 | MAP4K1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 259 | KVGTX259 | KLF15 antibody, 50 µg | Consumable | 35,090.00 |
| 260 | KVGTX260 | TFEC antibody, 50 µg | Consumable | 35,090.00 |
| 261 | KVGTX261 | Cystatin F antibody, 50 µg | Consumable | 35,090.00 |
| 262 | KVGTX262 | LIS1 antibody, 50 µg | Consumable | 35,090.00 |
| 263 | KVGTX263 | Human Stomach Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 264 | KVGTX264 | Human Stomach Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 265 | KVGTX265 | Human Rectum Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 266 | KVGTX266 | Human Rectum Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 267 | KVGTX267 | Human Lung Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 268 | KVGTX268 | Human Lung Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 269 | KVGTX269 | Human Liver Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 270 | KVGTX270 | Human Liver Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 271 | KVGTX271 | Human Kidney Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 272 | KVGTX272 | Human Kidney Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 273 | KVGTX273 | Human Colon Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 274 | KVGTX274 | Human Colon Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 275 | KVGTX275 | Human Breast Tumor tissue lysate Pair (Normal Tissue and Primary Tumor), 2 x 0.2 mg | Consumable | 84,590.00 |
| 276 | KVGTX276 | Human Breast Tumor tissue lysate Pair (Primary and Metastatic), 2 x 0.2 mg | Consumable | 175,890.00 |
| 277 | KVGTX277 | Chicken Universal Total Protein (Normal), 2 x 0.5 mg | Consumable | 33,990.00 |
| 278 | KVGTX278 | BrdU antibody [BrdU007] (ready-to-use) (Biotin), 6 ml | Consumable | 35,090.00 |
| 279 | KVGTX279 | Dog Universal Total Protein (Normal), 2 x 0.5 mg | Consumable | 33,990.00 |
| 280 | KVGTX280 | Rat Universal Total Protein (Normal), 2 x 0.5 mg | Consumable | 33,990.00 |

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| 281 | KVGTX281 | RGS1 antibody, 50 µg | Consumable | 35,090.00 |
| 282 | KVGTX282 | KLF16 antibody, 50 µg | Consumable | 35,090.00 |
| 283 | KVGTX283 | NFAT1 antibody [25A10.D6.D2], 100 µg | Consumable | 36,190.00 |
| 284 | KVGTX284 | PSD95 antibody [6G6-1C9], 100 µl | Consumable | 35,090.00 |
| 285 | KVGTX285 | CaMKII alpha (phospho Thr286) antibody [22B1], 100 µl | Consumable | 35,090.00 |
| 286 | KVGTX286 | CaMKII alpha antibody [6G9], 100 µl | Consumable | 35,090.00 |
| 287 | KVGTX287 | CETP antibody [ATM192], 100 µl | Consumable | 35,090.00 |
| 288 | KVGTX288 | Cytohesin 1 antibody [2E11], 100 µg | Consumable | 35,090.00 |
| 289 | KVGTX289 | Cytohesin 2 antibody [10A12], 100 µg | Consumable | 35,090.00 |
| 290 | KVGTX290 | Cytohesin 1 + Cytohesin 2 antibody [6G11], 100 µg | Consumable | 35,090.00 |
| 291 | KVGTX291 | alpha Adaptin antibody [AP6], 100 µl | Consumable | 35,090.00 |
| 292 | KVGTX292 | Clathrin heavy chain antibody [X22], 100 µl | Consumable | 35,090.00 |
| 293 | KVGTX293 | mTOR antibody, 50 µg | Consumable | 33,235.00 |
| 294 | KVGTX294 | IGF2R antibody [2G11], 100 µg | Consumable | 35,090.00 |
| 295 | KVGTX295 | Nucleoporin p62 antibody [RL1], 100 µl | Consumable | 36,685.00 |
| 296 | KVGTX296 | Nucleoporin p62 antibody [RL31], 200 µl | Consumable | 36,685.00 |
| 297 | KVGTX297 | LAP1 antibody [RL13], 200 µl | Consumable | 35,090.00 |
| 298 | KVGTX298 | Hepatitis B Virus X Protein antibody [X36C], 100 µg | Consumable | 35,090.00 |
| 299 | KVGTX299 | Androgen Receptor antibody [AN1-15], 50 µg | Consumable | 35,090.00 |
| 300 | KVGTX300 | Thyroid Hormone Receptor antibody [C3], 100 µl | Consumable | 35,090.00 |
| 301 | KVGTX301 | Thyroid Hormone Receptor beta antibody [J52], 100 µl | Consumable | 35,090.00 |
| 302 | KVGTX302 | Estrogen Receptor alpha antibody [33], 50 µg | Consumable | 35,090.00 |
| 303 | KVGTX303 | KLF8 antibody, 50 µg | Consumable | 35,090.00 |
| 304 | KVGTX304 | ARL4A antibody, 50 µg | Consumable | 35,090.00 |
| 305 | KVGTX305 | GULP1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 306 | KVGTX306 | GULP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 307 | KVGTX307 | ARPC1A antibody, 100 µg | Consumable | 35,090.00 |
| 308 | KVGTX308 | TFE3 antibody, 100 µg | Consumable | 35,090.00 |
| 309 | KVGTX309 | Rabbit IgM antibody, 1 mg | Consumable | 19,690.00 |
| 310 | KVGTX310 | Rabbit IgM antibody (HRP), 500 µl | Consumable | 16,390.00 |
| 311 | KVGTX311 | Rabbit IgA antibody (FITC), 500 µg | Consumable | 17,135.00 |
| 312 | KVGTX312 | Progesterone Receptor antibody [Alpha PR6], 100 µg | Consumable | 35,090.00 |
| 313 | KVGTX313 | Progesterone Receptor antibody [alpha PR-22], 100 µg | Consumable | 36,685.00 |
| 314 | KVGTX314 | Glucocorticoid Receptor antibody [BuGR2], 100 µg | Consumable | 35,090.00 |
| 315 | KVGTX315 | AHR antibody [RPT9], 100 µl | Consumable | 35,090.00 |
| 316 | KVGTX316 | AHR antibody [RPT1], 100 µl | Consumable | 35,090.00 |
| 317 | KVGTX317 | HIF1 beta antibody [2B10], 100 µl | Consumable | 35,090.00 |
| 318 | KVGTX318 | Prolactin Receptor antibody [U5], 100 µg | Consumable | 35,090.00 |
| 319 | KVGTX319 | Prolactin Receptor antibody [T6], 100 µg | Consumable | 35,090.00 |
| 320 | KVGTX320 | Mineralocorticoid Receptor antibody [H10E4C9F], 100 µl | Consumable | 35,090.00 |
| 321 | KVGTX321 | GRK1 antibody [G8], 100 µg | Consumable | 35,090.00 |
| 322 | KVGTX322 | GRK1 antibody [D11], 100 µg | Consumable | 35,090.00 |
| 323 | KVGTX323 | Prion Protein (PrP) antibody [F89/160.1.5], 200 µg | Consumable | 35,090.00 |
| 324 | KVGTX324 | PPAR alpha antibody [3B6/PPAR], 100 µg | Consumable | 35,090.00 |
| 325 | KVGTX325 | SRC3 antibody [AX15.3], 100 µg | Consumable | 35,090.00 |
| 326 | KVGTX326 | PMCA4 ATPase antibody [JA9], 100 µg | Consumable | 35,090.00 |
| 327 | KVGTX327 | CFTR antibody [CF3], 100 µl | Consumable | 35,090.00 |
| 328 | KVGTX328 | Galectin 3 antibody [A3A12], 100 µg | Consumable | 35,090.00 |
| 329 | KVGTX329 | Endothelin 1 antibody [TR.ET.48.5], 100 µl | Consumable | 35,090.00 |
| 330 | KVGTX330 | Hsp70 antibody [5A5], 250 µl | Consumable | 35,090.00 |
| 331 | KVGTX331 | HSP27 antibody [G3.1], 100 µl | Consumable | 35,090.00 |
| 332 | KVGTX332 | GRP94 antibody [9G10], 100 µl | Consumable | 35,090.00 |

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| 333 | KVGTX333 | PDI antibody [RL90], 100 µl | Consumable | 35,090.00 |
| 334 | KVGTX334 | HSP60 antibody [A57-B9], 100 µl | Consumable | 36,685.00 |
| 335 | KVGTX335 | NFAT2 antibody [7A6], 100 µl | Consumable | 35,090.00 |
| 336 | KVGTX336 | TCP1 antibody [91A], 100 µl | Consumable | 35,090.00 |
| 337 | KVGTX337 | Calnexin antibody [AF18], 100 µl | Consumable | 35,090.00 |
| 338 | KVGTX338 | pan-NOS antibody [NOS-3F7-B11 B5], 200 µl | Consumable | 35,090.00 |
| 339 | KVGTX339 | AChE antibody [ZR3], 100 µl | Consumable | 35,090.00 |
| 340 | KVGTX340 | AChE antibody [HR2], 200 µl | Consumable | 35,090.00 |
| 341 | KVGTX341 | AChR antibody [88B], 100 µl | Consumable | 35,090.00 |
| 342 | KVGTX342 | mAChR M2 antibody [31-1D1], 100 µl | Consumable | 35,090.00 |
| 343 | KVGTX343 | ARF1/ARF3/ARF5/ARF6 antibody [1D9], 100 µl | Consumable | 35,090.00 |
| 344 | KVGTX344 | alpha Adaptin antibody [AC1-M11], 500 µl | Consumable | 35,090.00 |
| 345 | KVGTX345 | Spectrin beta 1 antibody [4C3], 100 µl | Consumable | 35,090.00 |
| 346 | KVGTX346 | TGN46 antibody [2F7.1], 100 µl | Consumable | 35,090.00 |
| 347 | KVGTX347 | Rab9 antibody [Mab9], 100 µl | Consumable | 35,090.00 |
| 348 | KVGTX348 | Importin beta 1 antibody [3E9], 100 µg | Consumable | 35,090.00 |
| 349 | KVGTX349 | TSH receptor antibody [28], 100 µl | Consumable | 35,090.00 |
| 350 | KVGTX350 | p23 antibody [JJ3], 100 µl | Consumable | 35,090.00 |
| 351 | KVGTX351 | Retinoid X Receptor beta antibody [MOK13-17], 100 µg | Consumable | 35,090.00 |
| 352 | KVGTX352 | CRABP1 antibody [C-1], 100 µl | Consumable | 35,090.00 |
| 353 | KVGTX353 | SERCA2 ATPase antibody [IID8], 100 µl | Consumable | 35,090.00 |
| 354 | KVGTX354 | SERCA1 ATPase antibody [IIH11], 100 µl | Consumable | 35,090.00 |
| 355 | KVGTX355 | SERCA1 ATPase antibody [VE121 g9], 100 µl | Consumable | 35,090.00 |
| 356 | KVGTX356 | Mouse Universal Total Protein (Normal), 2 x 0.5 mg | Consumable | 33,990.00 |
| 357 | KVGTX357 | Calsequestrin antibody [VIIID12], 100 µl | Consumable | 35,090.00 |
| 358 | KVGTX358 | PMCA ATPase antibody [5F10], 100 µl | Consumable | 35,090.00 |
| 359 | KVGTX359 | Sodium/Potassium ATPase alpha 3 antibody [XVIF9-G10], 100 µg | Consumable | 35,090.00 |
| 360 | KVGTX360 | Ryanodine Receptor antibody [C3-33], 100 µg | Consumable | 35,090.00 |
| 361 | KVGTX361 | MECP2 antibody, 50 µg | Consumable | 35,090.00 |
| 362 | KVGTX362 | MECP2 antibody, 100 µg | Consumable | 35,090.00 |
| 363 | KVGTX363 | HLTF antibody, 50 µg | Consumable | 35,090.00 |
| 364 | KVGTX364 | HIP55 antibody, 50 µg | Consumable | 35,090.00 |
| 365 | KVGTX365 | Goat IgG antibody (HRP), 1 ml | Consumable | 16,390.00 |
| 366 | KVGTX366 | Chk1 antibody, 50 µg | Consumable | 36,685.00 |
| 367 | KVGTX367 | DNMT3B antibody, 100 µg | Consumable | 35,090.00 |
| 368 | KVGTX368 | LAT antibody [LAT-01], 100 µg | Consumable | 31,790.00 |
| 369 | KVGTX369 | Human Universal Total Protein (Normal), 2 x 0.5 mg | Consumable | 33,990.00 |
| 370 | KVGTX370 | Calmodulin antibody [2D1], 200 µl | Consumable | 35,090.00 |
| 371 | KVGTX371 | SERCA2 ATPase antibody [2A7-A1], 100 µl | Consumable | 35,090.00 |
| 372 | KVGTX372 | Cav1.1 antibody [1A], 200 µl | Consumable | 36,685.00 |
| 373 | KVGTX373 | CACNA2D1 antibody [20A], 100 µl | Consumable | 35,090.00 |
| 374 | KVGTX374 | Hydrogen Potassium ATPase Beta antibody [2G11], 100 µl | Consumable | 35,090.00 |
| 375 | KVGTX375 | Sodium Potassium ATPase antibody [9-A5], 100 µl | Consumable | 35,090.00 |
| 376 | KVGTX376 | Ryanodine Receptor antibody [34C], 100 µl | Consumable | 36,685.00 |
| 377 | KVGTX377 | NCX1 antibody [C2C12], 100 µl | Consumable | 35,090.00 |
| 378 | KVGTX378 | Triadin antibody [GE 4.90], 100 µl | Consumable | 36,685.00 |
| 379 | KVGTX379 | Sodium/Potassium ATPase alpha 1 antibody [M7-PB-E9], 200 µl | Consumable | 35,090.00 |
| 380 | KVGTX380 | Sodium/Potassium ATPase alpha 1 antibody [M8-P1-A3], 100 µg | Consumable | 35,090.00 |
| 381 | KVGTX381 | Sodium/Potassium ATPase beta 1 antibody [M17-P5-F11], 100 µl | Consumable | 35,090.00 |
| 382 | KVGTX382 | Sarcalumenin antibody [XIIC4], 100 µl | Consumable | 36,685.00 |
| 383 | KVGTX383 | Prion Protein (PrP) antibody [1E5 / G6], 50 µg | Consumable | 31,790.00 |
| 384 | KVGTX384 | EasyBlot anti-Rat IgG Kit (Optimized for Prot A/G), 50 µl | Consumable | 18,590.00 |

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| 385 | KVGTX385 | EasyBlot anti-Rat IgG Kit (Optimized for Prot A/G), 250 µl | Consumable | 43,890.00 |
| 386 | KVGTX386 | EasyBlot anti- Goat IgG Kit (Optimized for Prot A/G), 50 µl | Consumable | 18,590.00 |
| 387 | KVGTX387 | EasyBlot anti- Goat IgG Kit (Optimized for Prot A/G), 250 µl | Consumable | 43,890.00 |
| 388 | KVGTX388 | EasyBlot anti-Sheep IgG Kit (Optimized for Prot A/G), 50 µl | Consumable | 18,590.00 |
| 389 | KVGTX389 | EasyBlot anti-Sheep IgG Kit (Optimized for Prot A/G), 250 µl | Consumable | 43,890.00 |
| 390 | KVGTX390 | KDEL antibody, 100 µg | Consumable | 35,090.00 |
| 391 | KVGTX391 | COPB antibody, 100 µl | Consumable | 36,685.00 |
| 392 | KVGTX392 | EEA1 antibody, 100 µg | Consumable | 35,090.00 |
| 393 | KVGTX393 | Grp78 antibody, 100 µg | Consumable | 35,090.00 |
| 394 | KVGTX394 | ENaC Beta antibody, 100 µg | Consumable | 35,090.00 |
| 395 | KVGTX395 | Caveolin 1 antibody, 100 µg | Consumable | 35,090.00 |
| 396 | KVGTX396 | Caveolin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 397 | KVGTX397 | COPA antibody, 100 µg | Consumable | 35,090.00 |
| 398 | KVGTX398 | pan Arrestin antibody, 200 µg | Consumable | 36,685.00 |
| 399 | KVGTX399 | beta COP antibody, 100 µg | Consumable | 35,090.00 |
| 400 | KVGTX400 | RNF31 antibody, 50 µg | Consumable | 35,090.00 |
| 401 | KVGTX401 | Rab11A antibody, 50 µg | Consumable | 35,090.00 |
| 402 | KVGTX402 | RASA1 antibody [B4F8], 100 µg | Consumable | 35,090.00 |
| 403 | KVGTX403 | Hsp90 alpha antibody, 100 µg | Consumable | 36,685.00 |
| 404 | KVGTX404 | PSD93 antibody, 100 µg | Consumable | 36,685.00 |
| 405 | KVGTX405 | IRF5 antibody, 100 µg | Consumable | 35,090.00 |
| 406 | KVGTX406 | ESE1 antibody, 50 µg | Consumable | 35,090.00 |
| 407 | KVGTX407 | CABP antibody, 50 µg | Consumable | 35,090.00 |
| 408 | KVGTX408 | RANBP2 antibody, 100 µg | Consumable | 35,090.00 |
| 409 | KVGTX409 | Cyclin A antibody, 500 µl | Consumable | 35,090.00 |
| 410 | KVGTX410 | Cyclin C antibody, 500 µl | Consumable | 38,390.00 |
| 411 | KVGTX411 | CDK8 antibody, 500 µl | Consumable | 35,090.00 |
| 412 | KVGTX412 | BRCA1 antibody, 500 µl | Consumable | 35,090.00 |
| 413 | KVGTX413 | Cullin 1 antibody, 500 µl | Consumable | 35,090.00 |
| 414 | KVGTX414 | DNA polymerase gamma antibody, 500 µl | Consumable | 35,090.00 |
| 415 | KVGTX415 | Transglutaminase 2 antibody, 500 µl | Consumable | 35,090.00 |
| 416 | KVGTX416 | APC2 antibody, 500 µl | Consumable | 35,090.00 |
| 417 | KVGTX417 | alpha Catenin antibody, 500 µl | Consumable | 35,090.00 |
| 418 | KVGTX418 | Topoisomerase II alpha antibody, 500 µl | Consumable | 35,090.00 |
| 419 | KVGTX419 | VEGF antibody, 500 µl | Consumable | 35,090.00 |
| 420 | KVGTX420 | Amphiregulin antibody, 500 µl | Consumable | 36,685.00 |
| 421 | KVGTX421 | Rat Brain (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 422 | KVGTX422 | FAK antibody, 500 µl | Consumable | 42,790.00 |
| 423 | KVGTX423 | TFF1 antibody [pS2.1], 500 µl | Consumable | 35,090.00 |
| 424 | KVGTX424 | Cyclin D2 antibody [DCS-3.1], 500 µl | Consumable | 35,090.00 |
| 425 | KVGTX425 | CDK7 antibody [MO-1.1], 500 µl | Consumable | 36,685.00 |
| 426 | KVGTX426 | Cyclin D2 antibody [DCS-3.1 + DCS-5.2], 500 µl | Consumable | 35,090.00 |
| 427 | KVGTX427 | Fibrillin 1 antibody [11C1.3], 500 µl | Consumable | 35,090.00 |
| 428 | KVGTX428 | CD45 antibody [Bra55], 500 µl | Consumable | 35,090.00 |
| 429 | KVGTX429 | RPSA antibody [MLuC5], 500 µl | Consumable | 35,090.00 |
| 430 | KVGTX430 | Her4 / ErbB4 antibody [H4.77.16], 500 µl | Consumable | 35,090.00 |
| 431 | KVGTX431 | Ku80 antibody [111], 500 µl | Consumable | 43,890.00 |
| 432 | KVGTX432 | Ku70 + Ku80 antibody [162], 500 µl | Consumable | 35,090.00 |
| 433 | KVGTX433 | VEGF antibody [5C3.F8], 500 µl | Consumable | 35,090.00 |
| 434 | KVGTX434 | Topoisomerase II alpha antibody [3F6], 500 µl | Consumable | 35,090.00 |
| 435 | KVGTX435 | CDK4 antibody [DCS-35], 500 µl | Consumable | 35,090.00 |
| 436 | KVGTX436 | Syk antibody [4D10.1], 500 µl | Consumable | 35,090.00 |

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| 437 | KVGTX437 | Ku70 antibody [N3H10], 500 µl | Consumable | 35,090.00 |
| 438 | KVGTX438 | Acidic Cytokeratin antibody [AE1] antibody, 500 µl | Consumable | 35,090.00 |
| 439 | KVGTX439 | HMW Cytokeratin antibody [DE-SQ], 500 µl | Consumable | 35,090.00 |
| 440 | KVGTX440 | CD79a antibody [HM47/A9], 500 µl | Consumable | 35,090.00 |
| 441 | KVGTX441 | p75 NGF Receptor / CD271 antibody [NGFR5], 500 µl | Consumable | 36,685.00 |
| 442 | KVGTX442 | Paxillin antibody [5H11], 500 µl | Consumable | 46,090.00 |
| 443 | KVGTX443 | PI3 kinase p85 alpha antibody [8-2D-4D], 500 µl | Consumable | 35,090.00 |
| 444 | KVGTX444 | Filaggrin antibody [FLG01], 500 µl | Consumable | 35,090.00 |
| 445 | KVGTX445 | ODC antibody [MP16-2], 500 µl | Consumable | 35,090.00 |
| 446 | KVGTX446 | MGMT antibody [MT3.1], 500 µl | Consumable | 35,090.00 |
| 447 | KVGTX447 | Hsp70 antibody [W27], 500 µl | Consumable | 35,090.00 |
| 448 | KVGTX448 | Dystrophin antibody [1808], 500 µl | Consumable | 35,090.00 |
| 449 | KVGTX449 | Thymidine Phosphorylase antibody [P-GF.44C], 500 µl | Consumable | 35,090.00 |
| 450 | KVGTX450 | CD53 antibody [63-5A3 (Workshop V; Code CD53.1)], 500 µl | Consumable | 35,090.00 |
| 451 | KVGTX451 | Rabies virus antibody [Rab-50], 500 µl | Consumable | 35,090.00 |
| 452 | KVGTX452 | MMP9 antibody [GE-213], 500 µl | Consumable | 35,090.00 |
| 453 | KVGTX453 | TIMP1 antibody [102B1], 500 µl | Consumable | 35,090.00 |
| 454 | KVGTX454 | TIMP2 antibody [T2-101], 500 µl | Consumable | 35,090.00 |
| 455 | KVGTX455 | MUC12 antibody, 100 µg | Consumable | 35,090.00 |
| 456 | KVGTX456 | POLE antibody [93H3A], 500 µl | Consumable | 36,685.00 |
| 457 | KVGTX457 | Adenovirus type 5 E1A antibody [M58], 500 µl | Consumable | 37,290.00 |
| 458 | KVGTX458 | Integrin beta 1 / CD29 antibody [4B7R], 500 µl | Consumable | 35,090.00 |
| 459 | KVGTX459 | CDC25A antibody [DCS-120], 500 µl | Consumable | 35,090.00 |
| 460 | KVGTX460 | RuvA antibody [12C6], 100 µg | Consumable | 35,090.00 |
| 461 | KVGTX461 | RuvC antibody [5G9/3], 100 µg | Consumable | 35,090.00 |
| 462 | KVGTX462 | MVP antibody [1014], 500 µl | Consumable | 35,090.00 |
| 463 | KVGTX463 | DNA polymerase beta antibody [18S], 500 µl | Consumable | 35,090.00 |
| 464 | KVGTX464 | Maltose binding protein antibody [AG18], 500 µl | Consumable | 35,090.00 |
| 465 | KVGTX465 | Bax antibody [5B7], 500 µl | Consumable | 35,090.00 |
| 466 | KVGTX466 | Bcl-X antibody [2H12], 500 µl | Consumable | 35,090.00 |
| 467 | KVGTX467 | L1CAM antibody [UJ127], 500 µl | Consumable | 35,090.00 |
| 468 | KVGTX468 | MMP3 antibody [SL-1 ID3], 500 µl | Consumable | 35,090.00 |
| 469 | KVGTX469 | Goat IgG antibody (HRP), 1 ml | Consumable | 16,390.00 |
| 470 | KVGTX470 | MAGE 1 antibody [E22-11B2-E9], 500 µl | Consumable | 35,090.00 |
| 471 | KVGTX471 | Nck antibody [NC-20 (same as 20B-1H9)], 500 µl | Consumable | 35,090.00 |
| 472 | KVGTX472 | INK4c antibody [18P118 (same as DCS-118)], 500 µl | Consumable | 35,090.00 |
| 473 | KVGTX473 | Kallikrein 12 antibody, 100 µg | Consumable | 35,090.00 |
| 474 | KVGTX474 | E2F1 antibody [KH20], 500 µl | Consumable | 35,090.00 |
| 475 | KVGTX475 | p57 Kip2 antibody [KP39], 500 µl | Consumable | 35,090.00 |
| 476 | KVGTX476 | CDK5 antibody [DC17], 500 µl | Consumable | 35,090.00 |
| 477 | KVGTX477 | Adenovirus Fiber trimer antibody [2A6], 500 µl | Consumable | 35,090.00 |
| 478 | KVGTX478 | Adenovirus Fiber monomer and trimer antibody [4D2], 500 µl | Consumable | 35,090.00 |
| 479 | KVGTX479 | MMP11 antibody [SL3.01], 500 µl | Consumable | 36,685.00 |
| 480 | KVGTX480 | AXUD1 antibody, 100 µg | Consumable | 35,090.00 |
| 481 | KVGTX481 | TRPM8 antibody, 100 µl | Consumable | 35,090.00 |
| 482 | KVGTX482 | Caspase 3 antibody [3CSP01 (7.1.44)], 500 µl | Consumable | 35,090.00 |
| 483 | KVGTX483 | SRC1 antibody [SRC01 (GT12)], 500 µl | Consumable | 36,685.00 |
| 484 | KVGTX484 | GRIP1 antibody [GRP01], 500 µl | Consumable | 35,090.00 |
| 485 | KVGTX485 | Caspase 8 antibody [8CSP03], 500 µl | Consumable | 35,090.00 |
| 486 | KVGTX486 | p53 (phospho Ser392) antibody, 100 µl | Consumable | 35,090.00 |
| 487 | KVGTX487 | SREBP1 antibody [2A4], 500 µl | Consumable | 35,090.00 |
| 488 | KVGTX488 | Filamin antibody [FLMN01 (PM6/317)], 500 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 489 | KVGTX489 | Rhodopsin antibody [RET-P1], 500 µl | Consumable | 35,090.00 |
| 490 | KVGTX490 | Astrocyte antibody [ASTRO1 (10E4/R5)], 500 µl | Consumable | 35,090.00 |
| 491 | KVGTX491 | CFTR antibody [MM13-4], 500 µl | Consumable | 35,090.00 |
| 492 | KVGTX492 | PTH1R antibody [3D1.1], 500 µl | Consumable | 35,090.00 |
| 493 | KVGTX493 | CD165 antibody [SN2], 500 µl | Consumable | 31,790.00 |
| 494 | KVGTX494 | Actin antibody [ACTN05 (C4)], 500 µl | Consumable | 36,190.00 |
| 495 | KVGTX495 | STAT4 antibody [ST4.01 (NB.34)], 500 µl | Consumable | 35,090.00 |
| 496 | KVGTX496 | Thyroid Hormone Receptor beta antibody [2386 (G10 / F11)], 500 µl | Consumable | 35,090.00 |
| 497 | KVGTX497 | Laminin beta 2 antibody [C4], 500 µl | Consumable | 35,090.00 |
| 498 | KVGTX498 | beta Galactosidase antibody [BGAL01], 500 µl | Consumable | 35,090.00 |
| 499 | KVGTX499 | NOTCH1 antibody [A6], 500 µl | Consumable | 35,090.00 |
| 500 | KVGTX500 | Laminin B2 gamma 1 antibody [D18], 500 µl | Consumable | 36,685.00 |
| 501 | KVGTX501 | XPF antibody [51], 500 µl | Consumable | 35,090.00 |
| 502 | KVGTX502 | ITK antibody [2F12], 500 µl | Consumable | 35,090.00 |
| 503 | KVGTX503 | Securin antibody [DCS-280], 500 µl | Consumable | 35,090.00 |
| 504 | KVGTX504 | TID1 antibody [RS11], 500 µl | Consumable | 31,350.00 |
| 505 | KVGTX505 | TRP1 antibody [TA99], 250 µl | Consumable | 47,190.00 |
| 506 | KVGTX506 | Proteasome 19S Subunit S4 antibody, 100 µl | Consumable | 35,090.00 |
| 507 | KVGTX507 | LMP2 antibody, 100 µg | Consumable | 35,090.00 |
| 508 | KVGTX508 | PSMB5 antibody, 100 µg | Consumable | 35,090.00 |
| 509 | KVGTX509 | Proteasome 20S Y antibody, 100 µg | Consumable | 36,685.00 |
| 510 | KVGTX510 | RAB3C antibody, 100 µg | Consumable | 35,090.00 |
| 511 | KVGTX511 | RAB3D antibody, 100 µg | Consumable | 36,685.00 |
| 512 | KVGTX512 | SERCA3 antibody, 100 µl | Consumable | 36,685.00 |
| 513 | KVGTX513 | SNAP23 antibody, 100 µg | Consumable | 35,090.00 |
| 514 | KVGTX514 | Ubiquilin 1 antibody, 100 µg | Consumable | 35,090.00 |
| 515 | KVGTX515 | SynGAP antibody, 100 µg | Consumable | 36,685.00 |
| 516 | KVGTX516 | VAMP2 antibody, 100 µg | Consumable | 35,090.00 |
| 517 | KVGTX517 | VAMP4 antibody, 100 µg | Consumable | 35,090.00 |
| 518 | KVGTX518 | NUP214 antibody, 100 µl | Consumable | 35,090.00 |
| 519 | KVGTX519 | Blood Group A antigen antibody [T36], 500 µl | Consumable | 35,090.00 |
| 520 | KVGTX520 | Blood Group Lewis a antibody [T174], 500 µl | Consumable | 36,685.00 |
| 521 | KVGTX521 | Lewis B antibody [T218], 500 µl | Consumable | 36,685.00 |
| 522 | KVGTX522 | Blood Group Lewis y antibody [F3], 500 µl | Consumable | 35,090.00 |
| 523 | KVGTX523 | BCA225 antibody [CU18], 250 µl | Consumable | 35,090.00 |
| 524 | KVGTX524 | Mesothelin antibody [K1], 250 µl | Consumable | 35,090.00 |
| 525 | KVGTX525 | P Glycoprotein antibody [C219], 250 µl | Consumable | 40,590.00 |
| 526 | KVGTX526 | P Glycoprotein antibody [C494], 250 µl | Consumable | 36,190.00 |
| 527 | KVGTX527 | P Glycoprotein antibody [JSB-1], 250 µl | Consumable | 27,485.00 |
| 528 | KVGTX528 | MVP antibody [LRP-56], 500 µl | Consumable | 35,090.00 |
| 529 | KVGTX529 | MRP1 antibody [QCRL3], 250 µl | Consumable | 35,090.00 |
| 530 | KVGTX530 | MRP2 antibody [M2I-4], 250 µl | Consumable | 35,090.00 |
| 531 | KVGTX531 | MRP2 antibody [M2III-6], 250 µl | Consumable | 35,090.00 |
| 532 | KVGTX532 | MVP antibody [LMR5], 500 µl | Consumable | 35,090.00 |
| 533 | KVGTX533 | MRP3 antibody [M3II-21], 250 µl | Consumable | 36,685.00 |
| 534 | KVGTX534 | ABCG2 antibody [BXP-34], 250 µl | Consumable | 35,090.00 |
| 535 | KVGTX535 | ABCG2 antibody [BXP-21], 250 µl | Consumable | 35,090.00 |
| 536 | KVGTX536 | MRP6 antibody [M6II-31], 250 µl | Consumable | 35,090.00 |
| 537 | KVGTX537 | CD99 antibody [013], 500 µl | Consumable | 39,490.00 |
| 538 | KVGTX538 | CASK antibody, 100 µg | Consumable | 36,685.00 |
| 539 | KVGTX539 | IRF2 antibody, 50 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 540 | KVGTX540 | ARL2 antibody, 50 µg | Consumable | 35,090.00 |
| 541 | KVGTX541 | Hec1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 542 | KVGTX542 | Hec1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 543 | KVGTX543 | FOXG1 antibody, 50 µg | Consumable | 35,090.00 |
| 544 | KVGTX544 | E tag antibody, 100 µg | Consumable | 35,090.00 |
| 545 | KVGTX545 | KT3 tag antibody, 100 µg | Consumable | 36,685.00 |
| 546 | KVGTX546 | KT3 tag antibody (FITC), 100 µg | Consumable | 35,090.00 |
| 547 | KVGTX547 | AU1 tag antibody, 100 µg | Consumable | 35,090.00 |
| 548 | KVGTX548 | AU1 tag antibody, 100 µg | Consumable | 35,090.00 |
| 549 | KVGTX549 | AU1 tag antibody (HRP), 100 µg | Consumable | 36,190.00 |
| 550 | KVGTX550 | AU1 tag antibody (FITC), 100 µg | Consumable | 35,090.00 |
| 551 | KVGTX551 | AU5 tag antibody, 100 µg | Consumable | 36,685.00 |
| 552 | KVGTX552 | AU5 tag antibody, 100 µg | Consumable | 36,685.00 |
| 553 | KVGTX553 | HSV tag antibody, 100 µg | Consumable | 35,090.00 |
| 554 | KVGTX554 | E tag antibody (HRP), 100 µg | Consumable | 35,090.00 |
| 555 | KVGTX555 | Caveolin 2 (phospho Tyr19) antibody, 100 µg | Consumable | 35,090.00 |
| 556 | KVGTX556 | PMP70 antibody, 100 µg | Consumable | 35,090.00 |
| 557 | KVGTX557 | PREB antibody, 100 µl | Consumable | 36,685.00 |
| 558 | KVGTX558 | Rhodopsin antibody, 100 µg | Consumable | 36,685.00 |
| 559 | KVGTX559 | BOB1 antibody, 50 µg | Consumable | 35,090.00 |
| 560 | KVGTX560 | IRF8 antibody, 50 µg | Consumable | 35,090.00 |
| 561 | KVGTX561 | SCAMP 1 antibody, 100 µg | Consumable | 36,685.00 |
| 562 | KVGTX562 | SCAMP2 antibody, 100 µg | Consumable | 36,685.00 |
| 563 | KVGTX563 | SCAMP 5 antibody, 100 µg | Consumable | 36,685.00 |
| 564 | KVGTX564 | GNB1 antibody, 100 µg | Consumable | 36,685.00 |
| 565 | KVGTX565 | S-arrestin antibody, 200 µg | Consumable | 35,090.00 |
| 566 | KVGTX566 | SAP97 antibody, 100 µl | Consumable | 36,685.00 |
| 567 | KVGTX567 | SAP102 antibody, 100 µg | Consumable | 36,685.00 |
| 568 | KVGTX568 | Serotonin N-AT (phospho Thr29) antibody, 50 µg | Consumable | 31,790.00 |
| 569 | KVGTX569 | Serotonin N-AT (phospho Ser206) antibody, 50 µg | Consumable | 31,790.00 |
| 570 | KVGTX570 | Nicastrin antibody, 100 µg | Consumable | 36,685.00 |
| 571 | KVGTX571 | NFAT5 antibody, 50 µg | Consumable | 35,090.00 |
| 572 | KVGTX572 | NFATC4 antibody, 100 µg | Consumable | 35,090.00 |
| 573 | KVGTX573 | APBA1 antibody, 100 µg | Consumable | 35,090.00 |
| 574 | KVGTX574 | Mint3 antibody, 100 µg | Consumable | 36,685.00 |
| 575 | KVGTX575 | Munc18 antibody, 100 µg | Consumable | 36,685.00 |
| 576 | KVGTX576 | Adiponectin antibody, 200 µg | Consumable | 35,090.00 |
| 577 | KVGTX577 | Dynamin 3 antibody, 100 µl | Consumable | 35,090.00 |
| 578 | KVGTX578 | Adenosine A1 Receptor antibody, 100 µl | Consumable | 35,090.00 |
| 579 | KVGTX579 | Adenosine A2a Receptor antibody, 100 µl | Consumable | 39,490.00 |
| 580 | KVGTX580 | CPEB antibody, 100 µg | Consumable | 36,685.00 |
| 581 | KVGTX581 | Biliverdin Reductase A antibody, 100 µg | Consumable | 35,090.00 |
| 582 | KVGTX582 | ENaC Gamma antibody, 100 µg | Consumable | 35,090.00 |
| 583 | KVGTX583 | KChIP2 antibody, 100 µg | Consumable | 36,685.00 |
| 584 | KVGTX584 | CSEN antibody, 100 µg | Consumable | 36,685.00 |
| 585 | KVGTX585 | KIF2A antibody, 200 µl | Consumable | 36,685.00 |
| 586 | KVGTX586 | KIFC2 antibody, 200 µl | Consumable | 36,685.00 |
| 587 | KVGTX587 | UCP3 antibody, 100 µg | Consumable | 35,090.00 |
| 588 | KVGTX588 | STARD3 antibody, 100 µg | Consumable | 35,090.00 |
| 589 | KVGTX589 | SIN3A antibody, 100 µg | Consumable | 35,090.00 |
| 590 | KVGTX590 | Myosin VIIa antibody, 200 µl | Consumable | 37,290.00 |
| 591 | KVGTX591 | NCoR antibody, 50 µg | Consumable | 31,790.00 |

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|---|---|---|---|---|
| 592 | KVGTX592 | Neurabin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 593 | KVGTX593 | PPAR alpha (phospho Ser12) antibody, 100 µg | Consumable | 36,685.00 |
| 594 | KVGTX594 | VR1/ TRPV1 antibody, 100 µg | Consumable | 35,090.00 |
| 595 | KVGTX595 | DNMT3L antibody, 50 µg | Consumable | 35,090.00 |
| 596 | KVGTX596 | LDB1 antibody, 100 µg | Consumable | 42,790.00 |
| 597 | KVGTX597 | Serotonin N-AT antibody, 50 µg | Consumable | 31,790.00 |
| 598 | KVGTX598 | Serotonin N-AT antibody, 50 µg | Consumable | 31,790.00 |
| 599 | KVGTX599 | NCKX2 antibody, 200 µl | Consumable | 36,685.00 |
| 600 | KVGTX600 | Calpain S1 antibody [156], 100 µl | Consumable | 35,090.00 |
| 601 | KVGTX601 | Calpastatin antibody [2G11D6], 100 µl | Consumable | 35,090.00 |
| 602 | KVGTX602 | Calsequestrin antibody, 100 µl | Consumable | 35,090.00 |
| 603 | KVGTX603 | CRY1 antibody, 100 µg | Consumable | 35,090.00 |
| 604 | KVGTX604 | PMCA2 ATPase antibody, 100 µg | Consumable | 36,685.00 |
| 605 | KVGTX605 | Prion Protein (PrP) antibody, 100 µl | Consumable | 36,685.00 |
| 606 | KVGTX606 | PC1 antibody, 100 µg | Consumable | 36,685.00 |
| 607 | KVGTX607 | PC2 antibody, 100 µg | Consumable | 35,090.00 |
| 608 | KVGTX608 | beta 1 Adrenergic Receptor antibody, 100 µl | Consumable | 35,090.00 |
| 609 | KVGTX609 | CaMK1 antibody, 100 µg | Consumable | 36,685.00 |
| 610 | KVGTX610 | 6X His tag antibody (HRP), 100 µg | Consumable | 35,090.00 |
| 611 | KVGTX611 | VSV-G tag antibody (HRP), 100 µg | Consumable | 35,090.00 |
| 612 | KVGTX612 | CaMKIV antibody, 100 µg | Consumable | 35,090.00 |
| 613 | KVGTX613 | Cannabinoid receptor 2 antibody, 100 µl | Consumable | 35,090.00 |
| 614 | KVGTX614 | Cyclophilin 40 antibody, 100 µg | Consumable | 35,090.00 |
| 615 | KVGTX615 | Estrogen Receptor beta antibody, 50 µg | Consumable | 31,790.00 |
| 616 | KVGTX616 | Maxi Potassium channel alpha antibody, 100 µg | Consumable | 35,090.00 |
| 617 | KVGTX617 | KCNMB1 antibody, 100 µg | Consumable | 36,685.00 |
| 618 | KVGTX618 | Calpain 1 antibody [9A4H8D3], 100 µl | Consumable | 35,090.00 |
| 619 | KVGTX619 | TLP antibody, 50 µg | Consumable | 35,090.00 |
| 620 | KVGTX620 | SAP130 antibody, 50 µg | Consumable | 35,090.00 |
| 621 | KVGTX621 | GCIP interacting protein p29 antibody, 50 µg | Consumable | 35,090.00 |
| 622 | KVGTX622 | RAGE antibody, 100 µl | Consumable | 36,685.00 |
| 623 | KVGTX623 | RFC2 antibody, 50 µl | Consumable | 36,685.00 |
| 624 | KVGTX624 | RFC4 antibody, 50 µl | Consumable | 36,685.00 |
| 625 | KVGTX625 | RFC5 antibody, 50 µl | Consumable | 36,685.00 |
| 626 | KVGTX626 | SERCA2 ATPase antibody, 50 µl | Consumable | 36,685.00 |
| 627 | KVGTX627 | Pescadillo antibody, 50 µl | Consumable | 36,685.00 |
| 628 | KVGTX628 | LDB2 antibody, 100 µg | Consumable | 36,190.00 |
| 629 | KVGTX629 | Apc10 antibody, 100 µg | Consumable | 36,190.00 |
| 630 | KVGTX630 | MAD2L2 antibody, 50 µg | Consumable | 35,090.00 |
| 631 | KVGTX631 | Kallikrein 4 antibody, 100 µl | Consumable | 35,090.00 |
| 632 | KVGTX632 | Rad51B antibody [1 H3/13], 100 µl | Consumable | 35,090.00 |
| 633 | KVGTX633 | Rad51D antibody [5B3/6], 100 µl | Consumable | 35,090.00 |
| 634 | KVGTX634 | FANCJ antibody [pp15-IB4], 100 µl | Consumable | 35,090.00 |
| 635 | KVGTX635 | p14ARF antibody, 500 µl | Consumable | 35,090.00 |
| 636 | KVGTX636 | Adenovirus antibody [M58 + M73], 500 µl | Consumable | 36,685.00 |
| 637 | KVGTX637 | Mucin 5AC antibody [45M1], 500 µl | Consumable | 35,090.00 |
| 638 | KVGTX638 | GRB2 antibody [2GB04], 500 µl | Consumable | 35,090.00 |
| 639 | KVGTX639 | SENP1 antibody, 400 µl | Consumable | 36,190.00 |
| 640 | KVGTX640 | SUV39H1 antibody [42AT239.96.72], 400 µl | Consumable | 36,190.00 |
| 641 | KVGTX641 | Rad51C antibody, 50 µg | Consumable | 35,090.00 |
| 642 | KVGTX642 | STEAP antibody, 50 µg | Consumable | 35,090.00 |
| 643 | KVGTX643 | APRIL antibody, 100 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 644 | KVGTX644 | NALP1 antibody, 50 µg | Consumable | 35,090.00 |
| 645 | KVGTX645 | ICEBERG antibody, 50 µg | Consumable | 31,790.00 |
| 646 | KVGTX646 | F1A alpha antibody, 100 µg | Consumable | 35,090.00 |
| 647 | KVGTX647 | IRS2 (phospho Ser731) antibody, 50 µg | Consumable | 41,690.00 |
| 648 | KVGTX648 | SOCS1 antibody, 50 µg | Consumable | 36,685.00 |
| 649 | KVGTX649 | SOCS2 antibody, 50 µg | Consumable | 36,190.00 |
| 650 | KVGTX650 | SOCS3 antibody, 50 µg | Consumable | 35,090.00 |
| 651 | KVGTX651 | SOX9 (phospho Ser181) antibody, 50 µg | Consumable | 41,690.00 |
| 652 | KVGTX652 | SOX9 antibody, 50 µg | Consumable | 35,090.00 |
| 653 | KVGTX653 | Ap3D1 antibody, 100 µg | Consumable | 42,790.00 |
| 654 | KVGTX654 | AP1 g1 antibody, 100 µg | Consumable | 42,790.00 |
| 655 | KVGTX655 | Ap2A antibody, 50 µg | Consumable | 35,090.00 |
| 656 | KVGTX656 | ING1 Antibody, 100 µg | Consumable | 40,590.00 |
| 657 | KVGTX657 | ING5 antibody, 100 µg | Consumable | 36,190.00 |
| 658 | KVGTX658 | Pumilio 1 antibody, 50 µl | Consumable | 36,685.00 |
| 659 | KVGTX659 | Claspin antibody, 50 µl | Consumable | 36,685.00 |
| 660 | KVGTX660 | Claspin antibody, 50 µl | Consumable | 36,685.00 |
| 661 | KVGTX661 | Claspin antibody, 50 µl | Consumable | 36,685.00 |
| 662 | KVGTX662 | MCM2 antibody, 50 µl | Consumable | 36,685.00 |
| 663 | KVGTX663 | MCM3 antibody, 50 µl | Consumable | 36,685.00 |
| 664 | KVGTX664 | MCM3 antibody, 50 µl | Consumable | 36,685.00 |
| 665 | KVGTX665 | MCM6 antibody, 50 µl | Consumable | 36,685.00 |
| 666 | KVGTX666 | MCM7 antibody, 50 µl | Consumable | 36,685.00 |
| 667 | KVGTX667 | DMAP1 antibody, 50 µl | Consumable | 36,685.00 |
| 668 | KVGTX668 | KIF14 antibody, 50 µl | Consumable | 36,685.00 |
| 669 | KVGTX669 | AMPK alpha 1 antibody, 50 µl | Consumable | 35,090.00 |
| 670 | KVGTX670 | AMPK alpha 2 antibody, 50 µl | Consumable | 31,790.00 |
| 671 | KVGTX671 | PRMT2 antibody, 400 µl | Consumable | 36,190.00 |
| 672 | KVGTX672 | PRMT3 antibody, 400 µl | Consumable | 36,190.00 |
| 673 | KVGTX673 | PRMT1 antibody, 400 µl | Consumable | 36,190.00 |
| 674 | KVGTX674 | PRDM10 antibody [48AT1224.90.46], 400 µl | Consumable | 36,190.00 |
| 675 | KVGTX675 | PRDM2 antibody, 400 µl | Consumable | 36,190.00 |
| 676 | KVGTX676 | PRDM2 antibody [33AT1045], 400 µl | Consumable | 36,190.00 |
| 677 | KVGTX677 | EVI1 antibody [47AT612.84.88], 400 µl | Consumable | 36,190.00 |
| 678 | KVGTX678 | Topoisomerase I protein, 50 µl | Consumable | 35,090.00 |
| 679 | KVGTX679 | Mouse Brain (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 36,190.00 |
| 680 | KVGTX680 | KIF4A antibody, 100 µg | Consumable | 37,290.00 |
| 681 | KVGTX681 | PNK antibody, 50 µg | Consumable | 31,790.00 |
| 682 | KVGTX682 | PMS1 antibody, 100 µg | Consumable | 35,090.00 |
| 683 | KVGTX683 | IRE1 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 684 | KVGTX684 | SETMAR antibody, 50 µg | Consumable | 31,790.00 |
| 685 | KVGTX685 | COUP TF1 antibody, 100 µg | Consumable | 35,090.00 |
| 686 | KVGTX686 | Artemis antibody, 100 µg | Consumable | 42,790.00 |
| 687 | KVGTX687 | RAD23A antibody, 50 µg | Consumable | 35,090.00 |
| 688 | KVGTX688 | KT3 tag antibody, 100 µg | Consumable | 36,685.00 |
| 689 | KVGTX689 | VSV-G tag antibody, 100 µg | Consumable | 35,090.00 |
| 690 | KVGTX690 | VSV-G tag antibody (HRP), 100 µg | Consumable | 35,090.00 |
| 691 | KVGTX691 | VSV-G tag antibody (FITC), 100 µg | Consumable | 36,685.00 |
| 692 | KVGTX692 | MCF-7 whole cell lysate, 100 µg | Consumable | 16,390.00 |
| 693 | KVGTX693 | HEK293 whole cell lysate, 100 µg | Consumable | 16,390.00 |
| 694 | KVGTX694 | STO whole cell lysate, 100 µg | Consumable | 17,135.00 |
| 695 | KVGTX695 | ARIH1 antibody, 50 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 696 | KVGTX696 | RNF3 antibody, 50 µg | Consumable | 35,090.00 |
| 697 | KVGTX697 | PSMF1 antibody, 50 µg | Consumable | 35,090.00 |
| 698 | KVGTX698 | CCR10 antibody, 100 µg | Consumable | 35,090.00 |
| 699 | KVGTX699 | SynCAM antibody, 100 µl | Consumable | 35,090.00 |
| 700 | KVGTX700 | Monopolin antibody, 100 µl | Consumable | 35,090.00 |
| 701 | KVGTX701 | ELK1 (phospho Ser383) antibody, 10 µg | Consumable | 43,890.00 |
| 702 | KVGTX702 | CD18 antibody [IVA35], 100 µg | Consumable | 35,090.00 |
| 703 | KVGTX703 | Integrin alpha 2b + beta 3 antibody [IVA30], 100 µg | Consumable | 35,090.00 |
| 704 | KVGTX704 | CD62L antibody [IVA94], 100 µg | Consumable | 35,090.00 |
| 705 | KVGTX705 | CD9 antibody [IVA50], 100 µg | Consumable | 35,090.00 |
| 706 | KVGTX706 | Secretory Component Glycoprotein antibody [SC-05], 100 µg | Consumable | 35,090.00 |
| 707 | KVGTX707 | Cyclin E antibody [HE12], 500 µl | Consumable | 38,390.00 |
| 708 | KVGTX708 | p27 Kip1 antibody [DCS-72.F6], 250 µl | Consumable | 35,090.00 |
| 709 | KVGTX709 | p21 Cip1 antibody [DCS-60.2], 500 µl | Consumable | 35,090.00 |
| 710 | KVGTX710 | Diablo antibody, 100 µg | Consumable | 38,390.00 |
| 711 | KVGTX711 | PRDM16 antibody, 100 µg | Consumable | 35,090.00 |
| 712 | KVGTX712 | FUS2 antibody, 100 µg | Consumable | 35,090.00 |
| 713 | KVGTX713 | Rad51B antibody, 100 µg | Consumable | 35,090.00 |
| 714 | KVGTX714 | DPF1 antibody, 100 µg | Consumable | 35,090.00 |
| 715 | KVGTX715 | SNX18 antibody, 100 µg | Consumable | 35,090.00 |
| 716 | KVGTX716 | RNF86 antibody, 100 µg | Consumable | 33,235.00 |
| 717 | KVGTX717 | PERP antibody, 100 µl | Consumable | 31,790.00 |
| 718 | KVGTX718 | Caco 2 whole cell lysate, 100 µg | Consumable | 22,885.00 |
| 719 | KVGTX719 | Daudi cell lysate, 100 µg | Consumable | 19,690.00 |
| 720 | KVGTX720 | HT 29 whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 721 | KVGTX721 | MDA MB 361 whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 722 | KVGTX722 | PC 3 whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 723 | KVGTX723 | Ramos whole cell lysate, 100 µg | Consumable | 22,885.00 |
| 724 | KVGTX724 | SK N SH whole cell lysate, 100 µg | Consumable | 22,885.00 |
| 725 | KVGTX725 | SW480 whole cell lysate, 100 µg | Consumable | 22,885.00 |
| 726 | KVGTX726 | T24 whole cell lysate, 100 µg | Consumable | 22,885.00 |
| 727 | KVGTX727 | U937 whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 728 | KVGTX728 | WI-38 whole cell lysate, 100 µg | Consumable | 20,585.00 |
| 729 | KVGTX729 | TAZ antibody, 100 µl | Consumable | 35,090.00 |
| 730 | KVGTX730 | Blood Group Lewis a antibody [7LE], 100 µg | Consumable | 35,090.00 |
| 731 | KVGTX731 | Blood Group Lewis b antibody [2-25LE], 100 µg | Consumable | 35,090.00 |
| 732 | KVGTX732 | Vimentin antibody [VI-RE/1], 100 µg | Consumable | 35,090.00 |
| 733 | KVGTX733 | HLA Class I antibody [MEM-81], 100 µg | Consumable | 35,090.00 |
| 734 | KVGTX734 | IL2 Receptor alpha antibody [MEM-140], 100 µg | Consumable | 35,090.00 |
| 735 | KVGTX735 | CD45RB antibody [MEM-143], 100 µg | Consumable | 35,090.00 |
| 736 | KVGTX736 | Alpha fetoprotein / AFP antibody [AFP-01], 100 µg | Consumable | 35,090.00 |
| 737 | KVGTX737 | CD11a antibody [MEM-83], 100 µg | Consumable | 35,090.00 |
| 738 | KVGTX738 | CA19-9 antibody [121SLE], 100 µg | Consumable | 35,090.00 |
| 739 | KVGTX739 | VCP antibody [Hs-14], 100 µg | Consumable | 35,090.00 |
| 740 | KVGTX740 | HLA-E antibody [MEM-E/06], 100 µg | Consumable | 35,090.00 |
| 741 | KVGTX741 | CD3 antibody [MEM-92], 100 µg | Consumable | 36,685.00 |
| 742 | KVGTX742 | CD162 antibody [TB5], 100 µg | Consumable | 35,090.00 |
| 743 | KVGTX743 | STAT1 antibody [SM1], 100 µg | Consumable | 35,090.00 |
| 744 | KVGTX744 | NFATC4 antibody, 100 µg | Consumable | 35,090.00 |
| 745 | KVGTX745 | TRIM15 antibody, 100 µg | Consumable | 35,090.00 |
| 746 | KVGTX746 | SNX15 antibody, 50 µg | Consumable | 35,090.00 |
| 747 | KVGTX747 | STAT1 (phospho Ser727) antibody [PSM1], 100 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 748 | KVGTX748 | NTAL antibody [NAP-07], 100 µg | Consumable | 35,090.00 |
| 749 | KVGTX749 | MAD3 antibody, 100 µg | Consumable | 33,235.00 |
| 750 | KVGTX750 | PL6 antibody, 100 µg | Consumable | 35,090.00 |
| 751 | KVGTX751 | DORFIN antibody, 100 µg | Consumable | 35,090.00 |
| 752 | KVGTX752 | Human normal bladder tissue lysate, 100 µg | Consumable | 32,890.00 |
| 753 | KVGTX753 | RFPL1 antibody, 100 µg | Consumable | 35,090.00 |
| 754 | KVGTX754 | PEX13 antibody, 100 µg | Consumable | 35,090.00 |
| 755 | KVGTX755 | EVC2 antibody, 100 µg | Consumable | 35,090.00 |
| 756 | KVGTX756 | Npap60 + Nup50 antibody, 50 µg | Consumable | 35,090.00 |
| 757 | KVGTX757 | Human breast normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 758 | KVGTX758 | Human bladder tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 759 | KVGTX759 | Human bladder normal tissue lysate (paired GTX24009), 100 µg | Consumable | 32,890.00 |
| 760 | KVGTX760 | Human bladder tumor tissue lysate (paired GTX24008), 100 µg | Consumable | 32,890.00 |
| 761 | KVGTX761 | Human breast normal tissue lysate (paired GTX24011), 100 µg | Consumable | 32,890.00 |
| 762 | KVGTX762 | Human breast tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 763 | KVGTX763 | Human kidney normal tissue lysate (paired GTX24013), 100 µg | Consumable | 32,890.00 |
| 764 | KVGTX764 | Human kidney tumor tissue lysate (paired GTX24012), 100 µg | Consumable | 32,890.00 |
| 765 | KVGTX765 | Human lung normal tissue lysate (paired GTX24015), 100 µg | Consumable | 32,890.00 |
| 766 | KVGTX766 | Human lung tumor tissue lysate (paired GTX24014), 100 µg | Consumable | 32,890.00 |
| 767 | KVGTX767 | Human stomach normal tissue lysate (paired GTX24017), 100 µg | Consumable | 32,890.00 |
| 768 | KVGTX768 | Human stomach tumor tissue lysate (paired GTX24016), 100 µg | Consumable | 32,890.00 |
| 769 | KVGTX769 | Mouse adipose normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 770 | KVGTX770 | Mouse adrenal normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 771 | KVGTX771 | Mouse bladder normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 772 | KVGTX772 | Mouse cerebellum normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 773 | KVGTX773 | Mouse cerebrum normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 774 | KVGTX774 | Mouse colon normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 775 | KVGTX775 | Mouse pancreas normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 776 | KVGTX776 | Mouse skin normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 777 | KVGTX777 | Mouse testis normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 778 | KVGTX778 | Mouse thymus normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 779 | KVGTX779 | Mouse whole eye normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 780 | KVGTX780 | Rat adrenal normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 781 | KVGTX781 | Rat bladder normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 782 | KVGTX782 | Rat cerebellum normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 783 | KVGTX783 | Rat cerebrum normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 784 | KVGTX784 | Rat colon normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 785 | KVGTX785 | Rat whole eye normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 786 | KVGTX786 | Rat pancreas normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 787 | KVGTX787 | Rat skin normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 788 | KVGTX788 | Rat small intestine normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 789 | KVGTX789 | Rat stomach normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 790 | KVGTX790 | Rat testis normal tissue lysate, 100 µg | Consumable | 26,290.00 |
| 791 | KVGTX791 | Rat thymus normal tissue lysate, 100 µg | Consumable | 27,485.00 |
| 792 | KVGTX792 | Caspase 3 antibody, 500 µl | Consumable | 40,590.00 |
| 793 | KVGTX793 | Caspase 8 antibody, 500 µl | Consumable | 40,590.00 |
| 794 | KVGTX794 | CD79a antibody, 500 µl | Consumable | 35,090.00 |
| 795 | KVGTX795 | p57 Kip2 antibody, 500 µl | Consumable | 35,090.00 |
| 796 | KVGTX796 | Granzyme B antibody, 500 µl | Consumable | 41,690.00 |
| 797 | KVGTX797 | S100 antibody [4C4.9], 500 µl | Consumable | 35,090.00 |
| 798 | KVGTX798 | CFTR antibody [M3A7], 500 µl | Consumable | 47,190.00 |
| 799 | KVGTX799 | Ezrin antibody [3C12], 500 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 800 | KVGTX800 | E2F1 antibody [KH95], 500 µl | Consumable | 35,090.00 |
| 801 | KVGTX801 | E2F4 antibody [4E2F04], 500 µl | Consumable | 37,290.00 |
| 802 | KVGTX802 | USP7 antibody, 50 µg | Consumable | 35,090.00 |
| 803 | KVGTX803 | Btb1 antibody, 100 µg | Consumable | 36,190.00 |
| 804 | KVGTX804 | HHV8 antibody [LN35], 500 µl | Consumable | 36,190.00 |
| 805 | KVGTX805 | DR5 antibody, 100 µg | Consumable | 36,190.00 |
| 806 | KVGTX806 | IKK alpha antibody, 100 µg | Consumable | 35,090.00 |
| 807 | KVGTX807 | IKK alpha antibody, 100 µg | Consumable | 35,090.00 |
| 808 | KVGTX808 | Hepatitis B Virus Surface Antigen antibody [RM-1], 100 µg | Consumable | 31,790.00 |
| 809 | KVGTX809 | Hepatitis B Virus Surface Antigen antibody, 500 µg | Consumable | 31,790.00 |
| 810 | KVGTX810 | ALS2CR2 antibody, 50 µg | Consumable | 35,090.00 |
| 811 | KVGTX811 | ALS2CR1 antibody, 50 µg | Consumable | 35,090.00 |
| 812 | KVGTX812 | MURF1 antibody, 50 µg | Consumable | 35,090.00 |
| 813 | KVGTX813 | SNX11 antibody, 100 µg | Consumable | 35,090.00 |
| 814 | KVGTX814 | SNX12 antibody, 100 µg | Consumable | 35,090.00 |
| 815 | KVGTX815 | NUMB antibody, 50 µg | Consumable | 35,090.00 |
| 816 | KVGTX816 | HSP22 antibody, 50 µg | Consumable | 35,090.00 |
| 817 | KVGTX817 | Park7 / DJ-1 antibody, 50 µg | Consumable | 35,090.00 |
| 818 | KVGTX818 | CITED2 antibody, 100 µg | Consumable | 35,090.00 |
| 819 | KVGTX819 | TRIM11 antibody, 100 µg | Consumable | 35,090.00 |
| 820 | KVGTX820 | FRAT3 antibody, 100 µg | Consumable | 35,090.00 |
| 821 | KVGTX821 | RNF7 antibody, 100 µg | Consumable | 35,090.00 |
| 822 | KVGTX822 | PC2 antibody, 100 µg | Consumable | 36,190.00 |
| 823 | KVGTX823 | PNK antibody, 100 µg | Consumable | 36,190.00 |
| 824 | KVGTX824 | SFRP1 antibody, 50 µg | Consumable | 31,790.00 |
| 825 | KVGTX825 | DNA-PKcs (phospho Thr2609) antibody, 50 µg | Consumable | 31,790.00 |
| 826 | KVGTX826 | RNF6 antibody, 100 µg | Consumable | 35,090.00 |
| 827 | KVGTX827 | RASGRP4 antibody, 100 µg | Consumable | 35,090.00 |
| 828 | KVGTX828 | TRAK2 antibody, 100 µg | Consumable | 35,090.00 |
| 829 | KVGTX829 | RNF36 antibody, 100 µg | Consumable | 35,090.00 |
| 830 | KVGTX830 | CD16 antibody [MEM-168], 100 µg | Consumable | 35,090.00 |
| 831 | KVGTX831 | WRCH1 antibody, 100 µg | Consumable | 35,090.00 |
| 832 | KVGTX832 | CYT19 antibody, 100 µg | Consumable | 35,090.00 |
| 833 | KVGTX833 | PAG antibody [PAG-C1], 100 µg | Consumable | 35,090.00 |
| 834 | KVGTX834 | Cryopyrin antibody, 100 µg | Consumable | 33,235.00 |
| 835 | KVGTX835 | Human kappa Light chain antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 836 | KVGTX836 | NRBP1 antibody, 100 µg | Consumable | 35,090.00 |
| 837 | KVGTX837 | Human lambda Light chain antibody (FITC), 500 µl | Consumable | 31,790.00 |
| 838 | KVGTX838 | GLIS1 antibody, 100 µg | Consumable | 35,090.00 |
| 839 | KVGTX839 | C4c / C4b antibody (FITC), 500 µl | Consumable | 31,790.00 |
| 840 | KVGTX840 | Fibrinogen antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 841 | KVGTX841 | RNF24 antibody, 100 µg | Consumable | 33,235.00 |
| 842 | KVGTX842 | Human IgA antibody (FITC), 500 µl | Consumable | 31,790.00 |
| 843 | KVGTX843 | Human IgG antibody (FITC), 500 µl | Consumable | 31,790.00 |
| 844 | KVGTX844 | ANP32B antibody, 50 µg | Consumable | 35,090.00 |
| 845 | KVGTX845 | IGFBP2 antibody [1.A.16], 50 µg | Consumable | 35,090.00 |
| 846 | KVGTX846 | IGFBP6 antibody [1.A.19], 50 µg | Consumable | 35,090.00 |
| 847 | KVGTX847 | HGF antibody [0.N.326], 125 µl | Consumable | 26,290.00 |
| 848 | KVGTX848 | HGF protein, 10 µg | Consumable | 34,385.00 |
| 849 | KVGTX849 | HNRNP M1-M4 antibody [3C181], 50 µl | Consumable | 24,090.00 |
| 850 | KVGTX850 | Histone H1 antibody [0.T.60], 50 µg | Consumable | 31,790.00 |
| 851 | KVGTX851 | Human Adipose (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |

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|---|---|---|---|---|
| 852 | KVGTX852 | DUSP14 antibody, 100 µg | Consumable | 35,090.00 |
| 853 | KVGTX853 | Protease Inhibitor 15 antibody, 100 µg | Consumable | 35,090.00 |
| 854 | KVGTX854 | PRDM10 antibody, 100 µg | Consumable | 35,090.00 |
| 855 | KVGTX855 | Human Adrenal (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 856 | KVGTX856 | Human Artery (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 857 | KVGTX857 | Human Appendix (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 858 | KVGTX858 | Human Bladder (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 859 | KVGTX859 | RNF13 antibody, 100 µg | Consumable | 35,090.00 |
| 860 | KVGTX860 | Human Brain: Amygdala (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 861 | KVGTX861 | Human Brain: Artery (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 862 | KVGTX862 | Human Brain: Basal ganglia (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 863 | KVGTX863 | Human Brain: Cerebellar peduncles (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 864 | KVGTX864 | Human Brain: Cerebellum (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 865 | KVGTX865 | Human Brain: Cerebellum (left) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 866 | KVGTX866 | Human Brain: Cerebellum (right) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 867 | KVGTX867 | Human Brain: Cerebral Cortex (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 868 | KVGTX868 | Human Brain: Cerebral meninges (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 869 | KVGTX869 | Human Brain: Choroid Plexus (Normal) tissue slides, 5 Slide | Consumable | 43,890.00 |
| 870 | KVGTX870 | RNF23 antibody, 100 µg | Consumable | 35,090.00 |
| 871 | KVGTX871 | Human Brain: Corpora Mammillae (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 872 | KVGTX872 | Human Brain: Corpus Callosum (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 873 | KVGTX873 | GERP antibody, 100 µg | Consumable | 35,090.00 |
| 874 | KVGTX874 | Human Brain: Diencephalon (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 875 | KVGTX875 | Human Brain: Frontal Lobe (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 876 | KVGTX876 | ALMS1 antibody, 50 µg | Consumable | 31,790.00 |
| 877 | KVGTX877 | Human Brain: insula (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 878 | KVGTX878 | Human Brain: medulla oblongata (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 879 | KVGTX879 | Human Brain: midBrain: (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 880 | KVGTX880 | Human Brain: occipital lobe (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 881 | KVGTX881 | Human Brain: Olfactory (Region) (Normal) tissue slides, 5 Slide | Consumable | 43,890.00 |
| 882 | KVGTX882 | Parietal lobe (human): normal tissue slides, 5 Slide | Consumable | 29,590.00 |
| 883 | KVGTX883 | Human Pons (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 884 | KVGTX884 | Human Postcentral gyrus (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 885 | KVGTX885 | Human Precentral gyrus (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 886 | KVGTX886 | Human Temporal lobe (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 887 | KVGTX887 | Human Thalamus (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 888 | KVGTX888 | Human Tonsilla cerebelli (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 889 | KVGTX889 | Human Tuberculum cinereum (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 890 | KVGTX890 | Human Vermis cerebelli (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 891 | KVGTX891 | Human Breast (Normal) tissue slides , 5 Slide | Consumable | 21,890.00 |
| 892 | KVGTX892 | Human Ductus deferens (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 893 | KVGTX893 | Human Epididymus (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 894 | KVGTX894 | Human Colon (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 895 | KVGTX895 | Human Diaphragm (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 896 | KVGTX896 | Human Esophagus (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 897 | KVGTX897 | Human Gallbladder (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 898 | KVGTX898 | Human Heart: Aortic Valve (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 899 | KVGTX899 | Human Heart: Arcus Aorta (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 900 | KVGTX900 | Human Heart: Pulmonary Artery (Normal) tissue slides , 5 Slide | Consumable | 30,690.00 |
| 901 | KVGTX901 | Human Heart: Atrium (left): (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 902 | KVGTX902 | Human Heart: Atrium (right): (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 903 | KVGTX903 | Human Heart: Auricula (left) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |

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| 904 | KVGTX904 | Human Heart: Auricula (right) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 905 | KVGTX905 | Human Heart: Interventricular septum (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 906 | KVGTX906 | Human Heart: Mitral Valve (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 907 | KVGTX907 | Human Heart: Papilla Muscle (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 908 | KVGTX908 | Human Heart: Pericardium (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 909 | KVGTX909 | Human Heart: pulmonic valve (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 910 | KVGTX910 | Human Heart: Tricuspid Valve (Normal) tissue slides , 5 Slide | Consumable | 43,890.00 |
| 911 | KVGTX911 | Human Heart: Ventricle (left) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 912 | KVGTX912 | Human Heart: Ventricle (right) (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 913 | KVGTX913 | Human Kidney (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 914 | KVGTX914 | Human Liver (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 915 | KVGTX915 | Human Lung (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 916 | KVGTX916 | Human Lymph node (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 917 | KVGTX917 | MURF3 antibody, 50 µg | Consumable | 35,090.00 |
| 918 | KVGTX918 | Human Parotid (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 919 | KVGTX919 | Human Penis (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 920 | KVGTX920 | RNF31 antibody, 100 µg | Consumable | 35,090.00 |
| 921 | KVGTX921 | Human Placenta (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 922 | KVGTX922 | Human Prostate (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 923 | KVGTX923 | Human Rectum (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 924 | KVGTX924 | Human Skeletal muscle (Normal) tissue slides , 5 Slide | Consumable | 30,690.00 |
| 925 | KVGTX925 | RNF35 antibody, 100 µg | Consumable | 35,090.00 |
| 926 | KVGTX926 | Human Small intestine (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 927 | KVGTX927 | SSA1 antibody, 100 µg | Consumable | 33,235.00 |
| 928 | KVGTX928 | Human Spinal cord (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 929 | KVGTX929 | Human Stomach (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 930 | KVGTX930 | Human Spleen (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 931 | KVGTX931 | Human Testis (Normal) tissue , 5 Slide | Consumable | 29,590.00 |
| 932 | KVGTX932 | Human Throat (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 933 | KVGTX933 | EDD antibody, 100 µg | Consumable | 33,235.00 |
| 934 | KVGTX934 | Human Trachea (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 935 | KVGTX935 | Human Uterus (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 936 | KVGTX936 | Human Vagina (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 937 | KVGTX937 | Human Vein (Normal) tissue slides , 5 Slide | Consumable | 29,590.00 |
| 938 | KVGTX938 | MERTK antibody, 100 µg | Consumable | 35,090.00 |
| 939 | KVGTX939 | TMSNb antibody, 100 µg | Consumable | 35,090.00 |
| 940 | KVGTX940 | MPS1 antibody, 100 µg | Consumable | 33,990.00 |
| 941 | KVGTX941 | MURF2 antibody, 100 µg | Consumable | 35,090.00 |
| 942 | KVGTX942 | TRIM35 antibody, 100 µg | Consumable | 35,090.00 |
| 943 | KVGTX943 | Human Stomach (mesothelioma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 944 | KVGTX944 | Human Stomach (neuofibromatosis) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 945 | KVGTX945 | Menin antibody, 50 µg | Consumable | 27,485.00 |
| 946 | KVGTX946 | SA1 antibody, 50 µg | Consumable | 36,685.00 |
| 947 | KVGTX947 | MCM3 antibody, 50 µl | Consumable | 36,685.00 |
| 948 | KVGTX948 | MCM2 antibody, 50 µg | Consumable | 27,485.00 |
| 949 | KVGTX949 | Survivin antibody [60.11] (purified), 100 µl | Consumable | 37,290.00 |
| 950 | KVGTX950 | beta Arrestin 1 (phospho Ser412) antibody, 50 µl | Consumable | 35,090.00 |
| 951 | KVGTX951 | BLNK (phospho Tyr84) antibody, 50 µl | Consumable | 35,090.00 |
| 952 | KVGTX952 | LAT (phospho Tyr132) antibody, 50 µl | Consumable | 35,090.00 |
| 953 | KVGTX953 | c-Abl (phospho Tyr245) antibody, 50 µl | Consumable | 35,090.00 |
| 954 | KVGTX954 | Mouse Rectum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 955 | KVGTX955 | Mouse Placenta (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 956 | KVGTX956 | Mouse Skeletal Muscle (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 957 | KVGTX957 | Mouse Colon (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 958 | KVGTX958 | Mouse Cerebellum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 959 | KVGTX959 | Human Raji (Human Lymphoma; B Lymphoma) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 960 | KVGTX960 | Human MCF 7 (Human Breast Adenocarcinoma) cell lysate, 200 µg | Consumable | 26,290.00 |
| 961 | KVGTX961 | Human K 562 (Human Chronic Myelogenous Leukemia; Bone Marrow) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 962 | KVGTX962 | Human Jurkat (Human Acute T cell Leukemia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 963 | KVGTX963 | Human Hela (Cervix Adenocarcinoma) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 964 | KVGTX964 | Human A431 (Human Epidermoid Carcinoma) cell lysate, 200 µg | Consumable | 26,290.00 |
| 965 | KVGTX965 | Human Testis (Fetal Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 966 | KVGTX966 | TRIM4 antibody, 50 µg | Consumable | 35,090.00 |
| 967 | KVGTX967 | Human Spinal Cord (Fetal Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 968 | KVGTX968 | TRIM6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 969 | KVGTX969 | TRIP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 970 | KVGTX970 | TRIP blocking peptide, 100 µg | Consumable | 26,290.00 |
| 971 | KVGTX971 | DMBX1/OTX3/MBX blocking peptide, 100 µg | Consumable | 26,290.00 |
| 972 | KVGTX972 | CSN1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 973 | KVGTX973 | CSN1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 974 | KVGTX974 | TRIP15 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 975 | KVGTX975 | TRIP15 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 976 | KVGTX976 | PJA1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 977 | KVGTX977 | TRIM7 antibody, C-term, 100 µg | Consumable | 36,190.00 |
| 978 | KVGTX978 | TRIM7 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 979 | KVGTX979 | ZNF230 / RNF141 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 980 | KVGTX980 | ZNF230/RNF141 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 981 | KVGTX981 | COPS4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 982 | KVGTX982 | MDA5 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 983 | KVGTX983 | MDA5 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 984 | KVGTX984 | JIP3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 985 | KVGTX985 | JIP3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 986 | KVGTX986 | USP4 antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 987 | KVGTX987 | USP4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 988 | KVGTX988 | PDCD2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 989 | KVGTX989 | VAV2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 990 | KVGTX990 | VAV2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 991 | KVGTX991 | SORBS1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 992 | KVGTX992 | SORBS1 (C Terminus) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 993 | KVGTX993 | SNF5 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 994 | KVGTX994 | USP6 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 995 | KVGTX995 | USP6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 996 | KVGTX996 | USP14 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 997 | KVGTX997 | Fibrillarin antibody [38F3], 250 µl | Consumable | 35,090.00 |
| 998 | KVGTX998 | Human Skeletal Muscle (Fetal Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 999 | KVGTX999 | GAPDHS antibody [Hs-8], 100 µg | Consumable | 35,090.00 |
| 1000 | KVGTX1000 | HLA-G antibody [MEM-G/11], 100 µg | Consumable | 35,090.00 |
| 1001 | KVGTX1001 | NF-L antibody [DA2], 250 µl | Consumable | 35,090.00 |
| 1002 | KVGTX1002 | Lys 20p + 21p antibody [31F5], 250 µl | Consumable | 35,090.00 |
| 1003 | KVGTX1003 | Nop1p antibody [28F2], 250 µl | Consumable | 35,090.00 |

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| 1004 | KVGTX1004 | Human Brain: Amygdala (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1005 | KVGTX1005 | Human Brain: Frontal Lobe (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1006 | KVGTX1006 | Human Brain: occipital lobe (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1007 | KVGTX1007 | Human Brain: parietal lobe (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1008 | KVGTX1008 | Human Brain: pons (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1009 | KVGTX1009 | Human Brain: Temporal Lobe (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1010 | KVGTX1010 | Human Brain: Precentral Gyrus (Alzheimer's Disease) slides , 5 Slide | Consumable | 35,090.00 |
| 1011 | KVGTX1011 | Human Kidney (Liver Cirrhosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1012 | KVGTX1012 | Human Liver (Liver Cirrhosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1013 | KVGTX1013 | Human Lung (Liver Cirrhosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1014 | KVGTX1014 | Human Pancreas (Liver Cirrhosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1015 | KVGTX1015 | Human Spleen (Liver Cirrhosis) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1016 | KVGTX1016 | Human Kidney (Lupus) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1017 | KVGTX1017 | Human Liver (Lupus) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1018 | KVGTX1018 | Human Lung (Lupus) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1019 | KVGTX1019 | Human Pancreas (Lupus) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1020 | KVGTX1020 | Human Spleen (Lupus) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1021 | KVGTX1021 | Human Pancreas (Normal) tissue slides, 5 Slide | Consumable | 29,590.00 |
| 1022 | KVGTX1022 | Human Adipose (lipoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1023 | KVGTX1023 | Human Adrenal (adenoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1024 | KVGTX1024 | Nop2p antibody [22G1], 250 µl | Consumable | 35,090.00 |
| 1025 | KVGTX1025 | Nop5p + Nop58p antibody [34B12], 250 µl | Consumable | 35,090.00 |
| 1026 | KVGTX1026 | Nop5p + Nop6p antibody [37C12], 250 µl | Consumable | 35,090.00 |
| 1027 | KVGTX1027 | Nsp1p antibody [32D6], 250 µl | Consumable | 35,090.00 |
| 1028 | KVGTX1028 | Nsr1p antibody [31C4], 250 µl | Consumable | 35,090.00 |
| 1029 | KVGTX1029 | PDI1 antibody [38H8], 250 µl | Consumable | 35,090.00 |
| 1030 | KVGTX1030 | Pma1 antibody [40B7], 250 µl | Consumable | 35,090.00 |
| 1031 | KVGTX1031 | Human Adrenal (myelolipoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1032 | KVGTX1032 | Human Angioma (cavernous hemangioma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1033 | KVGTX1033 | Human Brain: Frontal Lobe (Fetal Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1034 | KVGTX1034 | Human Angioma (glomus tumor) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1035 | KVGTX1035 | Human Angioma (hemangioma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1036 | KVGTX1036 | Human Appendix (adenocarcinoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1037 | KVGTX1037 | Human Bladder (papillary transitional cell carcinoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1038 | KVGTX1038 | Human Bone (chondroblastic osteosarcoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1039 | KVGTX1039 | Human Bone (chondroma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1040 | KVGTX1040 | Human Bone (chondrosarcoma - grade I-II) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1041 | KVGTX1041 | Human Bone (chondrosarcoma - well differentiated) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1042 | KVGTX1042 | Human Bone (giant cell - grade I-II) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1043 | KVGTX1043 | Human Bone (synovial sarcoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1044 | KVGTX1044 | Human Brain (astrocytoma - grade I) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1045 | KVGTX1045 | Human Brain (astrocytoma - grade II) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1046 | KVGTX1046 | Human Brain (astrocytoma - grade III) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1047 | KVGTX1047 | Human Brain (craniopharyngioma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1048 | KVGTX1048 | Human Brain (ependymal glioma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1049 | KVGTX1049 | Human Brain (ependymoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1050 | KVGTX1050 | Human Brain (gliocytoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1051 | KVGTX1051 | Human Brain (oligodendroglioma - malignant) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1052 | KVGTX1052 | Human Brain (meningioma) tissue slides , 5 Slide | Consumable | 35,090.00 |

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| 1053 | KVGTX1053 | Human Brain (meningioma - fibrous) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1054 | KVGTX1054 | Human Brain (meningioma - necrotic) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1055 | KVGTX1055 | Human Brain (oligodendroglioma+astrocytoma [mixed glioma]) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1056 | KVGTX1056 | Human Brain (astrocytoma (pilocytic) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1057 | KVGTX1057 | Human Brain (adenoma, pituitary with oncocytic cell type) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1058 | KVGTX1058 | Human Breast (fibroadenoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1059 | KVGTX1059 | Human Breast (invasive ductal carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1060 | KVGTX1060 | Human Breast (lobular carcinoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1061 | KVGTX1061 | Human Breast (hyperplasia (male)) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1062 | KVGTX1062 | Human Breast (medullary carcinoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1063 | KVGTX1063 | Human Breast (Adenocarcinoma - mucous) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1064 | KVGTX1064 | Human Colon (adenocarcinoma tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1065 | KVGTX1065 | Human Colon (adenocarcinoma - mucoid) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1066 | KVGTX1066 | Human Colon (adenocarcinoma - ulcer) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1067 | KVGTX1067 | Human Colon (non Hodgkin's lymphoma - diffuse) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1068 | KVGTX1068 | Human Colon (non Hodgkin's lymphoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1069 | KVGTX1069 | Human Esophagus (squamous cell carcinoma - moderately differentiated) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1070 | KVGTX1070 | Human Esophagus (squamous cell carcinoma - poorly diferentiated) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 1071 | KVGTX1071 | Human Vagina (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1072 | KVGTX1072 | Myosin Light chain 2 (phospho Ser19) antibody, 50 µl | Consumable | 39,490.00 |
| 1073 | KVGTX1073 | Human Thyroid (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1074 | KVGTX1074 | Human Testis (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1075 | KVGTX1075 | WHIP antibody, 50 µg | Consumable | 31,790.00 |
| 1076 | KVGTX1076 | Human Stomach (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1077 | KVGTX1077 | ATF2 (phospho Thr71) antibody, 50 µl | Consumable | 35,090.00 |
| 1078 | KVGTX1078 | Human Spleen (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1079 | KVGTX1079 | STAT3 (phospho Tyr705) antibody, 50 µl | Consumable | 31,790.00 |
| 1080 | KVGTX1080 | Human Spleen (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1081 | KVGTX1081 | SmarcAL1 antibody, 50 µg | Consumable | 35,090.00 |
| 1082 | KVGTX1082 | Human Spleen (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1083 | KVGTX1083 | Human Spinal cord (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1084 | KVGTX1084 | Tau (phospho Ser199) antibody, 50 µl | Consumable | 35,090.00 |
| 1085 | KVGTX1085 | MEK1 + MEK2 (phospho Ser222) antibody, 50 µl | Consumable | 35,090.00 |
| 1086 | KVGTX1086 | ATG12 Antibody, 250 µg | Consumable | 36,685.00 |
| 1087 | KVGTX1087 | Apg8 antibody, 250 µg | Consumable | 36,685.00 |
| 1088 | KVGTX1088 | Hub1 antibody, 500 µg | Consumable | 50,490.00 |
| 1089 | KVGTX1089 | Urm1 antibody, 500 µg | Consumable | 50,490.00 |
| 1090 | KVGTX1090 | Human Spinal cord (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1091 | KVGTX1091 | MEK7 (phospho Ser271/Thr275) antibody, 50 µl | Consumable | 35,090.00 |
| 1092 | KVGTX1092 | VAV1 (phospho Tyr160) antibody, 50 µl | Consumable | 35,090.00 |
| 1093 | KVGTX1093 | VAV3 (phospho Tyr173) antibody, 50 µl | Consumable | 35,090.00 |
| 1094 | KVGTX1094 | Raf1 (phospho Ser621) antibody, 50 µl | Consumable | 35,090.00 |
| 1095 | KVGTX1095 | Raf1 (phospho Ser338/Tyr340) antibody, 50 µl | Consumable | 35,090.00 |
| 1096 | KVGTX1096 | Raf1 (phospho Tyr340/Tyr341) antibody, 50 µl | Consumable | 35,090.00 |
| 1097 | KVGTX1097 | Human Small intestine: Jejunum (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1098 | KVGTX1098 | eIF4E (phospho Ser209) antibody, 50 µl | Consumable | 35,090.00 |
| 1099 | KVGTX1099 | EIF2B epsilon (phospho Ser539) antibody, 50 µl | Consumable | 35,090.00 |

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| 1100 | KVGTX1100 | IRS1 (phospho Ser616) antibody, 50 µl | Consumable | 35,090.00 |
| 1101 | KVGTX1101 | Rb (phospho Thr826) antibody, 50 µl | Consumable | 35,090.00 |
| 1102 | KVGTX1102 | Rb (phospho Thr356) antibody, 50 µl | Consumable | 35,090.00 |
| 1103 | KVGTX1103 | Rb (phospho Ser807/Ser811) antibody, 50 µl | Consumable | 31,790.00 |
| 1104 | KVGTX1104 | Rb (phospho Thr821) antibody, 50 µl | Consumable | 35,090.00 |
| 1105 | KVGTX1105 | Rb (phospho Ser249) antibody, 50 µl | Consumable | 35,090.00 |
| 1106 | KVGTX1106 | Lamin A + C antibody [JoL3], 1 ml | Consumable | 36,685.00 |
| 1107 | KVGTX1107 | FAK (phospho Ser722) antibody, 50 µl | Consumable | 35,090.00 |
| 1108 | KVGTX1108 | FAK (phospho Ser732) antibody, 50 µl | Consumable | 35,090.00 |
| 1109 | KVGTX1109 | FAK (phospho Ser910) antibody, 50 µl | Consumable | 35,090.00 |
| 1110 | KVGTX1110 | Human Small Intestine: Jejunum (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1111 | KVGTX1111 | FAK (phospho Tyr577) antibody, 50 µl | Consumable | 35,090.00 |
| 1112 | KVGTX1112 | Human Small intestine: Ileum (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1113 | KVGTX1113 | PYK2 (phospho Tyr402) antibody, 50 µl | Consumable | 35,090.00 |
| 1114 | KVGTX1114 | PYK2 (phospho Tyr881) antibody, 50 µl | Consumable | 35,090.00 |
| 1115 | KVGTX1115 | FAK (phospho Tyr397) antibody, 50 µl | Consumable | 35,090.00 |
| 1116 | KVGTX1116 | FAK (phospho Tyr861) antibody, 50 µl | Consumable | 35,090.00 |
| 1117 | KVGTX1117 | PYK2 (phospho Tyr579) antibody, 50 µl | Consumable | 35,090.00 |
| 1118 | KVGTX1118 | PYK2 (phospho Tyr579/Tyr580) antibody, 50 µl | Consumable | 35,090.00 |
| 1119 | KVGTX1119 | Human Small Intestine: Ileum (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1120 | KVGTX1120 | FAK (phospho Tyr407) antibody, 50 µl | Consumable | 35,090.00 |
| 1121 | KVGTX1121 | FAK (phospho Tyr576) antibody, 50 µl | Consumable | 31,790.00 |
| 1122 | KVGTX1122 | Src (phospho Tyr418) antibody, 50 µl | Consumable | 35,090.00 |
| 1123 | KVGTX1123 | PKR (phospho Thr451) antibody, 50 µl | Consumable | 35,090.00 |
| 1124 | KVGTX1124 | ERK1/2 (phospho Thr185/Tyr187) antibody, 50 µl | Consumable | 35,090.00 |
| 1125 | KVGTX1125 | JNK (phospho Thr183/Tyr185) antibody, 50 µl | Consumable | 35,090.00 |
| 1126 | KVGTX1126 | p38 MAPK (phospho Thr180/Tyr182) antibody, 50 µl | Consumable | 35,090.00 |
| 1127 | KVGTX1127 | Lamin B antibody [X223], 1 ml | Consumable | 35,090.00 |
| 1128 | KVGTX1128 | PLCG1 (phospho Tyr783) antibody, 50 µl | Consumable | 35,090.00 |
| 1129 | KVGTX1129 | PARP (cleaved) antibody (FITC), 500 µl | Consumable | 31,790.00 |
| 1130 | KVGTX1130 | Paxillin (phospho Tyr31) antibody, 50 µl | Consumable | 35,090.00 |
| 1131 | KVGTX1131 | Paxillin (phospho Tyr118) antibody, 50 µl | Consumable | 35,090.00 |
| 1132 | KVGTX1132 | MLH3 antibody, 100 µg | Consumable | 35,090.00 |
| 1133 | KVGTX1133 | Human Small intestine (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1134 | KVGTX1134 | TRIM36 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 1135 | KVGTX1135 | TRIM36 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1136 | KVGTX1136 | eIF2 alpha (phospho Ser52) antibody, 50 µl | Consumable | 35,090.00 |
| 1137 | KVGTX1137 | ZNF179 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1138 | KVGTX1138 | Tau (phospho Thr205) antibody, 50 µl | Consumable | 35,090.00 |
| 1139 | KVGTX1139 | Tau (phospho Thr212) antibody, 50 µl | Consumable | 35,090.00 |
| 1140 | KVGTX1140 | Human Gallbladder (adenocarcinoma - moderately differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1141 | KVGTX1141 | Human Gallbladder (adenocarcinoma - poorly differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1142 | KVGTX1142 | Tau (phospho Ser214) antibody, 50 µl | Consumable | 35,090.00 |
| 1143 | KVGTX1143 | Human Gallbladder (adenocarcinoma - well differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1144 | KVGTX1144 | USP3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1145 | KVGTX1145 | USP15 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1146 | KVGTX1146 | USP15 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1147 | KVGTX1147 | Tau (phospho Thr217) antibody, 37µl | Consumable | 35,090.00 |
| 1148 | KVGTX1148 | USP16 blocking peptide, 100 µg | Consumable | 26,290.00 |

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| 1149 | KVGTX1149 | Human Kidney (clear cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1150 | KVGTX1150 | Tau (phospho Ser262) antibody, 50 µl | Consumable | 35,090.00 |
| 1151 | KVGTX1151 | Tau (phospho Ser356) antibody, 50 µl | Consumable | 35,090.00 |
| 1152 | KVGTX1152 | Tau (phospho Ser396) antibody, 50 µl | Consumable | 35,090.00 |
| 1153 | KVGTX1153 | Tau (phospho Ser409) antibody, 50 µl | Consumable | 35,090.00 |
| 1154 | KVGTX1154 | Tau (phospho Ser422) antibody, 50 µl | Consumable | 35,090.00 |
| 1155 | KVGTX1155 | ECT2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 1156 | KVGTX1156 | ECT2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1157 | KVGTX1157 | Tau (phospho Ser199/Ser202) antibody, 50 µl | Consumable | 35,090.00 |
| 1158 | KVGTX1158 | IRS1 (phospho Ser312) antibody, 50 µl | Consumable | 35,090.00 |
| 1159 | KVGTX1159 | Human Kidney (papillary renal cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1160 | KVGTX1160 | Human Kidney (renal cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1161 | KVGTX1161 | IRS1 (phospho Tyr612) antibody, 50 µl | Consumable | 35,090.00 |
| 1162 | KVGTX1162 | Human Kidney (Wilm's tumor) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1163 | KVGTX1163 | IRS1 (phospho Tyr896) antibody, 50 µl | Consumable | 35,090.00 |
| 1164 | KVGTX1164 | Human Liver (adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1165 | KVGTX1165 | Human Liver (cholangiocellular carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1166 | KVGTX1166 | Human Liver (hepatocellular carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1167 | KVGTX1167 | Human Liver (nodulous hepatocellular carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1168 | KVGTX1168 | Human Lung (adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1169 | KVGTX1169 | Human Lung (squamous cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1170 | KVGTX1170 | IRS1 (phospho Tyr941) antibody, 50 µl | Consumable | 35,090.00 |
| 1171 | KVGTX1171 | Human Lung (large cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1172 | KVGTX1172 | IRS1 (phospho Tyr1179) antibody, 50 µl | Consumable | 35,090.00 |
| 1173 | KVGTX1173 | SHC1 (phospho Tyr239/Tyr240) antibody, 50 µl | Consumable | 35,090.00 |
| 1174 | KVGTX1174 | Human Lung (small cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1175 | KVGTX1175 | Human Lymph node (non Hodgkin's lymphoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1176 | KVGTX1176 | Human Lymph node (non Hodgkin's lymphoma- T cell) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1177 | KVGTX1177 | Human Lymph node (reactive hyperplasia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1178 | KVGTX1178 | Lck antibody, 50 µl | Consumable | 35,090.00 |
| 1179 | KVGTX1179 | Lck (phospho Ser158) antibody, 50 µl | Consumable | 35,090.00 |
| 1180 | KVGTX1180 | Human Skin (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1181 | KVGTX1181 | Lck (phospho Tyr192) antibody, 50 µl | Consumable | 35,090.00 |
| 1182 | KVGTX1182 | Lck (phospho Tyr505) antibody, 50 µl | Consumable | 35,090.00 |
| 1183 | KVGTX1183 | Cortactin (phospho Tyr421) antibody, 50 µl | Consumable | 35,090.00 |
| 1184 | KVGTX1184 | Epithelial Sodium Channel alpha peptide, 50 µg | Consumable | 32,890.00 |
| 1185 | KVGTX1185 | Human Skin (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1186 | KVGTX1186 | Human Rectum (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1187 | KVGTX1187 | Human Ovary (papillary cystadenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1188 | KVGTX1188 | Human Prostate (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1189 | KVGTX1189 | Human Pancreas (adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1190 | KVGTX1190 | Human Pancreas (adenocarcinoma (moderately differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1191 | KVGTX1191 | Human Pancreas (Islet cell tumor) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1192 | KVGTX1192 | Human Parotid (pleomorphic adenoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1193 | KVGTX1193 | Human Pars cervicalis tumor carotid body tumor) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1194 | KVGTX1194 | Human Pelvus (Malignant mesothelioma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1195 | KVGTX1195 | Human Prostate (adenocarcinoma) tissue slides , 5 Slide | Consumable | 35,090.00 |

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| 1196 | KVGTX1196 | Human Prostate (neoplasia) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1197 | KVGTX1197 | FOXC2 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1198 | KVGTX1198 | FOXC2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1199 | KVGTX1199 | FOXD2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1200 | KVGTX1200 | FOXE3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1201 | KVGTX1201 | FANCA antibody, 100 µg | Consumable | 36,190.00 |
| 1202 | KVGTX1202 | FANCE antibody, 100 µg | Consumable | 36,190.00 |
| 1203 | KVGTX1203 | Human Pancreas (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1204 | KVGTX1204 | Human Pancreas (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1205 | KVGTX1205 | STAT3 (isoform 1/2) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1206 | KVGTX1206 | STAT3 (isoform 1 and 2) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1207 | KVGTX1207 | FOXA2 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1208 | KVGTX1208 | FOXA2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1209 | KVGTX1209 | MTMR9 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1210 | KVGTX1210 | MTMR9 (C Terminus) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1211 | KVGTX1211 | USP21 antibody, 100 µg | Consumable | 33,235.00 |
| 1212 | KVGTX1212 | FOXC1 antibody, C-term, 100 µg | Consumable | 36,190.00 |
| 1213 | KVGTX1213 | FOXC1 (C Term) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1214 | KVGTX1214 | FOXE1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1215 | KVGTX1215 | FOXE1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1216 | KVGTX1216 | FOXF1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1217 | KVGTX1217 | ARH antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 1218 | KVGTX1218 | ARH blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1219 | KVGTX1219 | Human Pancreas (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1220 | KVGTX1220 | Human Ovary (Lupus) tissue lysate, 200 µg | Consumable | 27,390.00 |
| 1221 | KVGTX1221 | Human Skeletal Muscle (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1222 | KVGTX1222 | USP28 (C-term) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1223 | KVGTX1223 | REV1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1224 | KVGTX1224 | REV1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1225 | KVGTX1225 | FOXA1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1226 | KVGTX1226 | FOXA1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1227 | KVGTX1227 | Lamin A + C antibody [JoL5], 1 ml | Consumable | 36,685.00 |
| 1228 | KVGTX1228 | Human Diaphragm (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1229 | KVGTX1229 | CENPE antibody [1H12], 50 µl | Consumable | 36,685.00 |
| 1230 | KVGTX1230 | FOXD1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1231 | KVGTX1231 | FOXL2 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1232 | KVGTX1232 | FOXL2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1233 | KVGTX1233 | FOXQ1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 1234 | KVGTX1234 | FOXQ1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1235 | KVGTX1235 | Human Skin (Basal cell carcinoma, face) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1236 | KVGTX1236 | Human Skin (fibrosarcoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1237 | KVGTX1237 | Human Skin (malignant melanoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1238 | KVGTX1238 | Human Skin (squamous cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1239 | KVGTX1239 | Human Skin (squamous cell carcinoma (well differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1240 | KVGTX1240 | Human Small intestine: Duodenum (Adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1241 | KVGTX1241 | Human Stomach (adenocarcinoma - poorly differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1242 | KVGTX1242 | Human Stomach (squamous cell carcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1243 | KVGTX1243 | Human Stomach (adenocarcinoma - moderately differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |

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| 1244 | KVGTX1244 | Human Stomach (adenocarcinoma - well differentiated) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1245 | KVGTX1245 | Human Testis (seminoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1246 | KVGTX1246 | Human Throat (squamous cell carcinoma of pharynx) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1247 | KVGTX1247 | Human Thyroid (nodular goiter) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1248 | KVGTX1248 | Human Thyroid (papillary adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1249 | KVGTX1249 | Human Tonsil (lymphoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1250 | KVGTX1250 | Human Uterus (endometrial adenocarcinoma) tissue slides, 5 Slide | Consumable | 35,090.00 |
| 1251 | KVGTX1251 | Human Lymph node (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1252 | KVGTX1252 | Human Lung (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1253 | KVGTX1253 | Human Lung (Pulmonary embolism) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1254 | KVGTX1254 | Human Lung (Pneumonia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1255 | KVGTX1255 | Human Lung (Emphysema) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1256 | KVGTX1256 | Human Lung (Bronchitis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1257 | KVGTX1257 | Human Lung (Asthma) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1258 | KVGTX1258 | Human Lung (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1259 | KVGTX1259 | Integrin beta 1 / CD29 (phospho Ser785) antibody, 50 µl | Consumable | 35,090.00 |
| 1260 | KVGTX1260 | Integrin beta 1 / CD29 (phospho Thr788/Thr789) antibody, 50 µl | Consumable | 35,090.00 |
| 1261 | KVGTX1261 | Integrin beta 3 (phospho Tyr773) antibody, 50 µl | Consumable | 35,090.00 |
| 1262 | KVGTX1262 | Integrin beta 3 (phospho Tyr785) antibody, 50 µl | Consumable | 35,090.00 |
| 1263 | KVGTX1263 | FOXN2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1264 | KVGTX1264 | FBL6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1265 | KVGTX1265 | FBXL10 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1266 | KVGTX1266 | FBXL10 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1267 | KVGTX1267 | p70 S6K (phospho Thr229) antibody, 50 µl | Consumable | 35,090.00 |
| 1268 | KVGTX1268 | GATA4 (phospho Ser105) antibody, 50 µl | Consumable | 35,090.00 |
| 1269 | KVGTX1269 | NFAT1 (phospho Ser54) antibody, 50 µl | Consumable | 35,090.00 |
| 1270 | KVGTX1270 | PAK1 + PAK2 + PAK3 (phospho Ser141) antibody, 50 µl | Consumable | 35,090.00 |
| 1271 | KVGTX1271 | Nesprin 1 antibody, 50 µl | Consumable | 35,090.00 |
| 1272 | KVGTX1272 | MARK4 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1273 | KVGTX1273 | MARK4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1274 | KVGTX1274 | Importin 8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1275 | KVGTX1275 | Importin 8 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1276 | KVGTX1276 | SUV39H2 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 1277 | KVGTX1277 | SUV39H2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1278 | KVGTX1278 | FBI1 antibody, 50 µg | Consumable | 35,090.00 |
| 1279 | KVGTX1279 | MEL18 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1280 | KVGTX1280 | MEL18 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1281 | KVGTX1281 | TAF172 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1282 | KVGTX1282 | USP11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1283 | KVGTX1283 | USP11 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1284 | KVGTX1284 | FCP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1285 | KVGTX1285 | RAG1AP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1286 | KVGTX1286 | USP20 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1287 | KVGTX1287 | USP20 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1288 | KVGTX1288 | USP26 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1289 | KVGTX1289 | FOXB1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1290 | KVGTX1290 | FOXB1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1291 | KVGTX1291 | FOXH1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1292 | KVGTX1292 | BCOR antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 1293 | KVGTX1293 | BCOR blocking peptide, 100 µg | Consumable | 26,290.00 |

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| 1294 | KVGTX1294 | PKC mu antibody, 400 µl | Consumable | 36,190.00 |
| 1295 | KVGTX1295 | PKC nu antibody, 400 µl | Consumable | 36,190.00 |
| 1296 | KVGTX1296 | PKC nu antibody, 400 µl | Consumable | 36,190.00 |
| 1297 | KVGTX1297 | RanBP9 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1298 | KVGTX1298 | RanBP9 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1299 | KVGTX1299 | ILF / FOXK2 (isoform 1) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1300 | KVGTX1300 | ILF / FOXK2 (isoform 1) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1301 | KVGTX1301 | AGAP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1302 | KVGTX1302 | NIPP1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1303 | KVGTX1303 | NIPP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1304 | KVGTX1304 | FBXL12 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1305 | KVGTX1305 | FBXL12 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1306 | KVGTX1306 | FBXO6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1307 | KVGTX1307 | FBXW2 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1308 | KVGTX1308 | FBXW2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1309 | KVGTX1309 | TCF19 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1310 | KVGTX1310 | TCF19 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1311 | KVGTX1311 | FANCD2 antibody [FI-17], 100 µl | Consumable | 37,290.00 |
| 1312 | KVGTX1312 | EGFR antibody [Cocktail R19/48 (111.6 + 199.12 + F4 + 11E8)], 50 µg | Consumable | 35,090.00 |
| 1313 | KVGTX1313 | EGFR antibody [199.12], 50 µg | Consumable | 31,790.00 |
| 1314 | KVGTX1314 | eIF2 alpha antibody [EIF2a], 50 µg | Consumable | 35,090.00 |
| 1315 | KVGTX1315 | Insulin Receptor beta antibody [CT-1], 50 µg | Consumable | 35,090.00 |
| 1316 | KVGTX1316 | Integrin alpha 2 antibody [31H4], 50 µg | Consumable | 31,790.00 |
| 1317 | KVGTX1317 | EphA1 antibody, 400 µl | Consumable | 36,190.00 |
| 1318 | KVGTX1318 | EphA1 antibody, 400 µl | Consumable | 36,190.00 |
| 1319 | KVGTX1319 | Livin antibody, 100 µg | Consumable | 35,090.00 |
| 1320 | KVGTX1320 | EphA4 antibody, 400 µl | Consumable | 36,190.00 |
| 1321 | KVGTX1321 | EphA5 antibody, 400 µl | Consumable | 36,190.00 |
| 1322 | KVGTX1322 | EphA5 antibody, 400 µl | Consumable | 36,190.00 |
| 1323 | KVGTX1323 | HIP1 antibody [4B10], 100 µl | Consumable | 35,090.00 |
| 1324 | KVGTX1324 | HIP1 antibody [1B11], 100 µl | Consumable | 35,090.00 |
| 1325 | KVGTX1325 | TERT antibody [2D8], 100 µl | Consumable | 37,290.00 |
| 1326 | KVGTX1326 | BLM antibody [BFL-103], 100 µg | Consumable | 35,090.00 |
| 1327 | KVGTX1327 | Chloramphenicol Acetyltransferase antibody [CAT-1], 100 µg | Consumable | 35,090.00 |
| 1328 | KVGTX1328 | EphA7 antibody, 400 µl | Consumable | 36,190.00 |
| 1329 | KVGTX1329 | Rhodopsin antibody [1D4], 100 µl | Consumable | 35,090.00 |
| 1330 | KVGTX1330 | EphB2 antibody, 400 µl | Consumable | 36,190.00 |
| 1331 | KVGTX1331 | RGS9-1 antibody [D7], 100 µg | Consumable | 36,685.00 |
| 1332 | KVGTX1332 | GCAP1 antibody [G2], 100 µg | Consumable | 36,685.00 |
| 1333 | KVGTX1333 | GCAP2 antibody [A1], 100 µg | Consumable | 36,685.00 |
| 1334 | KVGTX1334 | EphB2 antibody, 400 µl | Consumable | 36,190.00 |
| 1335 | KVGTX1335 | MEK3 antibody, 100 µg | Consumable | 35,090.00 |
| 1336 | KVGTX1336 | ATAD5 antibody, 100 µg | Consumable | 42,790.00 |
| 1337 | KVGTX1337 | ATP5B antibody [4.3E8.D10], 100 µg | Consumable | 35,090.00 |
| 1338 | KVGTX1338 | Hsp70 antibody [3A3], 50 µl | Consumable | 35,090.00 |
| 1339 | KVGTX1339 | PKN beta antibody, 400 µl | Consumable | 36,190.00 |
| 1340 | KVGTX1340 | Calpain 1 antibody [2H2A7C2], 100 µl | Consumable | 35,090.00 |
| 1341 | KVGTX1341 | Hsp70 antibody [2A4], 100 µl | Consumable | 35,090.00 |
| 1342 | KVGTX1342 | PDGF Receptor alpha + beta (phospho Tyr572/Tyr574) antibody, 50 µl | Consumable | 35,090.00 |
| 1343 | KVGTX1343 | Hsp70 antibody [4G4], 50 µl | Consumable | 35,090.00 |

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| 1344 | KVGTX1344 | BLM antibody, 50 µl | Consumable | 36,685.00 |
| 1345 | KVGTX1345 | VPS34 antibody, 400 µl | Consumable | 36,190.00 |
| 1346 | KVGTX1346 | PDGF Receptor alpha (phospho Tyr742) antibody, 50 µl | Consumable | 35,090.00 |
| 1347 | KVGTX1347 | PI3-Kinase p150 antibody, 400 µl | Consumable | 36,190.00 |
| 1348 | KVGTX1348 | PDGF Receptor alpha (phospho Tyr754) antibody, 50 µl | Consumable | 35,090.00 |
| 1349 | KVGTX1349 | PI 4 Kinase 2 beta antibody, 400 µl | Consumable | 36,190.00 |
| 1350 | KVGTX1350 | T Cell receptor antibody [JOVI.1], 100 µg | Consumable | 35,090.00 |
| 1351 | KVGTX1351 | PIP5K1A antibody, 400 µl | Consumable | 36,190.00 |
| 1352 | KVGTX1352 | PIP5K1 beta antibody, 400 µl | Consumable | 36,190.00 |
| 1353 | KVGTX1353 | PIP5K2 alpha antibody, 400 µl | Consumable | 36,190.00 |
| 1354 | KVGTX1354 | Her3 / ErbB3 antibody, 400 µl | Consumable | 36,190.00 |
| 1355 | KVGTX1355 | VEGF Receptor 2 (phospho Tyr1054) antibody, 50 µl | Consumable | 35,090.00 |
| 1356 | KVGTX1356 | VEGF Receptor 2 (phospho Tyr1054/Tyr1059) antibody, 50 µl | Consumable | 35,090.00 |
| 1357 | KVGTX1357 | FGFR2 antibody, 400 µl | Consumable | 36,190.00 |
| 1358 | KVGTX1358 | ORC1 antibody [TK 1/2], 100 µg | Consumable | 35,090.00 |
| 1359 | KVGTX1359 | HSP60 antibody [4B9/89], 100 µg | Consumable | 35,090.00 |
| 1360 | KVGTX1360 | HSP60 antibody [2E1/53], 100 µg | Consumable | 35,090.00 |
| 1361 | KVGTX1361 | FGFR4 antibody, 400 µl | Consumable | 36,190.00 |
| 1362 | KVGTX1362 | RAC1 + CDC42 (phospho Ser71) antibody, 50 µl | Consumable | 35,090.00 |
| 1363 | KVGTX1363 | PDI antibody [RL77], 100 µl | Consumable | 35,090.00 |
| 1364 | KVGTX1364 | HSP60 antibody [A57-E4], 100 µl | Consumable | 35,090.00 |
| 1365 | KVGTX1365 | SMAD2 (phospho Thr8) antibody, 50 µl | Consumable | 35,090.00 |
| 1366 | KVGTX1366 | TSH receptor antibody [49], 100 µl | Consumable | 35,090.00 |
| 1367 | KVGTX1367 | JAK1 (phospho Tyr1022/1023) antibody, 50 µl | Consumable | 35,090.00 |
| 1368 | KVGTX1368 | Calmodulin antibody [6D4], 200 µl | Consumable | 36,685.00 |
| 1369 | KVGTX1369 | Bid (p15-specific ) antibody, 50 µl | Consumable | 36,685.00 |
| 1370 | KVGTX1370 | Triadin antibody [IIG12], 100 µl | Consumable | 36,685.00 |
| 1371 | KVGTX1371 | LTK antibody, 400 µl | Consumable | 36,190.00 |
| 1372 | KVGTX1372 | DDR1 antibody, 400 µl | Consumable | 36,190.00 |
| 1373 | KVGTX1373 | MUSK antibody, 400 µl | Consumable | 36,190.00 |
| 1374 | KVGTX1374 | PDGF Receptor beta antibody, 400 µl | Consumable | 36,190.00 |
| 1375 | KVGTX1375 | ROS antibody, 400 µl | Consumable | 36,190.00 |
| 1376 | KVGTX1376 | RYK antibody, 400 µl | Consumable | 36,190.00 |
| 1377 | KVGTX1377 | RYK antibody, 400 µl | Consumable | 36,190.00 |
| 1378 | KVGTX1378 | DDR2 antibody, 400 µl | Consumable | 36,190.00 |
| 1379 | KVGTX1379 | IRAK antibody, 400 µl | Consumable | 36,190.00 |
| 1380 | KVGTX1380 | IRAK2 antibody, 400 µl | Consumable | 36,190.00 |
| 1381 | KVGTX1381 | 293 (human kidney; transformed with adenovirus 5 DNA) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1382 | KVGTX1382 | A431 (human epidermoid carcinoma) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1383 | KVGTX1383 | A-549 (human lung carcinoma) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1384 | KVGTX1384 | HeLa S3 (human cervix; adenocarcinoma ) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1385 | KVGTX1385 | HepG2 (human liver; hepatocellular carcinoma) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1386 | KVGTX1386 | HL-60 (human promyeloblast; acute promyelocytic leukemia) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1387 | KVGTX1387 | Jurkat (human [E6-1] T lymphocyte; acute T cell leukemia) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1388 | KVGTX1388 | K-562 (human bone marrow; chronic myelogenous leukemia) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1389 | KVGTX1389 | MCF-7 (human breast; epithelial; pleural effusion adenocarcinoma) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1390 | KVGTX1390 | MOLT-4 (human T lymphoblast; acute lymphoblastic leukemia) cell line slides, 5 Slide | Consumable | 22,885.00 |

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| 1391 | KVGTX1391 | Raji (human B lymphocyte; Burkitt's lymphoma) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1392 | KVGTX1392 | THP-1 (human monocyte; acute monocytic leukemia) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1393 | KVGTX1393 | A-20 (mouse B lymphocyte; reticulum cell sarcoma) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1394 | KVGTX1394 | C2C12 (mouse muscle; myoblast) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1395 | KVGTX1395 | EL-4 (mouse T lymphocyte; lymphoma) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1396 | KVGTX1396 | L1210 (mouse lymphocytic leukemia) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1397 | KVGTX1397 | NIH 3T3 (mouse (mouse embryo) ) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1398 | KVGTX1398 | P815 (mouse mast cell; mastocytoma) cell line slides, 5 Slide | Consumable | 22,885.00 |
| 1399 | KVGTX1399 | RAW 264.7 (mouse Abelson murine leukemia virus -induced tumor) cell line slides, 5 Slide | Consumable | 21,890.00 |
| 1400 | KVGTX1400 | Human Lung (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1401 | KVGTX1401 | Cell line array slides I: 293, A431, A-549, Hela S3, Hep G2 and MCF-7, 5 Slide | Consumable | 21,890.00 |
| 1402 | KVGTX1402 | Human Liver: Right Lobe (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1403 | KVGTX1403 | Cell line array slides II: HL-60, Jurkat, K-562, MOLT-4, Raji and THP-1, 5 Slide | Consumable | 21,890.00 |
| 1404 | KVGTX1404 | Cell line array slides: A-20, EL-4, L1210, NIH-3T3, P815 and RAW 264.7, 5 Slide | Consumable | 22,885.00 |
| 1405 | KVGTX1405 | Human Liver: Left Lobe (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1406 | KVGTX1406 | Human Liver (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1407 | KVGTX1407 | Human Liver (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1408 | KVGTX1408 | Human Liver (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1409 | KVGTX1409 | Human Kidney (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1410 | KVGTX1410 | Human Kidney (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1411 | KVGTX1411 | Human Kidney (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1412 | KVGTX1412 | Human Heart Ventricle, right (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1413 | KVGTX1413 | Human Heart Ventricle, right (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1414 | KVGTX1414 | Human Heart Ventricle, left (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1415 | KVGTX1415 | Human Heart Ventricle, left (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1416 | KVGTX1416 | Human Whole Eye (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 99,990.00 |
| 1417 | KVGTX1417 | HSP27 (phospho Ser15) antibody, 100 µg | Consumable | 35,090.00 |
| 1418 | KVGTX1418 | Calpastatin antibody [1F7E3D10], 100 µl | Consumable | 35,090.00 |
| 1419 | KVGTX1419 | Human Heart: Pericardium (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1420 | KVGTX1420 | Human Heart Interventricular Septum (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1421 | KVGTX1421 | Human Heart Interventricular Septum (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1422 | KVGTX1422 | Human Atrium, right (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1423 | KVGTX1423 | Human Atrium, right (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1424 | KVGTX1424 | Phosphotyrosine antibody [IG2], 50 µg | Consumable | 31,790.00 |
| 1425 | KVGTX1425 | alpha A Crystallin antibody, 100 µg | Consumable | 35,090.00 |
| 1426 | KVGTX1426 | IRS1 antibody, 100 µg | Consumable | 36,685.00 |
| 1427 | KVGTX1427 | IRS1 antibody, 100 µg | Consumable | 36,685.00 |
| 1428 | KVGTX1428 | IRS1 antibody, 100 µg | Consumable | 35,090.00 |
| 1429 | KVGTX1429 | Human Vagina (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1430 | KVGTX1430 | Human Atrium, left (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1431 | KVGTX1431 | Human Atrium, left (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1432 | KVGTX1432 | MEK1 (phospho Thr292) antibody, 50 µl | Consumable | 35,090.00 |
| 1433 | KVGTX1433 | MEK1 (phospho Ser298) antibody, 50 µl | Consumable | 35,090.00 |

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| 1434 | KVGTX1434 | Human Uterus: Fundus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1435 | KVGTX1435 | MEK1 (phospho Thr386) antibody, 50 µl | Consumable | 35,090.00 |
| 1436 | KVGTX1436 | c-Kit (phospho Tyr568/Tyr570) antibody, 50 µl | Consumable | 35,090.00 |
| 1437 | KVGTX1437 | GnRH antibody, 100 µl | Consumable | 35,090.00 |
| 1438 | KVGTX1438 | MUSK antibody, 200 µl | Consumable | 35,090.00 |
| 1439 | KVGTX1439 | Proteosome Activator, 200 kDa antibody, 100 µl | Consumable | 35,090.00 |
| 1440 | KVGTX1440 | Thyroid Hormone Receptor alpha antibody, 100 µl | Consumable | 37,290.00 |
| 1441 | KVGTX1441 | c-Kit (phospho Tyr730) antibody, 50 µl | Consumable | 35,090.00 |
| 1442 | KVGTX1442 | c-Kit (phospho Tyr823) antibody, 50 µl | Consumable | 35,090.00 |
| 1443 | KVGTX1443 | c-Kit (phospho Tyr936) antibody, 50 µl | Consumable | 35,090.00 |
| 1444 | KVGTX1444 | EGFR (phospho Tyr845) antibody, 50 µl | Consumable | 35,090.00 |
| 1445 | KVGTX1445 | MTCH1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1446 | KVGTX1446 | SIL1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1447 | KVGTX1447 | SIL1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1448 | KVGTX1448 | NUMBL blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1449 | KVGTX1449 | PTBP1 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 1450 | KVGTX1450 | PTBP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1451 | KVGTX1451 | EGFR (phospho Tyr1068) antibody, 50 µl | Consumable | 35,090.00 |
| 1452 | KVGTX1452 | SAE1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1453 | KVGTX1453 | SAE1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1454 | KVGTX1454 | UBA2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1455 | KVGTX1455 | OSBP2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1456 | KVGTX1456 | OSBPL6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1457 | KVGTX1457 | DSS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1458 | KVGTX1458 | DSS1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1459 | KVGTX1459 | EGFR (phospho Tyr1086) antibody, 50 µl | Consumable | 35,090.00 |
| 1460 | KVGTX1460 | EGFR (phospho Tyr1173) antibody, 50 µl | Consumable | 35,090.00 |
| 1461 | KVGTX1461 | Her2 / ErbB2 (phospho Tyr1248) antibody, 50 µl | Consumable | 35,090.00 |
| 1462 | KVGTX1462 | c-Met (phospho Tyr1003) antibody, 50 µl | Consumable | 35,090.00 |
| 1463 | KVGTX1463 | PKC delta (phospho Ser645) antibody, 50 µl | Consumable | 35,090.00 |
| 1464 | KVGTX1464 | PKC delta (phospho Ser664) antibody, 50 µl | Consumable | 35,090.00 |
| 1465 | KVGTX1465 | PDE6A antibody, 100 µg | Consumable | 36,685.00 |
| 1466 | KVGTX1466 | PDE6 alpha' antibody, 100 µl | Consumable | 35,090.00 |
| 1467 | KVGTX1467 | PDE6B antibody, 100 µg | Consumable | 35,090.00 |
| 1468 | KVGTX1468 | PDE6 gamma antibody, 100 µl | Consumable | 35,090.00 |
| 1469 | KVGTX1469 | PDE6D antibody, 100 µg | Consumable | 35,090.00 |
| 1470 | KVGTX1470 | SNAP25 antibody, 100 µl | Consumable | 35,090.00 |
| 1471 | KVGTX1471 | Parkin antibody, 100 µg | Consumable | 35,090.00 |
| 1472 | KVGTX1472 | FE65 antibody, 100 µg | Consumable | 36,685.00 |
| 1473 | KVGTX1473 | c-Met (phospho Tyr1349) antibody, 50 µl | Consumable | 35,090.00 |
| 1474 | KVGTX1474 | c-Met (phospho Tyr1365) antibody, 50 µl | Consumable | 35,090.00 |
| 1475 | KVGTX1475 | Insulin Receptor (phospho Tyr972) antibody, 50 µl | Consumable | 35,090.00 |
| 1476 | KVGTX1476 | Insulin Receptor (phospho Tyr1162/Tyr1163) antibody, 50 µl | Consumable | 35,090.00 |
| 1477 | KVGTX1477 | Insulin Receptor (phospho Tyr1158/Tyr1162/Tyr1163) antibody, 50 µl | Consumable | 35,090.00 |
| 1478 | KVGTX1478 | IKB alpha (phospho Ser32/Ser36) antibody, 50 µl | Consumable | 35,090.00 |
| 1479 | KVGTX1479 | CaMKII alpha (phospho Thr286) antibody, 50 µl | Consumable | 35,090.00 |
| 1480 | KVGTX1480 | ERK5 (phospho Thr218/Tyr220) antibody, 50 µl | Consumable | 35,090.00 |
| 1481 | KVGTX1481 | CD3 epsilon antibody, 50 µg | Consumable | 40,590.00 |
| 1482 | KVGTX1482 | CD79a antibody, 50 µg | Consumable | 35,090.00 |
| 1483 | KVGTX1483 | CIDE A antibody, 100 µg | Consumable | 35,090.00 |

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| 1484 | KVGTX1484 | alpha Smooth Muscle Actin antibody, 50 µg | Consumable | 36,190.00 |
| 1485 | KVGTX1485 | EGFR (phospho Tyr992) antibody, 50 µg | Consumable | 35,090.00 |
| 1486 | KVGTX1486 | MMP1 antibody, 50 µg | Consumable | 41,285.00 |
| 1487 | KVGTX1487 | MMP2 antibody, 50 µg | Consumable | 35,090.00 |
| 1488 | KVGTX1488 | MMP10 antibody, 50 µg | Consumable | 35,090.00 |
| 1489 | KVGTX1489 | Bcl-X antibody [2H12], 50 µg | Consumable | 35,090.00 |
| 1490 | KVGTX1490 | DC-SIGN antibody, 100 µg | Consumable | 35,090.00 |
| 1491 | KVGTX1491 | DC-SIGN antibody, 100 µg | Consumable | 35,090.00 |
| 1492 | KVGTX1492 | Human Heart (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1493 | KVGTX1493 | Armenian Hamster IgG antibody, 1 mg | Consumable | 16,390.00 |
| 1494 | KVGTX1494 | Armenian Hamster IgG antibody (FITC), 500 µg | Consumable | 16,390.00 |
| 1495 | KVGTX1495 | Armenian Hamster IgG antibody (Rhodamine), 500 µg | Consumable | 17,135.00 |
| 1496 | KVGTX1496 | Armenian Hamster IgG antibody (TxRd), 500 µg | Consumable | 20,585.00 |
| 1497 | KVGTX1497 | Armenian Hamster IgG antibody (Biotin), 500 µg | Consumable | 20,585.00 |
| 1498 | KVGTX1498 | Armenian Hamster IgG antibody (HRP), 500 µg | Consumable | 24,090.00 |
| 1499 | KVGTX1499 | Armenian Hamster IgG antibody (AP), 500 µg | Consumable | 19,690.00 |
| 1500 | KVGTX1500 | Goat IgG antibody, F(ab')2 fragment, 250 µg | Consumable | 17,135.00 |
| 1501 | KVGTX1501 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (FITC), 250 µg | Consumable | 17,135.00 |
| 1502 | KVGTX1502 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 19,690.00 |
| 1503 | KVGTX1503 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 250 µg | Consumable | 17,135.00 |
| 1504 | KVGTX1504 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1505 | KVGTX1505 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1506 | KVGTX1506 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed, 250 µg | Consumable | 17,135.00 |
| 1507 | KVGTX1507 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 30,935.00 |
| 1508 | KVGTX1508 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 20,585.00 |
| 1509 | KVGTX1509 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 250 µg | Consumable | 16,390.00 |
| 1510 | KVGTX1510 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1511 | KVGTX1511 | Mouse IgG antibody, F(ab')2 fragment (HRP), 250 µg | Consumable | 19,690.00 |
| 1512 | KVGTX1512 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 20,585.00 |
| 1513 | KVGTX1513 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 25,185.00 |
| 1514 | KVGTX1514 | PKC gamma (phospho Thr514) antibody, 50 µl | Consumable | 35,090.00 |
| 1515 | KVGTX1515 | PKC beta 1 (phospho Thr642) antibody, 50 µl | Consumable | 35,090.00 |
| 1516 | KVGTX1516 | PKC beta 2 (phospho Thr641) antibody, 50 µl | Consumable | 35,090.00 |
| 1517 | KVGTX1517 | Estrogen Receptor beta antibody, 50 µg | Consumable | 37,290.00 |
| 1518 | KVGTX1518 | c-Fos antibody, 200 µg | Consumable | 35,090.00 |
| 1519 | KVGTX1519 | PKC gamma (phospho Thr655) antibody, 50 µl | Consumable | 35,090.00 |
| 1520 | KVGTX1520 | PKC gamma (phospho Thr674) antibody, 50 µl | Consumable | 35,090.00 |
| 1521 | KVGTX1521 | PKC eta (phospho Thr655) antibody, 50 µl | Consumable | 35,090.00 |
| 1522 | KVGTX1522 | Human Uterus: Corpus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1523 | KVGTX1523 | PKC epsilon (phospho Ser729) antibody, 50 µl | Consumable | 35,090.00 |
| 1524 | KVGTX1524 | PKC theta (phospho Ser695) antibody, 50 µl | Consumable | 35,090.00 |
| 1525 | KVGTX1525 | PKC iota + PKC lambda (phospho Thr555/Thr563) antibody, 50 µl | Consumable | 35,090.00 |
| 1526 | KVGTX1526 | PKA alpha + beta (phospho Thr197) antibody, 50 µl | Consumable | 35,090.00 |
| 1527 | KVGTX1527 | PKA beta (catalytic subunit) (phospho Ser338) antibody, 50 µl | Consumable | 35,090.00 |
| 1528 | KVGTX1528 | PKC beta 1 (phospho Thr500) antibody, 50 µl | Consumable | 35,090.00 |
| 1529 | KVGTX1529 | 58K Golgi protein antibody, 100 µl | Consumable | 35,090.00 |
| 1530 | KVGTX1530 | Human Heart (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 1531 | KVGTX1531 | Human Heart (Congestive Heart Failure) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1532 | KVGTX1532 | RBM8A antibody [4C4], 50 µl | Consumable | 35,090.00 |
| 1533 | KVGTX1533 | hnRNP A1 antibody [9H10], 50 µl | Consumable | 35,090.00 |
| 1534 | KVGTX1534 | Human Uterus (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1535 | KVGTX1535 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1536 | KVGTX1536 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1537 | KVGTX1537 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 16,390.00 |
| 1538 | KVGTX1538 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 19,690.00 |
| 1539 | KVGTX1539 | Human Heart (Coronary Artery Atherosclerosis) tissue lysate, 200 µg | Consumable | 32,890.00 |
| 1540 | KVGTX1540 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 500 µg | Consumable | 19,690.00 |
| 1541 | KVGTX1541 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 17,135.00 |
| 1542 | KVGTX1542 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1543 | KVGTX1543 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1544 | KVGTX1544 | Mouse IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 1545 | KVGTX1545 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 16,390.00 |
| 1546 | KVGTX1546 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 19,690.00 |
| 1547 | KVGTX1547 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 500 µg | Consumable | 27,485.00 |
| 1548 | KVGTX1548 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 500 µg | Consumable | 19,690.00 |
| 1549 | KVGTX1549 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1550 | KVGTX1550 | Mouse IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1551 | KVGTX1551 | BAG3 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1552 | KVGTX1552 | BAG3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1553 | KVGTX1553 | Amisyn antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 1554 | KVGTX1554 | Amisyn blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1555 | KVGTX1555 | SENP6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1556 | KVGTX1556 | Cyclophilin 40 antibody, 100 µl | Consumable | 35,090.00 |
| 1557 | KVGTX1557 | Retinoic Acid Receptor gamma antibody, 100 µl | Consumable | 36,685.00 |
| 1558 | KVGTX1558 | IP3 Receptor I antibody, 100 µl | Consumable | 35,090.00 |
| 1559 | KVGTX1559 | CENTD3 / ARAP3 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 1560 | KVGTX1560 | CENTD3/ARAP3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1561 | KVGTX1561 | ARAP1 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 1562 | KVGTX1562 | ARAP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1563 | KVGTX1563 | GNRPX blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1564 | KVGTX1564 | NET1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1565 | KVGTX1565 | NET1 (C Terminus) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1566 | KVGTX1566 | OSBP1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1567 | KVGTX1567 | OSBP1 (C Terminus) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1568 | KVGTX1568 | AKT1 antibody, 50 µg | Consumable | 35,090.00 |
| 1569 | KVGTX1569 | OSBPL2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1570 | KVGTX1570 | OSBPL2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1571 | KVGTX1571 | Mouse IgM (mu chain) antibody, F(ab')2 fragment (HRP), 250 µg | Consumable | 19,690.00 |
| 1572 | KVGTX1572 | Mouse IgM (mu chain) antibody, F(ab')2 fragment (AP), 250 µg | Consumable | 24,090.00 |

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| 1573 | KVGTX1573 | ORP7/OSBPL7 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1574 | KVGTX1574 | ORP11 / OSBPL11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1575 | KVGTX1575 | ORP11/OSBPL11 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1576 | KVGTX1576 | PEPP3/PLEKHA6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1577 | KVGTX1577 | TIMP2 antibody, 50 µg | Consumable | 31,790.00 |
| 1578 | KVGTX1578 | TIMP3 antibody, 50 µg | Consumable | 36,190.00 |
| 1579 | KVGTX1579 | Syntrophin alpha 1 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 1580 | KVGTX1580 | Syntrophin alpha 1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1581 | KVGTX1581 | IL17 antibody, 50 µg | Consumable | 37,290.00 |
| 1582 | KVGTX1582 | MAGI-2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1583 | KVGTX1583 | APXL blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1584 | KVGTX1584 | GIPC3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 1585 | KVGTX1585 | GIPC3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1586 | KVGTX1586 | GIPC1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1587 | KVGTX1587 | GIPC1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1588 | KVGTX1588 | Human Uterus (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1589 | KVGTX1589 | DNA polymerase lambda antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1590 | KVGTX1590 | DNA polymerase lambda blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1591 | KVGTX1591 | LMO7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 1592 | KVGTX1592 | LMO7 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1593 | KVGTX1593 | KIF5A blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1594 | KVGTX1594 | Renin Receptor antibody, 50 µg | Consumable | 35,090.00 |
| 1595 | KVGTX1595 | OSBPL9 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1596 | KVGTX1596 | OSBPL9 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1597 | KVGTX1597 | Human Uterus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1598 | KVGTX1598 | PSD blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1599 | KVGTX1599 | TSSC3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1600 | KVGTX1600 | TSSC3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1601 | KVGTX1601 | BAFF Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 1602 | KVGTX1602 | LIN7B antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 1603 | KVGTX1603 | LIN7B blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1604 | KVGTX1604 | Human Heart (Congenital heart disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1605 | KVGTX1605 | Human Heart (hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1606 | KVGTX1606 | BCMA antibody, 100 µg | Consumable | 35,090.00 |
| 1607 | KVGTX1607 | DcR1 antibody, 100 µg | Consumable | 35,090.00 |
| 1608 | KVGTX1608 | DEDAF antibody, 100 µg | Consumable | 36,685.00 |
| 1609 | KVGTX1609 | DACT1 antibody, 100 µg | Consumable | 33,235.00 |
| 1610 | KVGTX1610 | IL21 antibody, 100 µg | Consumable | 35,090.00 |
| 1611 | KVGTX1611 | IL21 Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 1612 | KVGTX1612 | IL22 Receptor alpha 1 antibody, 100 µg | Consumable | 35,090.00 |
| 1613 | KVGTX1613 | SNX5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1614 | KVGTX1614 | SNX5 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1615 | KVGTX1615 | IL22 Receptor alpha 1 antibody, 100 µg | Consumable | 35,090.00 |
| 1616 | KVGTX1616 | IRAK4 antibody, 100 µg | Consumable | 35,090.00 |
| 1617 | KVGTX1617 | PERP antibody, 100 µg | Consumable | 35,090.00 |
| 1618 | KVGTX1618 | PHAP antibody, 100 µg | Consumable | 35,090.00 |
| 1619 | KVGTX1619 | SNX8 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1620 | KVGTX1620 | PHAP1 antibody, 100 µg | Consumable | 35,090.00 |
| 1621 | KVGTX1621 | PHAP3 antibody, 100 µg | Consumable | 35,090.00 |
| 1622 | KVGTX1622 | VAM1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 1623 | KVGTX1623 | VAM1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1624 | KVGTX1624 | IL27 Receptor alpha antibody, 100 µg | Consumable | 35,090.00 |

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| 1625 | KVGTX1625 | IL27 Receptor alpha antibody, 100 µg | Consumable | 35,090.00 |
| 1626 | KVGTX1626 | Mouse IgG + IgM + IgA antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 19,690.00 |
| 1627 | KVGTX1627 | Mouse IgG + IgM + IgA antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 500 µg | Consumable | 19,690.00 |
| 1628 | KVGTX1628 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed, 250 µg | Consumable | 17,135.00 |
| 1629 | KVGTX1629 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (FITC), 250 µg | Consumable | 16,390.00 |
| 1630 | KVGTX1630 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 17,135.00 |
| 1631 | KVGTX1631 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 250 µg | Consumable | 17,135.00 |
| 1632 | KVGTX1632 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 17,135.00 |
| 1633 | KVGTX1633 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1634 | KVGTX1634 | Human Heart (Arrhythmia, infarct) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1635 | KVGTX1635 | Rabbit IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1636 | KVGTX1636 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment, 500 µg | Consumable | 17,135.00 |
| 1637 | KVGTX1637 | Human Heart (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1638 | KVGTX1638 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (FITC), 500 µg | Consumable | 20,585.00 |
| 1639 | KVGTX1639 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (TxRd), 500 µg | Consumable | 19,690.00 |
| 1640 | KVGTX1640 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (Rhodamine), 500 µg | Consumable | 20,585.00 |
| 1641 | KVGTX1641 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (Biotin), 250 µg | Consumable | 16,390.00 |
| 1642 | KVGTX1642 | PARD6A antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1643 | KVGTX1643 | PARD6A blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1644 | KVGTX1644 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (HRP), 250 µg | Consumable | 19,690.00 |
| 1645 | KVGTX1645 | Rabbit IgG (Fc fragment) antibody, F(ab')2 fragment (AP), 250 µg | Consumable | 19,690.00 |
| 1646 | KVGTX1646 | p8 antibody, 50 µg | Consumable | 35,090.00 |
| 1647 | KVGTX1647 | p8 antibody, 50 µg | Consumable | 35,090.00 |
| 1648 | KVGTX1648 | EIF4ENIF1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1649 | KVGTX1649 | EIF4ENIF1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1650 | KVGTX1650 | SRP1 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 1651 | KVGTX1651 | SRP1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1652 | KVGTX1652 | KPNA2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1653 | KVGTX1653 | KPNA2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1654 | KVGTX1654 | PDZK3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1655 | KVGTX1655 | KPNA3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1656 | KVGTX1656 | KPNA3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1657 | KVGTX1657 | KPNA4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1658 | KVGTX1658 | KPNA4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1659 | KVGTX1659 | PIST antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1660 | KVGTX1660 | PIST blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1661 | KVGTX1661 | RanBP16 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1662 | KVGTX1662 | RanBP16 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1663 | KVGTX1663 | Rhophilin 2 (N Terminus) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1664 | KVGTX1664 | PDLIM4 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 1665 | KVGTX1665 | PDLIM4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1666 | KVGTX1666 | Gli3 antibody, 50 µg | Consumable | 31,790.00 |
| 1667 | KVGTX1667 | VPS26A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 1668 | KVGTX1668 | VPS26A blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1669 | KVGTX1669 | P8 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1670 | KVGTX1670 | MDG1 / DNAJB9 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 1671 | KVGTX1671 | MDG1/DNAJB9 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 1672 | KVGTX1672 | Leptin antibody [3G7], 100 µg | Consumable | 24,090.00 |

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| 1673 | KVGTX1673 | Leptin antibody [4F12], 100 µg | Consumable | 24,090.00 |
| 1674 | KVGTX1674 | Leptin antibody [5F10], 100 µg | Consumable | 24,090.00 |
| 1675 | KVGTX1675 | Leptin antibody [9C10], 100 µg | Consumable | 24,090.00 |
| 1676 | KVGTX1676 | Progesterone antibody [XM207], 100 µg | Consumable | 24,090.00 |
| 1677 | KVGTX1677 | Human Ureter (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 1678 | KVGTX1678 | Staphylococcal Enterotoxin B antibody [S222], 100 µg | Consumable | 24,090.00 |
| 1679 | KVGTX1679 | Staphylococcal Enterotoxin B antibody [S643], 100 µg | Consumable | 24,090.00 |
| 1680 | KVGTX1680 | Testosterone antibody [XM209], 100 µg | Consumable | 26,290.00 |
| 1681 | KVGTX1681 | Thyroxine antibody [1H1], 100 µg | Consumable | 26,290.00 |
| 1682 | KVGTX1682 | Thyroxine antibody [XM212], 100 µg | Consumable | 26,290.00 |
| 1683 | KVGTX1683 | TSH beta antibody [11E4], 1 mg | Consumable | 36,685.00 |
| 1684 | KVGTX1684 | TSH (intact) antibody [7G12], 1 mg | Consumable | 36,685.00 |
| 1685 | KVGTX1685 | TSH (intact) antibody [10C7], 1 mg | Consumable | 36,685.00 |
| 1686 | KVGTX1686 | TSH beta antibody [TSB1], 1 mg | Consumable | 36,685.00 |
| 1687 | KVGTX1687 | TSH beta antibody [TSB4] (HRP), 500 µg | Consumable | 36,190.00 |
| 1688 | KVGTX1688 | Rb antibody, 1 ml | Consumable | 35,090.00 |
| 1689 | KVGTX1689 | AKT antibody, 1 ml | Consumable | 35,090.00 |
| 1690 | KVGTX1690 | SP17 antibody, 1 ml | Consumable | 35,090.00 |
| 1691 | KVGTX1691 | PARP antibody, 1 ml | Consumable | 35,090.00 |
| 1692 | KVGTX1692 | Caspase 9 (p10) antibody, 1 ml | Consumable | 35,090.00 |
| 1693 | KVGTX1693 | SP1 antibody, 1 ml | Consumable | 35,090.00 |
| 1694 | KVGTX1694 | FXR2 antibody [A42], 50 µl | Consumable | 36,685.00 |
| 1695 | KVGTX1695 | BAFF Receptor peptide, 50 µg | Consumable | 20,585.00 |
| 1696 | KVGTX1696 | BCMA Peptide, 50 µg | Consumable | 19,690.00 |
| 1697 | KVGTX1697 | Chk2 peptide, 50 µg | Consumable | 20,585.00 |
| 1698 | KVGTX1698 | CIKS peptide, 50 µg | Consumable | 20,585.00 |
| 1699 | KVGTX1699 | DC-SIGN peptide, 50 µg | Consumable | 20,585.00 |
| 1700 | KVGTX1700 | DC-SIGN peptide, 50 µg | Consumable | 19,690.00 |
| 1701 | KVGTX1701 | ANP32B peptide, 50 µg | Consumable | 20,585.00 |
| 1702 | KVGTX1702 | ANP32B peptide, 50 µg | Consumable | 20,585.00 |
| 1703 | KVGTX1703 | hnRNP F antibody [3H4], 50 µl | Consumable | 35,090.00 |
| 1704 | KVGTX1704 | DcR1 peptide, 50 µg | Consumable | 20,585.00 |
| 1705 | KVGTX1705 | DEDAF peptide, 50 µg | Consumable | 20,585.00 |
| 1706 | KVGTX1706 | F1A alpha peptide, 50 µg | Consumable | 20,585.00 |
| 1707 | KVGTX1707 | GDNF Receptor alpha 1 peptide, 50 µg | Consumable | 20,585.00 |
| 1708 | KVGTX1708 | GFR alpha 3 peptide, 50 µg | Consumable | 20,585.00 |
| 1709 | KVGTX1709 | GPR15 peptide, 50 µg | Consumable | 20,585.00 |
| 1710 | KVGTX1710 | hnRNP A2B1 antibody [DP3B3], 50 µl | Consumable | 36,685.00 |
| 1711 | KVGTX1711 | ICAD peptide, 50 µg | Consumable | 20,585.00 |
| 1712 | KVGTX1712 | IL1RAP peptide, 50 µg | Consumable | 20,585.00 |
| 1713 | KVGTX1713 | IL1RAP peptide, 50 µg | Consumable | 20,585.00 |
| 1714 | KVGTX1714 | HNRNP L antibody [4D11], 50 µl | Consumable | 31,790.00 |
| 1715 | KVGTX1715 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed, 250 µg | Consumable | 17,135.00 |
| 1716 | KVGTX1716 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (FITC), 250 µg | Consumable | 17,135.00 |
| 1717 | KVGTX1717 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 17,135.00 |
| 1718 | KVGTX1718 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 250 µg | Consumable | 17,135.00 |
| 1719 | KVGTX1719 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 17,135.00 |

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| 1720 | KVGTX1720 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1721 | KVGTX1721 | Rabbit IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1722 | KVGTX1722 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed, 250 µg | Consumable | 17,135.00 |
| 1723 | KVGTX1723 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (FITC), 250 µg | Consumable | 20,585.00 |
| 1724 | KVGTX1724 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed, 250 µg | Consumable | 20,585.00 |
| 1725 | KVGTX1725 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 250 µg | Consumable | 19,690.00 |
| 1726 | KVGTX1726 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 500 µg | Consumable | 20,585.00 |
| 1727 | KVGTX1727 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1728 | KVGTX1728 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1729 | KVGTX1729 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 19,690.00 |
| 1730 | KVGTX1730 | PABP antibody [10E10], 50 µl | Consumable | 35,090.00 |
| 1731 | KVGTX1731 | CD11a antibody [38], 100 µg | Consumable | 35,090.00 |
| 1732 | KVGTX1732 | CIKS antibody, 50 µg | Consumable | 35,090.00 |
| 1733 | KVGTX1733 | CIKS peptide, 50 µg | Consumable | 20,585.00 |
| 1734 | KVGTX1734 | CIKS antibody, 50 µg | Consumable | 35,090.00 |
| 1735 | KVGTX1735 | Aly antibody [11 g5], 50 µl | Consumable | 35,090.00 |
| 1736 | KVGTX1736 | Nestin antibody [2Q178], 50 µg | Consumable | 35,090.00 |
| 1737 | KVGTX1737 | Human Ureter (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 1738 | KVGTX1738 | FLIP antibody, 100 µg | Consumable | 35,090.00 |
| 1739 | KVGTX1739 | IKK beta antibody, 100 µg | Consumable | 35,090.00 |
| 1740 | KVGTX1740 | Human Gallbladder (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1741 | KVGTX1741 | Human Whole Eye (Diabetes) tissue lysate, 200 µg | Consumable | 35,090.00 |
| 1742 | KVGTX1742 | Cyclin D1 antibody [CD1.1], 50 µg | Consumable | 26,290.00 |
| 1743 | KVGTX1743 | MCM5 antibody [CRCT5.1 (A2.7A3)], 50 µl | Consumable | 35,090.00 |
| 1744 | KVGTX1744 | IKK alpha antibody, 100 µg | Consumable | 35,090.00 |
| 1745 | KVGTX1745 | IRAK2 antibody, 100 µg | Consumable | 35,090.00 |
| 1746 | KVGTX1746 | alpha Tubulin antibody [YOL1/34], 100 µg | Consumable | 31,790.00 |
| 1747 | KVGTX1747 | M13 antibody, 100 µl | Consumable | 31,790.00 |
| 1748 | KVGTX1748 | Plasminogen antibody, 100 µl | Consumable | 22,885.00 |
| 1749 | KVGTX1749 | Aldolase A antibody, 100 µl | Consumable | 31,790.00 |
| 1750 | KVGTX1750 | PKM antibody, 100 µl | Consumable | 16,390.00 |
| 1751 | KVGTX1751 | Trypsinogen antibody, 100 µl | Consumable | 27,485.00 |
| 1752 | KVGTX1752 | Xanthine Oxidase antibody, 100 µl | Consumable | 25,185.00 |
| 1753 | KVGTX1753 | Human Esophagus (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1754 | KVGTX1754 | Human Trachea (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1755 | KVGTX1755 | Human Esophagus (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1756 | KVGTX1756 | Human Small Intestine: Duodenum (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1757 | KVGTX1757 | Human Small Intestine: Duodenum (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1758 | KVGTX1758 | Human Colon (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1759 | KVGTX1759 | Human Colon (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1760 | KVGTX1760 | Human Colon (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1761 | KVGTX1761 | IL21 Receptor peptide, 50 µg | Consumable | 20,585.00 |
| 1762 | KVGTX1762 | IL21 Receptor peptide, 50 µg | Consumable | 20,585.00 |
| 1763 | KVGTX1763 | IL22 Receptor alpha 1 peptide, 50 µg | Consumable | 20,585.00 |
| 1764 | KVGTX1764 | IL22 Receptor alpha 1 peptide, 50 µg | Consumable | 20,585.00 |
| 1765 | KVGTX1765 | IRAK peptide, 50 µg | Consumable | 20,585.00 |
| 1766 | KVGTX1766 | IRAK3 peptide, 50 µg | Consumable | 20,585.00 |

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| 1767 | KVGTX1767 | IRAK2 peptide, 50 µg | Consumable | 19,690.00 |
| 1768 | KVGTX1768 | IRAK2 peptide, 50 µg | Consumable | 20,585.00 |
| 1769 | KVGTX1769 | Livin peptide, 50 µg | Consumable | 20,585.00 |
| 1770 | KVGTX1770 | MTBP peptide, 50 µg | Consumable | 20,585.00 |
| 1771 | KVGTX1771 | NAK peptide, 50 µg | Consumable | 20,585.00 |
| 1772 | KVGTX1772 | p53R2 peptide, 50 µg | Consumable | 20,585.00 |
| 1773 | KVGTX1773 | PHAP peptide, 50 µg | Consumable | 20,585.00 |
| 1774 | KVGTX1774 | PHAP peptide, 50 µg | Consumable | 20,585.00 |
| 1775 | KVGTX1775 | PHAP1 peptide, 50 µg | Consumable | 20,585.00 |
| 1776 | KVGTX1776 | PHAP1 peptide, 50 µg | Consumable | 20,585.00 |
| 1777 | KVGTX1777 | PHAP3 peptide, 50 µg | Consumable | 20,585.00 |
| 1778 | KVGTX1778 | MTA2 peptide, 50 µg | Consumable | 20,585.00 |
| 1779 | KVGTX1779 | TACI peptide, 50 µg | Consumable | 20,585.00 |
| 1780 | KVGTX1780 | Synaptophysin antibody [SYP02], 500 µl | Consumable | 35,090.00 |
| 1781 | KVGTX1781 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (FITC), 250 µg | Consumable | 19,690.00 |
| 1782 | KVGTX1782 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 500 µg | Consumable | 19,690.00 |
| 1783 | KVGTX1783 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 250 µg | Consumable | 19,690.00 |
| 1784 | KVGTX1784 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1785 | KVGTX1785 | Rat IgG antibody, F(ab')2 fragment (HRP), 250 µg | Consumable | 24,090.00 |
| 1786 | KVGTX1786 | Rat IgG antibody, F(ab')2 fragment, pre-adsorbed (AP), 250 µg | Consumable | 24,090.00 |
| 1787 | KVGTX1787 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 16,390.00 |
| 1788 | KVGTX1788 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 19,690.00 |
| 1789 | KVGTX1789 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (TxRd), 500 µg | Consumable | 21,890.00 |
| 1790 | KVGTX1790 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (Rhodamine), 500 µg | Consumable | 19,690.00 |
| 1791 | KVGTX1791 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (Biotin), 250 µg | Consumable | 19,690.00 |
| 1792 | KVGTX1792 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1793 | KVGTX1793 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment (AP), 250 µg | Consumable | 19,690.00 |
| 1794 | KVGTX1794 | Rat IgG (Fc fragment) antibody, F(ab')2 fragment, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 1795 | KVGTX1795 | Human Brain: Thalamus (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1796 | KVGTX1796 | Rat IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 20,585.00 |
| 1797 | KVGTX1797 | Rat IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (FITC), 500 µg | Consumable | 19,690.00 |
| 1798 | KVGTX1798 | Human Brain: Thalamus (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1799 | KVGTX1799 | Human Brain: Thalamus (Depression) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1800 | KVGTX1800 | Human Tonsil (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 1801 | KVGTX1801 | Human Tonsil (Tumor) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1802 | KVGTX1802 | beta Actin antibody [AC-15], 100 µl | Consumable | 35,090.00 |
| 1803 | KVGTX1803 | Human Tonsil (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 1804 | KVGTX1804 | 58K Golgi protein antibody [58K-9], 100 µl | Consumable | 35,090.00 |
| 1805 | KVGTX1805 | Human Tonsil (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 1806 | KVGTX1806 | Human Tonsil (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1807 | KVGTX1807 | Human Brain: Thalamus (Dementia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1808 | KVGTX1808 | Human Brain: Thalamus (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 1809 | KVGTX1809 | Human Brain: Temporal Lobe (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1810 | KVGTX1810 | Human Brain: Temporal Lobe (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1811 | KVGTX1811 | Human Brain: Temporal Lobe (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1812 | KVGTX1812 | Human Brain: Temporal Lobe (Depression) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1813 | KVGTX1813 | Human Thyroid (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1814 | KVGTX1814 | beta Catenin antibody [6F9], 100 µl | Consumable | 36,685.00 |
| 1815 | KVGTX1815 | beta Catenin antibody, 100 µl | Consumable | 35,090.00 |
| 1816 | KVGTX1816 | Human Brain: Temporal Lobe (Dementia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1817 | KVGTX1817 | Dynein Intermediate chain antibody [70.1], 100 µl | Consumable | 35,090.00 |
| 1818 | KVGTX1818 | Dynein Heavy chain antibody [440.4], 100 µl | Consumable | 35,090.00 |
| 1819 | KVGTX1819 | Collagen I antibody [COL-1], 100 µl | Consumable | 35,090.00 |
| 1820 | KVGTX1820 | Collagen III antibody [FH-7A], 100 µl | Consumable | 40,590.00 |
| 1821 | KVGTX1821 | Collagen IV antibody [COL-94], 100 µl | Consumable | 38,390.00 |
| 1822 | KVGTX1822 | Collagen VII antibody [LH7.2], 100 µl | Consumable | 31,790.00 |
| 1823 | KVGTX1823 | Cathepsin D antibody [CTD-19], 100 µl | Consumable | 31,790.00 |
| 1824 | KVGTX1824 | Cathepsin L antibody [33/2], 100 µl | Consumable | 31,790.00 |
| 1825 | KVGTX1825 | CDK4 antibody [DCS-31], 100 µl | Consumable | 31,790.00 |
| 1826 | KVGTX1826 | Human Brain: Temporal Lobe (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1827 | KVGTX1827 | CNPase antibody [11-5B], 100 µl | Consumable | 35,090.00 |
| 1828 | KVGTX1828 | Nestin antibody [3k1], 50 µg | Consumable | 35,090.00 |
| 1829 | KVGTX1829 | Human Brain: Precentral Gyrus (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1830 | KVGTX1830 | Desmin antibody [DE-U-10], 100 µl | Consumable | 35,090.00 |
| 1831 | KVGTX1831 | COPB antibody [maD], 100 µl | Consumable | 35,090.00 |
| 1832 | KVGTX1832 | Human Brain: Precentral Gyrus (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1833 | KVGTX1833 | CD45 antibody [OX-30], 125 µg | Consumable | 35,090.00 |
| 1834 | KVGTX1834 | CD34 antibody [BI-3C5], 500 µl | Consumable | 35,090.00 |
| 1835 | KVGTX1835 | CD11b antibody [M1/70.15], 100 µg | Consumable | 31,790.00 |
| 1836 | KVGTX1836 | Human Brain: Precentral Gyrus (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1837 | KVGTX1837 | Human Thymus (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1838 | KVGTX1838 | HLA-DR antibody [YD1/63.4.10], 100 µg | Consumable | 31,790.00 |
| 1839 | KVGTX1839 | Tenascin C antibody [MTn-12], 100 µl | Consumable | 40,590.00 |
| 1840 | KVGTX1840 | Human Thymus (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1841 | KVGTX1841 | Human Thymus (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1842 | KVGTX1842 | Human Brain: Postcentral Gyrus (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1843 | KVGTX1843 | Human Brain: Postcentral Gyrus (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1844 | KVGTX1844 | Human Brain: Postcentral Gyrus (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1845 | KVGTX1845 | Human Brain:Pons (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1846 | KVGTX1846 | Human Brain: Pons (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1847 | KVGTX1847 | Human Brain: Pons (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1848 | KVGTX1848 | Human Brain: Pons (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1849 | KVGTX1849 | Human Testis (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1850 | KVGTX1850 | Human Brain: Parietal Lobe (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 1851 | KVGTX1851 | Human Testis (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1852 | KVGTX1852 | Human Testis (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1853 | KVGTX1853 | Human Testis (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1854 | KVGTX1854 | Human Brain: Parietal Lobe (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1855 | KVGTX1855 | Human Brain: Parietal Lobe (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1856 | KVGTX1856 | Human Brain: Parietal Lobe (Depression) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1857 | KVGTX1857 | Human Brain: Parietal Lobe (Dementia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1858 | KVGTX1858 | Human Brain: Parietal Lobe (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1859 | KVGTX1859 | Human Brain: Occipital Lobe (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1860 | KVGTX1860 | Human Brain: Occipital Lobe (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1861 | KVGTX1861 | Human Stomach: Pylorus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1862 | KVGTX1862 | Human Brain: Occipital Lobe (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1863 | KVGTX1863 | Human Stomach: Fundus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1864 | KVGTX1864 | Human Brain: Occipital Lobe (Depression) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1865 | KVGTX1865 | Human Stomach: Corpus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 36,190.00 |
| 1866 | KVGTX1866 | Human Stomach: Corpus (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1867 | KVGTX1867 | Human Brain: Occipital Lobe (Dementia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1868 | KVGTX1868 | Tenascin antibody [BC-24], 100 µl | Consumable | 31,790.00 |
| 1869 | KVGTX1869 | pan Cytokeratin antibody [PCK-26], 100 µl | Consumable | 42,790.00 |
| 1870 | KVGTX1870 | Human Stomach: Cardia (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1871 | KVGTX1871 | Human Brain: Occipital lobe (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1872 | KVGTX1872 | Human Stomach (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1873 | KVGTX1873 | Human Brain: Medulla oblongata (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1874 | KVGTX1874 | Human Brain: Medulla oblongata (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1875 | KVGTX1875 | Human Stomach (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1876 | KVGTX1876 | Human Stomach (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1877 | KVGTX1877 | CDK1 + CDK2 antibody [AN21.2], 100 µg | Consumable | 35,090.00 |
| 1878 | KVGTX1878 | Human Brain: Medulla oblongata (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1879 | KVGTX1879 | Human Brain: Medulla oblongata (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1880 | KVGTX1880 | Human Brain: Hippocampus (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1881 | KVGTX1881 | Human Brain: Frontal Lobe (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1882 | KVGTX1882 | Aspartate antibody, 50 µl | Consumable | 39,490.00 |
| 1883 | KVGTX1883 | Human Brain: Frontal Lobe (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1884 | KVGTX1884 | Human Spleen (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1885 | KVGTX1885 | Human Brain: Frontal Lobe (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 1886 | KVGTX1886 | XRCC3 antibody, 100 µl | Consumable | 31,790.00 |
| 1887 | KVGTX1887 | Rat IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (HRP), 250 µg | Consumable | 19,690.00 |
| 1888 | KVGTX1888 | Rat IgG (F(ab')2) antibody, F(ab')2 fragment, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 1889 | KVGTX1889 | Goat IgG antibody, Fab fragment, 1 mg | Consumable | 24,090.00 |
| 1890 | KVGTX1890 | Goat IgG antibody, Fab fragment (FITC), 1 mg | Consumable | 24,090.00 |
| 1891 | KVGTX1891 | Goat IgG antibody, Fab fragment (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 1892 | KVGTX1892 | Goat IgG antibody, Fab fragment (TxRd), 1 mg | Consumable | 26,290.00 |
| 1893 | KVGTX1893 | Ki67 antibody [PP-67], 100 µl | Consumable | 31,790.00 |
| 1894 | KVGTX1894 | pan Cadherin antibody [CH-19], 100 µl | Consumable | 35,090.00 |
| 1895 | KVGTX1895 | Human Spleen (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1896 | KVGTX1896 | Human Spleen (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1897 | KVGTX1897 | Hsp90 antibody [D7 alpha], 50 µg | Consumable | 31,790.00 |
| 1898 | KVGTX1898 | Human Spleen (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1899 | KVGTX1899 | Human Brain: Frontal Lobe (Depression) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1900 | KVGTX1900 | Leu Enkephalin antibody [M09201], 250 µl | Consumable | 35,090.00 |
| 1901 | KVGTX1901 | CDK5 antibody, 100 µl | Consumable | 36,190.00 |
| 1902 | KVGTX1902 | CDK9 antibody, 100 µl | Consumable | 36,190.00 |
| 1903 | KVGTX1903 | Rb2 / p130 antibody, 50 µl | Consumable | 35,090.00 |
| 1904 | KVGTX1904 | p27 Kip1 antibody, 100 µl | Consumable | 36,190.00 |
| 1905 | KVGTX1905 | Human Brain: Frontal Lobe (Dementia) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1906 | KVGTX1906 | Human Brain: Frontal Lobe (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1907 | KVGTX1907 | CDK4 antibody, 100 µl | Consumable | 36,190.00 |
| 1908 | KVGTX1908 | GFP antibody, 50 µl | Consumable | 35,090.00 |
| 1909 | KVGTX1909 | RFX5 antibody, 100 µg | Consumable | 36,190.00 |
| 1910 | KVGTX1910 | NFYA antibody, 100 µg | Consumable | 36,190.00 |
| 1911 | KVGTX1911 | Human Brain: Corpus Callosum (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1912 | KVGTX1912 | Rat IgG antibody, pre-adsorbed (Cy5), 100 µg | Consumable | 16,390.00 |
| 1913 | KVGTX1913 | Goat IgG antibody, pre-adsorbed (Cy5), 100 µg | Consumable | 16,390.00 |
| 1914 | KVGTX1914 | Guinea Pig IgG antibody, pre-adsorbed (Cy5), 100 µg | Consumable | 16,390.00 |
| 1915 | KVGTX1915 | Golden Syrian Hamster IgG antibody, pre-adsorbed (Cy5), 100 µg | Consumable | 14,190.00 |
| 1916 | KVGTX1916 | Catalase antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 1917 | KVGTX1917 | Human Brain: Corpus Callosum (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1918 | KVGTX1918 | Collagen I antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 1919 | KVGTX1919 | Goat IgG antibody, Fab fragment (Biotin), 500 µg | Consumable | 19,690.00 |
| 1920 | KVGTX1920 | Collagen II antibody (Biotin), 50 µg | Consumable | 31,790.00 |
| 1921 | KVGTX1921 | Collagen III antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 1922 | KVGTX1922 | Glutamine Synthetase antibody, 1 ml | Consumable | 77,990.00 |
| 1923 | KVGTX1923 | Collagen IV antibody, 100 µg | Consumable | 31,790.00 |
| 1924 | KVGTX1924 | Human Brain: Corpus Callosum (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1925 | KVGTX1925 | Human Brain:Cerebellum (Progressive Supranuclear Palsy) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1926 | KVGTX1926 | Human Brain: Cerebellum (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1927 | KVGTX1927 | Human Spinal cord (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 1928 | KVGTX1928 | Human Brain: Cerebellum (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1929 | KVGTX1929 | Human Brain: Cerebellum (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 1930 | KVGTX1930 | Human Brain: Amygdala (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1931 | KVGTX1931 | Human Brain: Amygdala (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1932 | KVGTX1932 | Human Brain: Amygdala (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1933 | KVGTX1933 | Human Small intestine: Jejunum (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1934 | KVGTX1934 | Human Brain (Parkinson's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1935 | KVGTX1935 | Human Brain (Multiple Sclerosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1936 | KVGTX1936 | Human Small intestine: Ileum (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1937 | KVGTX1937 | Human Brain (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1938 | KVGTX1938 | Ribonuclease A antibody, 1 ml | Consumable | 36,685.00 |
| 1939 | KVGTX1939 | GST antibody, 1 ml | Consumable | 31,790.00 |
| 1940 | KVGTX1940 | alpha Amylase antibody, 1 mg | Consumable | 25,185.00 |
| 1941 | KVGTX1941 | beta Amylase antibody, 1 ml | Consumable | 33,235.00 |
| 1942 | KVGTX1942 | beta Amylase antibody, 1 ml | Consumable | 26,290.00 |
| 1943 | KVGTX1943 | Carbonic Anhydrase 1 antibody, 1 mg | Consumable | 26,290.00 |
| 1944 | KVGTX1944 | Human Brain (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1945 | KVGTX1945 | Carbonic Anhydrase II antibody, 1 mg | Consumable | 25,185.00 |
| 1946 | KVGTX1946 | Human Brain (Alzheimer's Disease) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1947 | KVGTX1947 | Carboxypeptidase A antibody, 1 mg | Consumable | 22,885.00 |
| 1948 | KVGTX1948 | Human Small Intestine: Duodenum (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1949 | KVGTX1949 | Carboxypeptidase B antibody, 1 mg | Consumable | 31,790.00 |
| 1950 | KVGTX1950 | Human Bone Marrow (Diabetes) tissue lysate, 200 µg | Consumable | 33,990.00 |
| 1951 | KVGTX1951 | CD62E + CD62P antibody [1.2B6], 100 µg | Consumable | 35,090.00 |
| 1952 | KVGTX1952 | Human Vein (Hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1953 | KVGTX1953 | GST antibody, 100 µg | Consumable | 18,590.00 |
| 1954 | KVGTX1954 | GST antibody (FITC), 100 µg | Consumable | 20,790.00 |
| 1955 | KVGTX1955 | GST antibody (Biotin), 100 µg | Consumable | 20,790.00 |
| 1956 | KVGTX1956 | Human Blood Vessel: Artery (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1957 | KVGTX1957 | Human Artery (Hypertension) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1958 | KVGTX1958 | Human Aorta (Arteriosclerosis) tissue lysate, 200 µg | Consumable | 32,890.00 |
| 1959 | KVGTX1959 | Phosphoserine antibody [PSR-45], 100 µl | Consumable | 36,190.00 |
| 1960 | KVGTX1960 | F4/80 antibody [CI:A3-1], 250 µg | Consumable | 37,290.00 |
| 1961 | KVGTX1961 | beta Galactosidase antibody (FITC), 1 mg | Consumable | 32,890.00 |
| 1962 | KVGTX1962 | GST antibody (HRP), 100 µg | Consumable | 21,735.00 |
| 1963 | KVGTX1963 | Biotin antibody, 100 µg | Consumable | 31,790.00 |
| 1964 | KVGTX1964 | Fluorescein antibody, 100 µg | Consumable | 26,290.00 |
| 1965 | KVGTX1965 | beta Galactosidase antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 1966 | KVGTX1966 | GST antibody (FITC), 1 mg | Consumable | 25,190.00 |
| 1967 | KVGTX1967 | Biotin antibody (FITC), 100 µg | Consumable | 31,790.00 |
| 1968 | KVGTX1968 | Biotin antibody (HRP), 100 µg | Consumable | 31,790.00 |
| 1969 | KVGTX1969 | Biotin antibody (AP), 100 µg | Consumable | 31,790.00 |
| 1970 | KVGTX1970 | Biotin antibody (TxRd), 100 µg | Consumable | 26,290.00 |
| 1971 | KVGTX1971 | Fluorescein antibody (TxRd), 100 µg | Consumable | 26,290.00 |
| 1972 | KVGTX1972 | Fluorescein antibody (Biotin), 100 µg | Consumable | 26,290.00 |
| 1973 | KVGTX1973 | Fluorescein antibody (HRP), 100 µg | Consumable | 31,790.00 |
| 1974 | KVGTX1974 | Fluorescein antibody (AP), 100 µg | Consumable | 31,790.00 |
| 1975 | KVGTX1975 | GFP antibody (Biotin), 100 µg | Consumable | 26,290.00 |
| 1976 | KVGTX1976 | GFP antibody (TxRd), 100 µg | Consumable | 31,790.00 |
| 1977 | KVGTX1977 | GFP antibody (AP), 100 µg | Consumable | 31,790.00 |

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| 1978 | KVGTX1978 | GFP antibody (FITC), 100 µg | Consumable | 31,790.00 |
| 1979 | KVGTX1979 | GFP antibody (HRP), 100 µg | Consumable | 31,790.00 |
| 1980 | KVGTX1980 | Fibrinogen antibody, 100 µl | Consumable | 26,290.00 |
| 1981 | KVGTX1981 | Goat IgG antibody, Fab fragment (HRP), 500 µg | Consumable | 19,690.00 |
| 1982 | KVGTX1982 | Mouse IgG antibody, Fab fragment, 1 mg | Consumable | 24,090.00 |
| 1983 | KVGTX1983 | Mouse IgG antibody, Fab fragment (FITC), 1 mg | Consumable | 24,090.00 |
| 1984 | KVGTX1984 | Mouse IgG antibody, Fab fragment (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 1985 | KVGTX1985 | TNF alpha antibody, 200 µg | Consumable | 35,090.00 |
| 1986 | KVGTX1986 | IL6 antibody, 200 µl | Consumable | 35,090.00 |
| 1987 | KVGTX1987 | GFP antibody, 100 µg | Consumable | 31,790.00 |
| 1988 | KVGTX1988 | Avidin antibody, 1 mg | Consumable | 24,090.00 |
| 1989 | KVGTX1989 | IL21 peptide, 50 µg | Consumable | 20,585.00 |
| 1990 | KVGTX1990 | TNF beta antibody, 50 µg | Consumable | 37,835.00 |
| 1991 | KVGTX1991 | Human Small intestine (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1992 | KVGTX1992 | Human Appendix (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1993 | KVGTX1993 | Human Small intestine (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 1994 | KVGTX1994 | Human Small intestine (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 1995 | KVGTX1995 | GM-CSF antibody, 500 µl | Consumable | 36,685.00 |
| 1996 | KVGTX1996 | Human Small intestine (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 1997 | KVGTX1997 | Bovine IgG antibody, 1 mg | Consumable | 16,390.00 |
| 1998 | KVGTX1998 | Human Appendix (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 1999 | KVGTX1999 | Chicken IgY antibody, 1 mg | Consumable | 14,190.00 |
| 2000 | KVGTX2000 | Human Adrenal (Lupus) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2001 | KVGTX2001 | Donkey IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2002 | KVGTX2002 | Goat IgG antibody, 1 mg | Consumable | 17,135.00 |
| 2003 | KVGTX2003 | Guinea Pig IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2004 | KVGTX2004 | Golden Syrian Hamster IgG antibody, 1 mg | Consumable | 10,890.00 |
| 2005 | KVGTX2005 | Horse IgG antibody, 1 mg | Consumable | 17,135.00 |
| 2006 | KVGTX2006 | Rabbit IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2007 | KVGTX2007 | Rabbit IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2008 | KVGTX2008 | Rat IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2009 | KVGTX2009 | Sheep IgG antibody, 1 mg | Consumable | 18,590.00 |
| 2010 | KVGTX2010 | Pig IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2011 | KVGTX2011 | Mouse IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2012 | KVGTX2012 | Mouse IgG antibody, 1 mg | Consumable | 17,135.00 |
| 2013 | KVGTX2013 | Mouse IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2014 | KVGTX2014 | Mouse IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2015 | KVGTX2015 | Mouse IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2016 | KVGTX2016 | Human Adrenal (Liver Cirrhosis) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2017 | KVGTX2017 | Human Adrenal (Diabetes) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2018 | KVGTX2018 | Human IgG antibody, 1 mg | Consumable | 17,135.00 |
| 2019 | KVGTX2019 | Human IgG antibody, 1 mg | Consumable | 10,890.00 |
| 2020 | KVGTX2020 | Human IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2021 | KVGTX2021 | Human IgG antibody, 1 mg | Consumable | 17,135.00 |
| 2022 | KVGTX2022 | Rabbit IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2023 | KVGTX2023 | Rabbit IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2024 | KVGTX2024 | Rabbit IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2025 | KVGTX2025 | Rabbit IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2026 | KVGTX2026 | Mouse IgG antibody, Fab fragment (TxRd), 1 mg | Consumable | 30,935.00 |

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| 2027 | KVGTX2027 | Mouse IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2028 | KVGTX2028 | Mouse IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2029 | KVGTX2029 | Mouse IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2030 | KVGTX2030 | Mouse IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2031 | KVGTX2031 | Mouse IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2032 | KVGTX2032 | Mouse IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2033 | KVGTX2033 | Rat IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2034 | KVGTX2034 | Rat IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2035 | KVGTX2035 | Rat IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2036 | KVGTX2036 | Rat IgG antibody (Biotin), 1 mg | Consumable | 17,135.00 |
| 2037 | KVGTX2037 | Rat IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2038 | KVGTX2038 | Rat IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2039 | KVGTX2039 | Human Visceral Adipose (Diabetes) tissue lysate, 200 µg | Consumable | 33,990.00 |
| 2040 | KVGTX2040 | Goat IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2041 | KVGTX2041 | Goat IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2042 | KVGTX2042 | Goat IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2043 | KVGTX2043 | Sheep IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2044 | KVGTX2044 | Sheep IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2045 | KVGTX2045 | Sheep IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2046 | KVGTX2046 | Sheep IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2047 | KVGTX2047 | Human IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2048 | KVGTX2048 | Human IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2049 | KVGTX2049 | Human IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2050 | KVGTX2050 | Human IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2051 | KVGTX2051 | Donkey IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2052 | KVGTX2052 | Donkey IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2053 | KVGTX2053 | Donkey IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2054 | KVGTX2054 | Donkey IgG antibody (Biotin), 1 mg | Consumable | 17,135.00 |
| 2055 | KVGTX2055 | Donkey IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2056 | KVGTX2056 | Donkey IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2057 | KVGTX2057 | Guinea Pig IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2058 | KVGTX2058 | Guinea Pig IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2059 | KVGTX2059 | Guinea Pig IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2060 | KVGTX2060 | Guinea Pig IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2061 | KVGTX2061 | Guinea Pig IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2062 | KVGTX2062 | Guinea Pig IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2063 | KVGTX2063 | Pig IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2064 | KVGTX2064 | Pig IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2065 | KVGTX2065 | Pig IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2066 | KVGTX2066 | Pig IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2067 | KVGTX2067 | Pig IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2068 | KVGTX2068 | Golden Syrian Hamster IgG antibody (HRP), 1500 µg | Consumable | 26,290.00 |
| 2069 | KVGTX2069 | Golden Syrian Hamster IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2070 | KVGTX2070 | Mouse IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2071 | KVGTX2071 | Mouse IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2072 | KVGTX2072 | Mouse IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2073 | KVGTX2073 | Mouse IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2074 | KVGTX2074 | Rabbit IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2075 | KVGTX2075 | Rabbit IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2076 | KVGTX2076 | Rabbit IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2077 | KVGTX2077 | Rabbit IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2078 | KVGTX2078 | Rabbit IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |

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| 2079 | KVGTX2079 | Rabbit IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2080 | KVGTX2080 | Rabbit IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2081 | KVGTX2081 | Rabbit IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2082 | KVGTX2082 | Rabbit IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2083 | KVGTX2083 | Rabbit IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2084 | KVGTX2084 | Rabbit IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2085 | KVGTX2085 | Rabbit IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2086 | KVGTX2086 | Rabbit IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2087 | KVGTX2087 | Mouse IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2088 | KVGTX2088 | Mouse IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2089 | KVGTX2089 | Mouse IgG antibody (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2090 | KVGTX2090 | Mouse IgG antibody (TxRd), 1 mg | Consumable | 26,290.00 |
| 2091 | KVGTX2091 | Mouse IgG antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2092 | KVGTX2092 | Mouse IgG antibody (HRP), 1 mg | Consumable | 29,590.00 |
| 2093 | KVGTX2093 | Mouse IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2094 | KVGTX2094 | Mouse IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2095 | KVGTX2095 | Mouse IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2096 | KVGTX2096 | Mouse IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2097 | KVGTX2097 | Mouse IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2098 | KVGTX2098 | Mouse IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2099 | KVGTX2099 | Mouse IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2100 | KVGTX2100 | Mouse IgG antibody, Fab fragment (Biotin), 500 µg | Consumable | 19,690.00 |
| 2101 | KVGTX2101 | Mouse IgG antibody, Fab fragment (HRP), 500 µg | Consumable | 19,690.00 |
| 2102 | KVGTX2102 | Rabbit IgG antibody, Fab fragment, 1 mg | Consumable | 24,090.00 |
| 2103 | KVGTX2103 | Rabbit IgG antibody (FITC), 1 mg | Consumable | 24,090.00 |
| 2104 | KVGTX2104 | Rabbit IgG antibody (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2105 | KVGTX2105 | Rabbit IgG antibody (TxRd), 1 mg | Consumable | 26,290.00 |
| 2106 | KVGTX2106 | Rabbit IgG antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2107 | KVGTX2107 | Rabbit IgG antibody (HRP), 1 mg | Consumable | 29,590.00 |
| 2108 | KVGTX2108 | Rabbit IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2109 | KVGTX2109 | Rabbit IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2110 | KVGTX2110 | Rat IgG antibody (FITC), 1 mg | Consumable | 24,090.00 |
| 2111 | KVGTX2111 | Rat IgG antibody (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2112 | KVGTX2112 | Rat IgG antibody (TxRd), 1 mg | Consumable | 26,290.00 |
| 2113 | KVGTX2113 | Rat IgG antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2114 | KVGTX2114 | Rat IgG antibody (HRP), 1 mg | Consumable | 29,590.00 |
| 2115 | KVGTX2115 | Rat IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2116 | KVGTX2116 | Rat IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2117 | KVGTX2117 | Human Subcutaneous Adipose (Diabetes) tissue lysate, 200 µg | Consumable | 33,990.00 |
| 2118 | KVGTX2118 | Rat IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2119 | KVGTX2119 | Rat IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2120 | KVGTX2120 | Rat IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2121 | KVGTX2121 | Rat IgG antibody (TxRd), 1 mg | Consumable | 17,135.00 |
| 2122 | KVGTX2122 | Rat IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2123 | KVGTX2123 | Rat IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2124 | KVGTX2124 | Rat IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2125 | KVGTX2125 | Human IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2126 | KVGTX2126 | Human IgG antibody (FITC), 1 mg | Consumable | 24,090.00 |
| 2127 | KVGTX2127 | Human IgG antibody (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2128 | KVGTX2128 | Human IgG antibody (TxRd), 1 mg | Consumable | 26,290.00 |
| 2129 | KVGTX2129 | Human IgG antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2130 | KVGTX2130 | Human IgG antibody (HRP), 1 mg | Consumable | 31,790.00 |

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| 2131 | KVGTX2131 | Human IgG antibody (AP), 1 mg | Consumable | 31,790.00 |
| 2132 | KVGTX2132 | Human IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2133 | KVGTX2133 | Human IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2134 | KVGTX2134 | Human IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2135 | KVGTX2135 | Human IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2136 | KVGTX2136 | Human IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2137 | KVGTX2137 | Chicken IgY antibody, 1 mg | Consumable | 16,390.00 |
| 2138 | KVGTX2138 | Chicken IgY antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2139 | KVGTX2139 | Chicken IgY antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2140 | KVGTX2140 | Chicken IgY antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2141 | KVGTX2141 | Chicken IgY antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2142 | KVGTX2142 | Chicken IgY antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2143 | KVGTX2143 | Chicken IgY antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2144 | KVGTX2144 | Goat IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2145 | KVGTX2145 | Goat IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2146 | KVGTX2146 | Goat IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2147 | KVGTX2147 | Goat IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2148 | KVGTX2148 | Goat IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2149 | KVGTX2149 | Goat IgG antibody (AP), 1 mg | Consumable | 26,290.00 |
| 2150 | KVGTX2150 | Golden Syrian Hamster IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2151 | KVGTX2151 | Golden Syrian Hamster IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2152 | KVGTX2152 | Golden Syrian Hamster IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2153 | KVGTX2153 | Golden Syrian Hamster IgG antibody (TxRd), 1 mg | Consumable | 19,690.00 |
| 2154 | KVGTX2154 | Golden Syrian Hamster IgG antibody (Biotin), 1 mg | Consumable | 19,690.00 |
| 2155 | KVGTX2155 | Golden Syrian Hamster IgG antibody (HRP), 1 mg | Consumable | 19,690.00 |
| 2156 | KVGTX2156 | Golden Syrian Hamster IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2157 | KVGTX2157 | Sheep IgG antibody (TxRd), 1 mg | Consumable | 17,135.00 |
| 2158 | KVGTX2158 | Guinea Pig IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2159 | KVGTX2159 | Horse IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2160 | KVGTX2160 | Horse IgG antibody (HRP), 1 mg | Consumable | 19,690.00 |
| 2161 | KVGTX2161 | Bovine IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2162 | KVGTX2162 | Bovine IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2163 | KVGTX2163 | Bovine IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2164 | KVGTX2164 | Bovine IgG antibody (Biotin), 1 mg | Consumable | 16,390.00 |
| 2165 | KVGTX2165 | Bovine IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2166 | KVGTX2166 | Bovine IgG antibody (HRP), 1 ml | Consumable | 16,390.00 |
| 2167 | KVGTX2167 | Cyanine antibody (TxRd), 100 µg | Consumable | 31,790.00 |
| 2168 | KVGTX2168 | Rabbit IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 14,190.00 |
| 2169 | KVGTX2169 | Rabbit IgG antibody, pre-adsorbed (Cy3.5), 100 µg | Consumable | 16,390.00 |
| 2170 | KVGTX2170 | Rabbit IgG antibody, pre-adsorbed (Cy5.5), 100 µg | Consumable | 14,190.00 |
| 2171 | KVGTX2171 | Mouse IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 14,190.00 |
| 2172 | KVGTX2172 | Mouse IgG antibody, pre-adsorbed (Cy3.5), 100 µg | Consumable | 14,190.00 |
| 2173 | KVGTX2173 | Goat IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 14,190.00 |
| 2174 | KVGTX2174 | Goat IgG antibody, pre-adsorbed (Cy5.5), 100 µg | Consumable | 16,390.00 |
| 2175 | KVGTX2175 | Rat IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 14,190.00 |
| 2176 | KVGTX2176 | Rat IgG antibody, pre-adsorbed (Cy3.5), 100 µg | Consumable | 14,190.00 |
| 2177 | KVGTX2177 | Rat IgG antibody, pre-adsorbed (Cy5.5), 100 µg | Consumable | 16,390.00 |
| 2178 | KVGTX2178 | Human IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 16,390.00 |
| 2179 | KVGTX2179 | Human IgG antibody, pre-adsorbed (Cy3), 100 µg | Consumable | 14,190.00 |
| 2180 | KVGTX2180 | Chicken IgY antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 14,190.00 |
| 2181 | KVGTX2181 | Chicken IgY antibody, pre-adsorbed (Cy3), 100 µg | Consumable | 14,190.00 |
| 2182 | KVGTX2182 | Chicken IgY antibody (Cy5.5), 100 µg | Consumable | 16,390.00 |

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| 2183 | KVGTX2183 | Guinea Pig IgG antibody, pre-adsorbed (Cy2), 100 µg | Consumable | 16,390.00 |
| 2184 | KVGTX2184 | Guinea Pig IgG antibody, pre-adsorbed (Cy3), 100 µg | Consumable | 14,190.00 |
| 2185 | KVGTX2185 | Guinea Pig IgG antibody, pre-adsorbed (Cy3.5), 100 µg | Consumable | 16,390.00 |
| 2186 | KVGTX2186 | Guinea Pig IgG antibody, pre-adsorbed (Cy5.5), 100 µg | Consumable | 16,390.00 |
| 2187 | KVGTX2187 | Hamster IgG antibody, pre-adsorbed (Cy3), 100 µg | Consumable | 16,390.00 |
| 2188 | KVGTX2188 | Golden Syrian Hamster IgG antibody, pre-adsorbed (Cy3.5), 100 µg | Consumable | 16,390.00 |
| 2189 | KVGTX2189 | Golden Syrian Hamster IgG antibody, pre-adsorbed (Cy5.5), 100 µg | Consumable | 16,390.00 |
| 2190 | KVGTX2190 | Human Uterus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2191 | KVGTX2191 | Human Ureter (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2192 | KVGTX2192 | Donkey IgG antibody, 1 mg | Consumable | 16,390.00 |
| 2193 | KVGTX2193 | Donkey IgG antibody (FITC), 1 mg | Consumable | 16,390.00 |
| 2194 | KVGTX2194 | Donkey IgG antibody (Rhodamine), 1 mg | Consumable | 16,390.00 |
| 2195 | KVGTX2195 | Donkey IgG antibody (TxRd), 1 mg | Consumable | 16,390.00 |
| 2196 | KVGTX2196 | Donkey IgG antibody (Biotin), 1 mg | Consumable | 17,135.00 |
| 2197 | KVGTX2197 | Donkey IgG antibody (HRP), 1 mg | Consumable | 16,390.00 |
| 2198 | KVGTX2198 | Donkey IgG antibody (AP), 1 mg | Consumable | 29,590.00 |
| 2199 | KVGTX2199 | CTGF antibody, 50 µg | Consumable | 35,090.00 |
| 2200 | KVGTX2200 | VWF antibody, 100 µl | Consumable | 36,190.00 |
| 2201 | KVGTX2201 | Insulin antibody [K36AC10], 50 µl | Consumable | 31,790.00 |
| 2202 | KVGTX2202 | Mouse IgG antibody, F(ab')2 fragment, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 2203 | KVGTX2203 | Goat IgG antibody, F(ab')2 fragment, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 2204 | KVGTX2204 | Rat IgG antibody, pre-adsorbed (PE), 500 µl | Consumable | 24,090.00 |
| 2205 | KVGTX2205 | Phycoerythrin B antibody, 1 ml | Consumable | 31,790.00 |
| 2206 | KVGTX2206 | Phycoerythrin B antibody, 1 mg | Consumable | 24,090.00 |
| 2207 | KVGTX2207 | Human Skin (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2208 | KVGTX2208 | Bovine IgG antibody (Agarose), 10 mg | Consumable | 21,890.00 |
| 2209 | KVGTX2209 | Human Tonsil (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2210 | KVGTX2210 | Human Thyroid (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2211 | KVGTX2211 | Mouse IgG antibody (Agarose), 20 mg | Consumable | 31,790.00 |
| 2212 | KVGTX2212 | Rabbit IgG antibody (Agarose), 5 mg | Consumable | 16,390.00 |
| 2213 | KVGTX2213 | Human Thymus (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2214 | KVGTX2214 | Human Skin (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2215 | KVGTX2215 | Human Skin (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2216 | KVGTX2216 | Human Synoviosarcoma (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2217 | KVGTX2217 | HDAC1 antibody, 50 µl | Consumable | 31,790.00 |
| 2218 | KVGTX2218 | MMP2 antibody [2C1], 50 µl | Consumable | 35,090.00 |
| 2219 | KVGTX2219 | Titin antibody [T11], 100 µl | Consumable | 35,090.00 |
| 2220 | KVGTX2220 | Human Spleen (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2221 | KVGTX2221 | EphA1 antibody, 50 µg | Consumable | 35,090.00 |
| 2222 | KVGTX2222 | Ephrin B2 antibody, 50 µg | Consumable | 37,290.00 |
| 2223 | KVGTX2223 | MGMT antibody [MT23.2], 100 µl | Consumable | 37,290.00 |
| 2224 | KVGTX2224 | Human Small intestine (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2225 | KVGTX2225 | Rabbit IgG antibody, Fab fragment (FITC), 1 mg | Consumable | 24,090.00 |
| 2226 | KVGTX2226 | Rabbit IgG antibody, Fab fragment (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2227 | KVGTX2227 | Rabbit IgG antibody, Fab fragment (TxRd), 1 mg | Consumable | 29,590.00 |
| 2228 | KVGTX2228 | Rabbit IgG antibody, Fab fragment (Biotin), 500 µg | Consumable | 19,690.00 |
| 2229 | KVGTX2229 | Mouse IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,835.00 |
| 2230 | KVGTX2230 | Mouse IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 14,190.00 |
| 2231 | KVGTX2231 | Mouse IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 16,390.00 |
| 2232 | KVGTX2232 | Mouse IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2233 | KVGTX2233 | Mouse IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2234 | KVGTX2234 | Mouse IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |

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| 2235 | KVGTX2235 | Mouse IgG antibody, pre-adsorbed, 500 µg | Consumable | 16,390.00 |
| 2236 | KVGTX2236 | Mouse IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,190.00 |
| 2237 | KVGTX2237 | Mouse IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 16,390.00 |
| 2238 | KVGTX2238 | Mouse IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 16,390.00 |
| 2239 | KVGTX2239 | Mouse IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2240 | KVGTX2240 | Mouse IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 16,390.00 |
| 2241 | KVGTX2241 | Mouse IgG antibody, pre-adsorbed, 1 mg | Consumable | 17,135.00 |
| 2242 | KVGTX2242 | Mouse IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 10,890.00 |
| 2243 | KVGTX2243 | Mouse IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 10,890.00 |
| 2244 | KVGTX2244 | Mouse IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 10,890.00 |
| 2245 | KVGTX2245 | Rabbit IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,190.00 |
| 2246 | KVGTX2246 | Rabbit IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 16,390.00 |
| 2247 | KVGTX2247 | Rabbit IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 14,190.00 |
| 2248 | KVGTX2248 | Rabbit IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2249 | KVGTX2249 | Rabbit IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2250 | KVGTX2250 | Rabbit IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 16,390.00 |
| 2251 | KVGTX2251 | Rat IgG antibody, pre-adsorbed, 1 mg | Consumable | 24,090.00 |
| 2252 | KVGTX2252 | Rat IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,190.00 |
| 2253 | KVGTX2253 | Rat IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 14,190.00 |
| 2254 | KVGTX2254 | Rat IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 14,190.00 |
| 2255 | KVGTX2255 | Rat IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2256 | KVGTX2256 | Rat IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2257 | KVGTX2257 | Rat IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2258 | KVGTX2258 | Rat IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2259 | KVGTX2259 | Rat IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 16,390.00 |
| 2260 | KVGTX2260 | Rat IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2261 | KVGTX2261 | Sheep IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 19,690.00 |
| 2262 | KVGTX2262 | Chicken IgY antibody, pre-adsorbed, 1 mg | Consumable | 24,090.00 |
| 2263 | KVGTX2263 | Chicken IgY antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,190.00 |
| 2264 | KVGTX2264 | Chicken IgY antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 16,390.00 |
| 2265 | KVGTX2265 | Chicken IgY antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 14,190.00 |
| 2266 | KVGTX2266 | Chicken IgY antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2267 | KVGTX2267 | Chicken IgY antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2268 | KVGTX2268 | Chicken IgY antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2269 | KVGTX2269 | Goat IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2270 | KVGTX2270 | Guinea Pig IgG antibody, pre-adsorbed, 1 mg | Consumable | 24,090.00 |
| 2271 | KVGTX2271 | Guinea Pig IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 16,390.00 |
| 2272 | KVGTX2272 | Guinea Pig IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 14,190.00 |
| 2273 | KVGTX2273 | Guinea Pig IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 16,390.00 |
| 2274 | KVGTX2274 | Guinea Pig IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2275 | KVGTX2275 | Guinea Pig IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2276 | KVGTX2276 | Guinea Pig IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 16,390.00 |
| 2277 | KVGTX2277 | Golden Syrian Hamster IgG antibody, pre-adsorbed, 1 mg | Consumable | 24,090.00 |
| 2278 | KVGTX2278 | Golden Syrian Hamster IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 16,390.00 |
| 2279 | KVGTX2279 | Golden Syrian Hamster IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 14,190.00 |
| 2280 | KVGTX2280 | Golden Syrian Hamster IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 16,390.00 |
| 2281 | KVGTX2281 | Golden Syrian Hamster IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2282 | KVGTX2282 | Golden Syrian Hamster IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2283 | KVGTX2283 | Golden Syrian Hamster IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 16,390.00 |
| 2284 | KVGTX2284 | Human IgG antibody, pre-adsorbed, 1 mg | Consumable | 24,090.00 |
| 2285 | KVGTX2285 | Human IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 14,190.00 |

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| 2286 | KVGTX2286 | Human IgG antibody, pre-adsorbed (Rhodamine), 100 µg | Consumable | 16,390.00 |
| 2287 | KVGTX2287 | Human IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 14,190.00 |
| 2288 | KVGTX2288 | Human IgG antibody, pre-adsorbed (Biotin), 100 µg | Consumable | 16,390.00 |
| 2289 | KVGTX2289 | Human IgG antibody, pre-adsorbed (HRP), 100 µg | Consumable | 14,190.00 |
| 2290 | KVGTX2290 | Human IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2291 | KVGTX2291 | Human IgG antibody, pre-adsorbed (FITC), 100 µg | Consumable | 10,890.00 |
| 2292 | KVGTX2292 | Human IgG antibody, pre-adsorbed (TxRd), 100 µg | Consumable | 10,890.00 |
| 2293 | KVGTX2293 | Human IgG antibody, pre-adsorbed (AP), 100 µg | Consumable | 14,190.00 |
| 2294 | KVGTX2294 | Dystrophin antibody [MANDYS8], 100 µl | Consumable | 31,790.00 |
| 2295 | KVGTX2295 | Dystrophin antibody [MANDRA1], 100 µl | Consumable | 32,890.00 |
| 2296 | KVGTX2296 | Vitronectin antibody [BV1], 50 µg | Consumable | 36,190.00 |
| 2297 | KVGTX2297 | Rabbit IgG antibody, Fab fragment (HRP), 500 µg | Consumable | 19,690.00 |
| 2298 | KVGTX2298 | Rat IgG antibody, Fab fragment, 1 mg | Consumable | 24,090.00 |
| 2299 | KVGTX2299 | Rat IgG antibody, Fab fragment (FITC), 1 mg | Consumable | 24,090.00 |
| 2300 | KVGTX2300 | Rat IgG antibody, Fab fragment (Rhodamine), 1 mg | Consumable | 24,090.00 |
| 2301 | KVGTX2301 | Rat IgG antibody, Fab fragment (TxRd), 1 mg | Consumable | 26,290.00 |
| 2302 | KVGTX2302 | Rat IgG antibody, Fab fragment (Biotin), 500 µg | Consumable | 19,690.00 |
| 2303 | KVGTX2303 | Rat IgG antibody, Fab fragment (HRP), 500 µg | Consumable | 19,690.00 |
| 2304 | KVGTX2304 | NIH 3T3 lysate, 100 µg | Consumable | 20,585.00 |
| 2305 | KVGTX2305 | A-20 cell lysate, 100 µg | Consumable | 22,885.00 |
| 2306 | KVGTX2306 | C2C12 lysate, 100 µg | Consumable | 19,690.00 |
| 2307 | KVGTX2307 | EL4 lysate, 100 µg | Consumable | 22,885.00 |
| 2308 | KVGTX2308 | L1210 lysate, 100 µg | Consumable | 22,885.00 |
| 2309 | KVGTX2309 | P815 lysate, 100 µg | Consumable | 19,690.00 |
| 2310 | KVGTX2310 | RAW 264.7 lysate, 100 µg | Consumable | 21,890.00 |
| 2311 | KVGTX2311 | Mouse brain lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2312 | KVGTX2312 | Mouse brain lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2313 | KVGTX2313 | Mouse brain lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2314 | KVGTX2314 | Mouse eye lysate (14 days old), 100 µg | Consumable | 26,290.00 |
| 2315 | KVGTX2315 | Mouse eye lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2316 | KVGTX2316 | Mouse heart lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2317 | KVGTX2317 | Mouse heart lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2318 | KVGTX2318 | Gli2 antibody, 50 µg | Consumable | 35,090.00 |
| 2319 | KVGTX2319 | Mouse heart lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2320 | KVGTX2320 | Eotaxin antibody, 50 µg | Consumable | 31,790.00 |
| 2321 | KVGTX2321 | RANTES antibody, 50 µg | Consumable | 31,790.00 |
| 2322 | KVGTX2322 | CXCR4 antibody, 50 µg | Consumable | 35,090.00 |
| 2323 | KVGTX2323 | CX3CR1 antibody, 50 µg | Consumable | 35,090.00 |
| 2324 | KVGTX2324 | CX3CR1 antibody, 50 µg | Consumable | 21,890.00 |
| 2325 | KVGTX2325 | MCP1 / CCL2 antibody, 50 µg | Consumable | 31,790.00 |
| 2326 | KVGTX2326 | Perforin antibody, 100 µg | Consumable | 31,790.00 |
| 2327 | KVGTX2327 | MAP3K14 antibody, 50 µg | Consumable | 31,790.00 |
| 2328 | KVGTX2328 | PAI-1 antibody, 100 µg | Consumable | 35,090.00 |
| 2329 | KVGTX2329 | CXCL10 / IP10 antibody, 25 µg | Consumable | 31,790.00 |
| 2330 | KVGTX2330 | MIF antibody, 50 µg | Consumable | 35,090.00 |
| 2331 | KVGTX2331 | Leptin antibody, 100 µg | Consumable | 31,790.00 |
| 2332 | KVGTX2332 | C3a Receptor antibody, 50 µg | Consumable | 21,890.00 |
| 2333 | KVGTX2333 | Leptin antibody, 50 µg | Consumable | 31,790.00 |
| 2334 | KVGTX2334 | Leptin Receptor antibody, 50 µg | Consumable | 31,790.00 |
| 2335 | KVGTX2335 | Leptin Receptor antibody, 50 µg | Consumable | 31,790.00 |
| 2336 | KVGTX2336 | IL15 antibody, 25 µg | Consumable | 31,790.00 |
| 2337 | KVGTX2337 | IL15 antibody, 25 µg | Consumable | 31,790.00 |

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| 2338 | KVGTX2338 | IL15 antibody, 100 µg | Consumable | 31,790.00 |
| 2339 | KVGTX2339 | IKB alpha antibody, 50 µg | Consumable | 35,090.00 |
| 2340 | KVGTX2340 | Lymphotactin antibody, 50 µg | Consumable | 31,790.00 |
| 2341 | KVGTX2341 | Lymphotactin antibody, 50 µg | Consumable | 31,790.00 |
| 2342 | KVGTX2342 | VCAM1 / CD106 antibody [1 g11B1] (Biotin), 25 µg | Consumable | 36,685.00 |
| 2343 | KVGTX2343 | Human Melanoma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2344 | KVGTX2344 | Human Skin (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2345 | KVGTX2345 | Avidin antibody (FITC), 1 mg | Consumable | 25,185.00 |
| 2346 | KVGTX2346 | Avidin antibody (HRP), 1 mg | Consumable | 31,790.00 |
| 2347 | KVGTX2347 | Avidin antibody (TxRd), 1 mg | Consumable | 31,790.00 |
| 2348 | KVGTX2348 | Avidin antibody (Biotin) , 1 mg | Consumable | 33,235.00 |
| 2349 | KVGTX2349 | Human Rectum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2350 | KVGTX2350 | Streptavidin antibody (FITC), 1 mg | Consumable | 31,790.00 |
| 2351 | KVGTX2351 | Streptavidin antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 2352 | KVGTX2352 | Streptavidin antibody (TxRd), 10 mg | Consumable | 33,235.00 |
| 2353 | KVGTX2353 | Streptavidin antibody (Biotin), 1 mg | Consumable | 37,290.00 |
| 2354 | KVGTX2354 | Cyanine antibody (AP), 100 µg | Consumable | 31,790.00 |
| 2355 | KVGTX2355 | Protein A antibody, 1 mg | Consumable | 25,185.00 |
| 2356 | KVGTX2356 | Protein A antibody (FITC), 1 mg | Consumable | 31,790.00 |
| 2357 | KVGTX2357 | Protein A antibody (HRP), 1 mg | Consumable | 28,635.00 |
| 2358 | KVGTX2358 | Protein A antibody (Biotin), 1 mg | Consumable | 35,090.00 |
| 2359 | KVGTX2359 | Protein A antibody (TxRd), 1 mg | Consumable | 31,790.00 |
| 2360 | KVGTX2360 | Protein G antibody, 1 mg | Consumable | 24,090.00 |
| 2361 | KVGTX2361 | Protein G antibody (FITC), 1 mg | Consumable | 31,790.00 |
| 2362 | KVGTX2362 | Protein G antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 2363 | KVGTX2363 | Protein G antibody (Biotin), 1 mg | Consumable | 33,235.00 |
| 2364 | KVGTX2364 | Protein G antibody (TxRd), 100 µg | Consumable | 43,585.00 |
| 2365 | KVGTX2365 | Fluorescein antibody (Rhodamine), 100 µg | Consumable | 26,290.00 |
| 2366 | KVGTX2366 | NF-M antibody [3H11], 50 µl | Consumable | 35,090.00 |
| 2367 | KVGTX2367 | GFAP antibody, 50 µl | Consumable | 40,590.00 |
| 2368 | KVGTX2368 | Mouse kidney lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2369 | KVGTX2369 | Mouse kidney lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2370 | KVGTX2370 | Mouse kidney lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2371 | KVGTX2371 | Mouse liver lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2372 | KVGTX2372 | Mouse liver lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2373 | KVGTX2373 | Mouse liver lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2374 | KVGTX2374 | Mouse lung lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2375 | KVGTX2375 | Mouse lung lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2376 | KVGTX2376 | Mouse skin lysate (0 days old), 100 µg | Consumable | 27,485.00 |
| 2377 | KVGTX2377 | Mouse lung lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2378 | KVGTX2378 | Mouse skin lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2379 | KVGTX2379 | MyoD1 antibody [5.2F] (ready-to-use), 6 ml | Consumable | 31,790.00 |
| 2380 | KVGTX2380 | Mouse skin lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2381 | KVGTX2381 | Mouse spleen lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2382 | KVGTX2382 | Mouse spleen lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2383 | KVGTX2383 | Mouse thymus lysate (14 days old), 100 µg | Consumable | 27,485.00 |
| 2384 | KVGTX2384 | Mouse thymus lysate (7 days old), 100 µg | Consumable | 27,485.00 |
| 2385 | KVGTX2385 | Human Skeletal Muscle (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2386 | KVGTX2386 | Kallikrein 4 antibody, 50 µg | Consumable | 35,090.00 |
| 2387 | KVGTX2387 | Kallikrein 13 antibody, 50 µg | Consumable | 35,090.00 |
| 2388 | KVGTX2388 | Calretinin antibody (ready-to-use), 6 ml | Consumable | 36,685.00 |

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| 2389 | KVGTX2389 | beta Tubulin antibody [DM1B], 100 µg | Consumable | 35,090.00 |
| 2390 | KVGTX2390 | CD21 antibody [1F8] (ready-to-use), 6 ml | Consumable | 39,490.00 |
| 2391 | KVGTX2391 | alpha Tubulin antibody [DM1A], 100 µg | Consumable | 37,290.00 |
| 2392 | KVGTX2392 | Cystatin A antibody [WR-23/2/3/3], 500 µl | Consumable | 36,685.00 |
| 2393 | KVGTX2393 | TGF alpha antibody, 25 µg | Consumable | 31,790.00 |
| 2394 | KVGTX2394 | Human IgE antibody [4F4], 1 mg | Consumable | 35,090.00 |
| 2395 | KVGTX2395 | Human IgE antibody [5D4], 1 mg | Consumable | 35,090.00 |
| 2396 | KVGTX2396 | Presenilin 1 antibody, 50 µl | Consumable | 31,790.00 |
| 2397 | KVGTX2397 | MMP2 antibody, 50 µg | Consumable | 31,790.00 |
| 2398 | KVGTX2398 | MMP9 antibody, 50 µg | Consumable | 35,090.00 |
| 2399 | KVGTX2399 | Human Skeletal Muscle (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2400 | KVGTX2400 | Human Skeletal Muscle (Fetal Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2401 | KVGTX2401 | Human Pharynx (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2402 | KVGTX2402 | Human Skeletal Muscle (Diabetes) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2403 | KVGTX2403 | RANTES antibody, 50 µg | Consumable | 35,090.00 |
| 2404 | KVGTX2404 | SCF antibody, 50 µg | Consumable | 35,090.00 |
| 2405 | KVGTX2405 | Bacterial Alkaline Phosphatase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 2406 | KVGTX2406 | Human Parotid (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2407 | KVGTX2407 | Alkaline phosphatase (intestinal) antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2408 | KVGTX2408 | Alkaline phosphatase (intestinal) antibody (HRP), 1 mg | Consumable | 24,090.00 |
| 2409 | KVGTX2409 | Calf intestinal Alkaline Phosphatase antibody, 1 mg | Consumable | 31,790.00 |
| 2410 | KVGTX2410 | Calf intestinal Alkaline Phosphatase antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 2411 | KVGTX2411 | Calf intestinal Alkaline Phosphatase antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 2412 | KVGTX2412 | Ferritin antibody , 1 mg | Consumable | 25,185.00 |
| 2413 | KVGTX2413 | Plasminogen antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 2414 | KVGTX2414 | alpha 2 Macroglobulin antibody, 1 mg | Consumable | 25,185.00 |
| 2415 | KVGTX2415 | alpha 2 Macroglobulin antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 2416 | KVGTX2416 | Human Parathyroid (Parathroid tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2417 | KVGTX2417 | Human Pancreas (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2418 | KVGTX2418 | Protein A protein (AP), 250 µg | Consumable | 16,390.00 |
| 2419 | KVGTX2419 | CCR5 antibody, 100 µg | Consumable | 35,090.00 |
| 2420 | KVGTX2420 | Human Salivary gland (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 2421 | KVGTX2421 | Human Ovary (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2422 | KVGTX2422 | Acinus antibody, 100 µg | Consumable | 35,090.00 |
| 2423 | KVGTX2423 | Acinus antibody, 100 µg | Consumable | 35,090.00 |
| 2424 | KVGTX2424 | Acinus antibody, 100 µg | Consumable | 38,390.00 |
| 2425 | KVGTX2425 | Human Nose (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2426 | KVGTX2426 | Firefly Luciferase antibody [Luci 21 1-107], 100 µl | Consumable | 37,290.00 |
| 2427 | KVGTX2427 | ABCA1 antibody, 100 µl | Consumable | 40,590.00 |
| 2428 | KVGTX2428 | IFN gamma antibody, 100 µg | Consumable | 35,090.00 |
| 2429 | KVGTX2429 | MDC antibody, 50 µg | Consumable | 35,090.00 |
| 2430 | KVGTX2430 | MDC antibody, 50 µg | Consumable | 31,790.00 |
| 2431 | KVGTX2431 | TNF Receptor II antibody [HM102], 50 µg | Consumable | 39,490.00 |
| 2432 | KVGTX2432 | IL6 antibody [MP5-20F3], 50 µg | Consumable | 31,790.00 |
| 2433 | KVGTX2433 | IL6 antibody [MP5-32C11], 100 µg | Consumable | 35,090.00 |
| 2434 | KVGTX2434 | Human IgE antibody [E411], 1 mg | Consumable | 35,090.00 |
| 2435 | KVGTX2435 | IL10 antibody [JES5-2A5], 50 µg | Consumable | 31,790.00 |
| 2436 | KVGTX2436 | TNF Receptor I antibody [HM104], 50 µg | Consumable | 35,090.00 |
| 2437 | KVGTX2437 | Human IgE antibody [XTE4], 1 mg | Consumable | 35,090.00 |

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| 2438 | KVGTX2438 | Human IgA antibody [1H9], 1 mg | Consumable | 35,090.00 |
| 2439 | KVGTX2439 | CD31 antibody [WM59] (Biotin), 100 µg | Consumable | 36,190.00 |
| 2440 | KVGTX2440 | Human Rectum (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2441 | KVGTX2441 | Human Neurilemmoma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2442 | KVGTX2442 | Human Rectum (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2443 | KVGTX2443 | Human Rectum (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2444 | KVGTX2444 | Human IgA antibody [20G11], 1 mg | Consumable | 35,090.00 |
| 2445 | KVGTX2445 | AChE antibody, 1 mg | Consumable | 24,090.00 |
| 2446 | KVGTX2446 | Thymidylate synthase antibody, 1 mg | Consumable | 25,185.00 |
| 2447 | KVGTX2447 | Protein A protein, 1 mg | Consumable | 16,390.00 |
| 2448 | KVGTX2448 | Human IgA antibody [3B7], 1 mg | Consumable | 36,685.00 |
| 2449 | KVGTX2449 | Human IgA antibody [5D8], 1 mg | Consumable | 36,685.00 |
| 2450 | KVGTX2450 | Human IgA antibody [A909], 1 mg | Consumable | 35,090.00 |
| 2451 | KVGTX2451 | Streptavidin protein (HRP), 500 µg | Consumable | 16,390.00 |
| 2452 | KVGTX2452 | Human IgA antibody [AA5], 1 mg | Consumable | 36,685.00 |
| 2453 | KVGTX2453 | CD13 antibody [WM15] (PE), 500 µl | Consumable | 35,090.00 |
| 2454 | KVGTX2454 | Human Neurofibroma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2455 | KVGTX2455 | IFN gamma antibody [G-23], 100 µg | Consumable | 35,090.00 |
| 2456 | KVGTX2456 | CD13 antibody [WM15], 100 µg | Consumable | 35,090.00 |
| 2457 | KVGTX2457 | Human IgE antibody (AP), 250 µl | Consumable | 31,790.00 |
| 2458 | KVGTX2458 | Human Leiomyosarcoma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2459 | KVGTX2459 | Adenovirus antibody [B025 (AD51)], 500 µg | Consumable | 35,090.00 |
| 2460 | KVGTX2460 | Macrophage + Monocyte antibody [MAC387] (FITC), 100 µg | Consumable | 36,190.00 |
| 2461 | KVGTX2461 | CD252 antibody [OX-89], 250 µg | Consumable | 35,090.00 |
| 2462 | KVGTX2462 | Human Skeletal Muscle (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2463 | KVGTX2463 | Human lymphoma, Non-Hodgkins Lymphoma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2464 | KVGTX2464 | Human lymphoma, Hodgkins (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2465 | KVGTX2465 | Protein A protein (HRP), 1 mg | Consumable | 19,690.00 |
| 2466 | KVGTX2466 | Human Raji (Human Lymphoma; B Lymphoma) (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 2467 | KVGTX2467 | Protein G protein (FITC), 1 mg | Consumable | 29,590.00 |
| 2468 | KVGTX2468 | Protein G protein (HRP), 1 mg | Consumable | 32,890.00 |
| 2469 | KVGTX2469 | Protein G protein (AP), 500 µg | Consumable | 29,590.00 |
| 2470 | KVGTX2470 | Laminin 1 + 2 antibody, 100 µl | Consumable | 38,390.00 |
| 2471 | KVGTX2471 | Human Lymphoma (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2472 | KVGTX2472 | AP chromogen BCIP/NBT (ready-to-use), 100 ml | Consumable | 19,690.00 |
| 2473 | KVGTX2473 | Human Prostate (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 79,090.00 |
| 2474 | KVGTX2474 | Albumin protein, 5 mg | Consumable | 21,890.00 |
| 2475 | KVGTX2475 | Donkey serum, 25 ml | Consumable | 16,390.00 |
| 2476 | KVGTX2476 | Human Lung (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2477 | KVGTX2477 | Chicken serum (Sterile) - 25 ml, 25 ml | Consumable | 16,390.00 |
| 2478 | KVGTX2478 | Bovine Calf serum - 25 ml, 25 ml | Consumable | 16,390.00 |
| 2479 | KVGTX2479 | Goat Serum (Sterile) - 50 ml, 50 ml | Consumable | 16,390.00 |
| 2480 | KVGTX2480 | Human Prostate (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2481 | KVGTX2481 | Human Prostate (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 36,190.00 |
| 2482 | KVGTX2482 | Mouse Serum (Sterile) - 10 ml, 10 ml | Consumable | 10,890.00 |
| 2483 | KVGTX2483 | Rabbit serum - 25 ml, 25 ml | Consumable | 16,390.00 |
| 2484 | KVGTX2484 | CD79a antibody [HM47/A9] (ready-to-use), 6 ml | Consumable | 35,090.00 |
| 2485 | KVGTX2485 | Human IgA antibody [AS2], 1 mg | Consumable | 36,685.00 |
| 2486 | KVGTX2486 | Human IgA1 antibody [2B5], 1 mg | Consumable | 35,090.00 |

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| 2487 | KVGTX2487 | Human IgA1 antibody [3C10], 1 mg | Consumable | 35,090.00 |
| 2488 | KVGTX2488 | CD15 antibody [MMA] (ready-to-use), 6 ml | Consumable | 35,090.00 |
| 2489 | KVGTX2489 | Human IgA antibody [14AS], 1 mg | Consumable | 36,685.00 |
| 2490 | KVGTX2490 | Human IgG antibody [2A11], 1 mg | Consumable | 36,685.00 |
| 2491 | KVGTX2491 | Human IgG antibody [3D3], 1 mg | Consumable | 35,090.00 |
| 2492 | KVGTX2492 | Human IgG antibody [5A9], 1 mg | Consumable | 35,090.00 |
| 2493 | KVGTX2493 | Human IgG antibody [CH1], 1 mg | Consumable | 35,090.00 |
| 2494 | KVGTX2494 | beta Amyloid (1-40) antibody [BAM-10], 500 µl | Consumable | 35,090.00 |
| 2495 | KVGTX2495 | Glycophorin A antibody [JC159] (ready-to-use), 6 ml | Consumable | 40,590.00 |
| 2496 | KVGTX2496 | Amyloid A Component antibody [mcl] (ready-to-use), 6 ml | Consumable | 31,790.00 |
| 2497 | KVGTX2497 | Cytokeratin 8 antibody [35bE11] (ready-to-use), 6 ml | Consumable | 31,790.00 |
| 2498 | KVGTX2498 | Human Kidney (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2499 | KVGTX2499 | Human Gallbladder (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2500 | KVGTX2500 | Human Esophagus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2501 | KVGTX2501 | Human Small Intestine: Duodenum (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2502 | KVGTX2502 | Human Colon tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2503 | KVGTX2503 | Human Breast (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2504 | KVGTX2504 | Collagen I protein, 500 µg | Consumable | 32,890.00 |
| 2505 | KVGTX2505 | Collagen II protein, 500 µg | Consumable | 32,890.00 |
| 2506 | KVGTX2506 | Collagen III protein, 500 µg | Consumable | 32,890.00 |
| 2507 | KVGTX2507 | Collagen IV protein, 500 µg | Consumable | 32,890.00 |
| 2508 | KVGTX2508 | Collagen V protein, 500 µg | Consumable | 32,890.00 |
| 2509 | KVGTX2509 | Collagen VI protein, 500 µg | Consumable | 32,890.00 |
| 2510 | KVGTX2510 | Human Brain (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2511 | KVGTX2511 | Collagen I protein, 500 µg | Consumable | 36,190.00 |
| 2512 | KVGTX2512 | Collagen II protein, 50 µg | Consumable | 32,890.00 |
| 2513 | KVGTX2513 | Collagen III protein, 500 µg | Consumable | 32,890.00 |
| 2514 | KVGTX2514 | Collagen IV protein, 500 µg | Consumable | 32,890.00 |
| 2515 | KVGTX2515 | Collagen V protein, 500 µg | Consumable | 32,890.00 |
| 2516 | KVGTX2516 | Collagen VI protein, 500 µg | Consumable | 36,190.00 |
| 2517 | KVGTX2517 | CREB antibody, 100 µl | Consumable | 36,190.00 |
| 2518 | KVGTX2518 | CIITA antibody, 100 µg | Consumable | 36,190.00 |
| 2519 | KVGTX2519 | RFX5 antibody, 100 µg | Consumable | 42,790.00 |
| 2520 | KVGTX2520 | RFX5 antibody, 100 µg | Consumable | 36,190.00 |
| 2521 | KVGTX2521 | IKB alpha antibody, 50 µl | Consumable | 35,090.00 |
| 2522 | KVGTX2522 | IKB alpha peptide, 50 µg | Consumable | 19,690.00 |
| 2523 | KVGTX2523 | IKB beta antibody, 50 µl | Consumable | 35,090.00 |
| 2524 | KVGTX2524 | IKB beta peptide, 50 µg | Consumable | 19,690.00 |
| 2525 | KVGTX2525 | NFkB p50 antibody, 100 µl | Consumable | 42,790.00 |
| 2526 | KVGTX2526 | NFkB p50 peptide, 50 µg | Consumable | 19,690.00 |
| 2527 | KVGTX2527 | Human Bone (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2528 | KVGTX2528 | Human Bladder (Tumor) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2529 | KVGTX2529 | c-Rel peptide, 50 µg | Consumable | 19,690.00 |
| 2530 | KVGTX2530 | Human Adrenal (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2531 | KVGTX2531 | Human Vagina (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2532 | KVGTX2532 | Human Uterus: Fundus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2533 | KVGTX2533 | IKK alpha peptide, 50 µg | Consumable | 19,690.00 |
| 2534 | KVGTX2534 | IKK beta antibody, 100 µl | Consumable | 42,790.00 |
| 2535 | KVGTX2535 | Apolipoprotein A1 antibody, 100 µg | Consumable | 31,790.00 |
| 2536 | KVGTX2536 | Apolipoprotein A1 antibody, 100 µg | Consumable | 31,790.00 |
| 2537 | KVGTX2537 | Apolipoprotein A2 antibody, 100 µg | Consumable | 31,790.00 |
| 2538 | KVGTX2538 | Apolipoprotein B antibody, 100 µg | Consumable | 31,790.00 |

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|---|---|---|---|---|
| 2539 | KVGTX2539 | Apolipoprotein CI antibody, 100 µg | Consumable | 26,290.00 |
| 2540 | KVGTX2540 | Apolipoprotein CII antibody, 100 µg | Consumable | 26,290.00 |
| 2541 | KVGTX2541 | Apolipoprotein CIII antibody, 100 µg | Consumable | 26,290.00 |
| 2542 | KVGTX2542 | Apolipoprotein E antibody, 100 µg | Consumable | 31,790.00 |
| 2543 | KVGTX2543 | Clusterin antibody, 100 µg | Consumable | 35,090.00 |
| 2544 | KVGTX2544 | Raji (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2545 | KVGTX2545 | Cyanine antibody (HRP), 100 µg | Consumable | 31,790.00 |
| 2546 | KVGTX2546 | Cyanine antibody (FITC), 100 µg | Consumable | 31,790.00 |
| 2547 | KVGTX2547 | MCF 7 (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2548 | KVGTX2548 | alpha 1 Antitrypsin antibody, 1 mg | Consumable | 24,090.00 |
| 2549 | KVGTX2549 | alpha 1 Antitrypsin antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 2550 | KVGTX2550 | alpha 1 Antitrypsin antibody (HRP), 1 mg | Consumable | 25,185.00 |
| 2551 | KVGTX2551 | Lactate Dehydrogenase antibody (Biotin), 1 mg | Consumable | 26,290.00 |
| 2552 | KVGTX2552 | Lactate Dehydrogenase antibody (HRP), 1 mg | Consumable | 24,090.00 |
| 2553 | KVGTX2553 | K 562 (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2554 | KVGTX2554 | Jurkat (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2555 | KVGTX2555 | Hela (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2556 | KVGTX2556 | A431 cell lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2557 | KVGTX2557 | Human Uterus: Corpus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2558 | KVGTX2558 | Human Uterus: Cervix (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2559 | KVGTX2559 | Human Uterus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2560 | KVGTX2560 | Human Ureter (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2561 | KVGTX2561 | Human Tonsil (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2562 | KVGTX2562 | Human Tongue (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2563 | KVGTX2563 | Leptin protein, 100 µg | Consumable | 25,185.00 |
| 2564 | KVGTX2564 | Human Thyroid (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2565 | KVGTX2565 | Human Placenta (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2566 | KVGTX2566 | Human Thymus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2567 | KVGTX2567 | Human Throat (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2568 | KVGTX2568 | Human Stomach: Pylorus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2569 | KVGTX2569 | Canine parvovirus + Feline panleucopenia virus antibody [CPV1-2A1], 250 µg | Consumable | 39,490.00 |
| 2570 | KVGTX2570 | Human Peripheral Blood Leukocyte (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 2571 | KVGTX2571 | Human Stomach: Fundus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2572 | KVGTX2572 | Human Stomach: Corpus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2573 | KVGTX2573 | Human Parotid (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2574 | KVGTX2574 | Human Parotid (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2575 | KVGTX2575 | Human Stomach: Cardia (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2576 | KVGTX2576 | Human Small intestine: Jejunum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2577 | KVGTX2577 | Human Small intestine: Ileum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2578 | KVGTX2578 | Human Small intestine (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2579 | KVGTX2579 | Human Skin (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2580 | KVGTX2580 | Human Seminal vesicle (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2581 | KVGTX2581 | Human Parathyroid (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 99,990.00 |
| 2582 | KVGTX2582 | Human Salivary gland (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2583 | KVGTX2583 | Human Rectum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2584 | KVGTX2584 | Human Pancreas (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 76,890.00 |
| 2585 | KVGTX2585 | Human Pancreas (Tumor) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |

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| 2586 | KVGTX2586 | Human Placenta (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2587 | KVGTX2587 | Human Pancreas (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2588 | KVGTX2588 | Human Pancreas (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 2589 | KVGTX2589 | Human Pancreas (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 34,385.00 |
| 2590 | KVGTX2590 | Human Penis (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2591 | KVGTX2591 | Human Parotid (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2592 | KVGTX2592 | Human Parathyroid (Normal) tissue lysate, 200 µg | Consumable | 32,890.00 |
| 2593 | KVGTX2593 | Human Pancreas (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2594 | KVGTX2594 | Human Ovary (Normal) tissue lysate, 200 µg | Consumable | 27,390.00 |
| 2595 | KVGTX2595 | Human Pancreas (Liver Cirrhosis) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2596 | KVGTX2596 | Human Diaphragm (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2597 | KVGTX2597 | Human Pancreas (Fetal Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 34,385.00 |
| 2598 | KVGTX2598 | Human Pancreas (Diabetes) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2599 | KVGTX2599 | Human Submaxillary gland (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2600 | KVGTX2600 | Human Lymph node (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2601 | KVGTX2601 | Human Ovary (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2602 | KVGTX2602 | Human Ovary (Tumor) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2603 | KVGTX2603 | Human Trachea (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2604 | KVGTX2604 | Human Ovary (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2605 | KVGTX2605 | Human Ovary (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2606 | KVGTX2606 | Human Lung: Right Upper Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2607 | KVGTX2607 | Human Lung: Right Middle Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2608 | KVGTX2608 | Human Lung: Right Lower Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2609 | KVGTX2609 | Human Ovary (Fetal Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2610 | KVGTX2610 | Human Lung: Left Upper Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2611 | KVGTX2611 | Human Lung: Left Lower Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2612 | KVGTX2612 | Human Lung (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2613 | KVGTX2613 | Human Liver: Right Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2614 | KVGTX2614 | Human Liver: Left Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2615 | KVGTX2615 | IL6 antibody, 500 µl | Consumable | 35,090.00 |
| 2616 | KVGTX2616 | MIP1 alpha antibody, 500 µg | Consumable | 35,090.00 |
| 2617 | KVGTX2617 | TNF alpha antibody, 250 µl | Consumable | 33,235.00 |
| 2618 | KVGTX2618 | CXCL8 / IL8 antibody, 50 µg | Consumable | 35,090.00 |
| 2619 | KVGTX2619 | IL1 Receptor 2 antibody, 500 µl | Consumable | 35,090.00 |
| 2620 | KVGTX2620 | alpha Tubulin antibody [TU-16], 100 µg | Consumable | 35,090.00 |
| 2621 | KVGTX2621 | alpha Tubulin antibody [TU-01], 100 µg | Consumable | 35,090.00 |
| 2622 | KVGTX2622 | beta Tubulin 3/ Tuj1 antibody [TU-20], 100 µg | Consumable | 35,090.00 |
| 2623 | KVGTX2623 | Vimentin antibody [VI-01], 100 µg | Consumable | 35,090.00 |
| 2624 | KVGTX2624 | pan Cytokeratin antibody [C-11], 100 µg | Consumable | 31,790.00 |
| 2625 | KVGTX2625 | Cytokeratin 19 antibody [A53-B/A2], 100 µg | Consumable | 35,090.00 |
| 2626 | KVGTX2626 | Cytokeratin 19 antibody [BA-17], 100 µg | Consumable | 35,090.00 |
| 2627 | KVGTX2627 | MAP2 antibody [MT-01], 100 µg | Consumable | 35,090.00 |
| 2628 | KVGTX2628 | p53 antibody [BP53-12], 100 µg | Consumable | 35,090.00 |
| 2629 | KVGTX2629 | HLA-G antibody [MEM-G/9], 100 µg | Consumable | 35,090.00 |
| 2630 | KVGTX2630 | HLA-G antibody [MEM-G/1], 100 µg | Consumable | 35,090.00 |
| 2631 | KVGTX2631 | Insulin antibody [IN-05], 100 µg | Consumable | 35,090.00 |

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| 2632 | KVGTX2632 | Proinsulin antibody [C-PEP-01], 100 µg | Consumable | 35,090.00 |
| 2633 | KVGTX2633 | Growth Cone Marker antibody [2G13], 1 ml | Consumable | 35,090.00 |
| 2634 | KVGTX2634 | Human Peripheral Blood Leukocyte (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2635 | KVGTX2635 | Human Kidney (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2636 | KVGTX2636 | Human Melanoma (Tumor) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 2637 | KVGTX2637 | Human Melanoma (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2638 | KVGTX2638 | Collagen III antibody, 100 µg | Consumable | 31,790.00 |
| 2639 | KVGTX2639 | BrdU antibody [B33.1], 500 µl | Consumable | 35,090.00 |
| 2640 | KVGTX2640 | Tropomyosin antibody [CH1], 250 µl | Consumable | 30,250.00 |
| 2641 | KVGTX2641 | Human Heart: Ventricle (right) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2642 | KVGTX2642 | beta Tubulin antibody [TU-06], 100 µg | Consumable | 35,090.00 |
| 2643 | KVGTX2643 | Albumin antibody [AL-01], 100 µg | Consumable | 35,090.00 |
| 2644 | KVGTX2644 | NF-M antibody [NF-09], 100 µg | Consumable | 35,090.00 |
| 2645 | KVGTX2645 | NF-H antibody [NF-01], 100 µg | Consumable | 35,090.00 |
| 2646 | KVGTX2646 | alpha Sarcomeric Actin antibody [5C5], 500 µl | Consumable | 35,090.00 |
| 2647 | KVGTX2647 | Human Heart: Ventricle (left) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2648 | KVGTX2648 | GFAP antibody [GF-01], 100 µg | Consumable | 35,090.00 |
| 2649 | KVGTX2649 | Muscle Actin antibody [HHF35], 500 µl | Consumable | 35,090.00 |
| 2650 | KVGTX2650 | ICAM1 / CD54 antibody (Biotin), 250 µl | Consumable | 35,090.00 |
| 2651 | KVGTX2651 | NFkB p105 antibody [B301(2B3)], 500 µl | Consumable | 35,090.00 |
| 2652 | KVGTX2652 | Cardiac Troponin T antibody [9B1], 500 µl | Consumable | 35,090.00 |
| 2653 | KVGTX2653 | Estrogen Receptor alpha antibody [B405 (AER311)], 500 µl | Consumable | 35,090.00 |
| 2654 | KVGTX2654 | Histone H3 antibody, 125 µg | Consumable | 35,090.00 |
| 2655 | KVGTX2655 | Insulin antibody, 500 µl | Consumable | 35,090.00 |
| 2656 | KVGTX2656 | Parathyroid Hormone antibody, 500 µl | Consumable | 31,790.00 |
| 2657 | KVGTX2657 | Human MCF 7 (Human Breast Adenocarcinima) (Tumor) cell Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 2658 | KVGTX2658 | Phosphoserine antibody [106.1], 500 µl | Consumable | 35,090.00 |
| 2659 | KVGTX2659 | HLA-ABC antibody [W6/32], 500 µg | Consumable | 35,090.00 |
| 2660 | KVGTX2660 | Human lymphoma, Non-Hodgkins Disease (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2661 | KVGTX2661 | CTGF peptide, 50 µg | Consumable | 26,290.00 |
| 2662 | KVGTX2662 | Survivin peptide, 50 µg | Consumable | 20,585.00 |
| 2663 | KVGTX2663 | Survivin peptide, 50 µg | Consumable | 20,585.00 |
| 2664 | KVGTX2664 | TRAIL peptide, 50 µg | Consumable | 20,585.00 |
| 2665 | KVGTX2665 | ADAM10 peptide, 50 µg | Consumable | 20,585.00 |
| 2666 | KVGTX2666 | AIF peptide, 50 µg | Consumable | 20,585.00 |
| 2667 | KVGTX2667 | AIF peptide, 50 µg | Consumable | 20,585.00 |
| 2668 | KVGTX2668 | AIF peptide, 50 µg | Consumable | 20,585.00 |
| 2669 | KVGTX2669 | APAF1 peptide, 50 µg | Consumable | 20,585.00 |
| 2670 | KVGTX2670 | APAF1 peptide, 50 µg | Consumable | 20,585.00 |
| 2671 | KVGTX2671 | Amyloid Precursor Protein peptide, 50 µg | Consumable | 20,585.00 |
| 2672 | KVGTX2672 | Amyloid Precursor Protein peptide, 50 µg | Consumable | 20,585.00 |
| 2673 | KVGTX2673 | CCR5 peptide, 50 µg | Consumable | 20,585.00 |
| 2674 | KVGTX2674 | CXCR4 peptide, 50 µg | Consumable | 19,690.00 |
| 2675 | KVGTX2675 | MyD88 peptide, 50 µg | Consumable | 19,690.00 |
| 2676 | KVGTX2676 | Daxx peptide, 50 µg | Consumable | 20,585.00 |
| 2677 | KVGTX2677 | DcR1 peptide, 50 µg | Consumable | 20,585.00 |
| 2678 | KVGTX2678 | ADAM17 peptide, 50 µg | Consumable | 19,690.00 |
| 2679 | KVGTX2679 | MyD88 peptide, 50 µg | Consumable | 20,585.00 |
| 2680 | KVGTX2680 | BACE1 peptide, 50 µg | Consumable | 20,585.00 |

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| 2681 | KVGTX2681 | Caspase 13 peptide, 50 µg | Consumable | 20,585.00 |
| 2682 | KVGTX2682 | Caspase 9 peptide, 50 µg | Consumable | 20,585.00 |
| 2683 | KVGTX2683 | Caspase 9 peptide, 50 µg | Consumable | 20,585.00 |
| 2684 | KVGTX2684 | Bim peptide, 50 µg | Consumable | 20,585.00 |
| 2685 | KVGTX2685 | Bim antibody, 100 µg | Consumable | 39,490.00 |
| 2686 | KVGTX2686 | Human lymphoma, Hodgkins Disease (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2687 | KVGTX2687 | IKK gamma antibody, 100 µg | Consumable | 35,090.00 |
| 2688 | KVGTX2688 | IKK epsilon antibody, 100 µg | Consumable | 35,090.00 |
| 2689 | KVGTX2689 | IKK alpha peptide, 50 µg | Consumable | 20,585.00 |
| 2690 | KVGTX2690 | IKK alpha peptide, 50 µg | Consumable | 20,585.00 |
| 2691 | KVGTX2691 | IKK alpha peptide, 50 µg | Consumable | 20,585.00 |
| 2692 | KVGTX2692 | IKK beta peptide, 50 µg | Consumable | 20,585.00 |
| 2693 | KVGTX2693 | IKK gamma peptide, 50 µg | Consumable | 20,585.00 |
| 2694 | KVGTX2694 | IKK epsilon peptide, 50 µg | Consumable | 20,585.00 |
| 2695 | KVGTX2695 | Jurkat whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 2696 | KVGTX2696 | HepG2 whole cell lysate, 100 µg | Consumable | 21,890.00 |
| 2697 | KVGTX2697 | 3T3 cell lysate, 100 µg | Consumable | 17,135.00 |
| 2698 | KVGTX2698 | 293 lysate, 100 µg | Consumable | 16,390.00 |
| 2699 | KVGTX2699 | p21 Cip1 antibody [WA-1], 100 µg | Consumable | 35,090.00 |
| 2700 | KVGTX2700 | HLA-G antibody [MEM-G/9] (FITC), 100 µg | Consumable | 35,090.00 |
| 2701 | KVGTX2701 | Growth Hormone antibody [GH-45], 100 µg | Consumable | 35,090.00 |
| 2702 | KVGTX2702 | Raji cell lysate, 100 µg | Consumable | 21,890.00 |
| 2703 | KVGTX2703 | A431 cell lysate, 100 µg | Consumable | 21,890.00 |
| 2704 | KVGTX2704 | A549 cell lysate, 100 µg | Consumable | 21,890.00 |
| 2705 | KVGTX2705 | K-562 lysate, 100 µg | Consumable | 21,890.00 |
| 2706 | KVGTX2706 | MOLT4 lysate, 100 µg | Consumable | 21,890.00 |
| 2707 | KVGTX2707 | THP-1 cell lysate, 100 µg | Consumable | 19,690.00 |
| 2708 | KVGTX2708 | HL-60 lysate, 100 µg | Consumable | 19,690.00 |
| 2709 | KVGTX2709 | SW1353 lysate, 100 µg | Consumable | 22,885.00 |
| 2710 | KVGTX2710 | Human heart normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2711 | KVGTX2711 | Human lung normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2712 | KVGTX2712 | Human brain normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2713 | KVGTX2713 | Human kidney normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2714 | KVGTX2714 | Human spleen normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2715 | KVGTX2715 | Human pancreas normal tissue lysate, 100 µg | Consumable | 21,890.00 |
| 2716 | KVGTX2716 | Human small intestine normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2717 | KVGTX2717 | Human lung tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2718 | KVGTX2718 | Human brain tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2719 | KVGTX2719 | Human breast tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2720 | KVGTX2720 | Human kidney tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2721 | KVGTX2721 | Human colon normal tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2722 | KVGTX2722 | Human colon tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2723 | KVGTX2723 | Human liver tumor tissue lysate, 100 µg | Consumable | 32,890.00 |
| 2724 | KVGTX2724 | Mouse heart lysate, 100 µg | Consumable | 27,485.00 |
| 2725 | KVGTX2725 | Mouse lung lysate, 100 µg | Consumable | 27,485.00 |
| 2726 | KVGTX2726 | Mouse brain lysate, 100 µg | Consumable | 26,290.00 |
| 2727 | KVGTX2727 | Mouse liver lysate, 100 µg | Consumable | 27,485.00 |
| 2728 | KVGTX2728 | Mouse kidney lysate, 100 µg | Consumable | 27,485.00 |
| 2729 | KVGTX2729 | Mouse spleen lysate, 100 µg | Consumable | 27,485.00 |
| 2730 | KVGTX2730 | Mouse skeletal muscle lysate, 100 µg | Consumable | 27,485.00 |
| 2731 | KVGTX2731 | Mouse small intestine lysate, 100 µg | Consumable | 27,485.00 |

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|---|---|---|---|---|
| 2732 | KVGTX2732 | Rat heart lysate, 100 µg | Consumable | 26,290.00 |
| 2733 | KVGTX2733 | Rat lung lysate, 100 µg | Consumable | 26,290.00 |
| 2734 | KVGTX2734 | Rat brain lysate, 100 µg | Consumable | 26,290.00 |
| 2735 | KVGTX2735 | Rat liver lysate, 100 µg | Consumable | 26,290.00 |
| 2736 | KVGTX2736 | Rat kidney lysate, 100 µg | Consumable | 26,290.00 |
| 2737 | KVGTX2737 | Rat spleen lysate, 100 µg | Consumable | 26,290.00 |
| 2738 | KVGTX2738 | Rat skeletal muscle lysate, 100 µg | Consumable | 26,290.00 |
| 2739 | KVGTX2739 | ERK1 antibody, 1 ml | Consumable | 35,090.00 |
| 2740 | KVGTX2740 | ERK2 antibody, 1 ml | Consumable | 35,090.00 |
| 2741 | KVGTX2741 | JNK1 antibody, 1 ml | Consumable | 35,090.00 |
| 2742 | KVGTX2742 | Src antibody, 1 ml | Consumable | 35,090.00 |
| 2743 | KVGTX2743 | p38 MAPK antibody, 1 ml | Consumable | 35,090.00 |
| 2744 | KVGTX2744 | CDK4 antibody, 1 ml | Consumable | 35,090.00 |
| 2745 | KVGTX2745 | Cyclin A antibody, 1 ml | Consumable | 35,090.00 |
| 2746 | KVGTX2746 | Cyclin B1 antibody, 1 ml | Consumable | 35,090.00 |
| 2747 | KVGTX2747 | Cyclin D1 antibody, 1 ml | Consumable | 35,090.00 |
| 2748 | KVGTX2748 | Cyclin E antibody, 1 ml | Consumable | 35,090.00 |
| 2749 | KVGTX2749 | p21 Cip1 antibody, 1 ml | Consumable | 35,090.00 |
| 2750 | KVGTX2750 | p27 Kip1 antibody, 1 ml | Consumable | 35,090.00 |
| 2751 | KVGTX2751 | c-Fos antibody, 1 ml | Consumable | 35,090.00 |
| 2752 | KVGTX2752 | c-Jun antibody, 1 ml | Consumable | 35,090.00 |
| 2753 | KVGTX2753 | STAT2 antibody, 1 ml | Consumable | 35,090.00 |
| 2754 | KVGTX2754 | STAT4 antibody, 1 ml | Consumable | 35,090.00 |
| 2755 | KVGTX2755 | STAT5a antibody, 1 ml | Consumable | 35,090.00 |
| 2756 | KVGTX2756 | STAT5 antibody, 1 ml | Consumable | 35,090.00 |
| 2757 | KVGTX2757 | NFkB p65 antibody, 1 ml | Consumable | 35,090.00 |
| 2758 | KVGTX2758 | NFkB p105/p50 antibody, 1 ml | Consumable | 35,090.00 |
| 2759 | KVGTX2759 | NFkB p52 antibody, 1 ml | Consumable | 35,090.00 |
| 2760 | KVGTX2760 | Bcl-2 antibody, 1 ml | Consumable | 35,090.00 |
| 2761 | KVGTX2761 | Bad antibody, 1 ml | Consumable | 35,090.00 |
| 2762 | KVGTX2762 | Bag1 antibody, 1 ml | Consumable | 35,090.00 |
| 2763 | KVGTX2763 | Caspase 1 antibody, 1 ml | Consumable | 35,090.00 |
| 2764 | KVGTX2764 | Caspase 2L antibody, 1 ml | Consumable | 35,090.00 |
| 2765 | KVGTX2765 | Bcl-2 peptide, 100 µg | Consumable | 19,690.00 |
| 2766 | KVGTX2766 | Bcl-X peptide, 100 µg | Consumable | 20,585.00 |
| 2767 | KVGTX2767 | Bad peptide, 100 µg | Consumable | 20,585.00 |
| 2768 | KVGTX2768 | Bag1 peptide, 100 µg | Consumable | 20,585.00 |
| 2769 | KVGTX2769 | Bax peptide, 100 µg | Consumable | 19,690.00 |
| 2770 | KVGTX2770 | Caspase 1 peptide, 100 µg | Consumable | 20,585.00 |
| 2771 | KVGTX2771 | Caspase 2L peptide, 100 µg | Consumable | 20,585.00 |
| 2772 | KVGTX2772 | Caspase 3 peptide, 100 µg | Consumable | 20,585.00 |
| 2773 | KVGTX2773 | ERK1 peptide, 100 µg | Consumable | 20,585.00 |
| 2774 | KVGTX2774 | ERK2 peptide, 100 µg | Consumable | 20,585.00 |
| 2775 | KVGTX2775 | JNK1 peptide, 100 µg | Consumable | 19,690.00 |
| 2776 | KVGTX2776 | p38 peptide, 100 µg | Consumable | 20,585.00 |
| 2777 | KVGTX2777 | Src peptide, 100 µg | Consumable | 20,585.00 |
| 2778 | KVGTX2778 | c-Fos peptide, 100 µg | Consumable | 19,690.00 |
| 2779 | KVGTX2779 | c-Jun peptide, 100 µg | Consumable | 20,585.00 |
| 2780 | KVGTX2780 | STAT2 peptide, 100 µg | Consumable | 20,585.00 |
| 2781 | KVGTX2781 | STAT3 peptide, 100 µg | Consumable | 20,585.00 |
| 2782 | KVGTX2782 | STAT4 peptide, 100 µg | Consumable | 20,585.00 |
| 2783 | KVGTX2783 | STAT5a peptide, 100 µg | Consumable | 19,690.00 |

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|---|---|---|---|---|
| 2784 | KVGTX2784 | STAT5B peptide, 100 µg | Consumable | 19,690.00 |
| 2785 | KVGTX2785 | NFkB p65 peptide, 100 µg | Consumable | 20,585.00 |
| 2786 | KVGTX2786 | NFkB p50 peptide, 100 µg | Consumable | 20,585.00 |
| 2787 | KVGTX2787 | NFkB p52 peptide, 100 µg | Consumable | 20,585.00 |
| 2788 | KVGTX2788 | Cdc2 peptide, 100 µg | Consumable | 20,585.00 |
| 2789 | KVGTX2789 | CDK4 peptide, 100 µg | Consumable | 20,585.00 |
| 2790 | KVGTX2790 | Cyclin A peptide, 100 µg | Consumable | 20,585.00 |
| 2791 | KVGTX2791 | Cyclin B1 peptide, 100 µg | Consumable | 20,585.00 |
| 2792 | KVGTX2792 | Cyclin D1 peptide, 100 µg | Consumable | 20,585.00 |
| 2793 | KVGTX2793 | Cyclin E peptide, 100 µg | Consumable | 19,690.00 |
| 2794 | KVGTX2794 | p21 peptide, 100 µg | Consumable | 20,585.00 |
| 2795 | KVGTX2795 | p27 Kip1 peptide, 100 µg | Consumable | 20,585.00 |
| 2796 | KVGTX2796 | Eotaxin antibody, 100 µg | Consumable | 35,090.00 |
| 2797 | KVGTX2797 | CX3CR1 antibody, 100 µg | Consumable | 35,090.00 |
| 2798 | KVGTX2798 | CX3CR1 antibody, 100 µg | Consumable | 35,090.00 |
| 2799 | KVGTX2799 | CXCR6 antibody, 100 µg | Consumable | 35,090.00 |
| 2800 | KVGTX2800 | BACE2 antibody, 100 µg | Consumable | 35,090.00 |
| 2801 | KVGTX2801 | BACE2 antibody, 100 µg | Consumable | 35,090.00 |
| 2802 | KVGTX2802 | Human lymphoma, Non-Hodgkins Lymphoma (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2803 | KVGTX2803 | Albumin protein (FITC), 1 mg | Consumable | 19,690.00 |
| 2804 | KVGTX2804 | Albumin protein (Rhodamine), 1 mg | Consumable | 19,690.00 |
| 2805 | KVGTX2805 | Albumin protein (HRP), 1 mg | Consumable | 21,890.00 |
| 2806 | KVGTX2806 | Albumin protein (Biotin), 1 mg | Consumable | 21,890.00 |
| 2807 | KVGTX2807 | Human Heart: Tricuspid Valve (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2808 | KVGTX2808 | BrdU antibody [MoBu-1], 100 µg | Consumable | 35,090.00 |
| 2809 | KVGTX2809 | CDC2 antibody [POH-1], 100 µg | Consumable | 35,090.00 |
| 2810 | KVGTX2810 | Human lymphoma, Hodgkins Disease (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 2811 | KVGTX2811 | Human Heart: Pulmonic Valve (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2812 | KVGTX2812 | Human Lymphoma (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2813 | KVGTX2813 | Neurturin antibody, 100 µg | Consumable | 35,090.00 |
| 2814 | KVGTX2814 | Human Heart: Pericardium (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2815 | KVGTX2815 | Human Lymphoma (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 2816 | KVGTX2816 | Lck antibody [LCK-01], 100 µg | Consumable | 35,090.00 |
| 2817 | KVGTX2817 | Phosphotyrosine antibody [P-Tyr-01], 100 µg | Consumable | 35,090.00 |
| 2818 | KVGTX2818 | HLA-DR + HLA-DP antibody [HL-40], 100 µg | Consumable | 35,090.00 |
| 2819 | KVGTX2819 | Human Heart: Papilla Muscle (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2820 | KVGTX2820 | CD2 antibody [MEM-65], 100 µg | Consumable | 35,090.00 |
| 2821 | KVGTX2821 | CD3 antibody [MEM-57], 100 µg | Consumable | 35,090.00 |
| 2822 | KVGTX2822 | CD72 antibody [3F3], 100 µg | Consumable | 35,090.00 |
| 2823 | KVGTX2823 | IGF2R antibody [MEM-238], 100 µg | Consumable | 35,090.00 |
| 2824 | KVGTX2824 | HLA-DR + HLA-DP antibody [MEM-136], 100 µg | Consumable | 35,090.00 |
| 2825 | KVGTX2825 | Human Heart: Mitral Valve (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2826 | KVGTX2826 | CD14 antibody [MEM-18], 100 µg | Consumable | 35,090.00 |
| 2827 | KVGTX2827 | GPR15 antibody, 100 µg | Consumable | 35,090.00 |
| 2828 | KVGTX2828 | p53R2 antibody, 100 µg | Consumable | 35,090.00 |
| 2829 | KVGTX2829 | MTBP antibody, 100 µg | Consumable | 35,090.00 |
| 2830 | KVGTX2830 | Chk2 antibody, 100 µg | Consumable | 35,090.00 |
| 2831 | KVGTX2831 | IL1RAP antibody, 50 µg | Consumable | 35,090.00 |
| 2832 | KVGTX2832 | MAP3K14 antibody, 100 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 2833 | KVGTX2833 | p62Dok antibody, 100 µg | Consumable | 35,090.00 |
| 2834 | KVGTX2834 | Survivin antibody, 100 µg | Consumable | 35,090.00 |
| 2835 | KVGTX2835 | IRAK3 antibody, 100 µg | Consumable | 35,090.00 |
| 2836 | KVGTX2836 | Caspase 12 antibody, 100 µg | Consumable | 40,590.00 |
| 2837 | KVGTX2837 | DNase II antibody, 100 µg | Consumable | 35,090.00 |
| 2838 | KVGTX2838 | SIRP alpha antibody, 100 µg | Consumable | 35,090.00 |
| 2839 | KVGTX2839 | NAK antibody, 100 µg | Consumable | 35,090.00 |
| 2840 | KVGTX2840 | Survivin peptide, 50 µg | Consumable | 20,585.00 |
| 2841 | KVGTX2841 | CCR8 peptide, 50 µg | Consumable | 20,585.00 |
| 2842 | KVGTX2842 | CX3CR1 peptide, 50 µg | Consumable | 19,690.00 |
| 2843 | KVGTX2843 | CX3CR1 peptide, 50 µg | Consumable | 19,690.00 |
| 2844 | KVGTX2844 | CXCR4 peptide, 50 µg | Consumable | 19,690.00 |
| 2845 | KVGTX2845 | Eotaxin peptide, 50 µg | Consumable | 19,690.00 |
| 2846 | KVGTX2846 | FLIP peptide, 50 µg | Consumable | 20,585.00 |
| 2847 | KVGTX2847 | Neurofibromin antibody [McNFn27a], 50 µl | Consumable | 36,685.00 |
| 2848 | KVGTX2848 | Neurofibromin antibody, 100 µl | Consumable | 36,685.00 |
| 2849 | KVGTX2849 | Calcitonin antibody, 250 µl | Consumable | 35,090.00 |
| 2850 | KVGTX2850 | CD36 antibody [VM58], 200 µl | Consumable | 31,790.00 |
| 2851 | KVGTX2851 | HLA-DR antibody [HL-39], 100 µg | Consumable | 35,090.00 |
| 2852 | KVGTX2852 | Human Lymph node (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 2853 | KVGTX2853 | CD34 antibody [MEC14.7], 100 µg | Consumable | 35,090.00 |
| 2854 | KVGTX2854 | Human Heart: Interventricular Septum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2855 | KVGTX2855 | Human Heart: Auricula (right) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2856 | KVGTX2856 | Human Heart: Auricula (left) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2857 | KVGTX2857 | Antigen retrieval solution, 50 ml | Consumable | 27,390.00 |
| 2858 | KVGTX2858 | Fast Red TR Salt Tablets, 20 tablet | Consumable | 21,890.00 |
| 2859 | KVGTX2859 | Human Heart: Atrium (right) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2860 | KVGTX2860 | Human Heart: Atrium (left) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2861 | KVGTX2861 | MUC1 antibody [GP1.4], 100 µl | Consumable | 31,790.00 |
| 2862 | KVGTX2862 | Primary Antibody Diluent, 250 ml | Consumable | 19,690.00 |
| 2863 | KVGTX2863 | Antigen Retrieval Tablets, 20 tablet | Consumable | 21,890.00 |
| 2864 | KVGTX2864 | Clear Mount mounting medium-general purpose, 30 ml | Consumable | 19,690.00 |
| 2865 | KVGTX2865 | FluoroGel mounting medium, 20 ml | Consumable | 19,690.00 |
| 2866 | KVGTX2866 | Bacillus anthracis protective antigen antibody [7821], 50 µg | Consumable | 31,790.00 |
| 2867 | KVGTX2867 | CD45 antibody [MEM-28], 100 µg | Consumable | 35,090.00 |
| 2868 | KVGTX2868 | CD45RA antibody [MEM-56], 100 µg | Consumable | 35,090.00 |
| 2869 | KVGTX2869 | CD45RB antibody [MEM-55], 100 µg | Consumable | 35,090.00 |
| 2870 | KVGTX2870 | CD63 antibody [MEM-259], 100 µg | Consumable | 35,090.00 |
| 2871 | KVGTX2871 | CD18 antibody [MEM-148], 100 µg | Consumable | 35,090.00 |
| 2872 | KVGTX2872 | CD11a antibody [MEM-25], 100 µg | Consumable | 35,090.00 |
| 2873 | KVGTX2873 | SEMA7A antibody [MEM-150], 100 µg | Consumable | 35,090.00 |
| 2874 | KVGTX2874 | CD8 antibody [MEM-87], 100 µg | Consumable | 35,090.00 |
| 2875 | KVGTX2875 | PATJ antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 2876 | KVGTX2876 | PATJ blocking peptide, 100 µg | Consumable | 26,290.00 |
| 2877 | KVGTX2877 | HSV1 antibody [T96], 100 µg | Consumable | 35,090.00 |
| 2878 | KVGTX2878 | HSV2 antibody [T303], 100 µg | Consumable | 36,685.00 |
| 2879 | KVGTX2879 | HSV1 + HSV2 antibody [T111], 100 µg | Consumable | 35,090.00 |
| 2880 | KVGTX2880 | NCAM antibody [MEM-188], 100 µg | Consumable | 35,090.00 |
| 2881 | KVGTX2881 | Human Heart: Aorta Valve (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2882 | KVGTX2882 | CD7 antibody [MEM-186], 100 µg | Consumable | 35,090.00 |

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| 2883 | KVGTX2883 | CD20 antibody [MEM-97], 100 µg | Consumable | 35,090.00 |
| 2884 | KVGTX2884 | Integrin beta 1 / CD29 antibody [MEM-101A], 100 µg | Consumable | 35,090.00 |
| 2885 | KVGTX2885 | CD80 antibody [MEM-233], 100 µg | Consumable | 35,090.00 |
| 2886 | KVGTX2886 | Bacillus anthracis protective antigen antibody [C3], 100 µg | Consumable | 31,790.00 |
| 2887 | KVGTX2887 | Bacillus anthracis protective antigen antibody [BAP0103], 100 µg | Consumable | 31,790.00 |
| 2888 | KVGTX2888 | Bacillus anthracis Lethal factor antibody [BAL0105], 100 µg | Consumable | 24,090.00 |
| 2889 | KVGTX2889 | Bacillus anthracis Lethal factor antibody [BAL0106], 100 µg | Consumable | 26,290.00 |
| 2890 | KVGTX2890 | GAPDH antibody [6C5], 100 µg | Consumable | 26,290.00 |
| 2891 | KVGTX2891 | HIV1 p24 antibody [ND1], 100 µg | Consumable | 21,890.00 |
| 2892 | KVGTX2892 | Caldesmon antibody [12B5], 100 µg | Consumable | 21,890.00 |
| 2893 | KVGTX2893 | Adenovirus hexon protein antibody [8C4], 100 µg | Consumable | 24,090.00 |
| 2894 | KVGTX2894 | Cytomegalovirus antibody [B2], 100 µg | Consumable | 26,290.00 |
| 2895 | KVGTX2895 | Adenovirus hexon protein antibody [1E11], 100 µg | Consumable | 24,090.00 |
| 2896 | KVGTX2896 | EBV antibody [1H1], 100 µg | Consumable | 24,090.00 |
| 2897 | KVGTX2897 | EBV antibody [4A8], 100 µg | Consumable | 24,090.00 |
| 2898 | KVGTX2898 | Hepatitis A Virus antibody [MK-01], 100 µg | Consumable | 21,890.00 |
| 2899 | KVGTX2899 | Hepatitis B Virus Core Antigen antibody [H3A4], 100 µg | Consumable | 26,290.00 |
| 2900 | KVGTX2900 | Hepatitis B Virus Surface Antigen antibody [HB3], 100 µg | Consumable | 35,090.00 |
| 2901 | KVGTX2901 | HSV2 antibody [HSVA33], 100 µg | Consumable | 24,090.00 |
| 2902 | KVGTX2902 | Influenza B virus antibody [2/3], 100 µg | Consumable | 26,290.00 |
| 2903 | KVGTX2903 | Influenza A virus NP (nucleoprotein) antibody [IV F8], 100 µg | Consumable | 26,290.00 |
| 2904 | KVGTX2904 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [C102], 100 µg | Consumable | 35,090.00 |
| 2905 | KVGTX2905 | Legionella pneumophila antibody [2F10], 100 µg | Consumable | 24,090.00 |
| 2906 | KVGTX2906 | Parvovirus antibody [5G7], 100 µg | Consumable | 24,090.00 |
| 2907 | KVGTX2907 | Parvovirus antibody [8H7], 100 µg | Consumable | 24,090.00 |
| 2908 | KVGTX2908 | Rabies virus antibody [RV1C5], 100 µg | Consumable | 24,090.00 |
| 2909 | KVGTX2909 | Rubella virus antibody [Ru6], 100 µg | Consumable | 31,790.00 |
| 2910 | KVGTX2910 | Salmonella paratyphi antibody [10B10 g], 100 µg | Consumable | 21,890.00 |
| 2911 | KVGTX2911 | Salmonella enteriditis antibody [4G7C], 100 µg | Consumable | 26,290.00 |
| 2912 | KVGTX2912 | Salmonella Group A, B, D antibody [10D9H], 250 µg | Consumable | 31,790.00 |
| 2913 | KVGTX2913 | Salmonella core antigen antibody [5D12A], 100 µg | Consumable | 26,290.00 |
| 2914 | KVGTX2914 | Salmonella typhimurium antibody [1E6], 100 µg | Consumable | 24,090.00 |
| 2915 | KVGTX2915 | Yersinia pestis F1 antigen antibody [YPF19], 100 µg | Consumable | 26,290.00 |
| 2916 | KVGTX2916 | alpha 1 Fetoprotein receptor antibody [5E1], 100 µg | Consumable | 31,790.00 |
| 2917 | KVGTX2917 | C Reactive Protein antibody [C2], 100 µg | Consumable | 26,290.00 |
| 2918 | KVGTX2918 | C Reactive Protein antibody [C6], 100 µg | Consumable | 26,290.00 |
| 2919 | KVGTX2919 | C Reactive Protein antibody [C5], 100 µg | Consumable | 26,290.00 |
| 2920 | KVGTX2920 | C Reactive Protein antibody [C7], 100 µg | Consumable | 26,290.00 |
| 2921 | KVGTX2921 | Dopamine antibody [2B11], 100 µg | Consumable | 24,090.00 |
| 2922 | KVGTX2922 | EGF antibody [EGF-2], 100 µg | Consumable | 24,090.00 |
| 2923 | KVGTX2923 | Cardiac Troponin C antibody [1A2], 200 µg | Consumable | 31,790.00 |
| 2924 | KVGTX2924 | Cardiac Troponin Complex antibody [7B9], 200 µg | Consumable | 31,790.00 |
| 2925 | KVGTX2925 | Cardiac Troponin I antibody [19C7], 200 µg | Consumable | 31,790.00 |
| 2926 | KVGTX2926 | Cardiac Troponin I antibody [22B11], 200 µg | Consumable | 31,790.00 |
| 2927 | KVGTX2927 | Troponin I skeletal muscle antibody [12F10], 100 µg | Consumable | 21,890.00 |
| 2928 | KVGTX2928 | Troponin I skeletal muscle antibody [7G2], 100 µg | Consumable | 21,890.00 |
| 2929 | KVGTX2929 | Cardiac Troponin T antibody [1C11], 200 µg | Consumable | 31,790.00 |
| 2930 | KVGTX2930 | Cardiac Troponin T antibody [9G6], 200 µg | Consumable | 31,790.00 |
| 2931 | KVGTX2931 | C-Peptide antibody [1H8], 100 µg | Consumable | 24,090.00 |
| 2932 | KVGTX2932 | C-Peptide antibody [2B7], 100 µg | Consumable | 24,090.00 |
| 2933 | KVGTX2933 | Proinsulin antibody [1D6], 100 µg | Consumable | 31,790.00 |
| 2934 | KVGTX2934 | Proinsulin antibody [1D3], 100 µg | Consumable | 24,090.00 |

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| 2935 | KVGTX2935 | Proinsulin antibody [3A1], 100 µg | Consumable | 24,090.00 |
| 2936 | KVGTX2936 | Insulin antibody [7F8], 100 µg | Consumable | 24,090.00 |
| 2937 | KVGTX2937 | Insulin antibody [D4B8], 100 µg | Consumable | 26,290.00 |
| 2938 | KVGTX2938 | Insulin & Proinsulin antibody [D6C4], 100 µg | Consumable | 26,290.00 |
| 2939 | KVGTX2939 | Insulin & Proinsulin antibody [D3E7], 100 µg | Consumable | 26,290.00 |
| 2940 | KVGTX2940 | Diphtheria toxin antibody [1H2], 100 µg | Consumable | 26,290.00 |
| 2941 | KVGTX2941 | Diphtheria toxin antibody [3B6], 100 µg | Consumable | 26,290.00 |
| 2942 | KVGTX2942 | Diphtheria toxin antibody [8A4], 100 µg | Consumable | 24,090.00 |
| 2943 | KVGTX2943 | Staphylococcus aureus antibody [S1], 100 µg | Consumable | 24,090.00 |
| 2944 | KVGTX2944 | Diphtheria toxin antibody [7F2], 100 µg | Consumable | 26,290.00 |
| 2945 | KVGTX2945 | Staphylococcus aureus antibody [S5], 100 µg | Consumable | 35,090.00 |
| 2946 | KVGTX2946 | Cyclosporin A antibody [CSZ.22], 100 µg | Consumable | 26,290.00 |
| 2947 | KVGTX2947 | Toxoplasma gondii antibody [TP3], 100 µg | Consumable | 24,090.00 |
| 2948 | KVGTX2948 | FABP3 antibody [10E1], 500 µg | Consumable | 35,090.00 |
| 2949 | KVGTX2949 | FK506 antibody [FK1], 100 µg | Consumable | 24,090.00 |
| 2950 | KVGTX2950 | IFN alpha antibody [C10F5], 100 µg | Consumable | 24,090.00 |
| 2951 | KVGTX2951 | IL1 beta antibody [6E10], 100 µg | Consumable | 24,090.00 |
| 2952 | KVGTX2952 | IL1 beta antibody [11E5], 100 µg | Consumable | 26,290.00 |
| 2953 | KVGTX2953 | IL1 beta antibody [5C10], 100 µg | Consumable | 24,090.00 |
| 2954 | KVGTX2954 | MUC1 antibody [M9E7], 100 µg | Consumable | 24,090.00 |
| 2955 | KVGTX2955 | MUC1 antibody [M2C5], 100 µg | Consumable | 26,290.00 |
| 2956 | KVGTX2956 | NSE antibody [5G10], 100 µg | Consumable | 31,790.00 |
| 2957 | KVGTX2957 | Horseradish Peroxidase antibody [HP-03], 100 µg | Consumable | 35,090.00 |
| 2958 | KVGTX2958 | HIV protease antibody [1696], 100 µg | Consumable | 35,090.00 |
| 2959 | KVGTX2959 | NSE antibody [1C1], 100 µg | Consumable | 26,290.00 |
| 2960 | KVGTX2960 | EBV EBNA-1 antibody [E1-2.5], 100 µg | Consumable | 35,090.00 |
| 2961 | KVGTX2961 | S100 antibody [8B10], 200 µg | Consumable | 26,290.00 |
| 2962 | KVGTX2962 | CD19 antibody [LT19], 100 µg | Consumable | 35,090.00 |
| 2963 | KVGTX2963 | Hepatitis B Virus Surface Antigen antibody [HB5], 100 µg | Consumable | 35,090.00 |
| 2964 | KVGTX2964 | S100 antibody [3B10], 100 µg | Consumable | 24,090.00 |
| 2965 | KVGTX2965 | Alcohol Dehydrogenase antibody [1E5], 100 µg | Consumable | 24,090.00 |
| 2966 | KVGTX2966 | Myoglobin antibody [4E2], 100 µg | Consumable | 26,290.00 |
| 2967 | KVGTX2967 | Myoglobin antibody [7C3], 100 µg | Consumable | 24,090.00 |
| 2968 | KVGTX2968 | PAPP A antibody [10E1], 100 µg | Consumable | 24,090.00 |
| 2969 | KVGTX2969 | PAPP A antibody [10E2], 100 µg | Consumable | 26,290.00 |
| 2970 | KVGTX2970 | TNF alpha antibody [2C8], 100 µg | Consumable | 26,290.00 |
| 2971 | KVGTX2971 | TNF alpha antibody [F6C5], 100 µg | Consumable | 26,290.00 |
| 2972 | KVGTX2972 | Canine Distemper virus antibody [8-1], 100 µg | Consumable | 24,090.00 |
| 2973 | KVGTX2973 | Canine Distemper virus antibody [5-4], 100 µg | Consumable | 24,090.00 |
| 2974 | KVGTX2974 | House dust mite antibody [DF10], 100 µg | Consumable | 26,290.00 |
| 2975 | KVGTX2975 | Human Lung: Trachea (Normal) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 2976 | KVGTX2976 | CD2 antibody [LT2], 100 µl | Consumable | 21,890.00 |
| 2977 | KVGTX2977 | CD4 antibody [LT4], 100 µg | Consumable | 24,090.00 |
| 2978 | KVGTX2978 | Human Heart (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 2979 | KVGTX2979 | Acinus peptide, 50 µg | Consumable | 20,585.00 |
| 2980 | KVGTX2980 | Acinus peptide, 50 µg | Consumable | 20,585.00 |
| 2981 | KVGTX2981 | Acinus peptide, 50 µg | Consumable | 20,585.00 |
| 2982 | KVGTX2982 | Acinus peptide, 50 µg | Consumable | 20,585.00 |
| 2983 | KVGTX2983 | ARC peptide, 50 µg | Consumable | 20,585.00 |
| 2984 | KVGTX2984 | ARC peptide, 50 µg | Consumable | 20,585.00 |
| 2985 | KVGTX2985 | DNase II peptide, 50 µg | Consumable | 20,585.00 |

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|---|---|---|---|---|
| 2986 | KVGTX2986 | Caspase 12 peptide, 50 µg | Consumable | 20,585.00 |
| 2987 | KVGTX2987 | Caspase 12 peptide, 50 µg | Consumable | 20,585.00 |
| 2988 | KVGTX2988 | Caspase 10 peptide, 50 µg | Consumable | 20,585.00 |
| 2989 | KVGTX2989 | TLR4 antibody [HTA125] (FITC), 50 µg | Consumable | 35,090.00 |
| 2990 | KVGTX2990 | DcR2 / CD264 peptide, 50 µg | Consumable | 20,585.00 |
| 2991 | KVGTX2991 | Diablo peptide, 50 µg | Consumable | 20,585.00 |
| 2992 | KVGTX2992 | Diablo peptide, 50 µg | Consumable | 20,585.00 |
| 2993 | KVGTX2993 | SODD peptide, 50 µg | Consumable | 20,585.00 |
| 2994 | KVGTX2994 | DAP Kinase 3 peptide, 50 µg | Consumable | 20,585.00 |
| 2995 | KVGTX2995 | MADD peptide, 50 µg | Consumable | 20,585.00 |
| 2996 | KVGTX2996 | MAP3K14 peptide, 50 µg | Consumable | 19,690.00 |
| 2997 | KVGTX2997 | SIRP alpha peptide, 50 µg | Consumable | 20,585.00 |
| 2998 | KVGTX2998 | NOTCH1 antibody, 200 µl | Consumable | 47,190.00 |
| 2999 | KVGTX2999 | CXCR6 peptide, 50 µg | Consumable | 20,585.00 |
| 3000 | KVGTX3000 | CXCR6 peptide, 50 µg | Consumable | 20,585.00 |
| 3001 | KVGTX3001 | BACE2 peptide, 50 µg | Consumable | 20,585.00 |
| 3002 | KVGTX3002 | BACE2 peptide, 50 µg | Consumable | 20,585.00 |
| 3003 | KVGTX3003 | Neurturin peptide, 50 µg | Consumable | 20,585.00 |
| 3004 | KVGTX3004 | TMS1 antibody, 100 µg | Consumable | 35,090.00 |
| 3005 | KVGTX3005 | TMS1 peptide, 50 µg | Consumable | 20,585.00 |
| 3006 | KVGTX3006 | BAFF peptide, 50 µg | Consumable | 20,585.00 |
| 3007 | KVGTX3007 | BNIP3L antibody, 100 µg | Consumable | 35,090.00 |
| 3008 | KVGTX3008 | DAP Kinase 2 antibody, 100 µg | Consumable | 35,090.00 |
| 3009 | KVGTX3009 | DcR3 antibody, 100 µg | Consumable | 35,090.00 |
| 3010 | KVGTX3010 | CAD antibody, 100 µg | Consumable | 38,390.00 |
| 3011 | KVGTX3011 | CAD antibody, 100 µg | Consumable | 38,390.00 |
| 3012 | KVGTX3012 | ICAD antibody, 50 µg | Consumable | 35,090.00 |
| 3013 | KVGTX3013 | DR4 antibody, 100 µg | Consumable | 36,190.00 |
| 3014 | KVGTX3014 | DR5 antibody, 50 µg | Consumable | 35,090.00 |
| 3015 | KVGTX3015 | DR6 antibody, 100 µg | Consumable | 35,090.00 |
| 3016 | KVGTX3016 | DRAK2 antibody, 100 µg | Consumable | 35,090.00 |
| 3017 | KVGTX3017 | FLASH antibody, 100 µg | Consumable | 38,390.00 |
| 3018 | KVGTX3018 | FLIP antibody, 100 µg | Consumable | 35,090.00 |
| 3019 | KVGTX3019 | FLIP antibody, 100 µg | Consumable | 35,090.00 |
| 3020 | KVGTX3020 | RAIDD antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 3021 | KVGTX3021 | RAIDD antibody, 100 µg | Consumable | 35,090.00 |
| 3022 | KVGTX3022 | RIP2 antibody, 100 µg | Consumable | 35,090.00 |
| 3023 | KVGTX3023 | RIP2 antibody, 100 µg | Consumable | 40,590.00 |
| 3024 | KVGTX3024 | BCL10 peptide, 50 µg | Consumable | 20,585.00 |
| 3025 | KVGTX3025 | BNIP3L peptide, 50 µg | Consumable | 20,585.00 |
| 3026 | KVGTX3026 | CAD peptide, 50 µg | Consumable | 20,585.00 |
| 3027 | KVGTX3027 | CAD peptide, 50 µg | Consumable | 20,585.00 |
| 3028 | KVGTX3028 | CIDE A peptide, 50 µg | Consumable | 20,585.00 |
| 3029 | KVGTX3029 | CIDE B peptide, 50 µg | Consumable | 20,585.00 |
| 3030 | KVGTX3030 | DAP Kinase 2 peptide, 50 µg | Consumable | 20,585.00 |
| 3031 | KVGTX3031 | DcR3 peptide, 50 µg | Consumable | 20,585.00 |
| 3032 | KVGTX3032 | CAD peptide, 50 µg | Consumable | 20,585.00 |
| 3033 | KVGTX3033 | CAD peptide, 50 µg | Consumable | 20,585.00 |
| 3034 | KVGTX3034 | CAD peptide, 50 µg | Consumable | 20,585.00 |
| 3035 | KVGTX3035 | ICAD peptide, 50 µg | Consumable | 20,585.00 |
| 3036 | KVGTX3036 | ICAD peptide, 50 µg | Consumable | 20,585.00 |
| 3037 | KVGTX3037 | DR3 peptide, 50 µg | Consumable | 19,690.00 |

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|---|---|---|---|---|
| 3038 | KVGTX3038 | DR3 peptide, 50 µg | Consumable | 19,690.00 |
| 3039 | KVGTX3039 | DR3 peptide, 50 µg | Consumable | 19,690.00 |
| 3040 | KVGTX3040 | DR4 peptide, 50 µg | Consumable | 20,585.00 |
| 3041 | KVGTX3041 | DR4 peptide, 50 µg | Consumable | 20,585.00 |
| 3042 | KVGTX3042 | Osteopontin antibody, 200 µl | Consumable | 47,190.00 |
| 3043 | KVGTX3043 | DR5 peptide, 50 µg | Consumable | 20,585.00 |
| 3044 | KVGTX3044 | DR6 peptide, 50 µg | Consumable | 20,585.00 |
| 3045 | KVGTX3045 | Angiopoietin 1 antibody, 100 µl | Consumable | 35,090.00 |
| 3046 | KVGTX3046 | Angiopoietin 2 antibody, 100 µl | Consumable | 33,235.00 |
| 3047 | KVGTX3047 | DRAK1 peptide, 50 µg | Consumable | 20,585.00 |
| 3048 | KVGTX3048 | DRAK2 peptide, 50 µg | Consumable | 20,585.00 |
| 3049 | KVGTX3049 | FLASH peptide, 50 µg | Consumable | 20,585.00 |
| 3050 | KVGTX3050 | FLIP peptide, 50 µg | Consumable | 20,585.00 |
| 3051 | KVGTX3051 | FLIP peptide, 50 µg | Consumable | 20,585.00 |
| 3052 | KVGTX3052 | FLIP peptide, 50 µg | Consumable | 20,585.00 |
| 3053 | KVGTX3053 | ICAD peptide, 50 µg | Consumable | 20,585.00 |
| 3054 | KVGTX3054 | RAIDD peptide, 50 µg | Consumable | 20,585.00 |
| 3055 | KVGTX3055 | RAIDD peptide, 50 µg | Consumable | 20,585.00 |
| 3056 | KVGTX3056 | RIP2 peptide, 50 µg | Consumable | 20,585.00 |
| 3057 | KVGTX3057 | RIP2 peptide, 50 µg | Consumable | 20,585.00 |
| 3058 | KVGTX3058 | RIP3 peptide, 50 µg | Consumable | 20,585.00 |
| 3059 | KVGTX3059 | Desmin antibody [D33], 500 µl | Consumable | 35,090.00 |
| 3060 | KVGTX3060 | pan Cytokeratin antibody [B311.1], 500 µl | Consumable | 26,290.00 |
| 3061 | KVGTX3061 | MMP2 antibody, 1 ml | Consumable | 39,490.00 |
| 3062 | KVGTX3062 | Human Gallbladder (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3063 | KVGTX3063 | Human Fallopian Tube (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3064 | KVGTX3064 | Vimentin antibody, 7 ml | Consumable | 35,090.00 |
| 3065 | KVGTX3065 | Calcitonin antibody, 500 µl | Consumable | 35,090.00 |
| 3066 | KVGTX3066 | Prolactin antibody, 500 µl | Consumable | 31,790.00 |
| 3067 | KVGTX3067 | VIP antibody, 500 µl | Consumable | 35,090.00 |
| 3068 | KVGTX3068 | Human Whole Eye (Normal) tissue lysate, 200 µg | Consumable | 32,890.00 |
| 3069 | KVGTX3069 | p53 antibody [B20.1 (BP 53.122)], 500 µl | Consumable | 31,790.00 |
| 3070 | KVGTX3070 | Desmin antibody, 500 µl | Consumable | 35,090.00 |
| 3071 | KVGTX3071 | CD90 antibody [B417 (IBL-1)], 500 µl | Consumable | 31,790.00 |
| 3072 | KVGTX3072 | Human Esophagus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3073 | KVGTX3073 | CD8 antibody [B334 (H030-1.2)] (FITC), 100 µg | Consumable | 35,090.00 |
| 3074 | KVGTX3074 | EpCAM antibody [VU-1D9], 250 µl | Consumable | 35,090.00 |
| 3075 | KVGTX3075 | CD2 antibody [B336 (HuLy-m1)], 500 µl | Consumable | 35,090.00 |
| 3076 | KVGTX3076 | PSA antibody [ER-PR8], 500 µl | Consumable | 35,090.00 |
| 3077 | KVGTX3077 | Prostatic Acid Phosphatase antibody [PASE/4LJ], 500 µl | Consumable | 35,090.00 |
| 3078 | KVGTX3078 | CD2 antibody [MT9-10], 500 µl | Consumable | 35,090.00 |
| 3079 | KVGTX3079 | Human Lung: Left Upper Lobe (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3080 | KVGTX3080 | Human Epididymis (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3081 | KVGTX3081 | Human Lung: Left Lower Lobe (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3082 | KVGTX3082 | Human Small Intestine: Duodenum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3083 | KVGTX3083 | Human Lung (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 59,290.00 |
| 3084 | KVGTX3084 | Human Ductus deferens (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3085 | KVGTX3085 | Human Colon transverse (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3086 | KVGTX3086 | Human Colon sigmoid (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3087 | KVGTX3087 | Human Colon descending (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |

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| 3088 | KVGTX3088 | Human Colon ascending (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3089 | KVGTX3089 | Human Colon (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3090 | KVGTX3090 | Human Lung (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3091 | KVGTX3091 | Human Lung (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3092 | KVGTX3092 | Human Cecum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3093 | KVGTX3093 | Human Breast (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3094 | KVGTX3094 | Human Brain: Vermis Cerebelli (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3095 | KVGTX3095 | Human Brain: Tuberculum Cinereum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3096 | KVGTX3096 | Human Brain: Tonsilla Cerebelli (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3097 | KVGTX3097 | Human Brain: Thalamus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3098 | KVGTX3098 | Human Brain: Temporal Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3099 | KVGTX3099 | Human Brain: Precentral Gyrus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3100 | KVGTX3100 | Human Brain: Postcentral Gyrus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3101 | KVGTX3101 | Human Brain: Pons (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3102 | KVGTX3102 | Human Brain: Pituitary (Normal) tissue lysate, 200 µg | Consumable | 27,390.00 |
| 3103 | KVGTX3103 | Human Brain: Parietal Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3104 | KVGTX3104 | Human Brain: Optic Nerve (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3105 | KVGTX3105 | Human Brain: Olfactory (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3106 | KVGTX3106 | Human Liver: Right Lobe (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3107 | KVGTX3107 | Human Brain: Occipital Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3108 | KVGTX3108 | Human Brain: Medulla oblongata (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3109 | KVGTX3109 | Human Liver: Left Lobe (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3110 | KVGTX3110 | Human Liver: Left Lobe (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3111 | KVGTX3111 | Human Brain: Insula (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3112 | KVGTX3112 | Human Brain: Hippocampus (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3113 | KVGTX3113 | Human Brain: Frontal Lobe (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3114 | KVGTX3114 | Human Liver (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3115 | KVGTX3115 | Human Brain: Diencephalon (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3116 | KVGTX3116 | Human Brain: Corpus Callosum (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3117 | KVGTX3117 | Human Brain: Cerebral Meninges (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3118 | KVGTX3118 | Human Liver (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3119 | KVGTX3119 | Human Liver (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3120 | KVGTX3120 | Human Liver (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3121 | KVGTX3121 | Human Brain: Cerebral Cortex (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3122 | KVGTX3122 | Tau antibody [Tau], 500 µl | Consumable | 35,090.00 |
| 3123 | KVGTX3123 | FSH antibody, 500 µl | Consumable | 35,090.00 |
| 3124 | KVGTX3124 | Ceruloplasmin antibody, 500 µl | Consumable | 35,090.00 |
| 3125 | KVGTX3125 | Human Brain: Cerebellum (right) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3126 | KVGTX3126 | Phosphotyrosine antibody [120.1], 250 µl | Consumable | 30,250.00 |
| 3127 | KVGTX3127 | Her3 / ErbB3 antibody [RTJ1], 250 µl | Consumable | 35,090.00 |
| 3128 | KVGTX3128 | Human Brain: Cerebellum (left) (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3129 | KVGTX3129 | TFF1 antibody, 250 µl | Consumable | 31,790.00 |
| 3130 | KVGTX3130 | Tau antibody, 500 µl | Consumable | 35,090.00 |
| 3131 | KVGTX3131 | Human Brain: Cerebellar Peduncles (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3132 | KVGTX3132 | Human Brain: Amygdala (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3133 | KVGTX3133 | Human Brain (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3134 | KVGTX3134 | Human Liver (Liver Cirrhosis) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3135 | KVGTX3135 | Antithrombin III antibody, 1 ml | Consumable | 35,090.00 |
| 3136 | KVGTX3136 | C1q antibody, 1 ml | Consumable | 36,190.00 |

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| 3137 | KVGTX3137 | C5 antibody, 1 ml | Consumable | 39,490.00 |
| 3138 | KVGTX3138 | Human Blood Vessel: Vein (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3139 | KVGTX3139 | AKT antibody, 100 µl | Consumable | 33,235.00 |
| 3140 | KVGTX3140 | Human Blood Vessel: Artery (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3141 | KVGTX3141 | Human Adrenal (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3142 | KVGTX3142 | Human Adipose (Normal) tissue lysate, 200 µg | Consumable | 26,290.00 |
| 3143 | KVGTX3143 | Human Kidney (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3144 | KVGTX3144 | VWF antibody (FITC), 1 ml | Consumable | 42,790.00 |
| 3145 | KVGTX3145 | Human Kidney (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3146 | KVGTX3146 | Human Kidney (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3147 | KVGTX3147 | Human Kidney (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3148 | KVGTX3148 | Human Kidney (Lupus) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3149 | KVGTX3149 | Factor H antibody, 1 ml | Consumable | 38,390.00 |
| 3150 | KVGTX3150 | Human Kidney (Fetal Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3151 | KVGTX3151 | SOD1 antibody, 1 ml | Consumable | 48,290.00 |
| 3152 | KVGTX3152 | Human Jurkat (Human Acute T cell Leukemia) (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 3153 | KVGTX3153 | Human Skin (Tumor) tissue Lysate, 100 µg | Consumable | 42,790.00 |
| 3154 | KVGTX3154 | Rat Skin (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3155 | KVGTX3155 | Rat Liver (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3156 | KVGTX3156 | Rat Heart (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3157 | KVGTX3157 | Mouse Fetal (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3158 | KVGTX3158 | Human Hela (Cervix Adenocarcinoma) (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 3159 | KVGTX3159 | Mouse Fetal (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3160 | KVGTX3160 | Mannose Receptor antibody [15-2] (Biotin), 250 µl | Consumable | 38,390.00 |
| 3161 | KVGTX3161 | NOTCH1 antibody, 100 µl | Consumable | 33,235.00 |
| 3162 | KVGTX3162 | NOTCH2 antibody, 100 µl | Consumable | 35,090.00 |
| 3163 | KVGTX3163 | Mouse Trachea (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3164 | KVGTX3164 | Human Heart: Ventricle (left) (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3165 | KVGTX3165 | AKT (phospho Ser473) antibody, 100 µg | Consumable | 35,090.00 |
| 3166 | KVGTX3166 | AKT (phospho Thr308) antibody, 100 µg | Consumable | 44,990.00 |
| 3167 | KVGTX3167 | PPAR alpha antibody, 100 µg | Consumable | 42,790.00 |
| 3168 | KVGTX3168 | PPAR Delta antibody, 50 µg | Consumable | 35,090.00 |
| 3169 | KVGTX3169 | Albumin antibody (HRP), 1 ml | Consumable | 39,490.00 |
| 3170 | KVGTX3170 | Placental Alkaline Phosphatase antibody, 1 ml | Consumable | 36,190.00 |
| 3171 | KVGTX3171 | Human Heart: Ventricle (left) (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3172 | KVGTX3172 | Mouse Esophagus (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3173 | KVGTX3173 | Mouse Eye (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3174 | KVGTX3174 | Human Skin (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3175 | KVGTX3175 | Human Rectum (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3176 | KVGTX3176 | Protein S antibody, 1 ml | Consumable | 35,090.00 |
| 3177 | KVGTX3177 | Uromucoid antibody, 1 ml | Consumable | 36,190.00 |
| 3178 | KVGTX3178 | Thyroxine Binding Globulin antibody, 1 ml | Consumable | 36,685.00 |
| 3179 | KVGTX3179 | Transferrin antibody (HRP), 1 ml | Consumable | 48,290.00 |
| 3180 | KVGTX3180 | AKT peptide, 50 µg | Consumable | 19,690.00 |
| 3181 | KVGTX3181 | Human Parietal Lobe (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3182 | KVGTX3182 | Human WBC (Normal) Lysate, 100 µg | Consumable | 26,290.00 |
| 3183 | KVGTX3183 | Human Occipital Lobe (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |

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| 3184 | KVGTX3184 | Human Lymph node (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3185 | KVGTX3185 | Human Jejunum (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3186 | KVGTX3186 | Human Ileum (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3187 | KVGTX3187 | Human Heart: Atrium (RT) (Normal) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 65,890.00 |
| 3188 | KVGTX3188 | Human Heart: Atrium (RT) (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3189 | KVGTX3189 | Human Heart: Atrium (right) (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3190 | KVGTX3190 | Angiopoietin 1 peptide, 50 µg | Consumable | 19,690.00 |
| 3191 | KVGTX3191 | Angiopoietin 2 peptide, 50 µg | Consumable | 19,690.00 |
| 3192 | KVGTX3192 | Osteopontin peptide, 50 µg | Consumable | 19,690.00 |
| 3193 | KVGTX3193 | CD99 antibody [MEM-131], 100 µg | Consumable | 35,090.00 |
| 3194 | KVGTX3194 | CD43 antibody [MEM-59], 100 µg | Consumable | 35,090.00 |
| 3195 | KVGTX3195 | CD47 antibody [MEM-122], 100 µg | Consumable | 35,090.00 |
| 3196 | KVGTX3196 | HLA Class I antibody [MEM-147], 100 µg | Consumable | 35,090.00 |
| 3197 | KVGTX3197 | Daxx antibody [DAXX-01], 100 µg | Consumable | 35,090.00 |
| 3198 | KVGTX3198 | BSA antibody [5F9], 100 µg | Consumable | 31,790.00 |
| 3199 | KVGTX3199 | Rhodamine antibody [11H10], 100 µg | Consumable | 35,090.00 |
| 3200 | KVGTX3200 | Human Frontal Lobe (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3201 | KVGTX3201 | TLR2 antibody [TL2.1], 50 µg | Consumable | 35,090.00 |
| 3202 | KVGTX3202 | TLR4 antibody [MTS510], 100 µg | Consumable | 36,190.00 |
| 3203 | KVGTX3203 | TLR4 antibody [MTS510] (Biotin), 50 µg | Consumable | 33,235.00 |
| 3204 | KVGTX3204 | Myc tag antibody, 100 µg | Consumable | 26,290.00 |
| 3205 | KVGTX3205 | 6X His tag antibody, 100 µg | Consumable | 35,090.00 |
| 3206 | KVGTX3206 | HA tag antibody, 100 µl | Consumable | 26,290.00 |
| 3207 | KVGTX3207 | Human Heart: Atrium (left) (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3208 | KVGTX3208 | Glu-Glu tag antibody, 100 µg | Consumable | 36,685.00 |
| 3209 | KVGTX3209 | Human Esophagus (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3210 | KVGTX3210 | Human Duodenum (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3211 | KVGTX3211 | Human Cerebellum, right (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3212 | KVGTX3212 | Human Cerebellum, left (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3213 | KVGTX3213 | MMP17 antibody, 400 µl | Consumable | 36,190.00 |
| 3214 | KVGTX3214 | Human Colon (Normal) tissue Lysate, 100 µg | Consumable | 32,890.00 |
| 3215 | KVGTX3215 | Human Pancreas (Tumor) tissue Lysate, 100 µg | Consumable | 32,890.00 |
| 3216 | KVGTX3216 | Human Ovary (Tumor) tissue Lysate, 100 µg | Consumable | 32,890.00 |
| 3217 | KVGTX3217 | Human Lymph (Tumor) tissue Lysate, 100 µg | Consumable | 34,385.00 |
| 3218 | KVGTX3218 | Glu-Glu tag antibody, 100 µg | Consumable | 36,685.00 |
| 3219 | KVGTX3219 | V5 tag antibody, 100 µg | Consumable | 36,685.00 |
| 3220 | KVGTX3220 | T7 tag antibody, 100 µg | Consumable | 35,090.00 |
| 3221 | KVGTX3221 | GST antibody, 100 µg | Consumable | 26,290.00 |
| 3222 | KVGTX3222 | Human Lymph (Tumor) tissue Lysate, 100 µg | Consumable | 34,385.00 |
| 3223 | KVGTX3223 | Human Liver (Tumor) tissue Lysate, 100 µg | Consumable | 34,385.00 |
| 3224 | KVGTX3224 | Human Colon (Tumor) tissue Lysate, 100 µg | Consumable | 34,385.00 |
| 3225 | KVGTX3225 | Human Breast (Tumor) tissue Lysate, 100 µg | Consumable | 32,890.00 |
| 3226 | KVGTX3226 | Human Heart (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 36,190.00 |
| 3227 | KVGTX3227 | Human Lung (Tumor) tissue Lysate, 100 µg | Consumable | 34,385.00 |
| 3228 | KVGTX3228 | Human Cervix (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3229 | KVGTX3229 | Human IgA antibody, 500 µg | Consumable | 16,390.00 |
| 3230 | KVGTX3230 | Human IgE antibody, 500 µg | Consumable | 16,390.00 |
| 3231 | KVGTX3231 | Human IgM antibody, 1 mg | Consumable | 16,390.00 |
| 3232 | KVGTX3232 | Mouse IgG2a antibody, 500 µg | Consumable | 16,390.00 |

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| 3233 | KVGTX3233 | Mouse IgG2b antibody, 500 µg | Consumable | 16,390.00 |
| 3234 | KVGTX3234 | Mouse IgG1 antibody, 500 µg | Consumable | 16,390.00 |
| 3235 | KVGTX3235 | Mouse IgM antibody, 1 mg | Consumable | 16,390.00 |
| 3236 | KVGTX3236 | Mouse IgG2c antibody, 500 µg | Consumable | 16,390.00 |
| 3237 | KVGTX3237 | Mouse IgA antibody, 1 mg | Consumable | 16,390.00 |
| 3238 | KVGTX3238 | CD71 antibody [MEM-75], 100 µg | Consumable | 35,090.00 |
| 3239 | KVGTX3239 | Human Ovary (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3240 | KVGTX3240 | CD6 antibody [MEM-98], 100 µg | Consumable | 35,090.00 |
| 3241 | KVGTX3241 | CD59 antibody [MEM-43], 100 µg | Consumable | 35,090.00 |
| 3242 | KVGTX3242 | CD59 antibody [MEM-43/5], 100 µg | Consumable | 35,090.00 |
| 3243 | KVGTX3243 | Human Prostate (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3244 | KVGTX3244 | CD48 antibody [MEM-102], 100 µg | Consumable | 35,090.00 |
| 3245 | KVGTX3245 | Human Placenta (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3246 | KVGTX3246 | Progesterone antibody [Pg.53], 100 µg | Consumable | 35,090.00 |
| 3247 | KVGTX3247 | CD5 antibody [MEM-32], 100 µg | Consumable | 35,090.00 |
| 3248 | KVGTX3248 | S. pyogenes group A antibody, 500 µg | Consumable | 35,090.00 |
| 3249 | KVGTX3249 | Hepatitis B Virus Surface Antigen antibody, 500 µg | Consumable | 35,090.00 |
| 3250 | KVGTX3250 | Dengue virus Type 1, 2, 3 & 4 antibody [D1-11(3)], 250 µg | Consumable | 35,090.00 |
| 3251 | KVGTX3251 | Plasmodium falciparum antibody, 500 µg | Consumable | 31,790.00 |
| 3252 | KVGTX3252 | Plasmodium falciparum antibody, 500 µg | Consumable | 31,790.00 |
| 3253 | KVGTX3253 | ORC3L antibody, 50 µg | Consumable | 35,090.00 |
| 3254 | KVGTX3254 | SHP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 3255 | KVGTX3255 | SHP2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 3256 | KVGTX3256 | Cytokeratin 8 antibody [RCK106], 100 µg | Consumable | 36,685.00 |
| 3257 | KVGTX3257 | FSH beta antibody [ME-112], 1 mg | Consumable | 35,090.00 |
| 3258 | KVGTX3258 | LH beta antibody [ME-115], 1 mg | Consumable | 35,090.00 |
| 3259 | KVGTX3259 | Triiodothyronine (T3) antibody [ME-124], 1 mg | Consumable | 36,685.00 |
| 3260 | KVGTX3260 | Human Gallbladder (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 3261 | KVGTX3261 | RFX5 antibody, 50 µg | Consumable | 36,685.00 |
| 3262 | KVGTX3262 | RFXANK antibody, 50 µg | Consumable | 27,485.00 |
| 3263 | KVGTX3263 | Human Gallbladder (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 3264 | KVGTX3264 | Human Gallbladder (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3265 | KVGTX3265 | Human Esophagus (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3266 | KVGTX3266 | Estrogen Receptor alpha antibody [6F11], 250 µl | Consumable | 40,590.00 |
| 3267 | KVGTX3267 | Human Esophagus (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3268 | KVGTX3268 | Human Esophagus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3269 | KVGTX3269 | SIRP alpha antibody [MRC OX-41], 125 µl | Consumable | 31,790.00 |
| 3270 | KVGTX3270 | Human Epididymus (Normal) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 65,890.00 |
| 3271 | KVGTX3271 | TCR alpha + TCR beta antibody [R73] (Low endotoxin, azide free), 125 µg | Consumable | 31,790.00 |
| 3272 | KVGTX3272 | TCR alpha + TCR beta antibody [R73] (Biotin), 50 test | Consumable | 31,790.00 |
| 3273 | KVGTX3273 | TCR alpha + TCR beta antibody [R73] (FITC), 50 µg | Consumable | 35,090.00 |
| 3274 | KVGTX3274 | Human Epididymis (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3275 | KVGTX3275 | Neurotrophin 4 antibody, 500 µg | Consumable | 36,685.00 |
| 3276 | KVGTX3276 | Human Duodenum (Normal) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 3277 | KVGTX3277 | Phosphoserine antibody (Biotin), 50 µg | Consumable | 36,190.00 |

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| 3278 | KVGTX3278 | Phosphothreonine antibody, 100 µg | Consumable | 39,490.00 |
| 3279 | KVGTX3279 | beta Galactosidase antibody, 250 µg | Consumable | 31,790.00 |
| 3280 | KVGTX3280 | Human Diaphragm (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3281 | KVGTX3281 | Alpha fetoprotein / AFP antibody, 500 µl | Consumable | 31,790.00 |
| 3282 | KVGTX3282 | alpha 1 Antitrypsin antibody, 500 µl | Consumable | 31,790.00 |
| 3283 | KVGTX3283 | alpha 1 Antichymotrypsin antibody, 500 µl | Consumable | 31,790.00 |
| 3284 | KVGTX3284 | CG antibody, 500 µl | Consumable | 31,790.00 |
| 3285 | KVGTX3285 | Cytokeratin wide spectrum antibody, 500 µl | Consumable | 35,090.00 |
| 3286 | KVGTX3286 | Human Colon descending (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3287 | KVGTX3287 | Human Colon ascending (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3288 | KVGTX3288 | Human Colon (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3289 | KVGTX3289 | Human Colon (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3290 | KVGTX3290 | Human Colon (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3291 | KVGTX3291 | Human Colon (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3292 | KVGTX3292 | Human Breast (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3293 | KVGTX3293 | Human Breast (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3294 | KVGTX3294 | Human Breast (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3295 | KVGTX3295 | Human Brain: Tonsilla Cerebelli (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 99,990.00 |
| 3296 | KVGTX3296 | Human Brain: Thalamus (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3297 | KVGTX3297 | Human Brain: Temporal Lobe (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3298 | KVGTX3298 | Human Brain: Temporal Lobe (Alzheimer's Disease) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3299 | KVGTX3299 | Human Brain: Pituitary (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 99,990.00 |
| 3300 | KVGTX3300 | Human Brain: Occipital Lobe (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3301 | KVGTX3301 | sarcomeric alpha Actinin antibody [EA-53], 500 µl | Consumable | 35,090.00 |
| 3302 | KVGTX3302 | Human Brain: Hippocampus (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3303 | KVGTX3303 | Human Brain: Hippocampus (Alzheimer's Disease) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3304 | KVGTX3304 | Human Brain: Frontal Lobe (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3305 | KVGTX3305 | Androgen Receptor antibody [AR 441], 250 µl | Consumable | 35,090.00 |
| 3306 | KVGTX3306 | CD20 antibody [L26], 250 µl | Consumable | 31,790.00 |
| 3307 | KVGTX3307 | Human Brain: Cerebral Meninges (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3308 | KVGTX3308 | CD21 antibody [1F8], 250 µl | Consumable | 31,790.00 |
| 3309 | KVGTX3309 | Human Brain: Cerebral Cortex (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3310 | KVGTX3310 | IL2 Receptor alpha antibody [IL2R.1], 500 µl | Consumable | 31,790.00 |
| 3311 | KVGTX3311 | CD31 antibody [JC/70A], 500 µl | Consumable | 35,090.00 |
| 3312 | KVGTX3312 | Elastin antibody [BA-4], 500 µl | Consumable | 35,090.00 |
| 3313 | KVGTX3313 | Glycophorin C antibody [Ret40f], 250 µl | Consumable | 31,790.00 |
| 3314 | KVGTX3314 | Macrophage + Granulocyte antibody [BM-2], 500 µl | Consumable | 35,090.00 |
| 3315 | KVGTX3315 | Human Brain: Cerebellum (right) (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3316 | KVGTX3316 | CD44 antibody [MEM-263], 100 µg | Consumable | 36,685.00 |
| 3317 | KVGTX3317 | CD45R antibody [IVA103], 100 µg | Consumable | 35,090.00 |

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| 3318 | KVGTX3318 | NHERF1 antibody [EBP-10], 100 µg | Consumable | 35,090.00 |
| 3319 | KVGTX3319 | PAG antibody [MEM-255], 100 µg | Consumable | 35,090.00 |
| 3320 | KVGTX3320 | SIT antibody [SIT-01], 100 µg | Consumable | 35,090.00 |
| 3321 | KVGTX3321 | TRIM antibody [TRIM-04], 100 µg | Consumable | 35,090.00 |
| 3322 | KVGTX3322 | Pneumocystis carinii antibody [3F6], 500 µl | Consumable | 35,090.00 |
| 3323 | KVGTX3323 | HSV1 antibody, 500 µl | Consumable | 31,790.00 |
| 3324 | KVGTX3324 | Myeloperoxidase antibody, 500 µl | Consumable | 35,090.00 |
| 3325 | KVGTX3325 | Myoglobin antibody, 500 µl | Consumable | 35,090.00 |
| 3326 | KVGTX3326 | PSA antibody, 500 µl | Consumable | 31,790.00 |
| 3327 | KVGTX3327 | Transferrin antibody, 1 ml | Consumable | 35,090.00 |
| 3328 | KVGTX3328 | HNRNP M1-M4 antibody [1D8], 200 µl | Consumable | 35,090.00 |
| 3329 | KVGTX3329 | CUGBP1 antibody [3B1], 100 µl | Consumable | 35,090.00 |
| 3330 | KVGTX3330 | Somatostatin receptor 2 antibody, 100 µl | Consumable | 35,090.00 |
| 3331 | KVGTX3331 | GFAP antibody [GA-5] (ready-to-use), 6 ml | Consumable | 35,090.00 |
| 3332 | KVGTX3332 | IL11 protein, 10 µg | Consumable | 34,385.00 |
| 3333 | KVGTX3333 | NAP2 antibody, 100 µg | Consumable | 36,190.00 |
| 3334 | KVGTX3334 | NAP2 protein, 10 µg | Consumable | 34,385.00 |
| 3335 | KVGTX3335 | MCP4 protein, 10 µg | Consumable | 34,385.00 |
| 3336 | KVGTX3336 | IL16 protein, 10 µg | Consumable | 32,890.00 |
| 3337 | KVGTX3337 | IL17 protein, 25 µg | Consumable | 32,890.00 |
| 3338 | KVGTX3338 | VEGF antibody, 100 µg | Consumable | 36,190.00 |
| 3339 | KVGTX3339 | VEGF protein, 10 µg | Consumable | 34,385.00 |
| 3340 | KVGTX3340 | IGF1 antibody, 100 µg | Consumable | 36,190.00 |
| 3341 | KVGTX3341 | IGF2 protein, 50 µg | Consumable | 34,385.00 |
| 3342 | KVGTX3342 | IL13 antibody, 100 µg | Consumable | 36,190.00 |
| 3343 | KVGTX3343 | IL13 protein, 10 µg | Consumable | 32,890.00 |
| 3344 | KVGTX3344 | IL15 protein, 10 µg | Consumable | 34,385.00 |
| 3345 | KVGTX3345 | Human Brain: Cerebellum (left) (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3346 | KVGTX3346 | TGF alpha protein, 100 µg | Consumable | 32,890.00 |
| 3347 | KVGTX3347 | FGF1 protein, 50 µg | Consumable | 34,385.00 |
| 3348 | KVGTX3348 | FGF2 protein, 50 µg | Consumable | 34,385.00 |
| 3349 | KVGTX3349 | Glucagon protein, 500 µg | Consumable | 32,890.00 |
| 3350 | KVGTX3350 | KGF antibody, 100 µg | Consumable | 36,190.00 |
| 3351 | KVGTX3351 | KGF protein, 10 µg | Consumable | 34,385.00 |
| 3352 | KVGTX3352 | IL10 protein, 10 µg | Consumable | 34,385.00 |
| 3353 | KVGTX3353 | IL1 alpha protein, 10 µg | Consumable | 34,385.00 |
| 3354 | KVGTX3354 | IL1 beta protein, 10 µg | Consumable | 36,190.00 |
| 3355 | KVGTX3355 | IL2 antibody, 100 µg | Consumable | 36,190.00 |
| 3356 | KVGTX3356 | IL2 protein, 50 µg | Consumable | 34,385.00 |
| 3357 | KVGTX3357 | IL3 antibody, 100 µg | Consumable | 36,190.00 |
| 3358 | KVGTX3358 | IL3 protein, 10 µg | Consumable | 34,385.00 |
| 3359 | KVGTX3359 | IL4 protein, 10 µg | Consumable | 34,385.00 |
| 3360 | KVGTX3360 | IL5 protein, 10 µg | Consumable | 34,385.00 |
| 3361 | KVGTX3361 | IL6 protein, 20 µg | Consumable | 32,890.00 |
| 3362 | KVGTX3362 | IL7 antibody, 100 µg | Consumable | 36,190.00 |
| 3363 | KVGTX3363 | IL7 protein, 10 µg | Consumable | 34,385.00 |
| 3364 | KVGTX3364 | Oncostatin M protein, 10 µg | Consumable | 34,385.00 |
| 3365 | KVGTX3365 | ORC4L antibody, 50 µg | Consumable | 35,090.00 |
| 3366 | KVGTX3366 | Human TNF alpha protein, 50 µg | Consumable | 34,385.00 |
| 3367 | KVGTX3367 | PUMA antibody, 100 µg | Consumable | 39,490.00 |
| 3368 | KVGTX3368 | PUMA peptide, 50 µg | Consumable | 19,690.00 |

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| 3369 | KVGTX3369 | PUMA antibody, 100 µg | Consumable | 38,390.00 |
| 3370 | KVGTX3370 | PUMA peptide, 50 µg | Consumable | 20,585.00 |
| 3371 | KVGTX3371 | EndoG peptide, 50 µg | Consumable | 20,585.00 |
| 3372 | KVGTX3372 | CARD9 antibody, 100 µg | Consumable | 38,390.00 |
| 3373 | KVGTX3373 | CARD9 peptide, 50 µg | Consumable | 20,585.00 |
| 3374 | KVGTX3374 | ARTS antibody, 100 µg | Consumable | 35,090.00 |
| 3375 | KVGTX3375 | ARTS peptide, 50 µg | Consumable | 20,585.00 |
| 3376 | KVGTX3376 | BMF antibody, 100 µg | Consumable | 35,090.00 |
| 3377 | KVGTX3377 | BMF peptide, 50 µg | Consumable | 20,585.00 |
| 3378 | KVGTX3378 | BMF antibody, 100 µg | Consumable | 35,090.00 |
| 3379 | KVGTX3379 | BMF peptide, 50 µg | Consumable | 20,585.00 |
| 3380 | KVGTX3380 | IFN gamma protein, 100 µg | Consumable | 34,385.00 |
| 3381 | KVGTX3381 | IFN alpha protein, 100 µg | Consumable | 32,890.00 |
| 3382 | KVGTX3382 | IFN beta protein, 10 µg | Consumable | 32,890.00 |
| 3383 | KVGTX3383 | ILP2 antibody, 100 µg | Consumable | 36,190.00 |
| 3384 | KVGTX3384 | ILP2 peptide, 50 µg | Consumable | 20,585.00 |
| 3385 | KVGTX3385 | GM-CSF protein, 20 µg | Consumable | 34,385.00 |
| 3386 | KVGTX3386 | MCP1 / CCL2 antibody, 100 µg | Consumable | 36,190.00 |
| 3387 | KVGTX3387 | MCP1 / CCL2 protein, 20 µg | Consumable | 32,890.00 |
| 3388 | KVGTX3388 | MCP2 protein, 10 µg | Consumable | 34,385.00 |
| 3389 | KVGTX3389 | MIP1 alpha protein, 20 µg | Consumable | 34,385.00 |
| 3390 | KVGTX3390 | MIP1 beta protein, 10 µg | Consumable | 34,385.00 |
| 3391 | KVGTX3391 | Human Brain: Amygdala (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3392 | KVGTX3392 | RANTES protein, 20 µg | Consumable | 34,385.00 |
| 3393 | KVGTX3393 | Aurora A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 3394 | KVGTX3394 | Aurora A blocking peptide, 100 µg | Consumable | 26,290.00 |
| 3395 | KVGTX3395 | G-CSF protein, 10 µg | Consumable | 34,385.00 |
| 3396 | KVGTX3396 | M-CSF antibody, 50 µg | Consumable | 37,290.00 |
| 3397 | KVGTX3397 | M-CSF protein, 10 µg | Consumable | 34,385.00 |
| 3398 | KVGTX3398 | EGF antibody, 50 µg | Consumable | 36,685.00 |
| 3399 | KVGTX3399 | EGF protein, 500 µg | Consumable | 34,385.00 |
| 3400 | KVGTX3400 | MAX antibody, 50 µg | Consumable | 35,090.00 |
| 3401 | KVGTX3401 | PDGF-AA protein, 10 µg | Consumable | 34,385.00 |
| 3402 | KVGTX3402 | ITK antibody, 50 µg | Consumable | 35,090.00 |
| 3403 | KVGTX3403 | Human Brain: Amygdala (Alzheimer's Disease) tissue lysate, Membrane Fraction, 100 µg | Consumable | 54,890.00 |
| 3404 | KVGTX3404 | Human Brain (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 83,490.00 |
| 3405 | KVGTX3405 | Human Brain (Tumor) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 3406 | KVGTX3406 | SCF protein, 10 µg | Consumable | 34,385.00 |
| 3407 | KVGTX3407 | TPO protein, 10 µg | Consumable | 27,485.00 |
| 3408 | KVGTX3408 | MIG protein, 20 µg | Consumable | 34,385.00 |
| 3409 | KVGTX3409 | IL1 beta protein, 10 µg | Consumable | 34,385.00 |
| 3410 | KVGTX3410 | IL3 protein, 10 µg | Consumable | 34,385.00 |
| 3411 | KVGTX3411 | IL4 protein, 20 µg | Consumable | 34,385.00 |
| 3412 | KVGTX3412 | IL6 protein, 10 µg | Consumable | 27,485.00 |
| 3413 | KVGTX3413 | IL7 protein, 10 µg | Consumable | 34,385.00 |
| 3414 | KVGTX3414 | IL10 protein, 10 µg | Consumable | 34,385.00 |
| 3415 | KVGTX3415 | FGF9 protein, 10 µg | Consumable | 34,385.00 |
| 3416 | KVGTX3416 | Leptin protein, 1 mg | Consumable | 32,890.00 |
| 3417 | KVGTX3417 | G-CSF antibody, 50 µg | Consumable | 36,685.00 |
| 3418 | KVGTX3418 | G-CSF protein, 10 µg | Consumable | 34,385.00 |

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|---|---|---|---|---|
| 3419 | KVGTX3419 | SCF antibody, 100 µg | Consumable | 36,190.00 |
| 3420 | KVGTX3420 | SCF protein, 10 µg | Consumable | 34,385.00 |
| 3421 | KVGTX3421 | Rat TNF alpha protein, 20 µg | Consumable | 34,385.00 |
| 3422 | KVGTX3422 | TGF beta 1 antibody, 50 µg | Consumable | 35,090.00 |
| 3423 | KVGTX3423 | Human Brain (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 36,190.00 |
| 3424 | KVGTX3424 | Human Brain (Fetal Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3425 | KVGTX3425 | GSK3 beta (phospho Ser9) antibody, 100 µg | Consumable | 42,790.00 |
| 3426 | KVGTX3426 | IL6 antibody, 50 µg | Consumable | 35,090.00 |
| 3427 | KVGTX3427 | IL6 protein, 10 µg | Consumable | 34,385.00 |
| 3428 | KVGTX3428 | p53DINP1 antibody, 100 µg | Consumable | 38,390.00 |
| 3429 | KVGTX3429 | p53DINP1 peptide, 50 µg | Consumable | 20,585.00 |
| 3430 | KVGTX3430 | CXCL2 / GRO beta antibody, 100 µg | Consumable | 35,090.00 |
| 3431 | KVGTX3431 | CXCL2 / GRO beta protein, 25 µg | Consumable | 34,385.00 |
| 3432 | KVGTX3432 | MCP1 / CCL2 antibody, 100 µg | Consumable | 35,090.00 |
| 3433 | KVGTX3433 | MCP1 / CCL2 protein, 10 µg | Consumable | 34,385.00 |
| 3434 | KVGTX3434 | MIP1 alpha protein, 20 µg | Consumable | 34,385.00 |
| 3435 | KVGTX3435 | IL1 beta protein, 10 µg | Consumable | 34,385.00 |
| 3436 | KVGTX3436 | GDNF protein, 10 µg | Consumable | 34,385.00 |
| 3437 | KVGTX3437 | Neurotrophin 3 protein, 10 µg | Consumable | 34,385.00 |
| 3438 | KVGTX3438 | BDNF protein, 10 µg | Consumable | 34,385.00 |
| 3439 | KVGTX3439 | NGF beta protein, 20 µg | Consumable | 34,385.00 |
| 3440 | KVGTX3440 | SDF1 alpha protein, 10 µg | Consumable | 34,385.00 |
| 3441 | KVGTX3441 | SDF1 beta protein, 10 µg | Consumable | 34,385.00 |
| 3442 | KVGTX3442 | CXCL1 / GRO alpha protein, 25 µg | Consumable | 34,385.00 |
| 3443 | KVGTX3443 | CXCL10 / IP10 protein, 25 µg | Consumable | 34,385.00 |
| 3444 | KVGTX3444 | IL4 protein, 10 µg | Consumable | 34,385.00 |
| 3445 | KVGTX3445 | CX3CL1 antibody, 100 µg | Consumable | 35,090.00 |
| 3446 | KVGTX3446 | Leptin protein, 1 mg | Consumable | 32,890.00 |
| 3447 | KVGTX3447 | MIP3 beta protein, 20 µg | Consumable | 34,385.00 |
| 3448 | KVGTX3448 | CXCL2 / GRO beta protein, 10 µg | Consumable | 34,385.00 |
| 3449 | KVGTX3449 | GRO gamma protein, 10 µg | Consumable | 34,385.00 |
| 3450 | KVGTX3450 | CCL14 protein, 10 µg | Consumable | 34,385.00 |
| 3451 | KVGTX3451 | CCL21 protein, 20 µg | Consumable | 34,385.00 |
| 3452 | KVGTX3452 | I-309 antibody, 50 µg | Consumable | 35,090.00 |
| 3453 | KVGTX3453 | I-309 protein, 10 µg | Consumable | 34,385.00 |
| 3454 | KVGTX3454 | IL2 protein, 20 µg | Consumable | 34,385.00 |
| 3455 | KVGTX3455 | IGF1 protein (Mouse), 50 µg | Consumable | 34,385.00 |
| 3456 | KVGTX3456 | GADD34 antibody, 50 µg | Consumable | 35,090.00 |
| 3457 | KVGTX3457 | IL1 alpha protein, 10 µg | Consumable | 34,385.00 |
| 3458 | KVGTX3458 | Human Bone (Tumor) tissue Lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 3459 | KVGTX3459 | Human Bone (Tumor) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3460 | KVGTX3460 | Human Bone (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 87,890.00 |
| 3461 | KVGTX3461 | Human Blood Vessel: Artery (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3462 | KVGTX3462 | Human Blood Vessel: Artery (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3463 | KVGTX3463 | Homeobox C10 protein, 10 µg | Consumable | 34,385.00 |
| 3464 | KVGTX3464 | JE protein, 10 µg | Consumable | 34,385.00 |
| 3465 | KVGTX3465 | TissueBond slide adhesive, 7 ml | Consumable | 19,690.00 |
| 3466 | KVGTX3466 | RANTES protein, 20 µg | Consumable | 34,385.00 |
| 3467 | KVGTX3467 | IFN gamma protein, 100 µg | Consumable | 34,385.00 |

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| 3468 | KVGTX3468 | MIP1 alpha antibody, 50 µg | Consumable | 35,090.00 |
| 3469 | KVGTX3469 | MIP1 alpha protein, 10 µg | Consumable | 34,385.00 |
| 3470 | KVGTX3470 | KIAA0191 antibody, 100 µg | Consumable | 35,090.00 |
| 3471 | KVGTX3471 | Human Bladder (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 39,490.00 |
| 3472 | KVGTX3472 | CXCL10 / IP10 protein, 25 µg | Consumable | 34,385.00 |
| 3473 | KVGTX3473 | VEGF protein, 10 µg | Consumable | 34,385.00 |
| 3474 | KVGTX3474 | CXCL11 protein, 20 µg | Consumable | 34,385.00 |
| 3475 | KVGTX3475 | sRANKL protein, 10 µg | Consumable | 34,385.00 |
| 3476 | KVGTX3476 | TRAIL protein, 50 µg | Consumable | 34,385.00 |
| 3477 | KVGTX3477 | Human Adrenal (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 66,990.00 |
| 3478 | KVGTX3478 | Human Adrenal (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3479 | KVGTX3479 | IL10 protein, 10 µg | Consumable | 34,385.00 |
| 3480 | KVGTX3480 | Human Adipose (Normal) tissue lysate, Membrane Fraction, 100 µg | Consumable | 68,090.00 |
| 3481 | KVGTX3481 | Human Adipose (Normal) tissue Lysate, Cytoplasmic Fraction, 100 µg | Consumable | 32,890.00 |
| 3482 | KVGTX3482 | soluble TNF Receptor I protein, 20 µg | Consumable | 30,935.00 |
| 3483 | KVGTX3483 | Human A431 (Human Epidermoid Carcinoma) Lysate, Membrane Fraction, 100 µg | Consumable | 43,890.00 |
| 3484 | KVGTX3484 | CXCL5 antibody, 100 µg | Consumable | 50,490.00 |
| 3485 | KVGTX3485 | IL12B / IL12 p40 protein, 10 µg | Consumable | 34,385.00 |
| 3486 | KVGTX3486 | Human Kidney (Normal) tissue Lysate, 100 µg | Consumable | 26,290.00 |
| 3487 | KVGTX3487 | Organelle Marker Antibody Panel, 1 Kit | Consumable | 53,935.00 |
| 3488 | KVGTX3488 | Organelle Marker Antibody Panel, 1 Kit | Consumable | 53,935.00 |
| 3489 | KVGTX3489 | Loading Control Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3490 | KVGTX3490 | Loading Control Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3491 | KVGTX3491 | DSB Damage Recognition Antibody Panel – Response Protein, 1 Kit | Consumable | 43,585.00 |
| 3492 | KVGTX3492 | EGR1 antibody, 50 µg | Consumable | 55,990.00 |
| 3493 | KVGTX3493 | DSB Damage Recognition Antibody Panel – MRN complex , 1 Kit | Consumable | 53,935.00 |
| 3494 | KVGTX3494 | DSB Damage Recognition Antibody Panel – Signal Amplification, 1 Kit | Consumable | 53,935.00 |
| 3495 | KVGTX3495 | RPA Family Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3496 | KVGTX3496 | Homologous Recombination Antibody Panel, 1 Kit | Consumable | 75,785.00 |
| 3497 | KVGTX3497 | Non-homologous End Joining Antibody Panel 1, 1 Kit | Consumable | 53,935.00 |
| 3498 | KVGTX3498 | Non-homologous End Joining Antibody Panel 2, 1 Kit | Consumable | 65,435.00 |
| 3499 | KVGTX3499 | DSB Relative Repair Antibody Panel, 1 Kit | Consumable | 75,785.00 |
| 3500 | KVGTX3500 | Mismatch Repair Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3501 | KVGTX3501 | F4/80 antibody [A10], 100 µg | Consumable | 32,890.00 |
| 3502 | KVGTX3502 | Base Excision Repair Antibody Panel 1, 1 Kit | Consumable | 75,785.00 |
| 3503 | KVGTX3503 | Base Excision Repair Antibody Panel 2, 1 Kit | Consumable | 53,935.00 |
| 3504 | KVGTX3504 | Nucleotide Excision Repair Antibody Panel 1, 1 Kit | Consumable | 43,585.00 |
| 3505 | KVGTX3505 | Nucleotide Excision Repair Antibody Panel 2, 1 Kit | Consumable | 75,785.00 |
| 3506 | KVGTX3506 | Bcl-2 Family Antibody Panel— anti-apoptosis , 1 Kit | Consumable | 53,935.00 |
| 3507 | KVGTX3507 | Bcl-2 Family Antibody Panel— general apoptosis research, 1 Kit | Consumable | 75,785.00 |
| 3508 | KVGTX3508 | Induced Pluripotent Stem Cells (iPSC) Antibody Panel _1, 1 Kit | Consumable | 65,435.00 |
| 3509 | KVGTX3509 | iPSC Antibody Panel -Thomson factor, 1 Kit | Consumable | 53,935.00 |
| 3510 | KVGTX3510 | iPSC Antibody Panel - Yamanaka factor, 1 Kit | Consumable | 53,935.00 |
| 3511 | KVGTX3511 | F4/80 antibody [A10] (PE), 100 test | Consumable | 37,290.00 |
| 3512 | KVGTX3512 | CHK1/2 Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3513 | KVGTX3513 | The 9-1-1 Complex Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3514 | KVGTX3514 | Wnt/Beta Catenin – Frizzled-1 signaling Antibody Panel, 1 Kit | Consumable | 75,785.00 |

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| 3515 | KVGTX3515 | Wnt/Beta Catenin – LRP6 signaling Antibody Panel, 1 Kit | Consumable | 75,785.00 |
| 3516 | KVGTX3516 | EMR3 antibody [3D7], 100 µg | Consumable | 30,690.00 |
| 3517 | KVGTX3517 | Internal Controls Antibody Panel – for Loading and Fractionation, 1 Kit | Consumable | 36,685.00 |
| 3518 | KVGTX3518 | Internal Controls Antibody Panel– Actin, GAPDH, Tubulin, 1 Kit | Consumable | 18,285.00 |
| 3519 | KVGTX3519 | Tag Antibody Panel-HA, 6x his, GFP antibodies, 1 Kit | Consumable | 18,285.00 |
| 3520 | KVGTX3520 | Antibody tools: Loading Controls and Organelle Markers Antibody Panel, 1 Kit | Consumable | 17,135.00 |
| 3521 | KVGTX3521 | IRE1 alpha antibody, 100 µg | Consumable | 37,290.00 |
| 3522 | KVGTX3522 | MDM2 / MDMX / p53 complex Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3523 | KVGTX3523 | ATM signaling pathway Antibody Panel (ATM, ATR, p53, BRCA1, CtIP, CHK1, CHK2, MDM2), 1 Kit | Consumable | 87,285.00 |
| 3524 | KVGTX3524 | CXCL13 / CXCR5 pair Antibody Panel, 1 Kit | Consumable | 22,885.00 |
| 3525 | KVGTX3525 | Nuclear Envelope Markers Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3526 | KVGTX3526 | Hypoxia pathway Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3527 | KVGTX3527 | Induced Pluripotent Stem Cells (iPSC) Antibody Panel _2, 1 Kit | Consumable | 65,435.00 |
| 3528 | KVGTX3528 | iPSC Antibody Panel -Thomson factor-2, 1 Kit | Consumable | 43,585.00 |
| 3529 | KVGTX3529 | iPSC Antibody Panel - Yamanaka factor-2, 1 Kit | Consumable | 43,585.00 |
| 3530 | KVGTX3530 | ChIP grade HDAC family Antibody Panel 1-HDAC1, HDAC2, HDAC3, 1 Kit | Consumable | 34,385.00 |
| 3531 | KVGTX3531 | TLRs Antibody Panel ( intracellular menbrane), 1 Kit | Consumable | 34,385.00 |
| 3532 | KVGTX3532 | FGF10 antibody, 50 µg | Consumable | 31,790.00 |
| 3533 | KVGTX3533 | TRAF Antibody Panel, 1 Kit | Consumable | 53,935.00 |
| 3534 | KVGTX3534 | CCL5/CCR5 Axis Antibody Sample kit, 1 Kit | Consumable | 22,885.00 |
| 3535 | KVGTX3535 | Intermediate Filament Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3536 | KVGTX3536 | Autophagosome Marker Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3537 | KVGTX3537 | Neuronal and Glial Markers Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3538 | KVGTX3538 | Mitochondrial Marker Antibody Panel, 1 Kit | Consumable | 53,935.00 |
| 3539 | KVGTX3539 | Raf Family Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3540 | KVGTX3540 | HSP/Chaperone Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3541 | KVGTX3541 | Pancreatic Marker Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3542 | KVGTX3542 | HDAcs Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3543 | KVGTX3543 | AKT pathway Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3544 | KVGTX3544 | GAD65 antibody [N-GAD65], 200 µg | Consumable | 36,190.00 |
| 3545 | KVGTX3545 | Pro-apoptosis Protein Antibody Panel , 1 Kit | Consumable | 43,585.00 |
| 3546 | KVGTX3546 | Methyl-Histone H3 Antibody Panel , 1 Kit | Consumable | 43,585.00 |
| 3547 | KVGTX3547 | Phospho-Histone H3 (Mitotic Marker) Antibody Panel , 1 Kit | Consumable | 43,585.00 |
| 3548 | KVGTX3548 | EMT Markers Antibody Panel, 1 Kit | Consumable | 53,935.00 |
| 3549 | KVGTX3549 | IAPs Family Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3550 | KVGTX3550 | TET Family Antibody Panel, 1 Kit | Consumable | 34,385.00 |
| 3551 | KVGTX3551 | TET family, 5-mc and 5-hmc antibody panel, 1 Kit | Consumable | 53,935.00 |
| 3552 | KVGTX3552 | Glucagon antibody, 500 µl | Consumable | 31,790.00 |
| 3553 | KVGTX3553 | 5-mc and 5-hmc antibody panel, 1 Kit | Consumable | 22,885.00 |
| 3554 | KVGTX3554 | Antibody panel for EMT, 1 Kit | Consumable | 17,135.00 |
| 3555 | KVGTX3555 | Antibody panel for apoptosis, 1 Kit | Consumable | 17,135.00 |
| 3556 | KVGTX3556 | Antibody panel for autophagy, 1 Kit | Consumable | 17,135.00 |
| 3557 | KVGTX3557 | Antibody panel for ER/mitochondria organelle marker, 1 Kit | Consumable | 17,135.00 |
| 3558 | KVGTX3558 | Antibody panel for autophagy elongation, 1 Kit | Consumable | 53,935.00 |
| 3559 | KVGTX3559 | Caspase Antibody Panel, 1 Kit | Consumable | 43,585.00 |
| 3560 | KVGTX3560 | EasyBlot Sampler Kit, 1 Kit | Consumable | 17,135.00 |
| 3561 | KVGTX3561 | Paxillin (phospho) Antibody Panel, 1 Kit | Consumable | 65,435.00 |
| 3562 | KVGTX3562 | Glycophorin A/B antibody [HIR2], 25 µg | Consumable | 19,690.00 |
| 3563 | KVGTX3563 | Cytochrome P450 antibody, 100 µl | Consumable | 36,685.00 |

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| 3564 | KVGTX3564 | Aladin antibody, 100 µg | Consumable | 36,685.00 |
| 3565 | KVGTX3565 | ABCA6 antibody, 100 µg | Consumable | 36,685.00 |
| 3566 | KVGTX3566 | MRP4 antibody, 100 µg | Consumable | 36,685.00 |
| 3567 | KVGTX3567 | KAO antibody, 100 µg | Consumable | 36,685.00 |
| 3568 | KVGTX3568 | TRAP antibody, 100 µg | Consumable | 36,685.00 |
| 3569 | KVGTX3569 | ACSL5 antibody, 100 µg | Consumable | 36,685.00 |
| 3570 | KVGTX3570 | ACSS2 antibody, 100 µg | Consumable | 36,685.00 |
| 3571 | KVGTX3571 | BAF53A antibody, 100 µg | Consumable | 36,685.00 |
| 3572 | KVGTX3572 | Arp2 antibody, 100 µg | Consumable | 36,685.00 |
| 3573 | KVGTX3573 | Arp3 antibody, 100 µg | Consumable | 36,685.00 |
| 3574 | KVGTX3574 | Adenosine Deaminase antibody, 100 µg | Consumable | 36,685.00 |
| 3575 | KVGTX3575 | ADAM9 antibody, 100 µg | Consumable | 36,685.00 |
| 3576 | KVGTX3576 | PACAP receptor antibody, 100 µg | Consumable | 36,685.00 |
| 3577 | KVGTX3577 | alpha Adducin (phospho Ser726) antibody, 100 µg | Consumable | 35,090.00 |
| 3578 | KVGTX3578 | ADPRH antibody, 100 µg | Consumable | 36,685.00 |
| 3579 | KVGTX3579 | ADSL antibody, 100 µg | Consumable | 36,685.00 |
| 3580 | KVGTX3580 | Alpha fetoprotein / AFP antibody, 100 µg | Consumable | 36,685.00 |
| 3581 | KVGTX3581 | AGA antibody, 100 µg | Consumable | 36,685.00 |
| 3582 | KVGTX3582 | RIP / Rab antibody, 100 µg | Consumable | 36,685.00 |
| 3583 | KVGTX3583 | AHCY antibody, 100 µg | Consumable | 36,685.00 |
| 3584 | KVGTX3584 | Fetuin A antibody, 100 µg | Consumable | 36,685.00 |
| 3585 | KVGTX3585 | AHSP antibody, 100 µg | Consumable | 36,685.00 |
| 3586 | KVGTX3586 | AIRE antibody, 100 µg | Consumable | 36,685.00 |
| 3587 | KVGTX3587 | Adenylate kinase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 3588 | KVGTX3588 | Adenylate Kinase 4 antibody, 100 µg | Consumable | 36,685.00 |
| 3589 | KVGTX3589 | AKR1A1 antibody, 100 µg | Consumable | 36,685.00 |
| 3590 | KVGTX3590 | AKR1B1 antibody, 100 µg | Consumable | 36,685.00 |
| 3591 | KVGTX3591 | FTS antibody, 100 µg | Consumable | 36,685.00 |
| 3592 | KVGTX3592 | ALDH3A1 antibody, 100 µg | Consumable | 36,685.00 |
| 3593 | KVGTX3593 | ALDH4A1 antibody, 100 µg | Consumable | 36,685.00 |
| 3594 | KVGTX3594 | Aldolase A antibody, 100 µg | Consumable | 36,685.00 |
| 3595 | KVGTX3595 | AMACR antibody, 100 µg | Consumable | 36,685.00 |
| 3596 | KVGTX3596 | AMPD3 antibody, 100 µg | Consumable | 36,685.00 |
| 3597 | KVGTX3597 | Angiopoietin-like 4 antibody, 100 µg | Consumable | 36,685.00 |
| 3598 | KVGTX3598 | Annexin IV antibody, 100 µg | Consumable | 36,685.00 |
| 3599 | KVGTX3599 | Annexin V antibody, 100 µg | Consumable | 36,685.00 |
| 3600 | KVGTX3600 | Annexin VI antibody, 100 µg | Consumable | 36,685.00 |
| 3601 | KVGTX3601 | alpha Adaptin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 3602 | KVGTX3602 | AP2M1 antibody, 100 µg | Consumable | 36,685.00 |
| 3603 | KVGTX3603 | FE65 antibody, 100 µg | Consumable | 36,685.00 |
| 3604 | KVGTX3604 | APEH antibody, 100 µg | Consumable | 36,685.00 |
| 3605 | KVGTX3605 | APLP1 antibody, 100 µg | Consumable | 36,685.00 |
| 3606 | KVGTX3606 | APOBEC3G antibody, 100 µg | Consumable | 36,685.00 |
| 3607 | KVGTX3607 | Apolipoprotein CI antibody, 100 µg | Consumable | 36,685.00 |
| 3608 | KVGTX3608 | Apolipoprotein D antibody, 100 µg | Consumable | 36,685.00 |
| 3609 | KVGTX3609 | Apolipoprotein H antibody, 100 µg | Consumable | 36,685.00 |
| 3610 | KVGTX3610 | APRT antibody, 100 µg | Consumable | 36,685.00 |
| 3611 | KVGTX3611 | ARF6 antibody, 100 µg | Consumable | 36,685.00 |
| 3612 | KVGTX3612 | ARHGAP25 antibody, 100 µg | Consumable | 36,685.00 |
| 3613 | KVGTX3613 | Rho GDI alpha antibody, 100 µg | Consumable | 36,685.00 |
| 3614 | KVGTX3614 | beta Arrestin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 3615 | KVGTX3615 | Arylsulfatase A antibody, 100 µg | Consumable | 36,685.00 |

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| 3616 | KVGTX3616 | ASH2L antibody, 100 µg | Consumable | 36,685.00 |
| 3617 | KVGTX3617 | Asparagine synthetase antibody, 100 µg | Consumable | 36,685.00 |
| 3618 | KVGTX3618 | ATF3 antibody, 100 µg | Consumable | 36,685.00 |
| 3619 | KVGTX3619 | ATF4 antibody, 100 µg | Consumable | 36,685.00 |
| 3620 | KVGTX3620 | ATF6 antibody, 100 µg | Consumable | 36,685.00 |
| 3621 | KVGTX3621 | ATG16L1 antibody, 100 µg | Consumable | 36,685.00 |
| 3622 | KVGTX3622 | ATG3 antibody, 100 µg | Consumable | 36,685.00 |
| 3623 | KVGTX3623 | ATG4A antibody, 100 µg | Consumable | 36,685.00 |
| 3624 | KVGTX3624 | ATP5B antibody, 100 µg | Consumable | 36,685.00 |
| 3625 | KVGTX3625 | ATP6AP1 antibody, 100 µg | Consumable | 36,685.00 |
| 3626 | KVGTX3626 | ATP7b antibody, 100 µg | Consumable | 36,685.00 |
| 3627 | KVGTX3627 | Ataxin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 3628 | KVGTX3628 | Ataxin 3 antibody, 100 µg | Consumable | 36,685.00 |
| 3629 | KVGTX3629 | Axin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 3630 | KVGTX3630 | AZGP1 antibody, 100 µg | Consumable | 36,685.00 |
| 3631 | KVGTX3631 | Bag1 antibody, 100 µg | Consumable | 36,685.00 |
| 3632 | KVGTX3632 | BBOX1 antibody, 100 µg | Consumable | 36,685.00 |
| 3633 | KVGTX3633 | BCHE antibody, 100 µg | Consumable | 36,685.00 |
| 3634 | KVGTX3634 | Bcl-X (phospho Ser62) antibody, 100 µg | Consumable | 35,090.00 |
| 3635 | KVGTX3635 | Bcl-G antibody, 100 µg | Consumable | 36,685.00 |
| 3636 | KVGTX3636 | BCL2L2 antibody, 100 µg | Consumable | 36,685.00 |
| 3637 | KVGTX3637 | BDNF antibody, 100 µg | Consumable | 36,685.00 |
| 3638 | KVGTX3638 | cIAP1 antibody, 100 µg | Consumable | 36,685.00 |
| 3639 | KVGTX3639 | BMPR2 antibody, 100 µg | Consumable | 36,685.00 |
| 3640 | KVGTX3640 | BNIP2 antibody, 100 µg | Consumable | 36,685.00 |
| 3641 | KVGTX3641 | BPI antibody, 100 µg | Consumable | 36,685.00 |
| 3642 | KVGTX3642 | B-Raf antibody, 100 µg | Consumable | 35,090.00 |
| 3643 | KVGTX3643 | BRCA1 (phospho Ser988) antibody, 100 µg | Consumable | 35,090.00 |
| 3644 | KVGTX3644 | TAF172 antibody, 100 µg | Consumable | 36,685.00 |
| 3645 | KVGTX3645 | Betacellulin antibody, 100 µg | Consumable | 36,685.00 |
| 3646 | KVGTX3646 | BUB1 antibody, 100 µg | Consumable | 36,685.00 |
| 3647 | KVGTX3647 | BVES antibody, 100 µg | Consumable | 36,685.00 |
| 3648 | KVGTX3648 | Claudin 10 antibody [4B8A12], 100 µg | Consumable | 35,090.00 |
| 3649 | KVGTX3649 | Golgin 97 antibody [CDF4], 100 µg | Consumable | 35,090.00 |
| 3650 | KVGTX3650 | ATM antibody, 50 µl | Consumable | 35,090.00 |
| 3651 | KVGTX3651 | HIF1 alpha antibody [H1alpha67], 100 µl | Consumable | 37,290.00 |
| 3652 | KVGTX3652 | NTH1 antibody, 200 µl | Consumable | 35,090.00 |
| 3653 | KVGTX3653 | MTH1 antibody, 200 µl | Consumable | 37,290.00 |
| 3654 | KVGTX3654 | HIF1 beta antibody, 100 µl | Consumable | 37,290.00 |
| 3655 | KVGTX3655 | POLE antibody [3C5.1], 50 µl | Consumable | 36,190.00 |
| 3656 | KVGTX3656 | HIF2 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 3657 | KVGTX3657 | HIF1 alpha antibody [H1alpha67], 100 µl | Consumable | 36,190.00 |
| 3658 | KVGTX3658 | HIF1 beta antibody [H1beta234], 100 µl | Consumable | 38,390.00 |
| 3659 | KVGTX3659 | PER2 antibody, 100 µl | Consumable | 35,090.00 |
| 3660 | KVGTX3660 | CLOCK antibody, 100 µl | Consumable | 35,090.00 |
| 3661 | KVGTX3661 | BMAL1 antibody, 400 µl | Consumable | 35,090.00 |
| 3662 | KVGTX3662 | HIF2 alpha antibody [ep190b], 100 µl | Consumable | 40,590.00 |
| 3663 | KVGTX3663 | NBS1 antibody, 50 µl | Consumable | 40,590.00 |
| 3664 | KVGTX3664 | Rad17 antibody, 100 µg | Consumable | 31,790.00 |
| 3665 | KVGTX3665 | DNA polymerase iota antibody, 50 µl | Consumable | 35,090.00 |
| 3666 | KVGTX3666 | Rad51C antibody [2H11/6], 100 µl | Consumable | 37,290.00 |
| 3667 | KVGTX3667 | XRCC3 antibody [10F1/6], 100 µl | Consumable | 37,290.00 |

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|---|---|---|---|---|
| 3668 | KVGTX3668 | DMC1 antibody [1D12/4], 100 µl | Consumable | 35,090.00 |
| 3669 | KVGTX3669 | FANCD2 antibody, 50 µl | Consumable | 40,590.00 |
| 3670 | KVGTX3670 | Tankyrase antibody, 100 µl | Consumable | 35,090.00 |
| 3671 | KVGTX3671 | MMP2 antibody [MMP2/8B4], 100 µl | Consumable | 36,190.00 |
| 3672 | KVGTX3672 | MUC12 antibody, 100 µg | Consumable | 31,790.00 |
| 3673 | KVGTX3673 | PSA antibody, 100 µg | Consumable | 36,190.00 |
| 3674 | KVGTX3674 | Kallikrein 13 antibody, 100 µg | Consumable | 36,190.00 |
| 3675 | KVGTX3675 | Thyroid Hormone Receptor alpha antibody [2103], 100 µl | Consumable | 35,090.00 |
| 3676 | KVGTX3676 | Thyroid Hormone Receptor alpha antibody [1718], 100 µl | Consumable | 35,090.00 |
| 3677 | KVGTX3677 | Progesterone Receptor (phospho Ser190) antibody [1154], 100 µg | Consumable | 35,090.00 |
| 3678 | KVGTX3678 | Progesterone Receptor (phospho Ser294) antibody [608], 100 µl | Consumable | 35,090.00 |
| 3679 | KVGTX3679 | Retinoic Acid Receptor alpha antibody [763], 500 µl | Consumable | 35,090.00 |
| 3680 | KVGTX3680 | Retinoic Acid Receptor beta antibody [336], 100 µl | Consumable | 35,090.00 |
| 3681 | KVGTX3681 | Neurokinin 1 Receptor antibody, 100 µl | Consumable | 40,590.00 |
| 3682 | KVGTX3682 | Tyrosine Hydroxylase antibody, 100 µl | Consumable | 40,590.00 |
| 3683 | KVGTX3683 | Neurokinin 1 Receptor antibody, 100 µl | Consumable | 38,390.00 |
| 3684 | KVGTX3684 | Somatostatin receptor 1 antibody, 100 µl | Consumable | 35,090.00 |
| 3685 | KVGTX3685 | NF-L antibody, 50 µl | Consumable | 35,090.00 |
| 3686 | KVGTX3686 | NF-H antibody, 50 µl | Consumable | 37,290.00 |
| 3687 | KVGTX3687 | NF-H antibody [NAP4], 50 µl | Consumable | 35,090.00 |
| 3688 | KVGTX3688 | alpha Internexin antibody, 50 µl | Consumable | 35,090.00 |
| 3689 | KVGTX3689 | GAP43 antibody, 100 µl | Consumable | 40,590.00 |
| 3690 | KVGTX3690 | Sodium Potassium ATPase antibody [464.6 or 6H], 50 µl | Consumable | 40,590.00 |
| 3691 | KVGTX3691 | Sodium Potassium ATPase antibody [464.8 or 8A], 100 µl | Consumable | 37,290.00 |
| 3692 | KVGTX3692 | Neurofibromin antibody [McNFn27a], 50 µl | Consumable | 36,685.00 |
| 3693 | KVGTX3693 | Neurofibromin antibody [McNFn27], 50 µl | Consumable | 35,090.00 |
| 3694 | KVGTX3694 | GRK2 antibody [5D5], 250 µl | Consumable | 35,090.00 |
| 3695 | KVGTX3695 | GABA B Receptor 2 antibody, 100 µl | Consumable | 36,190.00 |
| 3696 | KVGTX3696 | GABA B Receptor 1 antibody, 100 µl | Consumable | 36,190.00 |
| 3697 | KVGTX3697 | Bestrophin antibody, 100 µl | Consumable | 37,290.00 |
| 3698 | KVGTX3698 | GluR1 (phospho Ser845) antibody, 150 µl | Consumable | 35,090.00 |
| 3699 | KVGTX3699 | PLTP antibody, 200 µl | Consumable | 36,190.00 |
| 3700 | KVGTX3700 | LCAT antibody, 100 µl | Consumable | 36,190.00 |
| 3701 | KVGTX3701 | CENPF antibody, 50 µl | Consumable | 40,590.00 |
| 3702 | KVGTX3702 | MCT1 antibody, 100 µg | Consumable | 31,790.00 |
| 3703 | KVGTX3703 | Cyclin E1 antibody, 100 µg | Consumable | 31,790.00 |
| 3704 | KVGTX3704 | Survivin antibody [60.11] (ascites), 100 µl | Consumable | 37,290.00 |
| 3705 | KVGTX3705 | Caspase 7 antibody, 100 µl | Consumable | 35,090.00 |
| 3706 | KVGTX3706 | CHAF1A antibody [SS1 1-13], 200 µl | Consumable | 35,090.00 |
| 3707 | KVGTX3707 | Caspase 8 antibody [FLICE 4-1-20], 200 µl | Consumable | 35,090.00 |
| 3708 | KVGTX3708 | Caspase 9 antibody [LAP6 96-2-22], 200 µl | Consumable | 37,290.00 |
| 3709 | KVGTX3709 | Caspase 3 antibody [CPP32 4-1-18], 200 µl | Consumable | 35,090.00 |
| 3710 | KVGTX3710 | Diablo antibody [78-1-118], 200 µl | Consumable | 35,090.00 |
| 3711 | KVGTX3711 | RFXANK antibody, 100 µg | Consumable | 31,790.00 |
| 3712 | KVGTX3712 | IKAP antibody, 100 µg | Consumable | 36,190.00 |
| 3713 | KVGTX3713 | IKK gamma antibody, 100 µg | Consumable | 31,790.00 |
| 3714 | KVGTX3714 | GFP antibody, 100 µg | Consumable | 35,090.00 |
| 3715 | KVGTX3715 | RNP M3-M4 antibody [2A6], 100 µl | Consumable | 35,090.00 |
| 3716 | KVGTX3716 | CYP1A2 antibody (Azide free), 50 µl | Consumable | 44,990.00 |
| 3717 | KVGTX3717 | Serotonin N-AT antibody, 100 µl | Consumable | 37,290.00 |
| 3718 | KVGTX3718 | CITED2 antibody [JA22], 100 µl | Consumable | 35,090.00 |
| 3719 | KVGTX3719 | Mre11 antibody, 50 µl | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 3720 | KVGTX3720 | Rad9 antibody, 50 µl | Consumable | 35,090.00 |
| 3721 | KVGTX3721 | Menin antibody, 100 µg | Consumable | 43,890.00 |
| 3722 | KVGTX3722 | HADHB antibody [5C3AB7], 100 µg | Consumable | 35,090.00 |
| 3723 | KVGTX3723 | HSD17B4 antibody [8E5AB11], 100 µg | Consumable | 35,090.00 |
| 3724 | KVGTX3724 | HMGCL antibody [9F5AB9], 100 µg | Consumable | 35,090.00 |
| 3725 | KVGTX3725 | HSDL2 antibody [2A11BG6AH6], 100 µg | Consumable | 35,090.00 |
| 3726 | KVGTX3726 | XAGE1 antibody, 100 µl | Consumable | 35,090.00 |
| 3727 | KVGTX3727 | DNMT1 antibody, 100 µl | Consumable | 35,090.00 |
| 3728 | KVGTX3728 | DNMT3A antibody, 100 µl | Consumable | 37,290.00 |
| 3729 | KVGTX3729 | DNMT3B antibody, 100 µl | Consumable | 37,290.00 |
| 3730 | KVGTX3730 | NTH antibody, 100 µl | Consumable | 35,090.00 |
| 3731 | KVGTX3731 | Fumarase antibody [8F12BB5], 100 µg | Consumable | 35,090.00 |
| 3732 | KVGTX3732 | TERT antibody [2C4], 100 µl | Consumable | 40,590.00 |
| 3733 | KVGTX3733 | BRAF35 antibody, 100 µg | Consumable | 31,790.00 |
| 3734 | KVGTX3734 | Kallikrein 15 antibody, 100 µg | Consumable | 31,790.00 |
| 3735 | KVGTX3735 | Kallikrein 15 antibody, 100 µg | Consumable | 31,790.00 |
| 3736 | KVGTX3736 | CDKN2A / p14ARF antibody, 100 µl | Consumable | 35,090.00 |
| 3737 | KVGTX3737 | CDKN2A / p14ARF antibody, 100 µl | Consumable | 35,090.00 |
| 3738 | KVGTX3738 | RELM beta antibody, 100 µg | Consumable | 31,790.00 |
| 3739 | KVGTX3739 | Ubiquitin antibody, 50 µl | Consumable | 37,290.00 |
| 3740 | KVGTX3740 | NF-M antibody, 50 µl | Consumable | 35,090.00 |
| 3741 | KVGTX3741 | Peripherin antibody [8G2], 500 µl | Consumable | 35,090.00 |
| 3742 | KVGTX3742 | nNOS antibody, 100 µg | Consumable | 31,790.00 |
| 3743 | KVGTX3743 | SHANK1 antibody, 100 µg | Consumable | 31,790.00 |
| 3744 | KVGTX3744 | NPFF2 antibody, 100 µg | Consumable | 31,790.00 |
| 3745 | KVGTX3745 | DOPA Decarboxylase antibody, 30 µg | Consumable | 43,890.00 |
| 3746 | KVGTX3746 | NMDAR2B (phospho Tyr1472) antibody, 100 µl | Consumable | 35,090.00 |
| 3747 | KVGTX3747 | mGluR6 antibody, 100 µl | Consumable | 37,290.00 |
| 3748 | KVGTX3748 | Neurokinin B antibody, 100 µl | Consumable | 37,290.00 |
| 3749 | KVGTX3749 | STEP antibody [23E5], 100 µl | Consumable | 35,090.00 |
| 3750 | KVGTX3750 | ABCG8 antibody, 100 µl | Consumable | 35,090.00 |
| 3751 | KVGTX3751 | SR-BI antibody, 100 µl | Consumable | 39,490.00 |
| 3752 | KVGTX3752 | Fatty Acid Synthase antibody, 100 µl | Consumable | 36,190.00 |
| 3753 | KVGTX3753 | ABCF2 antibody, 100 µl | Consumable | 35,090.00 |
| 3754 | KVGTX3754 | ABCE1 antibody, 100 µl | Consumable | 37,290.00 |
| 3755 | KVGTX3755 | MAP1 antibody, 100 µg | Consumable | 31,790.00 |
| 3756 | KVGTX3756 | GRIM19 antibody, 100 µg | Consumable | 31,790.00 |
| 3757 | KVGTX3757 | Caspase 10 antibody, 100 µg | Consumable | 31,790.00 |
| 3758 | KVGTX3758 | Survivin (phospho Thr34) antibody, 100 µl | Consumable | 40,590.00 |
| 3759 | KVGTX3759 | KLF11 antibody, 100 µg | Consumable | 31,790.00 |
| 3760 | KVGTX3760 | PAR4 antibody, 100 µg | Consumable | 36,190.00 |
| 3761 | KVGTX3761 | PIMT antibody, 100 µg | Consumable | 31,790.00 |
| 3762 | KVGTX3762 | HDAC10 antibody, 100 µg | Consumable | 36,190.00 |
| 3763 | KVGTX3763 | STAT6 antibody, 100 µl | Consumable | 50,490.00 |
| 3764 | KVGTX3764 | 6X His tag antibody, 100 µl | Consumable | 26,290.00 |
| 3765 | KVGTX3765 | 6X His tag antibody (HRP), 100 µg | Consumable | 38,390.00 |
| 3766 | KVGTX3766 | GST antibody, 100 µg | Consumable | 21,890.00 |
| 3767 | KVGTX3767 | GST antibody, 100 µg | Consumable | 22,885.00 |
| 3768 | KVGTX3768 | GST antibody, 500 µl | Consumable | 36,190.00 |
| 3769 | KVGTX3769 | GST antibody (HRP), 100 µg | Consumable | 29,590.00 |
| 3770 | KVGTX3770 | GST antibody (Agarose), 100 µg | Consumable | 24,090.00 |
| 3771 | KVGTX3771 | c-Myc antibody, 100 µg | Consumable | 21,890.00 |

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|---|---|---|---|---|
| 3772 | KVGTX3772 | ECS antibody, 100 µg | Consumable | 36,685.00 |
| 3773 | KVGTX3773 | ECS antibody, 100 µg | Consumable | 36,685.00 |
| 3774 | KVGTX3774 | ECS antibody (Agarose), 100 µg | Consumable | 36,190.00 |
| 3775 | KVGTX3775 | Glu-Glu tag antibody (FITC), 100 µg | Consumable | 36,190.00 |
| 3776 | KVGTX3776 | HA tag antibody, 100 µg | Consumable | 26,290.00 |
| 3777 | KVGTX3777 | HA tag antibody, 100 µg | Consumable | 35,090.00 |
| 3778 | KVGTX3778 | HA tag antibody, 100 µg | Consumable | 36,685.00 |
| 3779 | KVGTX3779 | HA tag antibody (Agarose), 100 µg | Consumable | 37,290.00 |
| 3780 | KVGTX3780 | T7 tag antibody, 100 µg | Consumable | 35,090.00 |
| 3781 | KVGTX3781 | T7 tag antibody (FITC), 100 µg | Consumable | 36,190.00 |
| 3782 | KVGTX3782 | V5 tag antibody, 100 µg | Consumable | 36,685.00 |
| 3783 | KVGTX3783 | V5 tag antibody (FITC), 100 µg | Consumable | 36,685.00 |
| 3784 | KVGTX3784 | HA tag antibody (HRP), 100 µg | Consumable | 35,090.00 |
| 3785 | KVGTX3785 | Rabbit IgG antibody (FITC), 500 µl | Consumable | 16,500.00 |
| 3786 | KVGTX3786 | Jurkat whole cell lysate, 150 µl | Consumable | 19,690.00 |
| 3787 | KVGTX3787 | ABCG1 antibody, 100 µl | Consumable | 35,090.00 |
| 3788 | KVGTX3788 | NPC1L1 antibody, 100 µl | Consumable | 37,290.00 |
| 3789 | KVGTX3789 | GATA3 antibody [1A12-1D9], 100 µg | Consumable | 35,090.00 |
| 3790 | KVGTX3790 | POT1 antibody, 100 µl | Consumable | 35,090.00 |
| 3791 | KVGTX3791 | FXR2 antibody [1 g2], 100 µl | Consumable | 35,090.00 |
| 3792 | KVGTX3792 | WNK4 antibody, 100 µl | Consumable | 35,090.00 |
| 3793 | KVGTX3793 | Blimp1 antibody, 100 µl | Consumable | 35,090.00 |
| 3794 | KVGTX3794 | EP300 antibody [RW128], 200 µl | Consumable | 37,290.00 |
| 3795 | KVGTX3795 | NOD2 antibody [2D9], 100 µl | Consumable | 37,290.00 |
| 3796 | KVGTX3796 | 3'OHKYN antibody [P3UI], 100 µl | Consumable | 35,090.00 |
| 3797 | KVGTX3797 | EP300 antibody [RW105], 200 µl | Consumable | 35,090.00 |
| 3798 | KVGTX3798 | EP300 antibody [RW109], 200 µl | Consumable | 35,090.00 |
| 3799 | KVGTX3799 | NABC1 antibody, 100 µg | Consumable | 36,190.00 |
| 3800 | KVGTX3800 | BRCAA1 antibody, 100 µg | Consumable | 36,190.00 |
| 3801 | KVGTX3801 | LANA2 antibody [CM-A807], 100 µl | Consumable | 35,090.00 |
| 3802 | KVGTX3802 | NQO1 antibody [A180], 100 µl | Consumable | 35,090.00 |
| 3803 | KVGTX3803 | SR-BI + SR-BII antibody, 100 µl | Consumable | 37,290.00 |
| 3804 | KVGTX3804 | Thimet Oligopeptidase antibody [4D6], 50 µl | Consumable | 35,090.00 |
| 3805 | KVGTX3805 | beta Actin antibody, 100 µl | Consumable | 40,590.00 |
| 3806 | KVGTX3806 | ATM (phospho Ser1981) antibody [10H11.E12], 100 µl | Consumable | 42,790.00 |
| 3807 | KVGTX3807 | FANCJ antibody [GO11-3E6], 100 µl | Consumable | 35,090.00 |
| 3808 | KVGTX3808 | RNase L antibody [2E9], 100 µl | Consumable | 37,290.00 |
| 3809 | KVGTX3809 | ATP7b antibody, 100 µl | Consumable | 35,090.00 |
| 3810 | KVGTX3810 | ATP7b antibody, 100 µl | Consumable | 35,090.00 |
| 3811 | KVGTX3811 | Rad21 antibody [CM110-2C10], 100 µl | Consumable | 36,190.00 |
| 3812 | KVGTX3812 | SLC31A1 / CTR1 antibody, 100 µl | Consumable | 37,290.00 |
| 3813 | KVGTX3813 | 14-3-3 gamma antibody [HS23], 100 µl | Consumable | 35,090.00 |
| 3814 | KVGTX3814 | 4-amino Biphenyl DNA antibody [4C11], 100 µl | Consumable | 35,090.00 |
| 3815 | KVGTX3815 | FANCJ antibody, 100 µl | Consumable | 35,090.00 |
| 3816 | KVGTX3816 | HIF1AN antibody, 100 µl | Consumable | 37,290.00 |
| 3817 | KVGTX3817 | HIF1 alpha antibody, 100 µl | Consumable | 36,190.00 |
| 3818 | KVGTX3818 | BP1 antibody, 100 µl | Consumable | 35,090.00 |
| 3819 | KVGTX3819 | PP2A antibody [TQ11-1 g6], 100 µl | Consumable | 35,090.00 |
| 3820 | KVGTX3820 | NSP-5a3a antibody, 100 µl | Consumable | 35,090.00 |
| 3821 | KVGTX3821 | NSP-5a3a antibody, 100 µl | Consumable | 35,090.00 |
| 3822 | KVGTX3822 | VEGF Receptor 1 + VEGF Receptor 2 antibody, 100 µl | Consumable | 37,290.00 |
| 3823 | KVGTX3823 | VEGF Receptor 2 antibody, 100 µl | Consumable | 35,090.00 |

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| 3824 | KVGTX3824 | VEGF Receptor 2 antibody, 100 µl | Consumable | 35,090.00 |
| 3825 | KVGTX3825 | 53BP1 antibody, 100 µl | Consumable | 37,290.00 |
| 3826 | KVGTX3826 | HIP1 antibody [1E1], 100 µl | Consumable | 35,090.00 |
| 3827 | KVGTX3827 | MAP2 antibody, 50 µl | Consumable | 36,190.00 |
| 3828 | KVGTX3828 | alpha Internexin antibody [1D2], 500 µl | Consumable | 35,090.00 |
| 3829 | KVGTX3829 | NF-H antibody, 50 µl | Consumable | 35,090.00 |
| 3830 | KVGTX3830 | NF-M antibody, 250 µl | Consumable | 35,090.00 |
| 3831 | KVGTX3831 | Vimentin antibody, 100 µl | Consumable | 37,290.00 |
| 3832 | KVGTX3832 | Nestin antibody, 100 µl | Consumable | 35,090.00 |
| 3833 | KVGTX3833 | Nestin antibody [10C2], 100 µl | Consumable | 36,190.00 |
| 3834 | KVGTX3834 | Huntingtin (neoepitope 552) antibody [4-13], 100 µg | Consumable | 35,090.00 |
| 3835 | KVGTX3835 | Park7 / DJ-1 antibody, 100 µl | Consumable | 35,090.00 |
| 3836 | KVGTX3836 | NPC1L1 antibody, 100 µl | Consumable | 37,290.00 |
| 3837 | KVGTX3837 | LIMP II antibody, 100 µl | Consumable | 37,290.00 |
| 3838 | KVGTX3838 | ChREBP antibody, 100 µl | Consumable | 37,290.00 |
| 3839 | KVGTX3839 | LRRK2 antibody, 100 µl | Consumable | 37,290.00 |
| 3840 | KVGTX3840 | ChREBP antibody, 100 µl | Consumable | 35,090.00 |
| 3841 | KVGTX3841 | Apolipoprotein A5 antibody [4H8H8E2], 100 µl | Consumable | 35,090.00 |
| 3842 | KVGTX3842 | Apolipoprotein A5 antibody [1 g5G9], 100 µl | Consumable | 35,090.00 |
| 3843 | KVGTX3843 | CYP46A1 antibody, 100 µl | Consumable | 35,090.00 |
| 3844 | KVGTX3844 | ACAT1 antibody, 100 µl | Consumable | 35,090.00 |
| 3845 | KVGTX3845 | NPC1 antibody, 100 µl | Consumable | 37,290.00 |
| 3846 | KVGTX3846 | NuMA antibody, 100 µl | Consumable | 37,290.00 |
| 3847 | KVGTX3847 | NUMB antibody, 100 µl | Consumable | 35,090.00 |
| 3848 | KVGTX3848 | TPX2 antibody, 100 µl | Consumable | 37,290.00 |
| 3849 | KVGTX3849 | KIF2A antibody, 100 µl | Consumable | 37,290.00 |
| 3850 | KVGTX3850 | Eg5 antibody, 100 µl | Consumable | 37,290.00 |
| 3851 | KVGTX3851 | CKAP5 antibody, 100 µl | Consumable | 37,290.00 |
| 3852 | KVGTX3852 | NOD2 antibody, 100 µl | Consumable | 35,090.00 |
| 3853 | KVGTX3853 | WNK1 antibody, 100 µl | Consumable | 35,090.00 |
| 3854 | KVGTX3854 | FOXP3 antibody, 100 µl | Consumable | 37,290.00 |
| 3855 | KVGTX3855 | FOXP3 antibody, 100 µl | Consumable | 35,090.00 |
| 3856 | KVGTX3856 | Glycophorin C antibody [3H2009], 500 µl | Consumable | 35,090.00 |
| 3857 | KVGTX3857 | Mouse IgG2a isotype control [PPV-04] (APC), 100 µg | Consumable | 24,090.00 |
| 3858 | KVGTX3858 | Clear Mount mounting medium- general purpose, 250 ml | Consumable | 47,190.00 |
| 3859 | KVGTX3859 | Antithrombin III antibody, 1 ml | Consumable | 35,090.00 |
| 3860 | KVGTX3860 | EpCAM antibody [ESA 214] (FITC), 500 µl | Consumable | 35,090.00 |
| 3861 | KVGTX3861 | Antigen retrieval solution, 100 ml | Consumable | 16,390.00 |
| 3862 | KVGTX3862 | Purified human C3 complement component, 250 µg | Consumable | 32,890.00 |
| 3863 | KVGTX3863 | WNT4 antibody, 50 µg | Consumable | 35,090.00 |
| 3864 | KVGTX3864 | Raf1 (phospho Ser43) antibody, 400 µl | Consumable | 36,190.00 |
| 3865 | KVGTX3865 | PDI antibody [1D3], 50 µg | Consumable | 35,090.00 |
| 3866 | KVGTX3866 | Target Unmasking Fluid, 50 ml | Consumable | 32,890.00 |
| 3867 | KVGTX3867 | EPO antibody [Epo2] (HRP), 200 µg | Consumable | 31,790.00 |
| 3868 | KVGTX3868 | E. coli antibody [405], 100 µg | Consumable | 35,090.00 |
| 3869 | KVGTX3869 | CD44 antibody [F10-44-2], 200 µg | Consumable | 37,290.00 |
| 3870 | KVGTX3870 | TNP conjugated to BSA, 1 ml | Consumable | 19,690.00 |
| 3871 | KVGTX3871 | SOD2 antibody, 50 µg | Consumable | 35,090.00 |
| 3872 | KVGTX3872 | LAMP2 antibody [GL2A7], 50 µg | Consumable | 31,790.00 |
| 3873 | KVGTX3873 | Nitrotyrosine antibody [39B6], 50 µg | Consumable | 26,290.00 |
| 3874 | KVGTX3874 | PMS2 antibody, 50 µg | Consumable | 35,090.00 |
| 3875 | KVGTX3875 | Streptomycin control peptide, 200 µl | Consumable | 16,390.00 |

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| 3876 | KVGTX3876 | Cytokeratin antibody [CK-cocktail], 500 µl | Consumable | 36,685.00 |
| 3877 | KVGTX3877 | Wilms Tumor 1 antibody [6f-H17], 500 µl | Consumable | 35,090.00 |
| 3878 | KVGTX3878 | Human whole eye normal tissue lysate, 100 µg | Consumable | 21,890.00 |
| 3879 | KVGTX3879 | Hepatitis A Virus antibody, 500 µl | Consumable | 35,090.00 |
| 3880 | KVGTX3880 | GFP antibody, 25 µl | Consumable | 35,090.00 |
| 3881 | KVGTX3881 | MSH2 antibody [2MSH01], 250 µl | Consumable | 36,685.00 |
| 3882 | KVGTX3882 | MUC1 antibody [C595 (NCRC48)], 100 µg | Consumable | 35,090.00 |
| 3883 | KVGTX3883 | CD77 antibody [38-13], 50 test | Consumable | 35,090.00 |
| 3884 | KVGTX3884 | Surfactant protein D antibody [SPDE], 50 µg | Consumable | 35,090.00 |
| 3885 | KVGTX3885 | Heme Oxygenase 1 antibody, 100 µg | Consumable | 35,090.00 |
| 3886 | KVGTX3886 | Digoxin antibody [102], 100 µg | Consumable | 35,090.00 |
| 3887 | KVGTX3887 | CBP antibody [F4], 500 µl | Consumable | 35,090.00 |
| 3888 | KVGTX3888 | PDE6A antibody, 100 µg | Consumable | 39,490.00 |
| 3889 | KVGTX3889 | GPR120 peptide, 25 µg | Consumable | 20,585.00 |
| 3890 | KVGTX3890 | PDE10A12 antibody, 50 µg | Consumable | 35,090.00 |
| 3891 | KVGTX3891 | PDE10A2 antibody, 50 µg | Consumable | 35,090.00 |
| 3892 | KVGTX3892 | EBV Ea-D antibody, 100 µg | Consumable | 37,290.00 |
| 3893 | KVGTX3893 | PAX2 antibody, Internal, 50 µg | Consumable | 37,290.00 |
| 3894 | KVGTX3894 | PPAR gamma antibody, 100 µl | Consumable | 35,090.00 |
| 3895 | KVGTX3895 | Acetyl-CoA Carboxylase 1 (phospho Ser79) antibody, 50 µg | Consumable | 35,090.00 |
| 3896 | KVGTX3896 | LKB1 (phospho Ser428) antibody, 50 µl | Consumable | 31,790.00 |
| 3897 | KVGTX3897 | AMPK alpha (phospho Thr172) antibody, 50 µl | Consumable | 35,090.00 |
| 3898 | KVGTX3898 | p53 (acetyl Lys373) antibody, 50 µl | Consumable | 35,090.00 |
| 3899 | KVGTX3899 | NEDD8 antibody [ND23], 100 µl | Consumable | 36,685.00 |
| 3900 | KVGTX3900 | NeuN antibody [2Q158], 250 µg | Consumable | 35,090.00 |
| 3901 | KVGTX3901 | Insulin antibody, 50 µg | Consumable | 35,090.00 |
| 3902 | KVGTX3902 | EXOSC7 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 3903 | KVGTX3903 | Herpes simplex virus VP16 antibody, 100 µl | Consumable | 36,190.00 |
| 3904 | KVGTX3904 | CLIC4 antibody, 400 µl | Consumable | 36,190.00 |
| 3905 | KVGTX3905 | MFAP3L antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 3906 | KVGTX3906 | GDI1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 3907 | KVGTX3907 | GDI2 antibody, C-term, 50 µg | Consumable | 37,290.00 |
| 3908 | KVGTX3908 | Twist1 antibody, 100 µl | Consumable | 36,190.00 |
| 3909 | KVGTX3909 | PTBP2 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 3910 | KVGTX3910 | PLCG1 antibody, 50 µl | Consumable | 35,090.00 |
| 3911 | KVGTX3911 | ERF antibody, C-term, 50 µg | Consumable | 37,290.00 |
| 3912 | KVGTX3912 | Glu-Glu tag antibody [Glu-Glu], 100 µl | Consumable | 35,090.00 |
| 3913 | KVGTX3913 | SKP1 antibody, 50 µg | Consumable | 35,090.00 |
| 3914 | KVGTX3914 | hnRNP Q antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 3915 | KVGTX3915 | SPFH2 antibody, 50 µg | Consumable | 35,090.00 |
| 3916 | KVGTX3916 | SARS-CoV Nucleocapsid antibody [18F629.1], 100 µl | Consumable | 35,090.00 |
| 3917 | KVGTX3917 | CDC2 antibody [A17.1.1], 50 µl | Consumable | 35,090.00 |
| 3918 | KVGTX3918 | HIPK2 antibody, Internal, 50 µg | Consumable | 37,290.00 |
| 3919 | KVGTX3919 | PSMC2 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 3920 | KVGTX3920 | LSAMP antibody, N-term, 50 µg | Consumable | 37,290.00 |
| 3921 | KVGTX3921 | EIF2B epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 3922 | KVGTX3922 | TDP43 antibody, 150 µl | Consumable | 35,750.00 |
| 3923 | KVGTX3923 | Mouse IgG antibody (DyLight800), 1 ml | Consumable | 29,590.00 |
| 3924 | KVGTX3924 | Rabbit IgG (DyLight™680), 1 ml | Consumable | 29,590.00 |
| 3925 | KVGTX3925 | TYK2 antibody, 100 µl | Consumable | 36,685.00 |
| 3926 | KVGTX3926 | SLUG antibody, 100 µg | Consumable | 36,190.00 |
| 3927 | KVGTX3927 | Influenza A virus H1N1 NP (nucleoprotein) antibody , 100 µg | Consumable | 38,390.00 |

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| 3928 | KVGTX3928 | CDON antibody [8H134], 100 µg | Consumable | 49,390.00 |
| 3929 | KVGTX3929 | Hepatitis C Virus E2 protein antibody [4F6/2], 50 µg | Consumable | 39,490.00 |
| 3930 | KVGTX3930 | Hepatitis C Virus E2 protein antibody [6F6/I8], 50 µg | Consumable | 39,490.00 |
| 3931 | KVGTX3931 | Mouse IgG2a isotype control (FITC), 100 test | Consumable | 28,490.00 |
| 3932 | KVGTX3932 | Aurora C antibody, 400 µl | Consumable | 36,190.00 |
| 3933 | KVGTX3933 | O-GlcNAc transferase antibody, 100 µl | Consumable | 35,090.00 |
| 3934 | KVGTX3934 | SIRT1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 3935 | KVGTX3935 | Adenovirus antibody [1461] (FITC), 100 µg | Consumable | 39,490.00 |
| 3936 | KVGTX3936 | Hepatitis C Virus NS5B protein antibody [1825], 100 µg | Consumable | 39,490.00 |
| 3937 | KVGTX3937 | Endostatin antibody, 500 µl | Consumable | 35,090.00 |
| 3938 | KVGTX3938 | Human IgE antibody [BE5] (FITC), 100 µg | Consumable | 35,090.00 |
| 3939 | KVGTX3939 | Defensin alpha 1 antibody, 100 µg | Consumable | 37,290.00 |
| 3940 | KVGTX3940 | Hepatitis C Virus E2 protein antibody, 200 µl | Consumable | 35,090.00 |
| 3941 | KVGTX3941 | CD79a antibody [ZL7-4] (FITC), 100 µg | Consumable | 44,990.00 |
| 3942 | KVGTX3942 | LAMP2 antibody, 50 µg | Consumable | 35,090.00 |
| 3943 | KVGTX3943 | CD16 antibody [YFC120.5], 100 µg | Consumable | 35,090.00 |
| 3944 | KVGTX3944 | Calbindin antibody [CB-955], 500 µl | Consumable | 35,090.00 |
| 3945 | KVGTX3945 | Claudin 7 antibody, C-term (ready-to-use), 7 ml | Consumable | 35,090.00 |
| 3946 | KVGTX3946 | Annexin III antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 3947 | KVGTX3947 | SATB2 antibody, 50 µg | Consumable | 35,090.00 |
| 3948 | KVGTX3948 | VCAM1 / CD106 antibody [MVCAM A (429)], 250 µg | Consumable | 37,835.00 |
| 3949 | KVGTX3949 | Ly-6A/E (Sca-1) antibody [D7], 250 µg | Consumable | 36,685.00 |
| 3950 | KVGTX3950 | PLCB1 antibody [0.T.171], 50 µg | Consumable | 35,090.00 |
| 3951 | KVGTX3951 | TLR5 antibody [19D759.2] (FITC), 50 µg | Consumable | 36,685.00 |
| 3952 | KVGTX3952 | Urease protein (Biotin), 1 ml | Consumable | 26,290.00 |
| 3953 | KVGTX3953 | Piccolo antibody, 100 µl | Consumable | 36,685.00 |
| 3954 | KVGTX3954 | PTGDS antibody, 50 µl | Consumable | 35,090.00 |
| 3955 | KVGTX3955 | HOXA7 antibody, N-term, 50 µg | Consumable | 37,290.00 |
| 3956 | KVGTX3956 | Cyclin B1 antibody [GNS1], 500 µl | Consumable | 35,090.00 |
| 3957 | KVGTX3957 | Human Stomach (Teratoma) tissue slides , 5 Slide | Consumable | 35,090.00 |
| 3958 | KVGTX3958 | BSA antibody, 500 µg | Consumable | 26,290.00 |
| 3959 | KVGTX3959 | Fluoroshield™ with DAPI, 20 ml | Consumable | 9,790.00 |
| 3960 | KVGTX3960 | Fluoroshield™ with PI, 20 ml | Consumable | 10,890.00 |
| 3961 | KVGTX3961 | ImmunoHistoMount™, 30 ml | Consumable | 9,790.00 |
| 3962 | KVGTX3962 | Organo/Limonene Mount™, 30 ml | Consumable | 9,790.00 |
| 3963 | KVGTX3963 | Immuno In Situ Mount™, 30 ml | Consumable | 9,790.00 |
| 3964 | KVGTX3964 | Fluoroshield™ with Phenylenediamine, 20 ml | Consumable | 10,890.00 |
| 3965 | KVGTX3965 | Fluoroshield™ with DABCO, 20 ml | Consumable | 10,890.00 |
| 3966 | KVGTX3966 | ImmunoFluoroMount™, 30 ml | Consumable | 9,790.00 |
| 3967 | KVGTX3967 | Immuno Mount with DABCO™, 30 ml | Consumable | 10,890.00 |
| 3968 | KVGTX3968 | Immuno Automation Buffer™ (10X), 100 ml | Consumable | 14,190.00 |
| 3969 | KVGTX3969 | Universal Antibody Dilution Buffer™ (ready to use), 100 ml | Consumable | 9,790.00 |
| 3970 | KVGTX3970 | Universal Antibody Dilution Buffer™ (ready to use with BSA, Immunoglobulin free), 100 ml | Consumable | 9,790.00 |
| 3971 | KVGTX3971 | Trypsin Antigen Retrieval Kit, 1 Kit | Consumable | 16,390.00 |
| 3972 | KVGTX3972 | Pepsin Reagent (ready to use), 100 ml | Consumable | 16,390.00 |
| 3973 | KVGTX3973 | Citrate buffer, 10X pH6.0, 100 ml | Consumable | 9,790.00 |
| 3974 | KVGTX3974 | EDTA buffer, 10X pH 8.0, 100 ml | Consumable | 9,790.00 |
| 3975 | KVGTX3975 | AEC, 1 Kit | Consumable | 16,390.00 |
| 3976 | KVGTX3976 | DAB, 1 Kit | Consumable | 16,390.00 |
| 3977 | KVGTX3977 | Fast Red Super™, 1 Kit | Consumable | 16,390.00 |
| 3978 | KVGTX3978 | BCIP/NBT Substrate, 50 ml | Consumable | 9,790.00 |

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| 3979 | KVGTX3979 | Alkaline Phosphatase Enhancer, 250 ml | Consumable | 16,390.00 |
| 3980 | KVGTX3980 | TMB Substrate, 50 ml | Consumable | 9,790.00 |
| 3981 | KVGTX3981 | TMBM (For Membranes), 50 ml | Consumable | 14,190.00 |
| 3982 | KVGTX3982 | TMB-IHC (IHC,ICC,In Situ), 50 ml | Consumable | 14,190.00 |
| 3983 | KVGTX3983 | Streptavidin, 1 mg | Consumable | 8,690.00 |
| 3984 | KVGTX3984 | Streptavidin (HRP), 1 mg | Consumable | 16,390.00 |
| 3985 | KVGTX3985 | Streptavidin (FITC), 1 mg | Consumable | 16,390.00 |
| 3986 | KVGTX3986 | Streptavidin (PE), 1 ml | Consumable | 27,485.00 |
| 3987 | KVGTX3987 | PE (unconjugated), 1 mg | Consumable | 14,190.00 |
| 3988 | KVGTX3988 | HRP (Biotin), 1 mg | Consumable | 16,390.00 |
| 3989 | KVGTX3989 | Streptavidin(AP), 1 ml | Consumable | 19,690.00 |
| 3990 | KVGTX3990 | Streptavidin(APC), 1 ml | Consumable | 24,090.00 |
| 3991 | KVGTX3991 | Streptavidin (TxRd), 1 ml | Consumable | 24,090.00 |
| 3992 | KVGTX3992 | Protein A (PE), 1 ml | Consumable | 25,185.00 |
| 3993 | KVGTX3993 | Protein A (FITC), 1 ml | Consumable | 10,890.00 |
| 3994 | KVGTX3994 | Protein G (FITC), 1 ml | Consumable | 25,185.00 |
| 3995 | KVGTX3995 | Triton X-100 (25%), 50 ml | Consumable | 9,790.00 |
| 3996 | KVGTX3996 | NP-40 (25%), 50 ml | Consumable | 9,790.00 |
| 3997 | KVGTX3997 | Tween 20 (50%), 50 ml | Consumable | 9,790.00 |
| 3998 | KVGTX3998 | Trident Universal Protein Blocking Reagent (animal serum free), 100 ml | Consumable | 7,590.00 |
| 3999 | KVGTX3999 | BSA (IgG and protease free) , 10 g | Consumable | 9,790.00 |
| 4000 | KVGTX4000 | Streptavidin/Biotin blocking kit, 1 Kit | Consumable | 9,790.00 |
| 4001 | KVGTX4001 | Avidin/Biotin blocking kit, 1 Kit | Consumable | 9,790.00 |
| 4002 | KVGTX4002 | Endogenous peroxidase blocking kit, 15 ml | Consumable | 9,790.00 |
| 4003 | KVGTX4003 | Endogenous Alkaline phosphatase blocking kit, 15 ml | Consumable | 9,790.00 |
| 4004 | KVGTX4004 | Parkin antibody, 100 µg | Consumable | 31,790.00 |
| 4005 | KVGTX4005 | Blocking Solution with Bovine Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4006 | KVGTX4006 | Blocking Solution with Chicken Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4007 | KVGTX4007 | Blocking Solution with Donkey Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4008 | KVGTX4008 | Blocking Solution with Goat Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4009 | KVGTX4009 | Blocking Solution with Horse Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4010 | KVGTX4010 | Blocking Solution with Rabbit Serum (ready to use), 50 ml | Consumable | 10,890.00 |
| 4011 | KVGTX4011 | Trident 10X TBST , 100 ml | Consumable | 6,490.00 |
| 4012 | KVGTX4012 | Trident 10X PBST, 100 ml | Consumable | 6,490.00 |
| 4013 | KVGTX4013 | 5-HT1B receptor antibody, 25 µl | Consumable | 35,090.00 |
| 4014 | KVGTX4014 | Acetylcholine antibody, 100 µl | Consumable | 35,090.00 |
| 4015 | KVGTX4015 | Choline Acetyltransferase antibody, 50 µl | Consumable | 36,685.00 |
| 4016 | KVGTX4016 | Dopamine Transporter antibody, Extracellular Loop 2, 50 µl | Consumable | 45,885.00 |
| 4017 | KVGTX4017 | Dopamine Transporter antibody, 50 µl | Consumable | 37,290.00 |
| 4018 | KVGTX4018 | Dopamine Receptor D3 antibody, 25 µg | Consumable | 36,685.00 |
| 4019 | KVGTX4019 | Dopamine Transporter antibody, C-Term, 100 µl | Consumable | 35,090.00 |
| 4020 | KVGTX4020 | Ephrin A2 antibody, 50 µg | Consumable | 33,235.00 |
| 4021 | KVGTX4021 | GABA A Receptor alpha 3 antibody, 100 µl | Consumable | 35,090.00 |
| 4022 | KVGTX4022 | GABA A Receptor alpha 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 4023 | KVGTX4023 | GABA A Receptor alpha 4 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4024 | KVGTX4024 | GABA A Receptor alpha 5 antibody, 50 µl | Consumable | 35,090.00 |
| 4025 | KVGTX4025 | GABA A Receptor alpha 6 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4026 | KVGTX4026 | GABA A Receptor beta 1 antibody, 50 µl | Consumable | 35,090.00 |
| 4027 | KVGTX4027 | GABA A Receptor beta 3 antibody, 50 µl | Consumable | 35,090.00 |
| 4028 | KVGTX4028 | GABA A Receptor beta 3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 4029 | KVGTX4029 | GABA A Receptor beta 3 blocking peptide, 100 µg | Consumable | 26,290.00 |

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| 4030 | KVGTX4030 | GABA A Receptor delta antibody, 50 µl | Consumable | 31,790.00 |
| 4031 | KVGTX4031 | GABA A Receptor gamma 2 (phospho Ser327) antibody, 100 µl | Consumable | 35,090.00 |
| 4032 | KVGTX4032 | GABA A Receptor gamma 2 antibody, 50 µl | Consumable | 35,090.00 |
| 4033 | KVGTX4033 | GABA A Receptor gamma 3 antibody, 100 µl | Consumable | 35,090.00 |
| 4034 | KVGTX4034 | GABA B Receptor 1 (phospho Ser923) antibody, 100 µl | Consumable | 35,090.00 |
| 4035 | KVGTX4035 | GABA B Receptor 2 (phospho Ser783) antibody, 100 µl | Consumable | 35,090.00 |
| 4036 | KVGTX4036 | GABA Transporter 1 / GAT1 antibody, 50 µl | Consumable | 36,685.00 |
| 4037 | KVGTX4037 | GABARAPL1 antibody, 100 µg | Consumable | 35,090.00 |
| 4038 | KVGTX4038 | GABARAPL2 antibody, 100 µg | Consumable | 35,090.00 |
| 4039 | KVGTX4039 | GRIK1 antibody, 50 µg | Consumable | 35,090.00 |
| 4040 | KVGTX4040 | Histamine H4 Receptor antibody, 25 µl | Consumable | 38,390.00 |
| 4041 | KVGTX4041 | Histamine H3 Receptor antibody, 50 µg | Consumable | 35,090.00 |
| 4042 | KVGTX4042 | Histamine H3 Receptor antibody, 25 µl | Consumable | 38,390.00 |
| 4043 | KVGTX4043 | Huntingtin antibody [HDA3E10], 50 µg | Consumable | 44,735.00 |
| 4044 | KVGTX4044 | Huntingtin antibody [HDB4E10], 50 µg | Consumable | 35,090.00 |
| 4045 | KVGTX4045 | Huntingtin antibody [HDC8A4], 50 µg | Consumable | 35,090.00 |
| 4046 | KVGTX4046 | CD16 antibody [3G8], 100 µg | Consumable | 35,090.00 |
| 4047 | KVGTX4047 | Melatonin Receptor 1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 4048 | KVGTX4048 | Melatonin Receptor 1A blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4049 | KVGTX4049 | mGluR2 + mGluR3 antibody, 50 µg | Consumable | 35,090.00 |
| 4050 | KVGTX4050 | mGluR2 antibody, 25 µl | Consumable | 38,390.00 |
| 4051 | KVGTX4051 | mGluR3 antibody, 25 µl | Consumable | 38,390.00 |
| 4052 | KVGTX4052 | mGluR6 antibody, 50 µl | Consumable | 31,790.00 |
| 4053 | KVGTX4053 | mGluR7 antibody, 100 µg | Consumable | 36,685.00 |
| 4054 | KVGTX4054 | mGluR7 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4055 | KVGTX4055 | mAChR M1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 4056 | KVGTX4056 | mAChR M1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4057 | KVGTX4057 | mAChR M2 antibody [31-1D1], 25 µl | Consumable | 35,090.00 |
| 4058 | KVGTX4058 | mAChR M3 antibody, 25 µg | Consumable | 43,890.00 |
| 4059 | KVGTX4059 | Neurofibrillary Tangles antibody, 50 µl | Consumable | 35,090.00 |
| 4060 | KVGTX4060 | Neuropeptide B antibody, 50 µl | Consumable | 35,090.00 |
| 4061 | KVGTX4061 | Neuropeptide Q/NPQ antibody, 50 µl | Consumable | 35,090.00 |
| 4062 | KVGTX4062 | NPY1R antibody, 100 µl | Consumable | 35,090.00 |
| 4063 | KVGTX4063 | NPY4R antibody, 100 µl | Consumable | 35,090.00 |
| 4064 | KVGTX4064 | AChR alpha 3 antibody, 100 µl | Consumable | 35,090.00 |
| 4065 | KVGTX4065 | AChR alpha 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 4066 | KVGTX4066 | AChR alpha 4 (aa29-43) blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4067 | KVGTX4067 | AChR beta 4 antibody, 100 µl | Consumable | 35,090.00 |
| 4068 | KVGTX4068 | NMDAR2B (phospho Ser1480) antibody, 100 µl | Consumable | 35,090.00 |
| 4069 | KVGTX4069 | NMDAR2B (phospho Tyr1252) antibody, 100 µl | Consumable | 35,090.00 |
| 4070 | KVGTX4070 | NMDAR2B (phospho Tyr1336) antibody, 100 µl | Consumable | 35,090.00 |
| 4071 | KVGTX4071 | NMDAR2B (phospho Tyr1472) antibody, 50 µl | Consumable | 35,090.00 |
| 4072 | KVGTX4072 | NDMAR2D antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 4073 | KVGTX4073 | NDMAR2D blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4074 | KVGTX4074 | Oxytocin Receptor antibody, 50 µg | Consumable | 22,885.00 |
| 4075 | KVGTX4075 | Parkin (phospho Ser101) antibody, 100 µl | Consumable | 35,090.00 |
| 4076 | KVGTX4076 | Parkin (phospho Ser101) antibody, 50 µl | Consumable | 35,090.00 |
| 4077 | KVGTX4077 | Huntingtin (neoepitope 513) antibody [3-19], 100 µg | Consumable | 35,090.00 |
| 4078 | KVGTX4078 | Serotonin antibody [5-HT-H209], 100 µl | Consumable | 35,090.00 |
| 4079 | KVGTX4079 | Serotonin antibody [YC5/45], 50 µl | Consumable | 35,090.00 |
| 4080 | KVGTX4080 | Serotonin antibody, 100 µl | Consumable | 35,090.00 |
| 4081 | KVGTX4081 | Serotonin Transporter antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 4082 | KVGTX4082 | Serotonin Transporter blocking peptide, 100 µg | Consumable | 26,290.00 |
| 4083 | KVGTX4083 | Substance P antibody, 100 µl | Consumable | 35,090.00 |
| 4084 | KVGTX4084 | Synapsin I (phospho Ser549) antibody, 50 µl | Consumable | 45,885.00 |
| 4085 | KVGTX4085 | Synaptotagmin 1 (phospho Ser309) antibody, 50 µl | Consumable | 45,885.00 |
| 4086 | KVGTX4086 | Tau (phospho Ser235) antibody, 50 µg | Consumable | 35,090.00 |
| 4087 | KVGTX4087 | L3MBTL2 antibody, 100 µg | Consumable | 35,090.00 |
| 4088 | KVGTX4088 | OGDH antibody [9F4BD5], 100 µg | Consumable | 35,090.00 |
| 4089 | KVGTX4089 | Scramblase1 antibody [1E9], 50 µl | Consumable | 35,090.00 |
| 4090 | KVGTX4090 | PAX8 antibody [1F8-3A8], 100 µg | Consumable | 35,090.00 |
| 4091 | KVGTX4091 | CD62P antibody [AK4], 100 µg | Consumable | 35,090.00 |
| 4092 | KVGTX4092 | Tau (phospho Ser416) antibody, 100 µl | Consumable | 35,090.00 |
| 4093 | KVGTX4093 | Syk antibody [SYK-01], 100 µg | Consumable | 35,090.00 |
| 4094 | KVGTX4094 | Cripto antibody [3A6], 100 µl | Consumable | 35,090.00 |
| 4095 | KVGTX4095 | alpha Tubulin antibody [236-10501], 50 µg | Consumable | 35,090.00 |
| 4096 | KVGTX4096 | RhoA + RhoB + RhoC antibody [1A11-4G10], 100 µg | Consumable | 35,090.00 |
| 4097 | KVGTX4097 | Tyrosine Hydroxylase (phospho Ser19) antibody, 100 µl | Consumable | 32,890.00 |
| 4098 | KVGTX4098 | TPH2 antibody, 50 µl | Consumable | 35,090.00 |
| 4099 | KVGTX4099 | TPH2 (phospho Ser19) antibody, 100 µl | Consumable | 35,090.00 |
| 4100 | KVGTX4100 | Tyrosine Hydroxylase (phospho Ser31) antibody, 50 µl | Consumable | 35,090.00 |
| 4101 | KVGTX4101 | Tyrosine Hydroxylase (phospho Ser40) antibody, 100 µl | Consumable | 35,090.00 |
| 4102 | KVGTX4102 | Vesicular Acetylcholine Transporter antibody, 100 µg | Consumable | 35,090.00 |
| 4103 | KVGTX4103 | VGluT1 antibody, 50 µl | Consumable | 35,090.00 |
| 4104 | KVGTX4104 | VGLUT2 antibody, 50 µl | Consumable | 35,090.00 |
| 4105 | KVGTX4105 | vGluT3 antibody, 50 µl | Consumable | 35,090.00 |
| 4106 | KVGTX4106 | RhoA + RhoC antibody [1B3-4A10], 100 µg | Consumable | 35,090.00 |
| 4107 | KVGTX4107 | RhoA antibody [1B8-1C7], 100 µg | Consumable | 35,090.00 |
| 4108 | KVGTX4108 | Rap1 antibody [1D2-1C64], 100 µg | Consumable | 35,090.00 |
| 4109 | KVGTX4109 | SOD2 antibody [1H6], 100 µg | Consumable | 35,090.00 |
| 4110 | KVGTX4110 | IL28A antibody, 100 µg | Consumable | 35,090.00 |
| 4111 | KVGTX4111 | IGFBP1 antibody, 100 µg | Consumable | 35,090.00 |
| 4112 | KVGTX4112 | IGFBP3 antibody, 100 µg | Consumable | 35,090.00 |
| 4113 | KVGTX4113 | IGFBP5 antibody, 100 µg | Consumable | 35,090.00 |
| 4114 | KVGTX4114 | IGFBP7 antibody, 100 µg | Consumable | 35,090.00 |
| 4115 | KVGTX4115 | IL17 antibody, 100 µg | Consumable | 35,090.00 |
| 4116 | KVGTX4116 | IL1 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4117 | KVGTX4117 | IL6 antibody, 100 µg | Consumable | 35,090.00 |
| 4118 | KVGTX4118 | FGF10 antibody, 100 µg | Consumable | 35,090.00 |
| 4119 | KVGTX4119 | G-CSF antibody, 100 µg | Consumable | 35,090.00 |
| 4120 | KVGTX4120 | IL33 antibody, 100 µg | Consumable | 35,090.00 |
| 4121 | KVGTX4121 | GRO gamma antibody, 100 µg | Consumable | 35,090.00 |
| 4122 | KVGTX4122 | CCL27 antibody, 100 µg | Consumable | 35,090.00 |
| 4123 | KVGTX4123 | 4-1BBL / CD137L antibody, 100 µg | Consumable | 35,090.00 |
| 4124 | KVGTX4124 | ANP32B antibody, 100 µg | Consumable | 35,090.00 |
| 4125 | KVGTX4125 | BMP2 antibody, 100 µg | Consumable | 35,090.00 |
| 4126 | KVGTX4126 | BMP7 antibody, 100 µg | Consumable | 35,090.00 |
| 4127 | KVGTX4127 | CXCL5 antibody, 100 µg | Consumable | 35,090.00 |
| 4128 | KVGTX4128 | Eotaxin antibody, 100 µg | Consumable | 35,090.00 |
| 4129 | KVGTX4129 | CCL21 antibody, 100 µg | Consumable | 35,090.00 |
| 4130 | KVGTX4130 | FGF4 antibody, 100 µg | Consumable | 35,090.00 |
| 4131 | KVGTX4131 | FGF2 antibody, 100 µg | Consumable | 35,090.00 |
| 4132 | KVGTX4132 | GM-CSF antibody, 100 µg | Consumable | 35,090.00 |
| 4133 | KVGTX4133 | CXCL2 / GRO beta antibody, 100 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 4134 | KVGTX4134 | CCL14 antibody, 100 µg | Consumable | 35,090.00 |
| 4135 | KVGTX4135 | Neuregulin-1 antibody, 100 µg | Consumable | 35,090.00 |
| 4136 | KVGTX4136 | IL17 antibody, 100 µg | Consumable | 35,090.00 |
| 4137 | KVGTX4137 | Lymphotactin antibody, 100 µg | Consumable | 35,090.00 |
| 4138 | KVGTX4138 | CXCL10 / IP10 antibody, 100 µg | Consumable | 35,090.00 |
| 4139 | KVGTX4139 | IL1 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4140 | KVGTX4140 | IL6 antibody, 100 µg | Consumable | 35,090.00 |
| 4141 | KVGTX4141 | CXCL10 / IP10 antibody, 100 µg | Consumable | 35,090.00 |
| 4142 | KVGTX4142 | IL1 beta antibody, 100 µg | Consumable | 35,090.00 |
| 4143 | KVGTX4143 | CXCL10 / IP10 antibody, 100 µg | Consumable | 35,090.00 |
| 4144 | KVGTX4144 | Cardiotrophin-1 antibody, 100 µg | Consumable | 35,090.00 |
| 4145 | KVGTX4145 | CNTF antibody, 100 µg | Consumable | 35,090.00 |
| 4146 | KVGTX4146 | CXCL1 / GRO alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4147 | KVGTX4147 | IFN gamma antibody, 100 µg | Consumable | 35,090.00 |
| 4148 | KVGTX4148 | EGF antibody, 100 µg | Consumable | 35,090.00 |
| 4149 | KVGTX4149 | CXCL11 antibody, 100 µg | Consumable | 35,090.00 |
| 4150 | KVGTX4150 | RANK antibody, 100 µg | Consumable | 35,090.00 |
| 4151 | KVGTX4151 | SCF antibody, 100 µg | Consumable | 35,090.00 |
| 4152 | KVGTX4152 | SDF1 beta antibody, 100 µg | Consumable | 35,090.00 |
| 4153 | KVGTX4153 | Fas Ligand antibody, 100 µg | Consumable | 35,090.00 |
| 4154 | KVGTX4154 | MIP1 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4155 | KVGTX4155 | TNF alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4156 | KVGTX4156 | VEGF antibody, 100 µg | Consumable | 35,090.00 |
| 4157 | KVGTX4157 | MIP5 antibody, 100 µg | Consumable | 35,090.00 |
| 4158 | KVGTX4158 | MIA2 antibody, 100 µg | Consumable | 35,090.00 |
| 4159 | KVGTX4159 | MIA antibody, 100 µg | Consumable | 35,090.00 |
| 4160 | KVGTX4160 | Midkine antibody, 100 µg | Consumable | 35,090.00 |
| 4161 | KVGTX4161 | PDGF-BB antibody, 100 µg | Consumable | 35,090.00 |
| 4162 | KVGTX4162 | PLGF antibody, 100 µg | Consumable | 35,090.00 |
| 4163 | KVGTX4163 | SCF antibody, 100 µg | Consumable | 35,090.00 |
| 4164 | KVGTX4164 | sRANK Ligand antibody, 100 µg | Consumable | 35,090.00 |
| 4165 | KVGTX4165 | TFF-2 antibody, 100 µg | Consumable | 35,090.00 |
| 4166 | KVGTX4166 | Wnt3a antibody, 100 µg | Consumable | 35,090.00 |
| 4167 | KVGTX4167 | NGF antibody, 100 µg | Consumable | 35,090.00 |
| 4168 | KVGTX4168 | RELM beta antibody, 100 µg | Consumable | 35,090.00 |
| 4169 | KVGTX4169 | RANTES antibody, 100 µg | Consumable | 35,090.00 |
| 4170 | KVGTX4170 | RELM beta antibody, 100 µg | Consumable | 35,090.00 |
| 4171 | KVGTX4171 | RANTES antibody, 100 µg | Consumable | 35,090.00 |
| 4172 | KVGTX4172 | MCP2 antibody, 100 µg | Consumable | 35,090.00 |
| 4173 | KVGTX4173 | MIP4 antibody, 100 µg | Consumable | 35,090.00 |
| 4174 | KVGTX4174 | PDGF-AA antibody, 100 µg | Consumable | 35,090.00 |
| 4175 | KVGTX4175 | MIP3 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4176 | KVGTX4176 | SDF1 alpha antibody, 100 µg | Consumable | 35,090.00 |
| 4177 | KVGTX4177 | MCP1 / CCL2 antibody, 100 µg | Consumable | 35,090.00 |
| 4178 | KVGTX4178 | Aggrecan antibody [7D4], 100 µg | Consumable | 35,090.00 |
| 4179 | KVGTX4179 | SIRP alpha antibody [CC149], 100 µg | Consumable | 35,090.00 |
| 4180 | KVGTX4180 | IL2 Receptor alpha antibody [K231.3B2], 100 µg | Consumable | 36,190.00 |
| 4181 | KVGTX4181 | CD27 antibody [B30C7], 100 µg | Consumable | 35,090.00 |
| 4182 | KVGTX4182 | CD44 antibody [YKIX337.8.7], 100 µg | Consumable | 35,090.00 |
| 4183 | KVGTX4183 | CD52 antibody [11/305/44], 100 µg | Consumable | 35,090.00 |
| 4184 | KVGTX4184 | CD62P antibody [AK-6], 100 µg | Consumable | 35,090.00 |
| 4185 | KVGTX4185 | CD63 antibody [CC25], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4186 | KVGTX4186 | CD73 antibody [2B6], 100 µg | Consumable | 40,590.00 |
| 4187 | KVGTX4187 | c-Kit antibody [2B8/BM], 100 µg | Consumable | 36,190.00 |
| 4188 | KVGTX4188 | GLUT4 antibody [1F8], 50 µg | Consumable | 40,590.00 |
| 4189 | KVGTX4189 | EMR2 antibody [2A1], 100 µg | Consumable | 35,090.00 |
| 4190 | KVGTX4190 | WIPI2 antibody [2A2], 100 µg | Consumable | 35,090.00 |
| 4191 | KVGTX4191 | LAMP1 antibody [4E9/11], 100 µg | Consumable | 36,190.00 |
| 4192 | KVGTX4192 | NKp46 antibody [AKS1], 100 µg | Consumable | 35,090.00 |
| 4193 | KVGTX4193 | Podoplanin antibody [D2-40], 500 µl | Consumable | 43,890.00 |
| 4194 | KVGTX4194 | RECA-1 antibody [HIS52], 100 µg | Consumable | 35,090.00 |
| 4195 | KVGTX4195 | Tenascin antibody [T2H5], 200 µg | Consumable | 38,390.00 |
| 4196 | KVGTX4196 | DDDDK tag antibody [6F7] (HRP), 50 µg | Consumable | 36,685.00 |
| 4197 | KVGTX4197 | TREM2 antibody [78.18], 250 µg | Consumable | 36,190.00 |
| 4198 | KVGTX4198 | GLUT4 antibody, 100 µl | Consumable | 43,890.00 |
| 4199 | KVGTX4199 | Bcl-2 antibody [100], 100 µg | Consumable | 37,290.00 |
| 4200 | KVGTX4200 | CD13 antibody [CVS19], 100 µg | Consumable | 41,690.00 |
| 4201 | KVGTX4201 | CD134 antibody [7D6], 250 µg | Consumable | 41,690.00 |
| 4202 | KVGTX4202 | CD205 antibody [IL-A114], 100 µg | Consumable | 35,090.00 |
| 4203 | KVGTX4203 | TACI antibody [1A1], 25 µg | Consumable | 21,890.00 |
| 4204 | KVGTX4204 | CD203a antibody [PM18-7], 100 µg | Consumable | 36,190.00 |
| 4205 | KVGTX4205 | TLR4 antibody, 50 µg | Consumable | 36,685.00 |
| 4206 | KVGTX4206 | TLR9 antibody, 100 µg | Consumable | 36,685.00 |
| 4207 | KVGTX4207 | TWEAKR antibody [ITEM-4], 100 µg | Consumable | 35,090.00 |
| 4208 | KVGTX4208 | CD16-Like antibody [VPM64], 100 µg | Consumable | 35,090.00 |
| 4209 | KVGTX4209 | TLR3 antibody [11F8], 100 µg | Consumable | 38,390.00 |
| 4210 | KVGTX4210 | BRCC36 antibody, 100 µg | Consumable | 36,190.00 |
| 4211 | KVGTX4211 | PD-L2 antibody, 100 µg | Consumable | 36,190.00 |
| 4212 | KVGTX4212 | TNF Receptor II antibody, 50 µg | Consumable | 35,090.00 |
| 4213 | KVGTX4213 | BAFF Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 4214 | KVGTX4214 | IRAK antibody, 100 µg | Consumable | 36,190.00 |
| 4215 | KVGTX4215 | CCR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4216 | KVGTX4216 | CCR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4217 | KVGTX4217 | SIRP alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4218 | KVGTX4218 | DFFB antibody, 100 µg | Consumable | 36,190.00 |
| 4219 | KVGTX4219 | DcR2 / CD264 antibody, 100 µg | Consumable | 36,190.00 |
| 4220 | KVGTX4220 | CX3CR1 antibody, 100 µg | Consumable | 36,190.00 |
| 4221 | KVGTX4221 | DFFB antibody, 100 µg | Consumable | 36,190.00 |
| 4222 | KVGTX4222 | DFFB antibody, 100 µg | Consumable | 36,190.00 |
| 4223 | KVGTX4223 | DFFB antibody, 100 µg | Consumable | 36,190.00 |
| 4224 | KVGTX4224 | IRAK3 antibody, 100 µg | Consumable | 36,190.00 |
| 4225 | KVGTX4225 | TACI antibody, 100 µg | Consumable | 36,190.00 |
| 4226 | KVGTX4226 | AVEN antibody, 100 µg | Consumable | 36,190.00 |
| 4227 | KVGTX4227 | APRIL antibody, 100 µg | Consumable | 36,190.00 |
| 4228 | KVGTX4228 | AVEN antibody, 100 µg | Consumable | 36,190.00 |
| 4229 | KVGTX4229 | IL21 Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4230 | KVGTX4230 | IL21 Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4231 | KVGTX4231 | PCBP4 antibody, 100 µg | Consumable | 36,190.00 |
| 4232 | KVGTX4232 | NKIRAS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4233 | KVGTX4233 | KAP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4234 | KVGTX4234 | MAP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4235 | KVGTX4235 | Bcl rambo antibody, 100 µg | Consumable | 36,190.00 |
| 4236 | KVGTX4236 | NALP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4237 | KVGTX4237 | p53DINP1 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4238 | KVGTX4238 | TLR2 antibody, 100 µg | Consumable | 36,190.00 |
| 4239 | KVGTX4239 | Bcl-G antibody, 100 µg | Consumable | 36,190.00 |
| 4240 | KVGTX4240 | CARD14 antibody, 100 µg | Consumable | 36,190.00 |
| 4241 | KVGTX4241 | ALS2CR2 antibody, 100 µg | Consumable | 36,190.00 |
| 4242 | KVGTX4242 | NADE antibody, 100 µg | Consumable | 36,190.00 |
| 4243 | KVGTX4243 | Caspase 8 antibody, 100 µg | Consumable | 36,190.00 |
| 4244 | KVGTX4244 | Caspase 8 antibody, 100 µg | Consumable | 36,190.00 |
| 4245 | KVGTX4245 | TSC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4246 | KVGTX4246 | TSC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4247 | KVGTX4247 | CRMP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4248 | KVGTX4248 | TLR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4249 | KVGTX4249 | TLR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4250 | KVGTX4250 | XBP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4251 | KVGTX4251 | XBP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4252 | KVGTX4252 | TLR9 antibody, 100 µg | Consumable | 36,190.00 |
| 4253 | KVGTX4253 | TLR9 antibody, 100 µg | Consumable | 36,190.00 |
| 4254 | KVGTX4254 | Bmi1 antibody, 100 µg | Consumable | 36,190.00 |
| 4255 | KVGTX4255 | TNFRSF14 antibody, 100 µg | Consumable | 36,190.00 |
| 4256 | KVGTX4256 | TIM-4 antibody, 100 µg | Consumable | 36,190.00 |
| 4257 | KVGTX4257 | TIM-4 antibody, 100 µg | Consumable | 36,190.00 |
| 4258 | KVGTX4258 | sRANKL antibody, 100 µg | Consumable | 36,190.00 |
| 4259 | KVGTX4259 | CBL antibody, 100 µg | Consumable | 36,190.00 |
| 4260 | KVGTX4260 | FAF1 antibody, 100 µg | Consumable | 36,190.00 |
| 4261 | KVGTX4261 | GPR44 antibody, 100 µg | Consumable | 36,190.00 |
| 4262 | KVGTX4262 | MDA5 antibody, 100 µg | Consumable | 36,190.00 |
| 4263 | KVGTX4263 | MDA5 antibody, 100 µg | Consumable | 36,190.00 |
| 4264 | KVGTX4264 | TIGAR antibody, 100 µg | Consumable | 36,190.00 |
| 4265 | KVGTX4265 | TIGAR antibody, 100 µg | Consumable | 36,190.00 |
| 4266 | KVGTX4266 | PD-L1 antibody, 100 µg | Consumable | 36,190.00 |
| 4267 | KVGTX4267 | PD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4268 | KVGTX4268 | CD82 antibody, 100 µg | Consumable | 36,190.00 |
| 4269 | KVGTX4269 | SIN1 antibody, 100 µg | Consumable | 36,190.00 |
| 4270 | KVGTX4270 | SIN1 antibody, 100 µg | Consumable | 36,190.00 |
| 4271 | KVGTX4271 | Presenilin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4272 | KVGTX4272 | BUB3 antibody, 100 µg | Consumable | 36,190.00 |
| 4273 | KVGTX4273 | IEX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4274 | KVGTX4274 | Neurokinin 3 Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4275 | KVGTX4275 | IL33 antibody, 100 µg | Consumable | 36,190.00 |
| 4276 | KVGTX4276 | FYB antibody, 100 µg | Consumable | 36,190.00 |
| 4277 | KVGTX4277 | DISC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4278 | KVGTX4278 | DISC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4279 | KVGTX4279 | CCK4 antibody, 100 µg | Consumable | 36,190.00 |
| 4280 | KVGTX4280 | CCK4 antibody, 100 µg | Consumable | 36,190.00 |
| 4281 | KVGTX4281 | TRIM25 antibody, 100 µg | Consumable | 36,190.00 |
| 4282 | KVGTX4282 | ARMET antibody, 100 µg | Consumable | 36,190.00 |
| 4283 | KVGTX4283 | ARMET antibody, 100 µg | Consumable | 36,190.00 |
| 4284 | KVGTX4284 | TEM5 / GPR124 antibody, 100 µg | Consumable | 36,190.00 |
| 4285 | KVGTX4285 | TEM5 / GPR124 antibody, 100 µg | Consumable | 36,190.00 |
| 4286 | KVGTX4286 | GluR6 antibody, 100 µg | Consumable | 36,190.00 |
| 4287 | KVGTX4287 | ATG10 antibody, 100 µg | Consumable | 36,190.00 |
| 4288 | KVGTX4288 | FBXL20 antibody, 100 µg | Consumable | 36,190.00 |
| 4289 | KVGTX4289 | SLITRK1 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4290 | KVGTX4290 | SLITRK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4291 | KVGTX4291 | RIMS3 antibody, 100 µg | Consumable | 36,190.00 |
| 4292 | KVGTX4292 | SIRT2 antibody, 100 µg | Consumable | 36,190.00 |
| 4293 | KVGTX4293 | SIRT2 antibody, 100 µg | Consumable | 36,190.00 |
| 4294 | KVGTX4294 | NP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4295 | KVGTX4295 | GRTP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4296 | KVGTX4296 | GRTP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4297 | KVGTX4297 | VPS53 antibody, 100 µg | Consumable | 36,190.00 |
| 4298 | KVGTX4298 | TNPO3 antibody, 100 µg | Consumable | 36,190.00 |
| 4299 | KVGTX4299 | TNPO3 antibody, 100 µg | Consumable | 36,190.00 |
| 4300 | KVGTX4300 | WNT10A antibody, 100 µg | Consumable | 36,190.00 |
| 4301 | KVGTX4301 | CD317 antibody, 100 µg | Consumable | 36,190.00 |
| 4302 | KVGTX4302 | CPEB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4303 | KVGTX4303 | GDF6 antibody, 100 µg | Consumable | 36,190.00 |
| 4304 | KVGTX4304 | LASS5 antibody, 100 µg | Consumable | 36,190.00 |
| 4305 | KVGTX4305 | NUP107 antibody, 100 µg | Consumable | 36,190.00 |
| 4306 | KVGTX4306 | NUP107 antibody, 100 µg | Consumable | 36,190.00 |
| 4307 | KVGTX4307 | NUP155 antibody, 100 µg | Consumable | 36,190.00 |
| 4308 | KVGTX4308 | NUP160 antibody, 100 µg | Consumable | 36,190.00 |
| 4309 | KVGTX4309 | MED4 antibody, 100 µg | Consumable | 36,190.00 |
| 4310 | KVGTX4310 | ASAH1 antibody, 100 µg | Consumable | 36,190.00 |
| 4311 | KVGTX4311 | Glycoprotein VI antibody, 100 µg | Consumable | 36,190.00 |
| 4312 | KVGTX4312 | EDG1 antibody, 100 µg | Consumable | 36,190.00 |
| 4313 | KVGTX4313 | OTUD5 antibody, 100 µg | Consumable | 36,190.00 |
| 4314 | KVGTX4314 | ZNF350 antibody, 100 µg | Consumable | 36,190.00 |
| 4315 | KVGTX4315 | CUEDC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4316 | KVGTX4316 | DISP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4317 | KVGTX4317 | LASS5 antibody, 100 µg | Consumable | 36,190.00 |
| 4318 | KVGTX4318 | GLE1 antibody, 100 µg | Consumable | 36,190.00 |
| 4319 | KVGTX4319 | TREX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4320 | KVGTX4320 | GLE1 antibody, 100 µg | Consumable | 36,190.00 |
| 4321 | KVGTX4321 | CRMP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4322 | KVGTX4322 | KLRA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4323 | KVGTX4323 | KLRA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4324 | KVGTX4324 | ATG5 antibody, 100 µg | Consumable | 36,190.00 |
| 4325 | KVGTX4325 | RCAN2 antibody, 100 µg | Consumable | 36,190.00 |
| 4326 | KVGTX4326 | KCTD15 antibody, 100 µg | Consumable | 36,190.00 |
| 4327 | KVGTX4327 | DREF antibody, 100 µg | Consumable | 36,190.00 |
| 4328 | KVGTX4328 | TNFAIP3 antibody, 100 µg | Consumable | 36,190.00 |
| 4329 | KVGTX4329 | FKBP135 antibody, 100 µg | Consumable | 36,190.00 |
| 4330 | KVGTX4330 | TNFAIP3 antibody, 100 µg | Consumable | 36,190.00 |
| 4331 | KVGTX4331 | SCF antibody, 100 µg | Consumable | 36,190.00 |
| 4332 | KVGTX4332 | GPR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4333 | KVGTX4333 | CD81 antibody, 100 µg | Consumable | 36,190.00 |
| 4334 | KVGTX4334 | MC4 Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4335 | KVGTX4335 | THEM4 antibody, 100 µg | Consumable | 36,190.00 |
| 4336 | KVGTX4336 | C20orf11 antibody, 100 µg | Consumable | 36,190.00 |
| 4337 | KVGTX4337 | FAM120A antibody, 100 µg | Consumable | 36,190.00 |
| 4338 | KVGTX4338 | KDM3B antibody, 100 µg | Consumable | 36,190.00 |
| 4339 | KVGTX4339 | PSR antibody, 100 µg | Consumable | 36,190.00 |
| 4340 | KVGTX4340 | JMJD8 antibody, 100 µg | Consumable | 36,190.00 |
| 4341 | KVGTX4341 | RIP antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4342 | KVGTX4342 | SKA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4343 | KVGTX4343 | GOLPH2 antibody, 100 µg | Consumable | 36,190.00 |
| 4344 | KVGTX4344 | KIAA0195 antibody, 100 µg | Consumable | 36,190.00 |
| 4345 | KVGTX4345 | SRPX antibody, 100 µg | Consumable | 36,190.00 |
| 4346 | KVGTX4346 | NYD-SP26 antibody, 100 µg | Consumable | 36,190.00 |
| 4347 | KVGTX4347 | SGK493 antibody, 100 µg | Consumable | 36,190.00 |
| 4348 | KVGTX4348 | Synaptogyrin 3 antibody, 100 µg | Consumable | 36,190.00 |
| 4349 | KVGTX4349 | LXR beta antibody, 100 µg | Consumable | 36,190.00 |
| 4350 | KVGTX4350 | Nanog antibody, 100 µg | Consumable | 36,190.00 |
| 4351 | KVGTX4351 | GATA3 antibody, 100 µg | Consumable | 36,190.00 |
| 4352 | KVGTX4352 | TCF3 antibody, 100 µg | Consumable | 36,190.00 |
| 4353 | KVGTX4353 | MINA53 antibody, 100 µg | Consumable | 36,190.00 |
| 4354 | KVGTX4354 | DCAMKL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4355 | KVGTX4355 | MYBPC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4356 | KVGTX4356 | LYRM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4357 | KVGTX4357 | WDR74 antibody, 100 µg | Consumable | 36,190.00 |
| 4358 | KVGTX4358 | PIAS1 antibody, 100 µg | Consumable | 36,190.00 |
| 4359 | KVGTX4359 | PIAS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4360 | KVGTX4360 | PIAS3 antibody, 100 µg | Consumable | 36,190.00 |
| 4361 | KVGTX4361 | CtIP antibody, 100 µg | Consumable | 36,190.00 |
| 4362 | KVGTX4362 | ATG101 antibody, 100 µg | Consumable | 36,190.00 |
| 4363 | KVGTX4363 | USP10 antibody, 100 µg | Consumable | 36,190.00 |
| 4364 | KVGTX4364 | IDH1 antibody, 100 µg | Consumable | 36,190.00 |
| 4365 | KVGTX4365 | NLRP12 antibody, 100 µg | Consumable | 36,190.00 |
| 4366 | KVGTX4366 | CIITA antibody, 100 µg | Consumable | 36,190.00 |
| 4367 | KVGTX4367 | KPNA3 antibody, 100 µg | Consumable | 36,190.00 |
| 4368 | KVGTX4368 | TRIP6 antibody, 100 µg | Consumable | 36,190.00 |
| 4369 | KVGTX4369 | Trefoil Factor 3 antibody, 100 µg | Consumable | 36,190.00 |
| 4370 | KVGTX4370 | ZBTB5 antibody, 100 µg | Consumable | 36,190.00 |
| 4371 | KVGTX4371 | FBXL16 antibody, 100 µg | Consumable | 36,190.00 |
| 4372 | KVGTX4372 | N4BP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4373 | KVGTX4373 | OGFOD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4374 | KVGTX4374 | SLAMF9 antibody, 100 µg | Consumable | 36,190.00 |
| 4375 | KVGTX4375 | CD168 / RHAMM antibody, 100 µg | Consumable | 36,190.00 |
| 4376 | KVGTX4376 | LRRFIP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4377 | KVGTX4377 | TM4SF1 antibody, 100 µg | Consumable | 36,190.00 |
| 4378 | KVGTX4378 | LIF antibody, 100 µg | Consumable | 36,190.00 |
| 4379 | KVGTX4379 | CD150 antibody, 100 µg | Consumable | 36,190.00 |
| 4380 | KVGTX4380 | DYRK1A antibody, 100 µg | Consumable | 36,190.00 |
| 4381 | KVGTX4381 | EZH1 antibody, 100 µg | Consumable | 36,190.00 |
| 4382 | KVGTX4382 | EZH2 antibody, 100 µg | Consumable | 36,190.00 |
| 4383 | KVGTX4383 | Protor 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4384 | KVGTX4384 | Serine palmitoyltransferase 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4385 | KVGTX4385 | IRF4 antibody, 100 µg | Consumable | 36,190.00 |
| 4386 | KVGTX4386 | NUMB antibody, 100 µg | Consumable | 36,190.00 |
| 4387 | KVGTX4387 | Translin antibody, 100 µg | Consumable | 36,190.00 |
| 4388 | KVGTX4388 | TYW1 antibody, 100 µg | Consumable | 36,190.00 |
| 4389 | KVGTX4389 | Tektin 5 antibody, 100 µg | Consumable | 36,190.00 |
| 4390 | KVGTX4390 | ATAD3A antibody, 100 µg | Consumable | 36,190.00 |
| 4391 | KVGTX4391 | CCDC141 antibody, 100 µg | Consumable | 36,190.00 |
| 4392 | KVGTX4392 | SPRYD5 antibody, 100 µg | Consumable | 36,190.00 |
| 4393 | KVGTX4393 | KCNK13 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4394 | KVGTX4394 | TMEM59L antibody, 100 µg | Consumable | 36,190.00 |
| 4395 | KVGTX4395 | IFLTD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4396 | KVGTX4396 | Coronin7 antibody, 100 µg | Consumable | 36,190.00 |
| 4397 | KVGTX4397 | Transmembrane protein 147 antibody, 100 µg | Consumable | 36,190.00 |
| 4398 | KVGTX4398 | NETO1 antibody, 100 µg | Consumable | 36,190.00 |
| 4399 | KVGTX4399 | Sec62 antibody, 100 µg | Consumable | 36,190.00 |
| 4400 | KVGTX4400 | Draxin antibody, 100 µg | Consumable | 36,190.00 |
| 4401 | KVGTX4401 | Strumpellin antibody, 100 µg | Consumable | 36,190.00 |
| 4402 | KVGTX4402 | ECG2 antibody, 100 µg | Consumable | 36,190.00 |
| 4403 | KVGTX4403 | TGM5 antibody, 100 µg | Consumable | 36,190.00 |
| 4404 | KVGTX4404 | TGM7 antibody, 100 µg | Consumable | 36,190.00 |
| 4405 | KVGTX4405 | SPATA6 antibody, 100 µg | Consumable | 36,190.00 |
| 4406 | KVGTX4406 | AFAP antibody, 100 µg | Consumable | 36,190.00 |
| 4407 | KVGTX4407 | Prickle2 antibody, 100 µg | Consumable | 36,190.00 |
| 4408 | KVGTX4408 | Dispatched A antibody, 100 µg | Consumable | 36,190.00 |
| 4409 | KVGTX4409 | JMJD3 antibody, 100 µg | Consumable | 36,190.00 |
| 4410 | KVGTX4410 | CASKIN2 antibody, 100 µg | Consumable | 36,190.00 |
| 4411 | KVGTX4411 | FOXD4L1 antibody, 100 µg | Consumable | 36,190.00 |
| 4412 | KVGTX4412 | GRB10 antibody, 100 µg | Consumable | 36,190.00 |
| 4413 | KVGTX4413 | Nkx2.2 antibody, 100 µg | Consumable | 36,190.00 |
| 4414 | KVGTX4414 | NKX2.8 antibody, 100 µg | Consumable | 36,190.00 |
| 4415 | KVGTX4415 | TSHZ1 antibody, 100 µg | Consumable | 36,190.00 |
| 4416 | KVGTX4416 | TSHZ2 antibody, 100 µg | Consumable | 36,190.00 |
| 4417 | KVGTX4417 | ZNF537 antibody, 100 µg | Consumable | 36,190.00 |
| 4418 | KVGTX4418 | Ribonuclease T2 antibody, 100 µg | Consumable | 36,190.00 |
| 4419 | KVGTX4419 | NCLN antibody, 100 µg | Consumable | 36,190.00 |
| 4420 | KVGTX4420 | LBP9 antibody, 100 µg | Consumable | 36,190.00 |
| 4421 | KVGTX4421 | CP110 antibody, 100 µg | Consumable | 36,190.00 |
| 4422 | KVGTX4422 | SHANK3 antibody, 100 µg | Consumable | 36,190.00 |
| 4423 | KVGTX4423 | THBS4 antibody, 100 µg | Consumable | 36,190.00 |
| 4424 | KVGTX4424 | FCHO2 antibody, 100 µg | Consumable | 36,190.00 |
| 4425 | KVGTX4425 | SEPT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4426 | KVGTX4426 | BMP15 antibody, 100 µg | Consumable | 36,190.00 |
| 4427 | KVGTX4427 | PHOX2B antibody, 100 µg | Consumable | 36,190.00 |
| 4428 | KVGTX4428 | SARM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4429 | KVGTX4429 | CENPW antibody, 100 µg | Consumable | 36,190.00 |
| 4430 | KVGTX4430 | TCTEX1D2 antibody, 100 µg | Consumable | 36,190.00 |
| 4431 | KVGTX4431 | CRIM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4432 | KVGTX4432 | BCL6 antibody, 100 µg | Consumable | 36,190.00 |
| 4433 | KVGTX4433 | RGS22 antibody, 100 µg | Consumable | 36,190.00 |
| 4434 | KVGTX4434 | CBX4 antibody, 100 µg | Consumable | 36,190.00 |
| 4435 | KVGTX4435 | EED antibody, 100 µg | Consumable | 36,190.00 |
| 4436 | KVGTX4436 | Laforin antibody, 100 µg | Consumable | 36,190.00 |
| 4437 | KVGTX4437 | Claudin 4 antibody, 100 µg | Consumable | 36,190.00 |
| 4438 | KVGTX4438 | WIPI1 antibody, 100 µg | Consumable | 36,190.00 |
| 4439 | KVGTX4439 | ATG14 antibody, 100 µg | Consumable | 36,190.00 |
| 4440 | KVGTX4440 | DCP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4441 | KVGTX4441 | VNN3 antibody, 100 µg | Consumable | 36,190.00 |
| 4442 | KVGTX4442 | GHDC antibody, 100 µg | Consumable | 36,190.00 |
| 4443 | KVGTX4443 | CMPK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4444 | KVGTX4444 | CITED2 antibody, 100 µg | Consumable | 36,190.00 |
| 4445 | KVGTX4445 | Pellino1 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4446 | KVGTX4446 | MYT1L antibody, 100 µg | Consumable | 36,190.00 |
| 4447 | KVGTX4447 | Brn2 antibody, 100 µg | Consumable | 36,190.00 |
| 4448 | KVGTX4448 | LMX1A antibody, 100 µg | Consumable | 36,190.00 |
| 4449 | KVGTX4449 | LMX1B antibody, 100 µg | Consumable | 36,190.00 |
| 4450 | KVGTX4450 | Neurogenin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4451 | KVGTX4451 | Pannexin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4452 | KVGTX4452 | Cripto antibody, 100 µg | Consumable | 36,190.00 |
| 4453 | KVGTX4453 | FMNL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4454 | KVGTX4454 | WIPI2 antibody, 100 µg | Consumable | 36,190.00 |
| 4455 | KVGTX4455 | JAKMIP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4456 | KVGTX4456 | TYK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4457 | KVGTX4457 | TREM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4458 | KVGTX4458 | FOXP3 antibody, 100 µg | Consumable | 36,190.00 |
| 4459 | KVGTX4459 | TCTP antibody, 100 µg | Consumable | 36,190.00 |
| 4460 | KVGTX4460 | GRIP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4461 | KVGTX4461 | IL15 Receptor alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4462 | KVGTX4462 | CD59 antibody, 100 µg | Consumable | 36,190.00 |
| 4463 | KVGTX4463 | RC3H1 antibody, 100 µg | Consumable | 36,190.00 |
| 4464 | KVGTX4464 | KREMEN2 antibody, 100 µg | Consumable | 36,190.00 |
| 4465 | KVGTX4465 | PRKCDBP antibody, 100 µg | Consumable | 36,190.00 |
| 4466 | KVGTX4466 | NUCB2 antibody, 100 µg | Consumable | 36,190.00 |
| 4467 | KVGTX4467 | TMEM135 antibody, 100 µg | Consumable | 36,190.00 |
| 4468 | KVGTX4468 | CISD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4469 | KVGTX4469 | CNRIP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4470 | KVGTX4470 | TIAF1 antibody, 100 µg | Consumable | 36,190.00 |
| 4471 | KVGTX4471 | KANK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4472 | KVGTX4472 | GBP5 antibody, 100 µg | Consumable | 36,190.00 |
| 4473 | KVGTX4473 | TIP60 antibody, 100 µg | Consumable | 36,190.00 |
| 4474 | KVGTX4474 | DDX41 antibody, 100 µg | Consumable | 36,190.00 |
| 4475 | KVGTX4475 | RNF20 antibody, 100 µg | Consumable | 36,190.00 |
| 4476 | KVGTX4476 | GABARAP antibody, 100 µg | Consumable | 36,190.00 |
| 4477 | KVGTX4477 | TLX3 antibody, 100 µg | Consumable | 36,190.00 |
| 4478 | KVGTX4478 | N-Ras antibody, 100 µg | Consumable | 36,190.00 |
| 4479 | KVGTX4479 | TIF1 alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4480 | KVGTX4480 | TIF1 gamma antibody, 100 µg | Consumable | 36,190.00 |
| 4481 | KVGTX4481 | GOLGA5 antibody, 100 µg | Consumable | 36,190.00 |
| 4482 | KVGTX4482 | Lipin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4483 | KVGTX4483 | CBP80 antibody, 100 µg | Consumable | 36,190.00 |
| 4484 | KVGTX4484 | FGFR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4485 | KVGTX4485 | DOPA Decarboxylase antibody, 100 µg | Consumable | 36,190.00 |
| 4486 | KVGTX4486 | CD66e antibody, 100 µg | Consumable | 36,190.00 |
| 4487 | KVGTX4487 | ARSB antibody, 100 µg | Consumable | 36,190.00 |
| 4488 | KVGTX4488 | ERAP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4489 | KVGTX4489 | TBX21 antibody, 100 µg | Consumable | 36,190.00 |
| 4490 | KVGTX4490 | IL1F6 antibody, 100 µg | Consumable | 36,190.00 |
| 4491 | KVGTX4491 | IL1F5 antibody, 100 µg | Consumable | 36,190.00 |
| 4492 | KVGTX4492 | AIMP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4493 | KVGTX4493 | Mist1 antibody, 100 µg | Consumable | 36,190.00 |
| 4494 | KVGTX4494 | COMMD7 antibody, 100 µg | Consumable | 36,190.00 |
| 4495 | KVGTX4495 | CERD4 antibody, 100 µg | Consumable | 36,190.00 |
| 4496 | KVGTX4496 | APPBP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4497 | KVGTX4497 | ULK4 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4498 | KVGTX4498 | IL22 antibody, 100 µg | Consumable | 36,190.00 |
| 4499 | KVGTX4499 | GRK6 antibody, 100 µg | Consumable | 36,190.00 |
| 4500 | KVGTX4500 | Arrestin C antibody, 100 µg | Consumable | 36,190.00 |
| 4501 | KVGTX4501 | CXCR3 antibody, 100 µg | Consumable | 36,190.00 |
| 4502 | KVGTX4502 | TRPV4 antibody, 100 µg | Consumable | 36,190.00 |
| 4503 | KVGTX4503 | MP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4504 | KVGTX4504 | OLIG2 antibody, 100 µg | Consumable | 36,190.00 |
| 4505 | KVGTX4505 | IFIT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4506 | KVGTX4506 | SMURF2 antibody, 100 µg | Consumable | 36,190.00 |
| 4507 | KVGTX4507 | OASL antibody, 100 µg | Consumable | 36,190.00 |
| 4508 | KVGTX4508 | MIB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4509 | KVGTX4509 | Calcium Sensing Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4510 | KVGTX4510 | Deptor antibody, 100 µg | Consumable | 36,190.00 |
| 4511 | KVGTX4511 | FKBP12 antibody, 100 µg | Consumable | 36,190.00 |
| 4512 | KVGTX4512 | WAPL antibody, 100 µg | Consumable | 36,190.00 |
| 4513 | KVGTX4513 | DOCK8 antibody, 100 µg | Consumable | 36,190.00 |
| 4514 | KVGTX4514 | SREBP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4515 | KVGTX4515 | SREBP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4516 | KVGTX4516 | PINK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4517 | KVGTX4517 | PHLP antibody, 100 µg | Consumable | 36,190.00 |
| 4518 | KVGTX4518 | VPS34 antibody, 100 µg | Consumable | 36,190.00 |
| 4519 | KVGTX4519 | GABARAPL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4520 | KVGTX4520 | ATG4C antibody, 100 µg | Consumable | 36,190.00 |
| 4521 | KVGTX4521 | SOX18 antibody, 100 µg | Consumable | 36,190.00 |
| 4522 | KVGTX4522 | NOX4 antibody, 100 µg | Consumable | 36,190.00 |
| 4523 | KVGTX4523 | E2F3 antibody, 100 µg | Consumable | 36,190.00 |
| 4524 | KVGTX4524 | BAMBI antibody, 100 µg | Consumable | 36,190.00 |
| 4525 | KVGTX4525 | LIN54 antibody, 100 µg | Consumable | 36,190.00 |
| 4526 | KVGTX4526 | TXNIP antibody, 100 µg | Consumable | 36,190.00 |
| 4527 | KVGTX4527 | Rubicon antibody, 100 µg | Consumable | 36,190.00 |
| 4528 | KVGTX4528 | Vezatin antibody, 100 µg | Consumable | 36,190.00 |
| 4529 | KVGTX4529 | AKAP 82 antibody, 100 µg | Consumable | 36,190.00 |
| 4530 | KVGTX4530 | NINJ1 antibody, 100 µg | Consumable | 36,190.00 |
| 4531 | KVGTX4531 | Neuroligin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4532 | KVGTX4532 | KIRREL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4533 | KVGTX4533 | SKI2W antibody, 100 µg | Consumable | 36,190.00 |
| 4534 | KVGTX4534 | P2X7 antibody, 100 µg | Consumable | 36,190.00 |
| 4535 | KVGTX4535 | KCNK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4536 | KVGTX4536 | SESN2 antibody, 100 µg | Consumable | 36,190.00 |
| 4537 | KVGTX4537 | KLF17 antibody, 100 µg | Consumable | 36,190.00 |
| 4538 | KVGTX4538 | Wip1 antibody, 100 µg | Consumable | 36,190.00 |
| 4539 | KVGTX4539 | HES5 antibody, 100 µg | Consumable | 36,190.00 |
| 4540 | KVGTX4540 | DTX4 antibody, 100 µg | Consumable | 36,190.00 |
| 4541 | KVGTX4541 | Jagged 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4542 | KVGTX4542 | PJA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4543 | KVGTX4543 | MALT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4544 | KVGTX4544 | TRIB3 antibody, 100 µg | Consumable | 36,190.00 |
| 4545 | KVGTX4545 | CRBN antibody, 100 µg | Consumable | 36,190.00 |
| 4546 | KVGTX4546 | HELIOS antibody, 100 µg | Consumable | 36,190.00 |
| 4547 | KVGTX4547 | SOX4 antibody, 100 µg | Consumable | 36,190.00 |
| 4548 | KVGTX4548 | SLC29A4 antibody, 100 µg | Consumable | 36,190.00 |
| 4549 | KVGTX4549 | DNAJA4 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4550 | KVGTX4550 | ODZ3 antibody, 100 µg | Consumable | 36,190.00 |
| 4551 | KVGTX4551 | SNRPN antibody, 100 µg | Consumable | 36,190.00 |
| 4552 | KVGTX4552 | QSOX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4553 | KVGTX4553 | ARID1A antibody, 100 µg | Consumable | 36,190.00 |
| 4554 | KVGTX4554 | MAGEA4 antibody, 100 µg | Consumable | 36,190.00 |
| 4555 | KVGTX4555 | OATP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4556 | KVGTX4556 | ERP72 antibody, 100 µg | Consumable | 36,190.00 |
| 4557 | KVGTX4557 | PDI antibody, 100 µg | Consumable | 36,190.00 |
| 4558 | KVGTX4558 | Golgin 97 antibody, 100 µg | Consumable | 36,190.00 |
| 4559 | KVGTX4559 | Hexokinase 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4560 | KVGTX4560 | TRPC3 antibody, 100 µg | Consumable | 36,190.00 |
| 4561 | KVGTX4561 | VTI1A antibody, 100 µg | Consumable | 36,190.00 |
| 4562 | KVGTX4562 | GAS6 antibody, 100 µg | Consumable | 36,190.00 |
| 4563 | KVGTX4563 | CXCR4 antibody, 100 µg | Consumable | 36,190.00 |
| 4564 | KVGTX4564 | ADAM17 antibody, 100 µg | Consumable | 36,190.00 |
| 4565 | KVGTX4565 | GFR alpha 3 antibody, 100 µg | Consumable | 36,190.00 |
| 4566 | KVGTX4566 | ICAD antibody, 100 µg | Consumable | 36,190.00 |
| 4567 | KVGTX4567 | ICAD antibody, 100 µg | Consumable | 36,190.00 |
| 4568 | KVGTX4568 | ASK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4569 | KVGTX4569 | ICAD antibody, 100 µg | Consumable | 36,190.00 |
| 4570 | KVGTX4570 | ICAD antibody, 100 µg | Consumable | 36,190.00 |
| 4571 | KVGTX4571 | DFFB antibody, 100 µg | Consumable | 36,190.00 |
| 4572 | KVGTX4572 | Bim antibody, 100 µg | Consumable | 36,190.00 |
| 4573 | KVGTX4573 | Caspase 9 antibody, 100 µg | Consumable | 36,190.00 |
| 4574 | KVGTX4574 | RIP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4575 | KVGTX4575 | IKK beta antibody, 100 µg | Consumable | 36,190.00 |
| 4576 | KVGTX4576 | DRAK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4577 | KVGTX4577 | RIP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4578 | KVGTX4578 | CX3CR1 antibody, 100 µg | Consumable | 36,190.00 |
| 4579 | KVGTX4579 | APRIL antibody, 100 µg | Consumable | 36,190.00 |
| 4580 | KVGTX4580 | Survivin antibody, 100 µg | Consumable | 36,190.00 |
| 4581 | KVGTX4581 | Survivin antibody, 100 µg | Consumable | 36,190.00 |
| 4582 | KVGTX4582 | Survivin antibody, 100 µg | Consumable | 36,190.00 |
| 4583 | KVGTX4583 | Nephrin antibody, 100 µg | Consumable | 36,190.00 |
| 4584 | KVGTX4584 | BNIP3L antibody, 100 µg | Consumable | 36,190.00 |
| 4585 | KVGTX4585 | DC-SIGN antibody, 100 µg | Consumable | 36,190.00 |
| 4586 | KVGTX4586 | DC-SIGN antibody, 100 µg | Consumable | 36,190.00 |
| 4587 | KVGTX4587 | NAK antibody, 100 µg | Consumable | 36,190.00 |
| 4588 | KVGTX4588 | Chk2 antibody, 100 µg | Consumable | 36,190.00 |
| 4589 | KVGTX4589 | BCMA antibody, 100 µg | Consumable | 36,190.00 |
| 4590 | KVGTX4590 | Diablo antibody, 100 µg | Consumable | 36,190.00 |
| 4591 | KVGTX4591 | MTBP antibody, 100 µg | Consumable | 36,190.00 |
| 4592 | KVGTX4592 | Livin antibody, 100 µg | Consumable | 36,190.00 |
| 4593 | KVGTX4593 | NOD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4594 | KVGTX4594 | NOD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4595 | KVGTX4595 | ILP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4596 | KVGTX4596 | PUMA antibody, 100 µg | Consumable | 36,190.00 |
| 4597 | KVGTX4597 | PAK6 antibody, 100 µg | Consumable | 36,190.00 |
| 4598 | KVGTX4598 | PAK4 antibody, 100 µg | Consumable | 36,190.00 |
| 4599 | KVGTX4599 | TLR4 antibody, 100 µg | Consumable | 36,190.00 |
| 4600 | KVGTX4600 | TLR4 antibody, 100 µg | Consumable | 36,190.00 |
| 4601 | KVGTX4601 | TIRAP antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4602 | KVGTX4602 | BCL2L10 antibody, 100 µg | Consumable | 36,190.00 |
| 4603 | KVGTX4603 | CARD10 antibody, 100 µg | Consumable | 36,190.00 |
| 4604 | KVGTX4604 | ALS2CR2 antibody, 100 µg | Consumable | 36,190.00 |
| 4605 | KVGTX4605 | ACE2 antibody, 100 µg | Consumable | 36,190.00 |
| 4606 | KVGTX4606 | TLR11 antibody, 100 µg | Consumable | 36,190.00 |
| 4607 | KVGTX4607 | TLR11 antibody, 100 µg | Consumable | 36,190.00 |
| 4608 | KVGTX4608 | RIP antibody, 100 µg | Consumable | 36,190.00 |
| 4609 | KVGTX4609 | Bcl-2 antibody, 100 µg | Consumable | 36,190.00 |
| 4610 | KVGTX4610 | Bcl-2 antibody, 100 µg | Consumable | 36,190.00 |
| 4611 | KVGTX4611 | Bad antibody, 100 µg | Consumable | 36,190.00 |
| 4612 | KVGTX4612 | Bid antibody, 100 µg | Consumable | 36,190.00 |
| 4613 | KVGTX4613 | Bid antibody, 100 µg | Consumable | 36,190.00 |
| 4614 | KVGTX4614 | TAB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4615 | KVGTX4615 | TAB2 antibody, 100 µg | Consumable | 36,190.00 |
| 4616 | KVGTX4616 | TAB3 antibody, 100 µg | Consumable | 36,190.00 |
| 4617 | KVGTX4617 | BTK antibody, 100 µg | Consumable | 36,190.00 |
| 4618 | KVGTX4618 | IRF3 antibody, 100 µg | Consumable | 36,190.00 |
| 4619 | KVGTX4619 | IRF8 antibody, 100 µg | Consumable | 36,190.00 |
| 4620 | KVGTX4620 | Bim antibody, 100 µg | Consumable | 36,190.00 |
| 4621 | KVGTX4621 | Caspase 3 antibody, 100 µg | Consumable | 36,190.00 |
| 4622 | KVGTX4622 | Caspase 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4623 | KVGTX4623 | Caspase 5 antibody, 100 µg | Consumable | 36,190.00 |
| 4624 | KVGTX4624 | Caspase 5 antibody, 100 µg | Consumable | 36,190.00 |
| 4625 | KVGTX4625 | Caspase 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4626 | KVGTX4626 | Caspase 7 antibody, 100 µg | Consumable | 36,190.00 |
| 4627 | KVGTX4627 | Caspase 7 antibody, 100 µg | Consumable | 36,190.00 |
| 4628 | KVGTX4628 | Caspase 6 antibody, 100 µg | Consumable | 36,190.00 |
| 4629 | KVGTX4629 | MCL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4630 | KVGTX4630 | MCL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4631 | KVGTX4631 | mLST8 / GBL antibody, 100 µg | Consumable | 36,190.00 |
| 4632 | KVGTX4632 | Rheb antibody, 100 µg | Consumable | 36,190.00 |
| 4633 | KVGTX4633 | Rheb antibody, 100 µg | Consumable | 36,190.00 |
| 4634 | KVGTX4634 | 4E-BP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4635 | KVGTX4635 | PTEN antibody, 100 µg | Consumable | 36,190.00 |
| 4636 | KVGTX4636 | PTEN antibody, 100 µg | Consumable | 36,190.00 |
| 4637 | KVGTX4637 | IRS1 antibody, 100 µg | Consumable | 36,190.00 |
| 4638 | KVGTX4638 | Adiponectin antibody, 100 µg | Consumable | 36,190.00 |
| 4639 | KVGTX4639 | Adiponectin antibody, 100 µg | Consumable | 36,190.00 |
| 4640 | KVGTX4640 | Beclin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4641 | KVGTX4641 | Beclin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4642 | KVGTX4642 | CRMP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4643 | KVGTX4643 | TLR5 antibody, 100 µg | Consumable | 36,190.00 |
| 4644 | KVGTX4644 | BCAP31 antibody, 100 µg | Consumable | 36,190.00 |
| 4645 | KVGTX4645 | BCAP31 antibody, 100 µg | Consumable | 36,190.00 |
| 4646 | KVGTX4646 | ASK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4647 | KVGTX4647 | ASK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4648 | KVGTX4648 | ATF6 antibody, 100 µg | Consumable | 36,190.00 |
| 4649 | KVGTX4649 | LSD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4650 | KVGTX4650 | beta Actin antibody, 100 µg | Consumable | 36,190.00 |
| 4651 | KVGTX4651 | Clusterin antibody, 100 µg | Consumable | 36,190.00 |
| 4652 | KVGTX4652 | Cyclin O antibody, 100 µg | Consumable | 36,190.00 |
| 4653 | KVGTX4653 | Cyclin O antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4654 | KVGTX4654 | Bag1 antibody, 100 µg | Consumable | 36,190.00 |
| 4655 | KVGTX4655 | Bag1 antibody, 100 µg | Consumable | 36,190.00 |
| 4656 | KVGTX4656 | Bcl2A1 antibody, 100 µg | Consumable | 36,190.00 |
| 4657 | KVGTX4657 | Bcl2A1 antibody, 100 µg | Consumable | 36,190.00 |
| 4658 | KVGTX4658 | TANK antibody, 100 µg | Consumable | 36,190.00 |
| 4659 | KVGTX4659 | TANK antibody, 100 µg | Consumable | 36,190.00 |
| 4660 | KVGTX4660 | PAK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4661 | KVGTX4661 | PAK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4662 | KVGTX4662 | SHP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4663 | KVGTX4663 | SHP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4664 | KVGTX4664 | PKR antibody, 100 µg | Consumable | 36,190.00 |
| 4665 | KVGTX4665 | TWEAKR antibody, 100 µg | Consumable | 36,190.00 |
| 4666 | KVGTX4666 | SLUG antibody, 100 µg | Consumable | 36,190.00 |
| 4667 | KVGTX4667 | SLUG antibody, 100 µg | Consumable | 36,190.00 |
| 4668 | KVGTX4668 | PDCD4 antibody, 100 µg | Consumable | 36,190.00 |
| 4669 | KVGTX4669 | Nicastrin antibody, 100 µg | Consumable | 36,190.00 |
| 4670 | KVGTX4670 | Nicastrin antibody, 100 µg | Consumable | 36,190.00 |
| 4671 | KVGTX4671 | LKB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4672 | KVGTX4672 | Blimp1 antibody, 100 µg | Consumable | 36,190.00 |
| 4673 | KVGTX4673 | PD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4674 | KVGTX4674 | STIM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4675 | KVGTX4675 | BUB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4676 | KVGTX4676 | Stathmin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4677 | KVGTX4677 | Stathmin 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4678 | KVGTX4678 | MORF4 antibody, 100 µg | Consumable | 36,190.00 |
| 4679 | KVGTX4679 | FYB antibody, 100 µg | Consumable | 36,190.00 |
| 4680 | KVGTX4680 | RAP80 antibody, 100 µg | Consumable | 36,190.00 |
| 4681 | KVGTX4681 | BRCC45 antibody, 100 µg | Consumable | 36,190.00 |
| 4682 | KVGTX4682 | BRCC36 antibody, 100 µg | Consumable | 36,190.00 |
| 4683 | KVGTX4683 | GSTP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4684 | KVGTX4684 | AS160 / TBC1D4 antibody, 100 µg | Consumable | 36,190.00 |
| 4685 | KVGTX4685 | ATG12 antibody, 100 µg | Consumable | 36,190.00 |
| 4686 | KVGTX4686 | ATG12 antibody, 100 µg | Consumable | 36,190.00 |
| 4687 | KVGTX4687 | ATG5 antibody, 100 µg | Consumable | 36,190.00 |
| 4688 | KVGTX4688 | RIM2 antibody, 100 µg | Consumable | 36,190.00 |
| 4689 | KVGTX4689 | SATB2 antibody, 100 µg | Consumable | 36,190.00 |
| 4690 | KVGTX4690 | ASAH2 antibody, 100 µg | Consumable | 36,190.00 |
| 4691 | KVGTX4691 | POFUT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4692 | KVGTX4692 | Integrin alpha 4 antibody, 100 µg | Consumable | 36,190.00 |
| 4693 | KVGTX4693 | ALDH3A1 antibody, 100 µg | Consumable | 36,190.00 |
| 4694 | KVGTX4694 | Activin A Receptor type I antibody, 100 µg | Consumable | 36,190.00 |
| 4695 | KVGTX4695 | Integrin alpha 4 antibody, 100 µg | Consumable | 36,190.00 |
| 4696 | KVGTX4696 | DISP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4697 | KVGTX4697 | JPH1 antibody, 100 µg | Consumable | 36,190.00 |
| 4698 | KVGTX4698 | STK39 antibody, 100 µg | Consumable | 36,190.00 |
| 4699 | KVGTX4699 | STK39 antibody, 100 µg | Consumable | 36,190.00 |
| 4700 | KVGTX4700 | MTCH2 antibody, 100 µg | Consumable | 36,190.00 |
| 4701 | KVGTX4701 | LZTS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4702 | KVGTX4702 | Matrilin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4703 | KVGTX4703 | RUNX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4704 | KVGTX4704 | NPC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4705 | KVGTX4705 | SR-BI antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4706 | KVGTX4706 | EFEMP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4707 | KVGTX4707 | AGTR1 antibody, 100 µg | Consumable | 36,190.00 |
| 4708 | KVGTX4708 | ACBD3 antibody, 100 µg | Consumable | 36,190.00 |
| 4709 | KVGTX4709 | SQSTM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4710 | KVGTX4710 | REEP4 antibody, 100 µg | Consumable | 36,190.00 |
| 4711 | KVGTX4711 | SOX2 antibody, 100 µg | Consumable | 36,190.00 |
| 4712 | KVGTX4712 | KLF4 antibody, 100 µg | Consumable | 36,190.00 |
| 4713 | KVGTX4713 | Nephrin antibody, 100 µg | Consumable | 36,190.00 |
| 4714 | KVGTX4714 | NABC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4715 | KVGTX4715 | APC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4716 | KVGTX4716 | PIASy antibody, 100 µg | Consumable | 36,190.00 |
| 4717 | KVGTX4717 | SAE1 antibody, 100 µg | Consumable | 36,190.00 |
| 4718 | KVGTX4718 | UBA2 antibody, 100 µg | Consumable | 36,190.00 |
| 4719 | KVGTX4719 | SUMO3 antibody, 100 µg | Consumable | 36,190.00 |
| 4720 | KVGTX4720 | FOXO1 antibody, 100 µg | Consumable | 36,190.00 |
| 4721 | KVGTX4721 | FOXO4 antibody, 100 µg | Consumable | 36,190.00 |
| 4722 | KVGTX4722 | FOXO4 antibody, 100 µg | Consumable | 36,190.00 |
| 4723 | KVGTX4723 | Alpha fetoprotein / AFP antibody, 100 µg | Consumable | 36,190.00 |
| 4724 | KVGTX4724 | NOD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4725 | KVGTX4725 | SRP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4726 | KVGTX4726 | KPNA2 antibody, 100 µg | Consumable | 36,190.00 |
| 4727 | KVGTX4727 | KPNA4 antibody, 100 µg | Consumable | 36,190.00 |
| 4728 | KVGTX4728 | ZNF346 antibody, 100 µg | Consumable | 36,190.00 |
| 4729 | KVGTX4729 | ATG9A antibody, 100 µg | Consumable | 36,190.00 |
| 4730 | KVGTX4730 | PIWIL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4731 | KVGTX4731 | SLC39A9 antibody, 100 µg | Consumable | 36,190.00 |
| 4732 | KVGTX4732 | SLC39A12 antibody, 100 µg | Consumable | 36,190.00 |
| 4733 | KVGTX4733 | DPF2 antibody, 100 µg | Consumable | 36,190.00 |
| 4734 | KVGTX4734 | ZBTB9 antibody, 100 µg | Consumable | 36,190.00 |
| 4735 | KVGTX4735 | ZNF198 antibody, 100 µg | Consumable | 36,190.00 |
| 4736 | KVGTX4736 | Axin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4737 | KVGTX4737 | LRRTM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4738 | KVGTX4738 | LRRTM4 antibody, 100 µg | Consumable | 36,190.00 |
| 4739 | KVGTX4739 | ESRP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4740 | KVGTX4740 | ESRP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4741 | KVGTX4741 | GLS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4742 | KVGTX4742 | ZFP219 antibody, 100 µg | Consumable | 36,190.00 |
| 4743 | KVGTX4743 | ZNF281 antibody, 100 µg | Consumable | 36,190.00 |
| 4744 | KVGTX4744 | ZMIZ2 antibody, 100 µg | Consumable | 36,190.00 |
| 4745 | KVGTX4745 | CD229 antibody, 100 µg | Consumable | 36,190.00 |
| 4746 | KVGTX4746 | DYRK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4747 | KVGTX4747 | ATP2C1 antibody, 100 µg | Consumable | 36,190.00 |
| 4748 | KVGTX4748 | FLJ14213 antibody, 100 µg | Consumable | 36,190.00 |
| 4749 | KVGTX4749 | ROCK1 antibody, 100 µg | Consumable | 36,190.00 |
| 4750 | KVGTX4750 | ROCK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4751 | KVGTX4751 | Musashi 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4752 | KVGTX4752 | AP3S1 antibody, 100 µg | Consumable | 36,190.00 |
| 4753 | KVGTX4753 | KCNK12 antibody, 100 µg | Consumable | 36,190.00 |
| 4754 | KVGTX4754 | EI24 antibody, 100 µg | Consumable | 36,190.00 |
| 4755 | KVGTX4755 | SLC35D3 antibody, 100 µg | Consumable | 36,190.00 |
| 4756 | KVGTX4756 | CD33 antibody, 100 µg | Consumable | 36,190.00 |
| 4757 | KVGTX4757 | LAP2 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4758 | KVGTX4758 | LZTS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4759 | KVGTX4759 | SIPA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4760 | KVGTX4760 | NKX2.1 antibody, 100 µg | Consumable | 36,190.00 |
| 4761 | KVGTX4761 | RILPL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4762 | KVGTX4762 | TFEB antibody, 100 µg | Consumable | 36,190.00 |
| 4763 | KVGTX4763 | ZFX antibody, 100 µg | Consumable | 36,190.00 |
| 4764 | KVGTX4764 | ERR beta antibody, 100 µg | Consumable | 36,190.00 |
| 4765 | KVGTX4765 | Dectin-1 antibody, 100 µg | Consumable | 36,190.00 |
| 4766 | KVGTX4766 | ABCA7 antibody, 100 µg | Consumable | 36,190.00 |
| 4767 | KVGTX4767 | LEMD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4768 | KVGTX4768 | CASK antibody, 100 µg | Consumable | 36,190.00 |
| 4769 | KVGTX4769 | p57 Kip2 antibody, 100 µg | Consumable | 36,190.00 |
| 4770 | KVGTX4770 | PHLPP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4771 | KVGTX4771 | PHLPP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4772 | KVGTX4772 | FLT3 antibody, 100 µg | Consumable | 36,190.00 |
| 4773 | KVGTX4773 | KEAP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4774 | KVGTX4774 | BATF antibody, 100 µg | Consumable | 36,190.00 |
| 4775 | KVGTX4775 | MECR antibody, 100 µg | Consumable | 36,190.00 |
| 4776 | KVGTX4776 | JAKMIP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4777 | KVGTX4777 | BCL3 antibody, 100 µg | Consumable | 36,190.00 |
| 4778 | KVGTX4778 | STAT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4779 | KVGTX4779 | STAT3 antibody, 100 µg | Consumable | 36,190.00 |
| 4780 | KVGTX4780 | CARM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4781 | KVGTX4781 | NELF antibody, 100 µg | Consumable | 36,190.00 |
| 4782 | KVGTX4782 | Anterior Gradient 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4783 | KVGTX4783 | FOXA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4784 | KVGTX4784 | FOXA2 antibody, 100 µg | Consumable | 36,190.00 |
| 4785 | KVGTX4785 | KREMEN1 antibody, 100 µg | Consumable | 36,190.00 |
| 4786 | KVGTX4786 | SLC27A6 antibody, 100 µg | Consumable | 36,190.00 |
| 4787 | KVGTX4787 | TORC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4788 | KVGTX4788 | DIS3 antibody, 100 µg | Consumable | 36,190.00 |
| 4789 | KVGTX4789 | B-Raf antibody, 100 µg | Consumable | 36,190.00 |
| 4790 | KVGTX4790 | PRAS40 antibody, 100 µg | Consumable | 36,190.00 |
| 4791 | KVGTX4791 | Estrogen Receptor alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4792 | KVGTX4792 | beta 2 Microglobulin antibody, 100 µg | Consumable | 36,190.00 |
| 4793 | KVGTX4793 | TFPI antibody, 100 µg | Consumable | 36,190.00 |
| 4794 | KVGTX4794 | Osteopontin antibody, 100 µg | Consumable | 36,190.00 |
| 4795 | KVGTX4795 | Kallikrein 4 antibody, 100 µg | Consumable | 36,190.00 |
| 4796 | KVGTX4796 | FLI1 antibody, 100 µg | Consumable | 36,190.00 |
| 4797 | KVGTX4797 | MUC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4798 | KVGTX4798 | FHIT antibody, 100 µg | Consumable | 36,190.00 |
| 4799 | KVGTX4799 | MMP9 antibody, 100 µg | Consumable | 36,190.00 |
| 4800 | KVGTX4800 | CD272 antibody, 100 µg | Consumable | 36,190.00 |
| 4801 | KVGTX4801 | IL28B antibody, 100 µg | Consumable | 36,190.00 |
| 4802 | KVGTX4802 | IL9 antibody, 100 µg | Consumable | 36,190.00 |
| 4803 | KVGTX4803 | AIMP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4804 | KVGTX4804 | LRRC26 antibody, 100 µg | Consumable | 36,190.00 |
| 4805 | KVGTX4805 | LC3A antibody, 100 µg | Consumable | 36,190.00 |
| 4806 | KVGTX4806 | LC3B antibody, 100 µg | Consumable | 36,190.00 |
| 4807 | KVGTX4807 | SDF1 antibody, 100 µg | Consumable | 36,190.00 |
| 4808 | KVGTX4808 | DRP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4809 | KVGTX4809 | RPSA antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4810 | KVGTX4810 | THAP11 antibody, 100 µg | Consumable | 36,190.00 |
| 4811 | KVGTX4811 | Aquaporin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 4812 | KVGTX4812 | GLIPR1L1 antibody, 100 µg | Consumable | 36,190.00 |
| 4813 | KVGTX4813 | CCR7 antibody, 100 µg | Consumable | 36,190.00 |
| 4814 | KVGTX4814 | SPNS1 antibody, 100 µg | Consumable | 36,190.00 |
| 4815 | KVGTX4815 | ARF6 antibody, 100 µg | Consumable | 36,190.00 |
| 4816 | KVGTX4816 | SUZ12 antibody, 100 µg | Consumable | 36,190.00 |
| 4817 | KVGTX4817 | PGC1 alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4818 | KVGTX4818 | FMRP antibody, 100 µg | Consumable | 36,190.00 |
| 4819 | KVGTX4819 | HMGB1 antibody, 100 µg | Consumable | 36,190.00 |
| 4820 | KVGTX4820 | CFTR antibody, 100 µg | Consumable | 36,190.00 |
| 4821 | KVGTX4821 | ME1 antibody, 100 µg | Consumable | 36,190.00 |
| 4822 | KVGTX4822 | ME2 antibody, 100 µg | Consumable | 36,190.00 |
| 4823 | KVGTX4823 | OLIG1 antibody, 100 µg | Consumable | 36,190.00 |
| 4824 | KVGTX4824 | BRG1 antibody, 100 µg | Consumable | 36,190.00 |
| 4825 | KVGTX4825 | DENR antibody, 100 µg | Consumable | 36,190.00 |
| 4826 | KVGTX4826 | IFIT3 antibody, 100 µg | Consumable | 36,190.00 |
| 4827 | KVGTX4827 | ATMIN antibody, 100 µg | Consumable | 36,190.00 |
| 4828 | KVGTX4828 | PGC1 alpha antibody, 100 µg | Consumable | 36,190.00 |
| 4829 | KVGTX4829 | CRF antibody, 100 µg | Consumable | 36,190.00 |
| 4830 | KVGTX4830 | MFN2 antibody, 100 µg | Consumable | 36,190.00 |
| 4831 | KVGTX4831 | HDAC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4832 | KVGTX4832 | HDAC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4833 | KVGTX4833 | HDAC6 antibody, 100 µg | Consumable | 36,190.00 |
| 4834 | KVGTX4834 | Parkin antibody, 100 µg | Consumable | 36,190.00 |
| 4835 | KVGTX4835 | alpha Synuclein antibody, 100 µg | Consumable | 36,190.00 |
| 4836 | KVGTX4836 | NOX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4837 | KVGTX4837 | NOX2 / gp91phox antibody, 100 µg | Consumable | 36,190.00 |
| 4838 | KVGTX4838 | NOX3 antibody, 100 µg | Consumable | 36,190.00 |
| 4839 | KVGTX4839 | CD55 antibody, 100 µg | Consumable | 36,190.00 |
| 4840 | KVGTX4840 | BATF3 antibody, 100 µg | Consumable | 36,190.00 |
| 4841 | KVGTX4841 | LC3A antibody, 100 µg | Consumable | 36,190.00 |
| 4842 | KVGTX4842 | CADM3 antibody, 100 µg | Consumable | 36,190.00 |
| 4843 | KVGTX4843 | Nephrin antibody, 100 µg | Consumable | 36,190.00 |
| 4844 | KVGTX4844 | STEP / PTPN5 antibody, 100 µg | Consumable | 36,190.00 |
| 4845 | KVGTX4845 | RHOT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4846 | KVGTX4846 | Cav3.2 antibody, 100 µg | Consumable | 36,190.00 |
| 4847 | KVGTX4847 | EPLIN antibody, 100 µg | Consumable | 36,190.00 |
| 4848 | KVGTX4848 | ATG4A antibody, 100 µg | Consumable | 36,190.00 |
| 4849 | KVGTX4849 | ATG4B antibody, 100 µg | Consumable | 36,190.00 |
| 4850 | KVGTX4850 | JAK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4851 | KVGTX4851 | CTHRC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4852 | KVGTX4852 | Adenosine A2b Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 4853 | KVGTX4853 | SLC29A1 antibody, 100 µg | Consumable | 36,190.00 |
| 4854 | KVGTX4854 | SFRS3 antibody, 100 µg | Consumable | 36,190.00 |
| 4855 | KVGTX4855 | RFX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4856 | KVGTX4856 | KIR2DS2 antibody, 100 µg | Consumable | 36,190.00 |
| 4857 | KVGTX4857 | LSD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4858 | KVGTX4858 | EDG5 antibody, 100 µg | Consumable | 36,190.00 |
| 4859 | KVGTX4859 | IZUMO1 antibody, 100 µg | Consumable | 36,190.00 |
| 4860 | KVGTX4860 | LRRC8A antibody, 100 µg | Consumable | 36,190.00 |
| 4861 | KVGTX4861 | SLC38A4 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4862 | KVGTX4862 | GRP94 antibody [AT94B9], 100 µl | Consumable | 35,090.00 |
| 4863 | KVGTX4863 | PMVK antibody [AT21C10], 100 µl | Consumable | 35,090.00 |
| 4864 | KVGTX4864 | K-Ras antibody [AT2F8], 100 µl | Consumable | 35,090.00 |
| 4865 | KVGTX4865 | TBCEL antibody [AT1B10], 100 µl | Consumable | 35,090.00 |
| 4866 | KVGTX4866 | PGAM1 antibody [AT1 g4], 100 µl | Consumable | 35,090.00 |
| 4867 | KVGTX4867 | CNKSR1 antibody, 100 µg | Consumable | 36,190.00 |
| 4868 | KVGTX4868 | CNKSR1 antibody, 100 µg | Consumable | 36,190.00 |
| 4869 | KVGTX4869 | UNC93A antibody, 100 µg | Consumable | 36,190.00 |
| 4870 | KVGTX4870 | MEX3A antibody, 100 µg | Consumable | 36,190.00 |
| 4871 | KVGTX4871 | PTCHD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4872 | KVGTX4872 | PTCHD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4873 | KVGTX4873 | SLC39A10 antibody, 100 µg | Consumable | 36,190.00 |
| 4874 | KVGTX4874 | KLRA3 antibody, 100 µg | Consumable | 36,190.00 |
| 4875 | KVGTX4875 | SPG11 antibody, 100 µg | Consumable | 36,190.00 |
| 4876 | KVGTX4876 | TTBK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4877 | KVGTX4877 | TMEM18 antibody, 100 µg | Consumable | 36,190.00 |
| 4878 | KVGTX4878 | ARL15 antibody, 100 µg | Consumable | 36,190.00 |
| 4879 | KVGTX4879 | SRPX2 antibody, 100 µg | Consumable | 36,190.00 |
| 4880 | KVGTX4880 | MARVELD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4881 | KVGTX4881 | CCDC47 antibody, 100 µg | Consumable | 36,190.00 |
| 4882 | KVGTX4882 | CCDC47 antibody, 100 µg | Consumable | 36,190.00 |
| 4883 | KVGTX4883 | PPAPDC3 antibody, 100 µg | Consumable | 36,190.00 |
| 4884 | KVGTX4884 | RHBDD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4885 | KVGTX4885 | SLFN12 antibody, 100 µg | Consumable | 36,190.00 |
| 4886 | KVGTX4886 | REEP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4887 | KVGTX4887 | IRF2BP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4888 | KVGTX4888 | BCAS3 antibody, 100 µg | Consumable | 36,190.00 |
| 4889 | KVGTX4889 | MYBPC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4890 | KVGTX4890 | RANBP10 antibody, 100 µg | Consumable | 36,190.00 |
| 4891 | KVGTX4891 | Calneuron 1 antibody, 100 µg | Consumable | 36,190.00 |
| 4892 | KVGTX4892 | NLRC3 antibody, 100 µg | Consumable | 36,190.00 |
| 4893 | KVGTX4893 | NLRP13 antibody, 100 µg | Consumable | 36,190.00 |
| 4894 | KVGTX4894 | KPNA7 antibody, 100 µg | Consumable | 36,190.00 |
| 4895 | KVGTX4895 | ZNF521 antibody, 100 µg | Consumable | 36,190.00 |
| 4896 | KVGTX4896 | ZNF687 antibody, 100 µg | Consumable | 36,190.00 |
| 4897 | KVGTX4897 | SLC39A10 antibody, 100 µg | Consumable | 36,190.00 |
| 4898 | KVGTX4898 | SLC39A13 antibody, 100 µg | Consumable | 36,190.00 |
| 4899 | KVGTX4899 | SLC39A14 antibody, 100 µg | Consumable | 36,190.00 |
| 4900 | KVGTX4900 | CXXC5 antibody, 100 µg | Consumable | 36,190.00 |
| 4901 | KVGTX4901 | ZBTB4 antibody, 100 µg | Consumable | 36,190.00 |
| 4902 | KVGTX4902 | ZBTB8 antibody, 100 µg | Consumable | 36,190.00 |
| 4903 | KVGTX4903 | ZMYM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4904 | KVGTX4904 | PION antibody, 100 µg | Consumable | 36,190.00 |
| 4905 | KVGTX4905 | LRRTM2 antibody, 100 µg | Consumable | 36,190.00 |
| 4906 | KVGTX4906 | LRRTM3 antibody, 100 µg | Consumable | 36,190.00 |
| 4907 | KVGTX4907 | OGFOD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4908 | KVGTX4908 | VPS39 antibody, 100 µg | Consumable | 36,190.00 |
| 4909 | KVGTX4909 | BCL9L antibody, 100 µg | Consumable | 36,190.00 |
| 4910 | KVGTX4910 | Rabex5 antibody, 100 µg | Consumable | 36,190.00 |
| 4911 | KVGTX4911 | TMEM192 antibody, 100 µg | Consumable | 36,190.00 |
| 4912 | KVGTX4912 | ATP2C2 antibody, 100 µg | Consumable | 36,190.00 |
| 4913 | KVGTX4913 | SIK2 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4914 | KVGTX4914 | SPTLC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4915 | KVGTX4915 | ORMDL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4916 | KVGTX4916 | KAL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4917 | KVGTX4917 | RASSF10 antibody, 100 µg | Consumable | 36,190.00 |
| 4918 | KVGTX4918 | TRMT12 antibody, 100 µg | Consumable | 36,190.00 |
| 4919 | KVGTX4919 | TYW3 antibody, 100 µg | Consumable | 36,190.00 |
| 4920 | KVGTX4920 | MEIG1 antibody, 100 µg | Consumable | 36,190.00 |
| 4921 | KVGTX4921 | ATAD3B antibody, 100 µg | Consumable | 36,190.00 |
| 4922 | KVGTX4922 | AP3M1 antibody, 100 µg | Consumable | 36,190.00 |
| 4923 | KVGTX4923 | TMEM88 antibody, 100 µg | Consumable | 36,190.00 |
| 4924 | KVGTX4924 | CMYA5 antibody, 100 µg | Consumable | 36,190.00 |
| 4925 | KVGTX4925 | SPRYD3 antibody, 100 µg | Consumable | 36,190.00 |
| 4926 | KVGTX4926 | SPRYD4 antibody, 100 µg | Consumable | 36,190.00 |
| 4927 | KVGTX4927 | HDGFRP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4928 | KVGTX4928 | TMEM204 antibody, 100 µg | Consumable | 36,190.00 |
| 4929 | KVGTX4929 | L1TD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4930 | KVGTX4930 | PALM3 antibody, 100 µg | Consumable | 36,190.00 |
| 4931 | KVGTX4931 | DBX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4932 | KVGTX4932 | UHRF1BP1 antibody, 100 µg | Consumable | 36,190.00 |
| 4933 | KVGTX4933 | Sec62 antibody, 100 µg | Consumable | 36,190.00 |
| 4934 | KVGTX4934 | RILPL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4935 | KVGTX4935 | UPK1B antibody, 100 µg | Consumable | 36,190.00 |
| 4936 | KVGTX4936 | SDHAF2 antibody, 100 µg | Consumable | 36,190.00 |
| 4937 | KVGTX4937 | FCHSD1 antibody, 100 µg | Consumable | 36,190.00 |
| 4938 | KVGTX4938 | DRGX antibody, 100 µg | Consumable | 36,190.00 |
| 4939 | KVGTX4939 | TMPRSS11A antibody, 100 µg | Consumable | 36,190.00 |
| 4940 | KVGTX4940 | SLC35D2 antibody, 100 µg | Consumable | 36,190.00 |
| 4941 | KVGTX4941 | SPATA1 antibody, 100 µg | Consumable | 36,190.00 |
| 4942 | KVGTX4942 | SPATA3 antibody, 100 µg | Consumable | 36,190.00 |
| 4943 | KVGTX4943 | AFAP1L1 antibody, 100 µg | Consumable | 36,190.00 |
| 4944 | KVGTX4944 | PRICKLE4 antibody, 100 µg | Consumable | 36,190.00 |
| 4945 | KVGTX4945 | ANKLE1 antibody, 100 µg | Consumable | 36,190.00 |
| 4946 | KVGTX4946 | SPATA18 antibody, 100 µg | Consumable | 36,190.00 |
| 4947 | KVGTX4947 | SPATA19 antibody, 100 µg | Consumable | 36,190.00 |
| 4948 | KVGTX4948 | SIVA antibody, 100 µg | Consumable | 36,190.00 |
| 4949 | KVGTX4949 | Epac1 antibody, 100 µg | Consumable | 36,190.00 |
| 4950 | KVGTX4950 | PTCHD2 antibody, 100 µg | Consumable | 36,190.00 |
| 4951 | KVGTX4951 | MEX3B antibody, 100 µg | Consumable | 36,190.00 |
| 4952 | KVGTX4952 | RUSC2 antibody, 100 µg | Consumable | 36,190.00 |
| 4953 | KVGTX4953 | SPINK2 antibody, 100 µg | Consumable | 36,190.00 |
| 4954 | KVGTX4954 | MYBPC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4955 | KVGTX4955 | MYBPC1 antibody, 100 µg | Consumable | 36,190.00 |
| 4956 | KVGTX4956 | IRF2BP2 antibody, 100 µg | Consumable | 36,190.00 |
| 4957 | KVGTX4957 | B9D1 antibody, 100 µg | Consumable | 36,190.00 |
| 4958 | KVGTX4958 | MLIP antibody, 100 µg | Consumable | 36,190.00 |
| 4959 | KVGTX4959 | C9orf116 antibody, 100 µg | Consumable | 36,190.00 |
| 4960 | KVGTX4960 | Nkx2.4 antibody, 100 µg | Consumable | 36,190.00 |
| 4961 | KVGTX4961 | Nkx2.6 antibody, 100 µg | Consumable | 36,190.00 |
| 4962 | KVGTX4962 | FOXRED2 antibody, 100 µg | Consumable | 36,190.00 |
| 4963 | KVGTX4963 | SIGLEC15 antibody, 100 µg | Consumable | 36,190.00 |
| 4964 | KVGTX4964 | YPEL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4965 | KVGTX4965 | YPEL2 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 4966 | KVGTX4966 | YPEL3 antibody, 100 µg | Consumable | 36,190.00 |
| 4967 | KVGTX4967 | YPEL5 antibody, 100 µg | Consumable | 36,190.00 |
| 4968 | KVGTX4968 | TMEM106A antibody, 100 µg | Consumable | 36,190.00 |
| 4969 | KVGTX4969 | TMEM106B antibody, 100 µg | Consumable | 36,190.00 |
| 4970 | KVGTX4970 | HHATL antibody, 100 µg | Consumable | 36,190.00 |
| 4971 | KVGTX4971 | RILP antibody, 100 µg | Consumable | 36,190.00 |
| 4972 | KVGTX4972 | GZF1 antibody, 100 µg | Consumable | 36,190.00 |
| 4973 | KVGTX4973 | WDR18 antibody, 100 µg | Consumable | 36,190.00 |
| 4974 | KVGTX4974 | ZNF521 antibody, 100 µg | Consumable | 36,190.00 |
| 4975 | KVGTX4975 | ZNF687 antibody, 100 µg | Consumable | 36,190.00 |
| 4976 | KVGTX4976 | TTYH2 antibody, 100 µg | Consumable | 36,190.00 |
| 4977 | KVGTX4977 | STOX1 antibody, 100 µg | Consumable | 36,190.00 |
| 4978 | KVGTX4978 | DELE antibody, 100 µg | Consumable | 36,190.00 |
| 4979 | KVGTX4979 | VPS13B antibody, 100 µg | Consumable | 36,190.00 |
| 4980 | KVGTX4980 | CCDC22 antibody, 100 µg | Consumable | 36,190.00 |
| 4981 | KVGTX4981 | ZFYVE21 antibody, 100 µg | Consumable | 36,190.00 |
| 4982 | KVGTX4982 | FAM193B antibody, 100 µg | Consumable | 36,190.00 |
| 4983 | KVGTX4983 | DDX60 antibody, 100 µg | Consumable | 36,190.00 |
| 4984 | KVGTX4984 | LYZL1 antibody, 100 µg | Consumable | 36,190.00 |
| 4985 | KVGTX4985 | TCTEX1D1 antibody, 100 µg | Consumable | 36,190.00 |
| 4986 | KVGTX4986 | CLEC2A antibody, 100 µg | Consumable | 36,190.00 |
| 4987 | KVGTX4987 | CRIM2 antibody, 100 µg | Consumable | 36,190.00 |
| 4988 | KVGTX4988 | TCIRG1 antibody, 100 µg | Consumable | 36,190.00 |
| 4989 | KVGTX4989 | SELK antibody, 100 µg | Consumable | 36,190.00 |
| 4990 | KVGTX4990 | SCUBE3 antibody, 100 µg | Consumable | 36,190.00 |
| 4991 | KVGTX4991 | ATG2B antibody, 100 µg | Consumable | 36,190.00 |
| 4992 | KVGTX4992 | SHQ1 antibody, 100 µg | Consumable | 36,190.00 |
| 4993 | KVGTX4993 | MYCT1 antibody, 100 µg | Consumable | 36,190.00 |
| 4994 | KVGTX4994 | SGSM1 antibody, 100 µg | Consumable | 36,190.00 |
| 4995 | KVGTX4995 | SGSM2 antibody, 100 µg | Consumable | 36,190.00 |
| 4996 | KVGTX4996 | PLAGL2 antibody, 100 µg | Consumable | 36,190.00 |
| 4997 | KVGTX4997 | LNPEP antibody, 100 µg | Consumable | 36,190.00 |
| 4998 | KVGTX4998 | PLA1A antibody, 100 µg | Consumable | 36,190.00 |
| 4999 | KVGTX4999 | SHROOM1 antibody, 100 µg | Consumable | 36,190.00 |
| 5000 | KVGTX5000 | SHROOM3 antibody, 100 µg | Consumable | 36,190.00 |
| 5001 | KVGTX5001 | CHCHD6 antibody, 100 µg | Consumable | 36,190.00 |
| 5002 | KVGTX5002 | CHCHD7 antibody, 100 µg | Consumable | 36,190.00 |
| 5003 | KVGTX5003 | RTN4RL2 antibody, 100 µg | Consumable | 36,190.00 |
| 5004 | KVGTX5004 | CRB1 antibody, 100 µg | Consumable | 36,190.00 |
| 5005 | KVGTX5005 | CRB2 antibody, 100 µg | Consumable | 36,190.00 |
| 5006 | KVGTX5006 | IL17 Receptor E antibody, 100 µg | Consumable | 36,190.00 |
| 5007 | KVGTX5007 | GILZ antibody, 100 µg | Consumable | 36,190.00 |
| 5008 | KVGTX5008 | SHISA3 antibody, 100 µg | Consumable | 36,190.00 |
| 5009 | KVGTX5009 | SHISA4 antibody, 100 µg | Consumable | 36,190.00 |
| 5010 | KVGTX5010 | MOSPD1 antibody, 100 µg | Consumable | 36,190.00 |
| 5011 | KVGTX5011 | MTERFD1 antibody, 100 µg | Consumable | 36,190.00 |
| 5012 | KVGTX5012 | MTERFD2 antibody, 100 µg | Consumable | 36,190.00 |
| 5013 | KVGTX5013 | MTERFD3 antibody, 100 µg | Consumable | 36,190.00 |
| 5014 | KVGTX5014 | WAC antibody, 100 µg | Consumable | 36,190.00 |
| 5015 | KVGTX5015 | PRRT2 antibody, 100 µg | Consumable | 36,190.00 |
| 5016 | KVGTX5016 | TLX2 antibody, 100 µg | Consumable | 36,190.00 |
| 5017 | KVGTX5017 | KHDC1 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 5018 | KVGTX5018 | TMEM107 antibody, 100 µg | Consumable | 36,190.00 |
| 5019 | KVGTX5019 | PHF14 antibody, 100 µg | Consumable | 36,190.00 |
| 5020 | KVGTX5020 | IL1F10 antibody, 100 µg | Consumable | 36,190.00 |
| 5021 | KVGTX5021 | KDM1B / AOF1 antibody, 100 µg | Consumable | 36,190.00 |
| 5022 | KVGTX5022 | ZNF821 antibody, 100 µg | Consumable | 36,190.00 |
| 5023 | KVGTX5023 | PPFIA3 antibody, 100 µg | Consumable | 36,190.00 |
| 5024 | KVGTX5024 | LC3C antibody, 100 µg | Consumable | 36,190.00 |
| 5025 | KVGTX5025 | TMIGD1 antibody, 100 µg | Consumable | 36,190.00 |
| 5026 | KVGTX5026 | TMIGD2 antibody, 100 µg | Consumable | 36,190.00 |
| 5027 | KVGTX5027 | C19orf80 antibody, 100 µg | Consumable | 36,190.00 |
| 5028 | KVGTX5028 | GLIPR1L2 antibody, 100 µg | Consumable | 36,190.00 |
| 5029 | KVGTX5029 | LAMTOR1 antibody, 100 µg | Consumable | 36,190.00 |
| 5030 | KVGTX5030 | LAMTOR2 antibody, 100 µg | Consumable | 36,190.00 |
| 5031 | KVGTX5031 | TOPAZ1 antibody, 100 µg | Consumable | 36,190.00 |
| 5032 | KVGTX5032 | GDPD5 antibody, 100 µg | Consumable | 36,190.00 |
| 5033 | KVGTX5033 | UBIAD1 antibody, 100 µg | Consumable | 36,190.00 |
| 5034 | KVGTX5034 | NDST2 antibody, 100 µg | Consumable | 36,190.00 |
| 5035 | KVGTX5035 | PDCL2 antibody, 100 µg | Consumable | 36,190.00 |
| 5036 | KVGTX5036 | PDCL3 antibody, 100 µg | Consumable | 36,190.00 |
| 5037 | KVGTX5037 | TRIP12 antibody, 100 µg | Consumable | 36,190.00 |
| 5038 | KVGTX5038 | XKR8 antibody, 100 µg | Consumable | 36,190.00 |
| 5039 | KVGTX5039 | KIRREL3 antibody, 100 µg | Consumable | 36,190.00 |
| 5040 | KVGTX5040 | Beclin 2 antibody, 100 µg | Consumable | 36,190.00 |
| 5041 | KVGTX5041 | IQSEC1 antibody, 100 µg | Consumable | 36,190.00 |
| 5042 | KVGTX5042 | IQSEC2 antibody, 100 µg | Consumable | 36,190.00 |
| 5043 | KVGTX5043 | NOSTRIN antibody, 100 µg | Consumable | 36,190.00 |
| 5044 | KVGTX5044 | MYH8 antibody, 100 µg | Consumable | 36,190.00 |
| 5045 | KVGTX5045 | SLC1A7 antibody, 100 µg | Consumable | 36,190.00 |
| 5046 | KVGTX5046 | MYH3 antibody, 100 µg | Consumable | 36,190.00 |
| 5047 | KVGTX5047 | GLIS2 antibody, 100 µg | Consumable | 36,190.00 |
| 5048 | KVGTX5048 | DNAJC13 antibody, 100 µg | Consumable | 36,190.00 |
| 5049 | KVGTX5049 | SLC29A2 antibody, 100 µg | Consumable | 36,190.00 |
| 5050 | KVGTX5050 | SLC29A3 antibody, 100 µg | Consumable | 36,190.00 |
| 5051 | KVGTX5051 | HOPX antibody, 100 µg | Consumable | 36,190.00 |
| 5052 | KVGTX5052 | MKRN3 antibody, 100 µg | Consumable | 36,190.00 |
| 5053 | KVGTX5053 | NAP1L5 antibody, 100 µg | Consumable | 36,190.00 |
| 5054 | KVGTX5054 | RSPO3 antibody, 100 µg | Consumable | 36,190.00 |
| 5055 | KVGTX5055 | C2CD3 antibody, 100 µg | Consumable | 36,190.00 |
| 5056 | KVGTX5056 | ADAM29 antibody, 100 µg | Consumable | 36,190.00 |
| 5057 | KVGTX5057 | PACS1 antibody, 100 µg | Consumable | 36,190.00 |
| 5058 | KVGTX5058 | ULBP4 antibody, 100 µg | Consumable | 36,190.00 |
| 5059 | KVGTX5059 | PALMD antibody, 100 µg | Consumable | 36,190.00 |
| 5060 | KVGTX5060 | Trophinin antibody, 100 µg | Consumable | 36,190.00 |
| 5061 | KVGTX5061 | PMEPA1 antibody, 100 µg | Consumable | 36,190.00 |
| 5062 | KVGTX5062 | DEPDC1B antibody, 100 µg | Consumable | 36,190.00 |
| 5063 | KVGTX5063 | BMX (phospho Tyr40) antibody, 100 µl | Consumable | 36,685.00 |
| 5064 | KVGTX5064 | CREB (phospho Ser121) antibody, 100 µl | Consumable | 36,685.00 |
| 5065 | KVGTX5065 | CREB (phospho Ser133) antibody, 100 µl | Consumable | 36,685.00 |
| 5066 | KVGTX5066 | ATF2 (phospho Ser498) antibody, 100 µl | Consumable | 36,685.00 |
| 5067 | KVGTX5067 | alpha B Crystallin (phospho Ser19) antibody, 100 µl | Consumable | 36,685.00 |
| 5068 | KVGTX5068 | CSK (phospho Ser364) antibody, 100 µl | Consumable | 36,685.00 |
| 5069 | KVGTX5069 | Casein Kinase 1 alpha (phospho Tyr321) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5070 | KVGTX5070 | Casein Kinase 2 beta (phospho Ser209) antibody, 100 µl | Consumable | 36,685.00 |
| 5071 | KVGTX5071 | E2F1 (phospho Thr433) antibody, 100 µl | Consumable | 36,685.00 |
| 5072 | KVGTX5072 | Ephrin B1 (phospho Tyr317) antibody, 100 µl | Consumable | 36,685.00 |
| 5073 | KVGTX5073 | EGFR (phospho Ser1047) antibody, 100 µl | Consumable | 36,685.00 |
| 5074 | KVGTX5074 | eIF2 alpha (phospho Ser51) antibody, 100 µl | Consumable | 36,685.00 |
| 5075 | KVGTX5075 | EphA2 (phospho Tyr588) antibody, 100 µl | Consumable | 36,685.00 |
| 5076 | KVGTX5076 | EPO Receptor (phospho Tyr426) antibody, 100 µl | Consumable | 36,685.00 |
| 5077 | KVGTX5077 | Estrogen Receptor alpha (phospho Tyr537) antibody, 100 µl | Consumable | 36,685.00 |
| 5078 | KVGTX5078 | FANCA (phospho Ser1149) antibody, 100 µl | Consumable | 36,685.00 |
| 5079 | KVGTX5079 | CD32B (phospho Tyr292) antibody, 100 µl | Consumable | 36,685.00 |
| 5080 | KVGTX5080 | FGFR1 (phospho Tyr654) antibody, 100 µl | Consumable | 36,685.00 |
| 5081 | KVGTX5081 | FGFR1 (phospho Tyr766) antibody, 100 µl | Consumable | 36,685.00 |
| 5082 | KVGTX5082 | FOXO1 (phospho Ser319) antibody, 100 µl | Consumable | 36,685.00 |
| 5083 | KVGTX5083 | VEGF Receptor 1 (phospho Tyr1213) antibody, 100 µl | Consumable | 36,685.00 |
| 5084 | KVGTX5084 | FYN (phospho Tyr530) antibody, 100 µl | Consumable | 36,685.00 |
| 5085 | KVGTX5085 | GAB1 (phospho Tyr659) antibody, 100 µl | Consumable | 36,685.00 |
| 5086 | KVGTX5086 | GRB10 (phospho Tyr67) antibody, 100 µl | Consumable | 36,685.00 |
| 5087 | KVGTX5087 | GluR1 (phospho Ser849) antibody, 100 µl | Consumable | 36,685.00 |
| 5088 | KVGTX5088 | GluR4 (phospho Ser862) antibody, 100 µl | Consumable | 36,685.00 |
| 5089 | KVGTX5089 | GRF1 (phospho Tyr1087) antibody, 100 µl | Consumable | 36,685.00 |
| 5090 | KVGTX5090 | GSK3 alpha (phospho Ser21) antibody, 100 µl | Consumable | 36,685.00 |
| 5091 | KVGTX5091 | GSK3 beta (phospho Ser9) antibody, 100 µl | Consumable | 36,685.00 |
| 5092 | KVGTX5092 | HDAC1 (phospho Ser421) antibody, 100 µl | Consumable | 36,685.00 |
| 5093 | KVGTX5093 | hnRNP K (phospho Ser284) antibody, 100 µl | Consumable | 36,685.00 |
| 5094 | KVGTX5094 | HSP27 (phospho Ser15) antibody, 100 µl | Consumable | 36,685.00 |
| 5095 | KVGTX5095 | ICAM1 / CD54 (phospho Tyr512) antibody, 100 µl | Consumable | 36,685.00 |
| 5096 | KVGTX5096 | Interferon gamma Receptor 1 (phospho Tyr457) antibody, 100 µl | Consumable | 36,685.00 |
| 5097 | KVGTX5097 | IGF1R (phospho Tyr1165/Tyr1166) antibody, 100 µl | Consumable | 36,685.00 |
| 5098 | KVGTX5098 | IKK beta (phospho Tyr188) antibody, 100 µl | Consumable | 36,685.00 |
| 5099 | KVGTX5099 | IRS1 (phospho Ser1101) antibody, 100 µl | Consumable | 36,685.00 |
| 5100 | KVGTX5100 | IRS1 (phospho Ser307) antibody, 100 µl | Consumable | 36,685.00 |
| 5101 | KVGTX5101 | JAK2 (phospho Tyr1007) antibody, 100 µl | Consumable | 36,685.00 |
| 5102 | KVGTX5102 | c-Jun (phospho Thr91) antibody, 100 µl | Consumable | 36,685.00 |
| 5103 | KVGTX5103 | c-Jun (phospho Tyr170) antibody, 100 µl | Consumable | 36,685.00 |
| 5104 | KVGTX5104 | Kv1.3 (phospho Tyr187) antibody, 100 µl | Consumable | 36,685.00 |
| 5105 | KVGTX5105 | Cytokeratin 8 (phospho Ser73) antibody, 100 µl | Consumable | 36,685.00 |
| 5106 | KVGTX5106 | Cytokeratin 18 (phospho Ser52) antibody, 100 µl | Consumable | 36,685.00 |
| 5107 | KVGTX5107 | SLP76 (phospho Tyr128) antibody, 100 µl | Consumable | 36,685.00 |
| 5108 | KVGTX5108 | LIMK1 (phospho Thr508) antibody, 100 µl | Consumable | 36,685.00 |
| 5109 | KVGTX5109 | LIMK1 (phospho Thr508) antibody, 100 µl | Consumable | 36,685.00 |
| 5110 | KVGTX5110 | MARCKS (phospho Ser163) antibody, 100 µl | Consumable | 36,685.00 |
| 5111 | KVGTX5111 | Smad1 (phospho Ser187) antibody, 100 µl | Consumable | 36,685.00 |
| 5112 | KVGTX5112 | SMAD3 (phospho Ser204) antibody, 100 µl | Consumable | 36,685.00 |
| 5113 | KVGTX5113 | MCM4 (phospho Ser54) antibody, 100 µl | Consumable | 36,685.00 |
| 5114 | KVGTX5114 | FOXO4 (phospho Ser197) antibody, 100 µl | Consumable | 36,685.00 |
| 5115 | KVGTX5115 | FOXO4 (phospho Thr451) antibody, 100 µl | Consumable | 36,685.00 |
| 5116 | KVGTX5116 | MUC1 (phospho Tyr1229) antibody, 100 µl | Consumable | 36,685.00 |
| 5117 | KVGTX5117 | b-Myb (phospho Ser577) antibody, 100 µl | Consumable | 36,685.00 |
| 5118 | KVGTX5118 | c-Myc (phospho Ser62) antibody, 100 µl | Consumable | 36,685.00 |
| 5119 | KVGTX5119 | c-Myc (phospho Thr58) antibody, 100 µl | Consumable | 36,685.00 |
| 5120 | KVGTX5120 | NFkB p105 (phospho Ser927) antibody, 100 µl | Consumable | 36,685.00 |
| 5121 | KVGTX5121 | NFkB p105/p50 (phospho Ser337) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5122 | KVGTX5122 | IKB alpha (phospho Ser32/Ser36) antibody, 100 µl | Consumable | 36,685.00 |
| 5123 | KVGTX5123 | IKB beta (phospho Ser23) antibody, 100 µl | Consumable | 36,685.00 |
| 5124 | KVGTX5124 | IKB beta (phospho Thr19) antibody, 100 µl | Consumable | 36,685.00 |
| 5125 | KVGTX5125 | eNOS (phospho Ser1177) antibody, 100 µl | Consumable | 36,685.00 |
| 5126 | KVGTX5126 | Nucleophosmin (phospho Thr199) antibody, 100 µl | Consumable | 36,685.00 |
| 5127 | KVGTX5127 | Nucleophosmin (phospho Thr234) antibody, 100 µl | Consumable | 36,685.00 |
| 5128 | KVGTX5128 | TrkB (phospho Tyr516) antibody, 100 µl | Consumable | 36,685.00 |
| 5129 | KVGTX5129 | Mu Opioid receptor (phospho Ser375) antibody, 100 µl | Consumable | 36,685.00 |
| 5130 | KVGTX5130 | PAK3 (phospho Ser154) antibody, 100 µl | Consumable | 36,685.00 |
| 5131 | KVGTX5131 | CD31 (phospho Tyr713) antibody, 100 µl | Consumable | 36,685.00 |
| 5132 | KVGTX5132 | PFKFB2 (phospho Ser483) antibody, 100 µl | Consumable | 36,685.00 |
| 5133 | KVGTX5133 | Progesterone Receptor (phospho Ser294) antibody, 100 µl | Consumable | 36,685.00 |
| 5134 | KVGTX5134 | PIN1 (phospho Ser16) antibody, 100 µl | Consumable | 36,685.00 |
| 5135 | KVGTX5135 | PLCB3 (phospho Ser537) antibody, 100 µl | Consumable | 36,685.00 |
| 5136 | KVGTX5136 | PLCG1 (phospho Tyr1253) antibody, 100 µl | Consumable | 36,685.00 |
| 5137 | KVGTX5137 | PLCG2 (phospho Tyr1217) antibody, 100 µl | Consumable | 36,685.00 |
| 5138 | KVGTX5138 | PLCG2 (phospho Tyr753) antibody, 100 µl | Consumable | 36,685.00 |
| 5139 | KVGTX5139 | Phospholipase D2 (phospho Tyr169) antibody, 100 µl | Consumable | 36,685.00 |
| 5140 | KVGTX5140 | PPAR gamma (phospho Ser112) antibody, 100 µl | Consumable | 36,685.00 |
| 5141 | KVGTX5141 | AMPK beta 1 (phospho Ser182) antibody, 100 µl | Consumable | 36,685.00 |
| 5142 | KVGTX5142 | PKC delta (phospho Thr507) antibody, 100 µl | Consumable | 36,685.00 |
| 5143 | KVGTX5143 | PKC mu (phospho Ser910) antibody, 100 µl | Consumable | 36,685.00 |
| 5144 | KVGTX5144 | PKC theta (phospho Ser676) antibody, 100 µl | Consumable | 36,685.00 |
| 5145 | KVGTX5145 | PKC zeta (phospho Thr560) antibody, 100 µl | Consumable | 36,685.00 |
| 5146 | KVGTX5146 | MEK1 (phospho Thr286) antibody, 100 µl | Consumable | 36,685.00 |
| 5147 | KVGTX5147 | MEK1 (phospho Thr292) antibody, 100 µl | Consumable | 36,685.00 |
| 5148 | KVGTX5148 | FAK (phospho Tyr576) antibody, 100 µl | Consumable | 36,685.00 |
| 5149 | KVGTX5149 | FAK (phospho Tyr861) antibody, 100 µl | Consumable | 36,685.00 |
| 5150 | KVGTX5150 | FAK (phospho Tyr925) antibody, 100 µl | Consumable | 36,685.00 |
| 5151 | KVGTX5151 | Rad52 (phospho Tyr104) antibody, 100 µl | Consumable | 36,685.00 |
| 5152 | KVGTX5152 | Rb (phospho Ser780) antibody, 100 µl | Consumable | 36,685.00 |
| 5153 | KVGTX5153 | NFkB p65 (phospho Ser311) antibody, 100 µl | Consumable | 36,685.00 |
| 5154 | KVGTX5154 | NFkB p65 (phospho Ser468) antibody, 100 µl | Consumable | 36,685.00 |
| 5155 | KVGTX5155 | p90 RSK1 (phospho Ser380) antibody, 100 µl | Consumable | 36,685.00 |
| 5156 | KVGTX5156 | p70 S6K (phospho Ser418) antibody, 100 µl | Consumable | 36,685.00 |
| 5157 | KVGTX5157 | p70 S6K (phospho Thr421) antibody, 100 µl | Consumable | 36,685.00 |
| 5158 | KVGTX5158 | SEK1 / MKK4 (phospho Thr261) antibody, 100 µl | Consumable | 36,685.00 |
| 5159 | KVGTX5159 | SHB (phospho Tyr246) antibody, 100 µl | Consumable | 36,685.00 |
| 5160 | KVGTX5160 | SOX9 (phospho Ser181) antibody, 100 µl | Consumable | 36,685.00 |
| 5161 | KVGTX5161 | Src (phospho Ser75) antibody, 100 µl | Consumable | 36,685.00 |
| 5162 | KVGTX5162 | Src (phospho Tyr419) antibody, 100 µl | Consumable | 36,685.00 |
| 5163 | KVGTX5163 | Src (phospho Tyr529) antibody, 100 µl | Consumable | 36,685.00 |
| 5164 | KVGTX5164 | STAT1 (phospho Ser727) antibody, 100 µl | Consumable | 36,685.00 |
| 5165 | KVGTX5165 | STAT3 (phospho Ser727) antibody, 100 µl | Consumable | 36,685.00 |
| 5166 | KVGTX5166 | STAT5A (phospho Ser780) antibody, 100 µl | Consumable | 36,685.00 |
| 5167 | KVGTX5167 | LKB1 (phospho Ser428) antibody, 100 µl | Consumable | 36,685.00 |
| 5168 | KVGTX5168 | Syk (phospho Tyr323) antibody, 100 µl | Consumable | 36,685.00 |
| 5169 | KVGTX5169 | Syk (phospho Tyr348) antibody, 100 µl | Consumable | 36,685.00 |
| 5170 | KVGTX5170 | Synapsin I (phospho Ser62) antibody, 100 µl | Consumable | 36,685.00 |
| 5171 | KVGTX5171 | TIE2 (phospho Tyr1108) antibody, 100 µl | Consumable | 36,685.00 |
| 5172 | KVGTX5172 | TRF1 (phospho Ser219) antibody, 100 µl | Consumable | 36,685.00 |
| 5173 | KVGTX5173 | Tensin 1 (phospho Tyr1326) antibody, 100 µl | Consumable | 36,685.00 |

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| 5174 | KVGTX5174 | p53 (phospho Ser15) antibody, 100 µl | Consumable | 36,685.00 |
| 5175 | KVGTX5175 | p73 (phospho Tyr99) antibody, 100 µl | Consumable | 36,685.00 |
| 5176 | KVGTX5176 | Vimentin (phospho Ser56) antibody, 100 µl | Consumable | 36,685.00 |
| 5177 | KVGTX5177 | 14-3-3 zeta (phospho Ser58) antibody, 100 µl | Consumable | 36,685.00 |
| 5178 | KVGTX5178 | ZAP70 (phospho Tyr315) antibody, 100 µl | Consumable | 36,685.00 |
| 5179 | KVGTX5179 | CXCR4 (phospho Ser339) antibody, 100 µl | Consumable | 36,685.00 |
| 5180 | KVGTX5180 | IKK gamma (phospho Ser31) antibody, 100 µl | Consumable | 36,685.00 |
| 5181 | KVGTX5181 | IKK gamma (phospho Ser85) antibody, 100 µl | Consumable | 36,685.00 |
| 5182 | KVGTX5182 | STAM2 (phospho Tyr192) antibody, 100 µl | Consumable | 36,685.00 |
| 5183 | KVGTX5183 | MSK1 (phospho Thr581) antibody, 100 µl | Consumable | 36,685.00 |
| 5184 | KVGTX5184 | p130Cas (phospho Tyr249) antibody, 100 µl | Consumable | 36,685.00 |
| 5185 | KVGTX5185 | HDAC5 (phospho Ser498) antibody, 100 µl | Consumable | 36,685.00 |
| 5186 | KVGTX5186 | G3BP1 (phospho Ser232) antibody, 100 µl | Consumable | 36,685.00 |
| 5187 | KVGTX5187 | PAK4 (phospho Ser474) / PAK5 (phospho Ser602) / PAK6 (phospho Ser560) antibody, 100 µl | Consumable | 36,685.00 |
| 5188 | KVGTX5188 | HBP1 (phospho Ser402) antibody, 100 µl | Consumable | 36,685.00 |
| 5189 | KVGTX5189 | LAT (phospho Tyr191) antibody, 100 µl | Consumable | 36,685.00 |
| 5190 | KVGTX5190 | Artemis (phospho Ser516) antibody, 100 µl | Consumable | 36,685.00 |
| 5191 | KVGTX5191 | Cytoglobin antibody, 100 µl | Consumable | 36,685.00 |
| 5192 | KVGTX5192 | NCF1 (phospho Ser370) antibody, 100 µl | Consumable | 36,685.00 |
| 5193 | KVGTX5193 | ATM (phospho Ser1981) antibody, 100 µl | Consumable | 36,685.00 |
| 5194 | KVGTX5194 | AXL (phospho Tyr697) antibody, 100 µl | Consumable | 36,685.00 |
| 5195 | KVGTX5195 | EP300 (phospho Ser1834) antibody, 100 µl | Consumable | 36,685.00 |
| 5196 | KVGTX5196 | EphA3 (phospho Tyr602) antibody, 100 µl | Consumable | 36,685.00 |
| 5197 | KVGTX5197 | EphB3 (phospho Tyr608) antibody, 100 µl | Consumable | 36,685.00 |
| 5198 | KVGTX5198 | MLK3 (phospho Thr277/Ser281) antibody, 100 µl | Consumable | 36,685.00 |
| 5199 | KVGTX5199 | PDGF Receptor beta (phospho Tyr1009) antibody, 100 µl | Consumable | 36,685.00 |
| 5200 | KVGTX5200 | PLCG2 (phospho Tyr759) antibody, 100 µl | Consumable | 36,685.00 |
| 5201 | KVGTX5201 | CtIP (phospho Ser327) antibody, 100 µl | Consumable | 36,685.00 |
| 5202 | KVGTX5202 | ROS (phospho Tyr2114) antibody, 100 µl | Consumable | 36,685.00 |
| 5203 | KVGTX5203 | Chk2 (phospho Thr432) antibody, 100 µl | Consumable | 36,685.00 |
| 5204 | KVGTX5204 | LAT (phospho Tyr255) antibody, 100 µl | Consumable | 36,685.00 |
| 5205 | KVGTX5205 | SGK223 (phospho Tyr413) antibody, 100 µl | Consumable | 36,685.00 |
| 5206 | KVGTX5206 | APP (phospho Thr743) antibody, 100 µl | Consumable | 36,685.00 |
| 5207 | KVGTX5207 | ATF4 (phospho Ser245) antibody, 100 µl | Consumable | 36,685.00 |
| 5208 | KVGTX5208 | Bcl-2 (phospho Ser70) antibody, 100 µl | Consumable | 36,685.00 |
| 5209 | KVGTX5209 | BTK (phospho Tyr551) antibody, 100 µl | Consumable | 36,685.00 |
| 5210 | KVGTX5210 | Catalase (phospho Tyr386) antibody, 100 µl | Consumable | 36,685.00 |
| 5211 | KVGTX5211 | Caveolin 1 (phospho Tyr14) antibody, 100 µl | Consumable | 36,685.00 |
| 5212 | KVGTX5212 | Cyclin E1 (phospho Thr395) antibody, 100 µl | Consumable | 36,685.00 |
| 5213 | KVGTX5213 | CDC2 (phospho Tyr15) antibody, 100 µl | Consumable | 36,685.00 |
| 5214 | KVGTX5214 | MAP3K8 (phospho Thr290) antibody, 100 µl | Consumable | 36,685.00 |
| 5215 | KVGTX5215 | ATF2 (phospho Thr69) antibody, 100 µl | Consumable | 36,685.00 |
| 5216 | KVGTX5216 | ATF2 (phospho Ser112) antibody, 100 µl | Consumable | 36,685.00 |
| 5217 | KVGTX5217 | p38 MAPK (phospho Thr180) antibody, 100 µl | Consumable | 36,685.00 |
| 5218 | KVGTX5218 | IL3 Receptor beta (phospho Tyr593) antibody, 100 µl | Consumable | 36,685.00 |
| 5219 | KVGTX5219 | EGFR (phospho Thr654) antibody, 100 µl | Consumable | 36,685.00 |
| 5220 | KVGTX5220 | 4E-BP1 (phospho Thr37) antibody, 100 µl | Consumable | 36,685.00 |
| 5221 | KVGTX5221 | 4E-BP1 (phospho Thr46) antibody, 100 µl | Consumable | 36,685.00 |
| 5222 | KVGTX5222 | ELK3 (phospho Ser357) antibody, 100 µl | Consumable | 36,685.00 |
| 5223 | KVGTX5223 | Cortactin (phospho Tyr421) antibody, 100 µl | Consumable | 36,685.00 |
| 5224 | KVGTX5224 | Cortactin (phospho Tyr466) antibody, 100 µl | Consumable | 36,685.00 |

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| 5225 | KVGTX5225 | Estrogen Receptor alpha (phospho Ser118) antibody, 100 µl | Consumable | 36,685.00 |
| 5226 | KVGTX5226 | Filamin A (phospho Ser2152) antibody, 100 µl | Consumable | 36,685.00 |
| 5227 | KVGTX5227 | HNF4 alpha (phospho Ser313) antibody, 100 µl | Consumable | 36,685.00 |
| 5228 | KVGTX5228 | IFNAR1 (phospho Tyr466) antibody, 100 µl | Consumable | 36,685.00 |
| 5229 | KVGTX5229 | c-Jun (phospho Thr93) antibody, 100 µl | Consumable | 36,685.00 |
| 5230 | KVGTX5230 | Cytokeratin 18 (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 5231 | KVGTX5231 | HSL (phospho Ser855) antibody, 100 µl | Consumable | 36,685.00 |
| 5232 | KVGTX5232 | LYN (phospho Tyr508) antibody, 100 µl | Consumable | 36,685.00 |
| 5233 | KVGTX5233 | SMAD3 (phospho Ser425) antibody, 100 µl | Consumable | 36,685.00 |
| 5234 | KVGTX5234 | MDM2 (phospho Ser166) antibody, 100 µl | Consumable | 36,685.00 |
| 5235 | KVGTX5235 | MEF2A (phospho Thr319) antibody, 100 µl | Consumable | 36,685.00 |
| 5236 | KVGTX5236 | c-Met (phospho Tyr1234) antibody, 100 µl | Consumable | 36,685.00 |
| 5237 | KVGTX5237 | NBS1 (phospho Ser343) antibody, 100 µl | Consumable | 36,685.00 |
| 5238 | KVGTX5238 | Merlin (phospho Ser518) antibody, 100 µl | Consumable | 36,685.00 |
| 5239 | KVGTX5239 | NFkB p105 (phospho Ser932) antibody, 100 µl | Consumable | 36,685.00 |
| 5240 | KVGTX5240 | PLA2G4A (phospho Ser505) antibody, 100 µl | Consumable | 36,685.00 |
| 5241 | KVGTX5241 | PLCG1 (phospho Tyr783) antibody, 100 µl | Consumable | 36,685.00 |
| 5242 | KVGTX5242 | RPB1 (phospho Ser5) antibody, 100 µl | Consumable | 36,685.00 |
| 5243 | KVGTX5243 | AMPK alpha 1 (phospho Ser496) antibody, 100 µl | Consumable | 36,685.00 |
| 5244 | KVGTX5244 | PKC delta (phospho Tyr313) antibody, 100 µl | Consumable | 36,685.00 |
| 5245 | KVGTX5245 | MEK2 (phospho Thr394) antibody, 100 µl | Consumable | 36,685.00 |
| 5246 | KVGTX5246 | PKR (phospho Thr451) antibody, 100 µl | Consumable | 36,685.00 |
| 5247 | KVGTX5247 | SHP2 (phospho Tyr542) antibody, 100 µl | Consumable | 36,685.00 |
| 5248 | KVGTX5248 | Paxillin (phospho Tyr118) antibody, 100 µl | Consumable | 36,685.00 |
| 5249 | KVGTX5249 | RPS6 (phospho Ser235) antibody, 100 µl | Consumable | 36,685.00 |
| 5250 | KVGTX5250 | p70 S6K (phospho Ser434) antibody, 100 µl | Consumable | 36,685.00 |
| 5251 | KVGTX5251 | p70 S6K (phospho Thr444) antibody, 100 µl | Consumable | 36,685.00 |
| 5252 | KVGTX5252 | p70 S6K (phospho Ser447) antibody, 100 µl | Consumable | 36,685.00 |
| 5253 | KVGTX5253 | STAT3 (phospho Tyr705) antibody, 100 µl | Consumable | 36,685.00 |
| 5254 | KVGTX5254 | STAT4 (phospho Tyr693) antibody, 100 µl | Consumable | 36,685.00 |
| 5255 | KVGTX5255 | STAT6 (phospho Tyr641) antibody, 100 µl | Consumable | 36,685.00 |
| 5256 | KVGTX5256 | Synapsin I (phospho Ser9) antibody, 100 µl | Consumable | 36,685.00 |
| 5257 | KVGTX5257 | TGF beta Receptor 2 (phospho Ser225) antibody, 100 µl | Consumable | 36,685.00 |
| 5258 | KVGTX5258 | p53 (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 5259 | KVGTX5259 | TSC2 (phospho Thr1462) antibody, 100 µl | Consumable | 36,685.00 |
| 5260 | KVGTX5260 | VASP (phospho Ser157) antibody, 100 µl | Consumable | 36,685.00 |
| 5261 | KVGTX5261 | Separase (phospho Ser801) antibody, 100 µl | Consumable | 36,685.00 |
| 5262 | KVGTX5262 | HDAC8 (phospho Ser39) antibody, 100 µl | Consumable | 36,685.00 |
| 5263 | KVGTX5263 | eEF-2K (phospho Ser366) antibody, 100 µl | Consumable | 36,685.00 |
| 5264 | KVGTX5264 | AHR (phospho Ser36) antibody, 100 µl | Consumable | 36,685.00 |
| 5265 | KVGTX5265 | EIF2 beta (phospho Ser67) antibody, 100 µl | Consumable | 36,685.00 |
| 5266 | KVGTX5266 | EphA1 (phospho Tyr605) antibody, 100 µl | Consumable | 36,685.00 |
| 5267 | KVGTX5267 | SMC3 (phospho Ser1083) antibody, 100 µl | Consumable | 36,685.00 |
| 5268 | KVGTX5268 | Bad (phospho Ser112) antibody, 100 µl | Consumable | 36,685.00 |
| 5269 | KVGTX5269 | Bad (phospho Ser155) antibody, 100 µl | Consumable | 36,685.00 |
| 5270 | KVGTX5270 | Bcl-2 (phospho Ser87) antibody, 100 µl | Consumable | 36,685.00 |
| 5271 | KVGTX5271 | CCR5 (phospho Ser336) antibody, 100 µl | Consumable | 36,685.00 |
| 5272 | KVGTX5272 | CDC25A (phospho Ser75) antibody, 100 µl | Consumable | 36,685.00 |
| 5273 | KVGTX5273 | CDK5 (phospho Tyr15) antibody, 100 µl | Consumable | 36,685.00 |
| 5274 | KVGTX5274 | p21 Cip1 (phospho Thr145) antibody, 100 µl | Consumable | 36,685.00 |
| 5275 | KVGTX5275 | p27 Kip1 (phospho Thr187) antibody, 100 µl | Consumable | 36,685.00 |
| 5276 | KVGTX5276 | CDKN2A / p16INK4a (phospho Ser326) antibody, 100 µl | Consumable | 36,685.00 |

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| 5277 | KVGTX5277 | Chk2 (phospho Ser516) antibody, 100 µl | Consumable | 36,685.00 |
| 5278 | KVGTX5278 | Chk2 (phospho Thr387) antibody, 100 µl | Consumable | 36,685.00 |
| 5279 | KVGTX5279 | Chk2 (phospho Thr383) antibody, 100 µl | Consumable | 36,685.00 |
| 5280 | KVGTX5280 | beta Catenin (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 5281 | KVGTX5281 | CRMP2 (phospho Ser522) antibody, 100 µl | Consumable | 36,685.00 |
| 5282 | KVGTX5282 | eEF2 (phospho Thr56) antibody, 100 µl | Consumable | 36,685.00 |
| 5283 | KVGTX5283 | EGFR (phospho Thr669) antibody, 100 µl | Consumable | 36,685.00 |
| 5284 | KVGTX5284 | EGFR (phospho Tyr1045) antibody, 100 µl | Consumable | 36,685.00 |
| 5285 | KVGTX5285 | EphA7 (phospho Tyr608) antibody, 100 µl | Consumable | 36,685.00 |
| 5286 | KVGTX5286 | Her3 / ErbB3 (phospho Tyr1328) antibody, 100 µl | Consumable | 36,685.00 |
| 5287 | KVGTX5287 | Her4 / ErbB4 (phospho Tyr1284) antibody, 100 µl | Consumable | 36,685.00 |
| 5288 | KVGTX5288 | Estrogen Receptor alpha (phospho Ser106) antibody, 100 µl | Consumable | 36,685.00 |
| 5289 | KVGTX5289 | c-Fos (phospho Ser362) antibody, 100 µl | Consumable | 36,685.00 |
| 5290 | KVGTX5290 | FRS2 (phospho Tyr436) antibody, 100 µl | Consumable | 36,685.00 |
| 5291 | KVGTX5291 | GAB1 (phospho Tyr627) antibody, 100 µl | Consumable | 36,685.00 |
| 5292 | KVGTX5292 | GABA A Receptor beta 1 (phospho Ser434) antibody, 100 µl | Consumable | 36,685.00 |
| 5293 | KVGTX5293 | GATA1 (phospho Ser310) antibody, 100 µl | Consumable | 36,685.00 |
| 5294 | KVGTX5294 | GATA3 (phospho Ser308) antibody, 100 µl | Consumable | 36,685.00 |
| 5295 | KVGTX5295 | Connexin 43 (phospho Ser368) antibody, 100 µl | Consumable | 36,685.00 |
| 5296 | KVGTX5296 | HDAC6 (phospho Ser22) antibody, 100 µl | Consumable | 36,685.00 |
| 5297 | KVGTX5297 | HSF1 (phospho Ser303) antibody, 100 µl | Consumable | 36,685.00 |
| 5298 | KVGTX5298 | IRS1 (phospho Ser636) antibody, 100 µl | Consumable | 36,685.00 |
| 5299 | KVGTX5299 | Integrin beta 3 (phospho Tyr773) antibody, 100 µl | Consumable | 36,685.00 |
| 5300 | KVGTX5300 | JunB (phospho Ser259) antibody, 100 µl | Consumable | 36,685.00 |
| 5301 | KVGTX5301 | VEGF Receptor 2 (phospho Tyr1175) antibody, 100 µl | Consumable | 36,685.00 |
| 5302 | KVGTX5302 | HSL (phospho Ser552) antibody, 100 µl | Consumable | 36,685.00 |
| 5303 | KVGTX5303 | LYN (phospho Tyr192) antibody, 100 µl | Consumable | 36,685.00 |
| 5304 | KVGTX5304 | NCF1 (phospho Ser304) antibody, 100 µl | Consumable | 36,685.00 |
| 5305 | KVGTX5305 | NCF1 (phospho Ser328) antibody, 100 µl | Consumable | 36,685.00 |
| 5306 | KVGTX5306 | NFAT4 (phospho Ser165) antibody, 100 µl | Consumable | 36,685.00 |
| 5307 | KVGTX5307 | NFkB p105/p50 (phospho Ser337) antibody, 100 µl | Consumable | 36,685.00 |
| 5308 | KVGTX5308 | PKD2 (phospho Ser876) antibody, 100 µl | Consumable | 36,685.00 |
| 5309 | KVGTX5309 | BMX (phospho Tyr566) antibody, 100 µl | Consumable | 36,685.00 |
| 5310 | KVGTX5310 | MED1 (phospho Thr1457) antibody, 100 µl | Consumable | 36,685.00 |
| 5311 | KVGTX5311 | SGK1 (phospho Ser422) antibody, 100 µl | Consumable | 36,685.00 |
| 5312 | KVGTX5312 | Ku70 (Acetyl Lys542) antibody, 100 µl | Consumable | 36,685.00 |
| 5313 | KVGTX5313 | ERK3 (phospho Ser189) antibody, 100 µl | Consumable | 35,090.00 |
| 5314 | KVGTX5314 | Histone H3S29ph (phospho Ser29) antibody, 100 µl | Consumable | 35,090.00 |
| 5315 | KVGTX5315 | Histone H3T12ph (phospho Thr12) antibody, 100 µl | Consumable | 35,090.00 |
| 5316 | KVGTX5316 | 14-3-3 sigma antibody, 100 µl | Consumable | 36,685.00 |
| 5317 | KVGTX5317 | NF-L antibody, 100 µl | Consumable | 36,685.00 |
| 5318 | KVGTX5318 | ABAT antibody, 100 µl | Consumable | 36,685.00 |
| 5319 | KVGTX5319 | ACADM antibody, 100 µl | Consumable | 36,685.00 |
| 5320 | KVGTX5320 | ACAT2 antibody, 100 µl | Consumable | 36,685.00 |
| 5321 | KVGTX5321 | AChR alpha 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5322 | KVGTX5322 | Adenylosuccinate synthase antibody, 100 µl | Consumable | 36,685.00 |
| 5323 | KVGTX5323 | Adiponectin Receptor 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5324 | KVGTX5324 | AES antibody, 100 µl | Consumable | 36,685.00 |
| 5325 | KVGTX5325 | AFAP antibody, 100 µl | Consumable | 36,685.00 |
| 5326 | KVGTX5326 | AIF antibody, 100 µl | Consumable | 36,685.00 |
| 5327 | KVGTX5327 | AKAP8 antibody, 100 µl | Consumable | 36,685.00 |
| 5328 | KVGTX5328 | Albumin antibody, 100 µl | Consumable | 36,685.00 |

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| 5329 | KVGTX5329 | ALDH1A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5330 | KVGTX5330 | ALG2 antibody, 100 µl | Consumable | 36,685.00 |
| 5331 | KVGTX5331 | alpha 1 Catenin antibody, 100 µl | Consumable | 36,685.00 |
| 5332 | KVGTX5332 | alpha 2 Macroglobulin antibody, 100 µl | Consumable | 36,685.00 |
| 5333 | KVGTX5333 | alpha Lactalbumin antibody, 100 µl | Consumable | 36,685.00 |
| 5334 | KVGTX5334 | alpha Tubulin 4a antibody, 100 µl | Consumable | 36,685.00 |
| 5335 | KVGTX5335 | alpha Tubulin 4a antibody, 100 µl | Consumable | 36,685.00 |
| 5336 | KVGTX5336 | Amphiphysin antibody, 100 µl | Consumable | 36,685.00 |
| 5337 | KVGTX5337 | AMPK beta 2 antibody, 100 µl | Consumable | 36,685.00 |
| 5338 | KVGTX5338 | AMY1A antibody, 100 µl | Consumable | 36,685.00 |
| 5339 | KVGTX5339 | ANKHD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5340 | KVGTX5340 | ANKRD28 antibody, 100 µl | Consumable | 36,685.00 |
| 5341 | KVGTX5341 | ANKRD52 antibody, 100 µl | Consumable | 36,685.00 |
| 5342 | KVGTX5342 | Annexin A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5343 | KVGTX5343 | Annexin A8 like 2 antibody, 100 µl | Consumable | 36,685.00 |
| 5344 | KVGTX5344 | Annexin II antibody, 100 µl | Consumable | 36,685.00 |
| 5345 | KVGTX5345 | SNAP91 antibody, 100 µl | Consumable | 36,685.00 |
| 5346 | KVGTX5346 | AP2 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 5347 | KVGTX5347 | AP2A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5348 | KVGTX5348 | AP2B1 antibody, 100 µl | Consumable | 36,685.00 |
| 5349 | KVGTX5349 | APE1 antibody, 100 µl | Consumable | 36,685.00 |
| 5350 | KVGTX5350 | APITD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5351 | KVGTX5351 | APRIL antibody, 100 µl | Consumable | 36,685.00 |
| 5352 | KVGTX5352 | ARF1 antibody, 100 µl | Consumable | 42,790.00 |
| 5353 | KVGTX5353 | ARL6 antibody, 100 µl | Consumable | 36,685.00 |
| 5354 | KVGTX5354 | Aromatase antibody, 100 µl | Consumable | 36,685.00 |
| 5355 | KVGTX5355 | Artemis antibody, 100 µl | Consumable | 36,685.00 |
| 5356 | KVGTX5356 | ATAD3A antibody, 100 µl | Consumable | 36,685.00 |
| 5357 | KVGTX5357 | ATG7 antibody, 100 µl | Consumable | 36,685.00 |
| 5358 | KVGTX5358 | ATP5H antibody, 50 µl | Consumable | 33,235.00 |
| 5359 | KVGTX5359 | ATP6V1B2 antibody, 50 µl | Consumable | 33,235.00 |
| 5360 | KVGTX5360 | Autotaxin antibody, 100 µl | Consumable | 36,685.00 |
| 5361 | KVGTX5361 | BAK antibody, 100 µl | Consumable | 36,685.00 |
| 5362 | KVGTX5362 | BAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5363 | KVGTX5363 | Bax antibody, 100 µl | Consumable | 36,685.00 |
| 5364 | KVGTX5364 | BBS2 antibody, 100 µl | Consumable | 36,685.00 |
| 5365 | KVGTX5365 | BCAS3 antibody, 100 µl | Consumable | 36,685.00 |
| 5366 | KVGTX5366 | BCKDK antibody, 100 µl | Consumable | 36,685.00 |
| 5367 | KVGTX5367 | BCS1L antibody, 100 µl | Consumable | 36,685.00 |
| 5368 | KVGTX5368 | beta Tubulin 3/ Tuj1 antibody, 100 µl | Consumable | 43,890.00 |
| 5369 | KVGTX5369 | Bid antibody, 100 µl | Consumable | 36,685.00 |
| 5370 | KVGTX5370 | Bmi1 antibody, 100 µl | Consumable | 36,685.00 |
| 5371 | KVGTX5371 | Bmi1 antibody, 50 µl | Consumable | 33,235.00 |
| 5372 | KVGTX5372 | BMPR1B antibody, 100 µl | Consumable | 36,685.00 |
| 5373 | KVGTX5373 | BNIP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5374 | KVGTX5374 | BORIS antibody, 100 µl | Consumable | 36,685.00 |
| 5375 | KVGTX5375 | BRCC2 antibody, 100 µl | Consumable | 36,685.00 |
| 5376 | KVGTX5376 | BRG1 antibody, 100 µl | Consumable | 36,685.00 |
| 5377 | KVGTX5377 | BTK antibody, 100 µl | Consumable | 36,685.00 |
| 5378 | KVGTX5378 | BTNL2 antibody, 100 µl | Consumable | 36,685.00 |
| 5379 | KVGTX5379 | C Reactive Protein antibody, 100 µl | Consumable | 36,685.00 |
| 5380 | KVGTX5380 | C14orf166 antibody, 50 µl | Consumable | 33,235.00 |

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|---|---|---|---|---|
| 5381 | KVGTX5381 | C16orf80 antibody, 100 µl | Consumable | 36,685.00 |
| 5382 | KVGTX5382 | CALCB antibody, 100 µl | Consumable | 36,685.00 |
| 5383 | KVGTX5383 | Calcineurin A antibody, 100 µl | Consumable | 36,685.00 |
| 5384 | KVGTX5384 | Calpain 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5385 | KVGTX5385 | CPA1 antibody, 50 µl | Consumable | 33,235.00 |
| 5386 | KVGTX5386 | CARD8 antibody, 100 µl | Consumable | 36,685.00 |
| 5387 | KVGTX5387 | CARS antibody, 100 µl | Consumable | 36,685.00 |
| 5388 | KVGTX5388 | Cathepsin A antibody, 100 µl | Consumable | 21,890.00 |
| 5389 | KVGTX5389 | Cathepsin G antibody, 100 µl | Consumable | 36,685.00 |
| 5390 | KVGTX5390 | CCBL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5391 | KVGTX5391 | CD10 antibody, 100 µl | Consumable | 36,685.00 |
| 5392 | KVGTX5392 | CD105 antibody, 100 µl | Consumable | 36,685.00 |
| 5393 | KVGTX5393 | CD11b antibody, 100 µl | Consumable | 36,685.00 |
| 5394 | KVGTX5394 | CD133 antibody, 100 µl | Consumable | 34,385.00 |
| 5395 | KVGTX5395 | CD14 antibody, 100 µl | Consumable | 36,685.00 |
| 5396 | KVGTX5396 | CD155 antibody, 100 µl | Consumable | 36,685.00 |
| 5397 | KVGTX5397 | CD16b antibody, 100 µl | Consumable | 36,685.00 |
| 5398 | KVGTX5398 | CD1a antibody, 100 µl | Consumable | 36,685.00 |
| 5399 | KVGTX5399 | CD244 antibody, 100 µl | Consumable | 36,685.00 |
| 5400 | KVGTX5400 | CD42a antibody, 100 µl | Consumable | 36,685.00 |
| 5401 | KVGTX5401 | CD58 antibody, 100 µl | Consumable | 36,685.00 |
| 5402 | KVGTX5402 | CD69 antibody, 100 µl | Consumable | 36,685.00 |
| 5403 | KVGTX5403 | CD7 antibody, 100 µl | Consumable | 36,685.00 |
| 5404 | KVGTX5404 | CD84 antibody, 100 µl | Consumable | 36,685.00 |
| 5405 | KVGTX5405 | CD86 antibody, 100 µl | Consumable | 36,685.00 |
| 5406 | KVGTX5406 | CD90 antibody, 100 µl | Consumable | 36,685.00 |
| 5407 | KVGTX5407 | CD94 antibody, 100 µl | Consumable | 36,685.00 |
| 5408 | KVGTX5408 | CD99 antibody, 100 µl | Consumable | 36,685.00 |
| 5409 | KVGTX5409 | CDC25C antibody, 100 µl | Consumable | 36,685.00 |
| 5410 | KVGTX5410 | CDK2 antibody, 100 µl | Consumable | 43,890.00 |
| 5411 | KVGTX5411 | CDX2 antibody, 100 µl | Consumable | 36,685.00 |
| 5412 | KVGTX5412 | CEBP gamma antibody, 100 µl | Consumable | 36,685.00 |
| 5413 | KVGTX5413 | CEL antibody, 100 µl | Consumable | 36,685.00 |
| 5414 | KVGTX5414 | CENPC antibody, 100 µl | Consumable | 36,685.00 |
| 5415 | KVGTX5415 | TIG2 antibody, 100 µl | Consumable | 36,685.00 |
| 5416 | KVGTX5416 | CHIT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5417 | KVGTX5417 | CHMP1B antibody, 100 µl | Consumable | 36,685.00 |
| 5418 | KVGTX5418 | CHN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5419 | KVGTX5419 | CIAO1 antibody, 100 µl | Consumable | 36,685.00 |
| 5420 | KVGTX5420 | Cip4 antibody, 100 µl | Consumable | 36,685.00 |
| 5421 | KVGTX5421 | Citrate synthetase antibody, 100 µl | Consumable | 36,685.00 |
| 5422 | KVGTX5422 | c-Kit antibody, 100 µl | Consumable | 35,090.00 |
| 5423 | KVGTX5423 | Clathrin Heavy chain antibody, 100 µl | Consumable | 36,685.00 |
| 5424 | KVGTX5424 | CLCN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5425 | KVGTX5425 | CLPTM1 antibody, 100 µl | Consumable | 36,685.00 |
| 5426 | KVGTX5426 | Clusterin antibody, 100 µl | Consumable | 36,685.00 |
| 5427 | KVGTX5427 | COL5A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5428 | KVGTX5428 | Factor I antibody, 100 µl | Consumable | 36,685.00 |
| 5429 | KVGTX5429 | Connexin 45 antibody, 100 µl | Consumable | 36,685.00 |
| 5430 | KVGTX5430 | COPS7A antibody, 100 µl | Consumable | 36,685.00 |
| 5431 | KVGTX5431 | COQ7 antibody, 100 µl | Consumable | 36,685.00 |
| 5432 | KVGTX5432 | COX7A2L antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5433 | KVGTX5433 | CPA6 antibody, 100 µl | Consumable | 36,685.00 |
| 5434 | KVGTX5434 | CPSF3L antibody, 100 µl | Consumable | 36,685.00 |
| 5435 | KVGTX5435 | CREM antibody, 100 µl | Consumable | 36,685.00 |
| 5436 | KVGTX5436 | CrkL antibody, 100 µl | Consumable | 36,685.00 |
| 5437 | KVGTX5437 | Beta crystallin S antibody, 100 µl | Consumable | 36,685.00 |
| 5438 | KVGTX5438 | CTCF antibody, 100 µl | Consumable | 36,685.00 |
| 5439 | KVGTX5439 | CTLA4 antibody, 100 µl | Consumable | 36,685.00 |
| 5440 | KVGTX5440 | CTTNBL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5441 | KVGTX5441 | Cyclin A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5442 | KVGTX5442 | Cyclin D2 antibody, 100 µl | Consumable | 36,685.00 |
| 5443 | KVGTX5443 | CYP2E1 antibody, 100 µl | Consumable | 36,685.00 |
| 5444 | KVGTX5444 | Cytokeratin 10 antibody, 100 µl | Consumable | 36,685.00 |
| 5445 | KVGTX5445 | Cytokeratin 17 antibody, 100 µl | Consumable | 36,685.00 |
| 5446 | KVGTX5446 | Cytokeratin 8 antibody, 100 µl | Consumable | 36,685.00 |
| 5447 | KVGTX5447 | DAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5448 | KVGTX5448 | DAP12 antibody, 100 µl | Consumable | 36,685.00 |
| 5449 | KVGTX5449 | DBC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5450 | KVGTX5450 | DCK antibody, 100 µl | Consumable | 36,685.00 |
| 5451 | KVGTX5451 | DCP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5452 | KVGTX5452 | DDB1 antibody, 100 µl | Consumable | 36,685.00 |
| 5453 | KVGTX5453 | DDX11 antibody, 100 µl | Consumable | 36,685.00 |
| 5454 | KVGTX5454 | Desmoplakin antibody, 100 µl | Consumable | 36,685.00 |
| 5455 | KVGTX5455 | DGKA antibody, 100 µl | Consumable | 36,685.00 |
| 5456 | KVGTX5456 | DGUOK antibody, 100 µl | Consumable | 36,685.00 |
| 5457 | KVGTX5457 | DHODH antibody, 100 µl | Consumable | 36,685.00 |
| 5458 | KVGTX5458 | DHTKD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5459 | KVGTX5459 | DKC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5460 | KVGTX5460 | DKK4 antibody, 100 µl | Consumable | 36,685.00 |
| 5461 | KVGTX5461 | DNAJC2 antibody, 50 µl | Consumable | 33,235.00 |
| 5462 | KVGTX5462 | DNMT3L antibody, 100 µl | Consumable | 36,685.00 |
| 5463 | KVGTX5463 | DTX2 antibody, 100 µl | Consumable | 36,685.00 |
| 5464 | KVGTX5464 | DUSP6 antibody, 100 µl | Consumable | 36,685.00 |
| 5465 | KVGTX5465 | Dynamin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5466 | KVGTX5466 | DYNC2LI1 antibody, 50 µl | Consumable | 33,235.00 |
| 5467 | KVGTX5467 | EBAG9 antibody, 100 µl | Consumable | 36,685.00 |
| 5468 | KVGTX5468 | EDF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5469 | KVGTX5469 | EEF1 g antibody, 100 µl | Consumable | 36,685.00 |
| 5470 | KVGTX5470 | eEF2K antibody, 100 µl | Consumable | 36,685.00 |
| 5471 | KVGTX5471 | EFHC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5472 | KVGTX5472 | EHHADH antibody, 100 µl | Consumable | 36,685.00 |
| 5473 | KVGTX5473 | EIF1AY antibody, 50 µl | Consumable | 33,235.00 |
| 5474 | KVGTX5474 | EIF2C2 antibody, 50 µl | Consumable | 33,235.00 |
| 5475 | KVGTX5475 | EIF3A antibody, 100 µl | Consumable | 36,685.00 |
| 5476 | KVGTX5476 | eIF3e antibody, 100 µl | Consumable | 36,685.00 |
| 5477 | KVGTX5477 | eIF4E antibody, 100 µl | Consumable | 36,685.00 |
| 5478 | KVGTX5478 | EIF5A antibody, 100 µl | Consumable | 36,685.00 |
| 5479 | KVGTX5479 | ELAC2 antibody, 100 µl | Consumable | 36,685.00 |
| 5480 | KVGTX5480 | ELAVL2 antibody, 50 µl | Consumable | 33,235.00 |
| 5481 | KVGTX5481 | ELF2 antibody, 100 µl | Consumable | 36,685.00 |
| 5482 | KVGTX5482 | Endothelin B Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5483 | KVGTX5483 | EpCAM antibody, 100 µl | Consumable | 43,890.00 |
| 5484 | KVGTX5484 | EphA2 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5485 | KVGTX5485 | Ephrin A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5486 | KVGTX5486 | Ephrin B2 antibody, 100 µl | Consumable | 36,685.00 |
| 5487 | KVGTX5487 | EPO receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5488 | KVGTX5488 | EPXH2 antibody, 100 µl | Consumable | 36,685.00 |
| 5489 | KVGTX5489 | ERp57 antibody, 100 µl | Consumable | 36,685.00 |
| 5490 | KVGTX5490 | EXOC2 antibody, 100 µl | Consumable | 36,685.00 |
| 5491 | KVGTX5491 | Exportin 5 antibody, 100 µl | Consumable | 36,685.00 |
| 5492 | KVGTX5492 | Factor X antibody, 100 µl | Consumable | 36,685.00 |
| 5493 | KVGTX5493 | FAIM3 antibody, 100 µl | Consumable | 36,685.00 |
| 5494 | KVGTX5494 | FAM96B antibody, 100 µl | Consumable | 36,685.00 |
| 5495 | KVGTX5495 | Fatty Acid Synthase antibody, 100 µl | Consumable | 36,685.00 |
| 5496 | KVGTX5496 | FBXL5 antibody, 100 µl | Consumable | 36,685.00 |
| 5497 | KVGTX5497 | FEN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5498 | KVGTX5498 | FGFBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5499 | KVGTX5499 | FGR antibody, 100 µl | Consumable | 36,685.00 |
| 5500 | KVGTX5500 | FHR3 antibody, 100 µl | Consumable | 36,685.00 |
| 5501 | KVGTX5501 | Fibrillarin antibody, 100 µl | Consumable | 36,685.00 |
| 5502 | KVGTX5502 | FKBP6 antibody, 100 µl | Consumable | 36,685.00 |
| 5503 | KVGTX5503 | FKBP8 antibody, 100 µl | Consumable | 36,685.00 |
| 5504 | KVGTX5504 | FLI1 antibody, 100 µl | Consumable | 36,685.00 |
| 5505 | KVGTX5505 | FLIP antibody, 100 µl | Consumable | 36,685.00 |
| 5506 | KVGTX5506 | FRA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5507 | KVGTX5507 | Frizzled 9 antibody, 100 µl | Consumable | 36,685.00 |
| 5508 | KVGTX5508 | FRP-3 antibody, 100 µl | Consumable | 36,685.00 |
| 5509 | KVGTX5509 | FUT6 antibody, 100 µl | Consumable | 36,685.00 |
| 5510 | KVGTX5510 | G protein alpha 13 antibody, 100 µl | Consumable | 36,685.00 |
| 5511 | KVGTX5511 | G protein alpha Inhibitor 3 antibody, 100 µl | Consumable | 36,685.00 |
| 5512 | KVGTX5512 | GAD65 antibody, 100 µl | Consumable | 36,685.00 |
| 5513 | KVGTX5513 | GADD153 antibody, 100 µl | Consumable | 36,685.00 |
| 5514 | KVGTX5514 | Galactosidase alpha antibody, 100 µl | Consumable | 36,685.00 |
| 5515 | KVGTX5515 | GALNS antibody, 100 µl | Consumable | 36,685.00 |
| 5516 | KVGTX5516 | gamma Catenin antibody, 100 µl | Consumable | 36,685.00 |
| 5517 | KVGTX5517 | GATA2 antibody, 100 µl | Consumable | 36,685.00 |
| 5518 | KVGTX5518 | GBE1 antibody, 100 µl | Consumable | 36,685.00 |
| 5519 | KVGTX5519 | GCLM antibody, 100 µl | Consumable | 36,685.00 |
| 5520 | KVGTX5520 | GDAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5521 | KVGTX5521 | GDF8 / Myostatin antibody, 100 µl | Consumable | 36,685.00 |
| 5522 | KVGTX5522 | GFM1 antibody, 50 µl | Consumable | 33,235.00 |
| 5523 | KVGTX5523 | GluR3 antibody, 100 µl | Consumable | 36,685.00 |
| 5524 | KVGTX5524 | Glutamine synthetase antibody, 100 µl | Consumable | 36,685.00 |
| 5525 | KVGTX5525 | Glutamyl hydrolase gamma antibody, 100 µl | Consumable | 36,685.00 |
| 5526 | KVGTX5526 | GNAS antibody, 100 µl | Consumable | 36,685.00 |
| 5527 | KVGTX5527 | GPD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5528 | KVGTX5528 | GRASP65 antibody, 100 µl | Consumable | 36,685.00 |
| 5529 | KVGTX5529 | GRB2 antibody, 100 µl | Consumable | 36,685.00 |
| 5530 | KVGTX5530 | GRID1 antibody, 100 µl | Consumable | 35,090.00 |
| 5531 | KVGTX5531 | GRIM19 antibody, 100 µl | Consumable | 36,685.00 |
| 5532 | KVGTX5532 | GRK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5533 | KVGTX5533 | Grp78 antibody, 100 µl | Consumable | 36,685.00 |
| 5534 | KVGTX5534 | GSTM4 antibody, 100 µl | Consumable | 36,685.00 |
| 5535 | KVGTX5535 | GSTO2 antibody, 100 µl | Consumable | 36,685.00 |
| 5536 | KVGTX5536 | GSTP1 antibody, 100 µl | Consumable | 36,685.00 |

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| 5537 | KVGTX5537 | GTF2A2 antibody, 100 µl | Consumable | 36,685.00 |
| 5538 | KVGTX5538 | HADH antibody, 100 µl | Consumable | 36,685.00 |
| 5539 | KVGTX5539 | HADHA antibody, 100 µl | Consumable | 36,685.00 |
| 5540 | KVGTX5540 | HAPLN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5541 | KVGTX5541 | HARS2 antibody, 100 µl | Consumable | 36,685.00 |
| 5542 | KVGTX5542 | HCK antibody, 100 µl | Consumable | 36,685.00 |
| 5543 | KVGTX5543 | HDAC4 antibody, 100 µl | Consumable | 36,685.00 |
| 5544 | KVGTX5544 | HDC antibody, 100 µl | Consumable | 36,685.00 |
| 5545 | KVGTX5545 | Hec1 antibody, 100 µl | Consumable | 36,685.00 |
| 5546 | KVGTX5546 | HEMK2 antibody, 100 µl | Consumable | 36,685.00 |
| 5547 | KVGTX5547 | Heparanase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5548 | KVGTX5548 | HGF antibody, 100 µl | Consumable | 36,685.00 |
| 5549 | KVGTX5549 | HIF1AN antibody, 100 µl | Consumable | 36,685.00 |
| 5550 | KVGTX5550 | HIP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5551 | KVGTX5551 | HLA-DQA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5552 | KVGTX5552 | HMG20A antibody, 100 µl | Consumable | 35,090.00 |
| 5553 | KVGTX5553 | HMGB1 antibody, 100 µl | Consumable | 43,890.00 |
| 5554 | KVGTX5554 | hnRNP A2B1 antibody, 100 µl | Consumable | 36,685.00 |
| 5555 | KVGTX5555 | hnRNP K antibody, 100 µl | Consumable | 36,685.00 |
| 5556 | KVGTX5556 | hnRNPA0 antibody, 100 µl | Consumable | 36,685.00 |
| 5557 | KVGTX5557 | HSC70 antibody, 100 µl | Consumable | 36,685.00 |
| 5558 | KVGTX5558 | HSP60 antibody, 100 µl | Consumable | 36,685.00 |
| 5559 | KVGTX5559 | HUS1 antibody, 100 µl | Consumable | 36,685.00 |
| 5560 | KVGTX5560 | ICAM1 antibody, 100 µl | Consumable | 36,685.00 |
| 5561 | KVGTX5561 | ICOS Ligand antibody, 100 µl | Consumable | 36,685.00 |
| 5562 | KVGTX5562 | IDE antibody, 100 µl | Consumable | 36,685.00 |
| 5563 | KVGTX5563 | IDH2 antibody, 100 µl | Consumable | 36,685.00 |
| 5564 | KVGTX5564 | IFI44 antibody, 100 µl | Consumable | 36,685.00 |
| 5565 | KVGTX5565 | IFI6 antibody, 100 µl | Consumable | 36,685.00 |
| 5566 | KVGTX5566 | IFN gamma antibody, 100 µl | Consumable | 35,090.00 |
| 5567 | KVGTX5567 | IGF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5568 | KVGTX5568 | IKB alpha antibody, 100 µl | Consumable | 36,685.00 |
| 5569 | KVGTX5569 | IL1 Receptor antagonist antibody, 100 µl | Consumable | 36,685.00 |
| 5570 | KVGTX5570 | IL17A antibody, 100 µl | Consumable | 36,685.00 |
| 5571 | KVGTX5571 | IL18 antibody, 100 µl | Consumable | 36,685.00 |
| 5572 | KVGTX5572 | IL18BP antibody, 100 µl | Consumable | 36,685.00 |
| 5573 | KVGTX5573 | IL3 antibody, 100 µl | Consumable | 36,685.00 |
| 5574 | KVGTX5574 | IL4I1 antibody, 100 µl | Consumable | 36,685.00 |
| 5575 | KVGTX5575 | IMP3 antibody, 100 µl | Consumable | 36,685.00 |
| 5576 | KVGTX5576 | IMP3 antibody, 50 µl | Consumable | 33,235.00 |
| 5577 | KVGTX5577 | SKIP antibody, 100 µl | Consumable | 36,685.00 |
| 5578 | KVGTX5578 | INTS10 antibody, 100 µl | Consumable | 36,685.00 |
| 5579 | KVGTX5579 | IP Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5580 | KVGTX5580 | IPO5 antibody, 100 µl | Consumable | 36,685.00 |
| 5581 | KVGTX5581 | IRS1 antibody, 50 µl | Consumable | 33,235.00 |
| 5582 | KVGTX5582 | ISG15 antibody, 100 µl | Consumable | 36,685.00 |
| 5583 | KVGTX5583 | ITLN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5584 | KVGTX5584 | JHDM1D antibody, 100 µl | Consumable | 36,685.00 |
| 5585 | KVGTX5585 | JNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 5586 | KVGTX5586 | KCTD15 antibody, 100 µl | Consumable | 36,685.00 |
| 5587 | KVGTX5587 | KIAA1310 antibody, 100 µl | Consumable | 36,685.00 |
| 5588 | KVGTX5588 | KIAA1712 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5589 | KVGTX5589 | KIR2DS4 antibody, 100 µl | Consumable | 36,685.00 |
| 5590 | KVGTX5590 | K-Ras antibody, 100 µl | Consumable | 36,685.00 |
| 5591 | KVGTX5591 | L2HGDH antibody, 100 µl | Consumable | 36,685.00 |
| 5592 | KVGTX5592 | L3MBTL3 antibody, 100 µl | Consumable | 36,685.00 |
| 5593 | KVGTX5593 | Lamin B Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5594 | KVGTX5594 | Lamin B1 antibody, 50 µl | Consumable | 33,235.00 |
| 5595 | KVGTX5595 | LAMP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5596 | KVGTX5596 | LAT antibody, 100 µl | Consumable | 36,685.00 |
| 5597 | KVGTX5597 | LDHA antibody, 100 µl | Consumable | 36,685.00 |
| 5598 | KVGTX5598 | Leptin antibody, 100 µl | Consumable | 36,685.00 |
| 5599 | KVGTX5599 | Leptin Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5600 | KVGTX5600 | L-FABP antibody, 100 µl | Consumable | 36,685.00 |
| 5601 | KVGTX5601 | LIPF antibody, 100 µl | Consumable | 36,685.00 |
| 5602 | KVGTX5602 | LLGL2 antibody, 100 µl | Consumable | 36,685.00 |
| 5603 | KVGTX5603 | LLH1 antibody, 100 µl | Consumable | 36,685.00 |
| 5604 | KVGTX5604 | mAChR M1 antibody, 100 µl | Consumable | 36,685.00 |
| 5605 | KVGTX5605 | Macro H2A.1 antibody, 100 µl | Consumable | 36,685.00 |
| 5606 | KVGTX5606 | MAD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5607 | KVGTX5607 | MAP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5608 | KVGTX5608 | MAP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5609 | KVGTX5609 | MAP4K3 antibody, 100 µl | Consumable | 36,685.00 |
| 5610 | KVGTX5610 | MBTPS1 antibody, 100 µl | Consumable | 36,685.00 |
| 5611 | KVGTX5611 | MC1 Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5612 | KVGTX5612 | MCM2 antibody, 100 µl | Consumable | 36,685.00 |
| 5613 | KVGTX5613 | MCM4 antibody, 100 µl | Consumable | 36,685.00 |
| 5614 | KVGTX5614 | MED6 antibody, 100 µl | Consumable | 36,685.00 |
| 5615 | KVGTX5615 | Metaxin-1 antibody, 100 µl | Consumable | 36,685.00 |
| 5616 | KVGTX5616 | MGAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5617 | KVGTX5617 | Microcephalin antibody, 100 µl | Consumable | 36,685.00 |
| 5618 | KVGTX5618 | MLKL antibody, 100 µl | Consumable | 36,685.00 |
| 5619 | KVGTX5619 | MMP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5620 | KVGTX5620 | MMP2 antibody, 100 µl | Consumable | 43,890.00 |
| 5621 | KVGTX5621 | MMP7 antibody, 100 µl | Consumable | 36,685.00 |
| 5622 | KVGTX5622 | MMP8 antibody, 100 µl | Consumable | 36,685.00 |
| 5623 | KVGTX5623 | MPS1 antibody, 100 µl | Consumable | 36,685.00 |
| 5624 | KVGTX5624 | MSH3 antibody, 100 µl | Consumable | 36,685.00 |
| 5625 | KVGTX5625 | MSR1 antibody, 100 µl | Consumable | 36,685.00 |
| 5626 | KVGTX5626 | MSRB3 antibody, 100 µl | Consumable | 36,685.00 |
| 5627 | KVGTX5627 | MTM1 antibody, 100 µl | Consumable | 36,685.00 |
| 5628 | KVGTX5628 | MYBBP1A antibody, 50 µl | Consumable | 33,235.00 |
| 5629 | KVGTX5629 | Myelin basic protein antibody, 100 µl | Consumable | 36,685.00 |
| 5630 | KVGTX5630 | MYOZ2 antibody, 100 µl | Consumable | 36,685.00 |
| 5631 | KVGTX5631 | NADPH oxidase 5 antibody, 100 µl | Consumable | 36,685.00 |
| 5632 | KVGTX5632 | NAT5 antibody, 100 µl | Consumable | 36,685.00 |
| 5633 | KVGTX5633 | NAT8 antibody, 100 µl | Consumable | 36,685.00 |
| 5634 | KVGTX5634 | NCK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5635 | KVGTX5635 | NCOA4 antibody, 100 µl | Consumable | 36,685.00 |
| 5636 | KVGTX5636 | NDUFA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5637 | KVGTX5637 | NDUFA2 antibody, 100 µl | Consumable | 36,685.00 |
| 5638 | KVGTX5638 | NDUFS1 antibody, 100 µl | Consumable | 36,685.00 |
| 5639 | KVGTX5639 | NDUFS6 antibody, 50 µl | Consumable | 33,235.00 |
| 5640 | KVGTX5640 | NEDD1 antibody, 50 µl | Consumable | 33,235.00 |

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|---|---|---|---|---|
| 5641 | KVGTX5641 | NEDD4 antibody, 50 µl | Consumable | 33,235.00 |
| 5642 | KVGTX5642 | NeuN antibody, 100 µl | Consumable | 36,685.00 |
| 5643 | KVGTX5643 | NGN3 antibody, 100 µl | Consumable | 36,685.00 |
| 5644 | KVGTX5644 | NFU1 antibody, 100 µl | Consumable | 36,685.00 |
| 5645 | KVGTX5645 | p75 NGF Receptor / CD271 antibody, 100 µl | Consumable | 36,685.00 |
| 5646 | KVGTX5646 | NHLRC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5647 | KVGTX5647 | NIPP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5648 | KVGTX5648 | Nkx2.5 antibody, 100 µl | Consumable | 36,685.00 |
| 5649 | KVGTX5649 | NLGN4Y antibody, 100 µl | Consumable | 36,685.00 |
| 5650 | KVGTX5650 | NNMT antibody, 100 µl | Consumable | 36,685.00 |
| 5651 | KVGTX5651 | NOTCH4 antibody, 100 µl | Consumable | 36,685.00 |
| 5652 | KVGTX5652 | NQO1 antibody, 100 µl | Consumable | 36,685.00 |
| 5653 | KVGTX5653 | Nuclear Matrix Protein p84 antibody, 100 µl | Consumable | 36,685.00 |
| 5654 | KVGTX5654 | Nucleoporin p62 antibody, 100 µl | Consumable | 36,685.00 |
| 5655 | KVGTX5655 | NUDT15 antibody, 100 µl | Consumable | 36,685.00 |
| 5656 | KVGTX5656 | NUDT2 antibody, 100 µl | Consumable | 36,685.00 |
| 5657 | KVGTX5657 | NVL antibody, 50 µl | Consumable | 33,235.00 |
| 5658 | KVGTX5658 | N-WASP antibody, 100 µl | Consumable | 36,685.00 |
| 5659 | KVGTX5659 | NYX antibody, 100 µl | Consumable | 36,685.00 |
| 5660 | KVGTX5660 | OCA2 antibody, 100 µl | Consumable | 36,685.00 |
| 5661 | KVGTX5661 | Zeta Opioid Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5662 | KVGTX5662 | O-GlcNAc transferase antibody, 100 µl | Consumable | 36,685.00 |
| 5663 | KVGTX5663 | OPA3 antibody, 100 µl | Consumable | 36,685.00 |
| 5664 | KVGTX5664 | OSGEPL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5665 | KVGTX5665 | Osteoglycin antibody, 100 µl | Consumable | 36,685.00 |
| 5666 | KVGTX5666 | OXCT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5667 | KVGTX5667 | p23 antibody, 100 µl | Consumable | 36,685.00 |
| 5668 | KVGTX5668 | Parathyroid Hormone antibody, 100 µl | Consumable | 36,685.00 |
| 5669 | KVGTX5669 | PARP4 antibody, 100 µl | Consumable | 36,685.00 |
| 5670 | KVGTX5670 | PCDHA13 antibody, 100 µl | Consumable | 36,685.00 |
| 5671 | KVGTX5671 | PCGF6 antibody, 100 µl | Consumable | 36,685.00 |
| 5672 | KVGTX5672 | PDCD2L antibody, 100 µl | Consumable | 36,685.00 |
| 5673 | KVGTX5673 | PDGF Receptor beta antibody, 100 µl | Consumable | 36,685.00 |
| 5674 | KVGTX5674 | PRX III antibody, 100 µl | Consumable | 36,685.00 |
| 5675 | KVGTX5675 | Peroxiredoxin 6 antibody, 100 µl | Consumable | 36,685.00 |
| 5676 | KVGTX5676 | PEX19 antibody, 100 µl | Consumable | 36,685.00 |
| 5677 | KVGTX5677 | PGK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5678 | KVGTX5678 | PGP9.5 antibody, 100 µl | Consumable | 36,685.00 |
| 5679 | KVGTX5679 | PHACS antibody, 100 µl | Consumable | 36,685.00 |
| 5680 | KVGTX5680 | PHC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5681 | KVGTX5681 | PHC3 antibody, 100 µl | Consumable | 36,685.00 |
| 5682 | KVGTX5682 | PHF17 antibody, 100 µl | Consumable | 35,090.00 |
| 5683 | KVGTX5683 | PHF19 antibody, 100 µl | Consumable | 36,685.00 |
| 5684 | KVGTX5684 | PHF21A antibody, 100 µl | Consumable | 36,685.00 |
| 5685 | KVGTX5685 | PHF21B antibody, 100 µl | Consumable | 36,685.00 |
| 5686 | KVGTX5686 | Phosphorylase B antibody, 100 µl | Consumable | 35,090.00 |
| 5687 | KVGTX5687 | PHYHD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5688 | KVGTX5688 | PLA2G2D antibody, 100 µl | Consumable | 36,685.00 |
| 5689 | KVGTX5689 | PLCG2 antibody, 100 µl | Consumable | 36,685.00 |
| 5690 | KVGTX5690 | PNPLA3 antibody, 100 µl | Consumable | 35,090.00 |
| 5691 | KVGTX5691 | POLD3 antibody, 100 µl | Consumable | 36,685.00 |
| 5692 | KVGTX5692 | POLR2C antibody, 100 µl | Consumable | 36,685.00 |

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| 5693 | KVGTX5693 | POLR2I antibody, 100 µl | Consumable | 36,685.00 |
| 5694 | KVGTX5694 | POLR3K antibody, 100 µl | Consumable | 36,685.00 |
| 5695 | KVGTX5695 | Polycystin 2 antibody, 50 µl | Consumable | 33,235.00 |
| 5696 | KVGTX5696 | POP7 antibody, 100 µl | Consumable | 36,685.00 |
| 5697 | KVGTX5697 | POR antibody, 100 µl | Consumable | 36,685.00 |
| 5698 | KVGTX5698 | PPA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5699 | KVGTX5699 | PPAR gamma antibody, 100 µl | Consumable | 36,685.00 |
| 5700 | KVGTX5700 | PPP1CB antibody, 100 µl | Consumable | 36,685.00 |
| 5701 | KVGTX5701 | PPP3R2 antibody, 100 µl | Consumable | 36,685.00 |
| 5702 | KVGTX5702 | PRDM5 antibody, 100 µl | Consumable | 36,685.00 |
| 5703 | KVGTX5703 | PRDM6 antibody, 100 µl | Consumable | 36,685.00 |
| 5704 | KVGTX5704 | PRDM7 antibody, 100 µl | Consumable | 36,685.00 |
| 5705 | KVGTX5705 | PKA I alpha reg antibody, 100 µl | Consumable | 36,685.00 |
| 5706 | KVGTX5706 | PRMT5 antibody, 100 µl | Consumable | 35,090.00 |
| 5707 | KVGTX5707 | Profilin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5708 | KVGTX5708 | Prohibitin 2 antibody, 50 µl | Consumable | 33,235.00 |
| 5709 | KVGTX5709 | Prolactin antibody, 100 µl | Consumable | 36,685.00 |
| 5710 | KVGTX5710 | Proteasome 20S alpha 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5711 | KVGTX5711 | Proteasome 20S alpha 6 antibody, 100 µl | Consumable | 36,685.00 |
| 5712 | KVGTX5712 | PRPF3 antibody, 100 µl | Consumable | 36,685.00 |
| 5713 | KVGTX5713 | PSMA5 antibody, 100 µl | Consumable | 36,685.00 |
| 5714 | KVGTX5714 | PSMB10 antibody, 100 µl | Consumable | 36,685.00 |
| 5715 | KVGTX5715 | PSMC5 antibody, 100 µl | Consumable | 36,685.00 |
| 5716 | KVGTX5716 | PSMD10 antibody, 100 µl | Consumable | 36,685.00 |
| 5717 | KVGTX5717 | PSMD4 antibody, 100 µl | Consumable | 36,685.00 |
| 5718 | KVGTX5718 | PSME3 antibody, 100 µl | Consumable | 36,685.00 |
| 5719 | KVGTX5719 | PSRC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5720 | KVGTX5720 | PTPRE antibody, 100 µl | Consumable | 36,685.00 |
| 5721 | KVGTX5721 | RAB1B antibody, 100 µl | Consumable | 36,685.00 |
| 5722 | KVGTX5722 | RAB23 antibody, 100 µl | Consumable | 36,685.00 |
| 5723 | KVGTX5723 | RAB31 antibody, 100 µl | Consumable | 36,685.00 |
| 5724 | KVGTX5724 | RAB5C antibody, 100 µl | Consumable | 36,685.00 |
| 5725 | KVGTX5725 | RAB6A antibody, 100 µl | Consumable | 36,685.00 |
| 5726 | KVGTX5726 | RABL2A antibody, 100 µl | Consumable | 35,090.00 |
| 5727 | KVGTX5727 | RACGAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5728 | KVGTX5728 | Rad50 antibody, 100 µl | Consumable | 36,685.00 |
| 5729 | KVGTX5729 | RAMP3 antibody, 100 µl | Consumable | 36,685.00 |
| 5730 | KVGTX5730 | RANKL antibody, 100 µl | Consumable | 36,685.00 |
| 5731 | KVGTX5731 | RBP3 antibody, 100 µl | Consumable | 36,685.00 |
| 5732 | KVGTX5732 | RCN2 antibody, 100 µl | Consumable | 36,685.00 |
| 5733 | KVGTX5733 | RGR antibody, 100 µl | Consumable | 36,685.00 |
| 5734 | KVGTX5734 | RGS20 antibody, 100 µl | Consumable | 36,685.00 |
| 5735 | KVGTX5735 | RHOH antibody, 100 µl | Consumable | 36,685.00 |
| 5736 | KVGTX5736 | Ribophorin II antibody, 100 µl | Consumable | 36,685.00 |
| 5737 | KVGTX5737 | RICH2 antibody, 100 µl | Consumable | 36,685.00 |
| 5738 | KVGTX5738 | RNF3 antibody, 100 µl | Consumable | 36,685.00 |
| 5739 | KVGTX5739 | ROCK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5740 | KVGTX5740 | RPA32 antibody, 100 µl | Consumable | 36,685.00 |
| 5741 | KVGTX5741 | RPGR antibody, 100 µl | Consumable | 36,685.00 |
| 5742 | KVGTX5742 | RPH3AL antibody, 100 µl | Consumable | 36,685.00 |
| 5743 | KVGTX5743 | RPL36 antibody, 100 µl | Consumable | 36,685.00 |
| 5744 | KVGTX5744 | RPL5 antibody, 100 µl | Consumable | 36,685.00 |

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| 5745 | KVGTX5745 | RPS14 antibody, 100 µl | Consumable | 36,685.00 |
| 5746 | KVGTX5746 | RPS4X antibody, 100 µl | Consumable | 36,685.00 |
| 5747 | KVGTX5747 | RPS5 antibody, 100 µl | Consumable | 36,685.00 |
| 5748 | KVGTX5748 | RPS6KL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5749 | KVGTX5749 | RUFY2 antibody, 100 µl | Consumable | 36,685.00 |
| 5750 | KVGTX5750 | S100A12 antibody, 100 µl | Consumable | 36,685.00 |
| 5751 | KVGTX5751 | S100A4 antibody, 100 µl | Consumable | 36,685.00 |
| 5752 | KVGTX5752 | SAPS2 antibody, 100 µl | Consumable | 36,685.00 |
| 5753 | KVGTX5753 | SBP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5754 | KVGTX5754 | SCAND1 antibody, 100 µl | Consumable | 36,685.00 |
| 5755 | KVGTX5755 | SCG3 antibody, 100 µl | Consumable | 36,685.00 |
| 5756 | KVGTX5756 | SCGF antibody, 50 µl | Consumable | 33,235.00 |
| 5757 | KVGTX5757 | SCRN2 antibody, 100 µl | Consumable | 36,685.00 |
| 5758 | KVGTX5758 | Securin antibody, 100 µl | Consumable | 36,685.00 |
| 5759 | KVGTX5759 | Seladin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5760 | KVGTX5760 | SEMA3B antibody, 100 µl | Consumable | 35,090.00 |
| 5761 | KVGTX5761 | SEMA4C antibody, 100 µl | Consumable | 36,685.00 |
| 5762 | KVGTX5762 | SerpinB3 antibody, 100 µl | Consumable | 36,685.00 |
| 5763 | KVGTX5763 | SETD5 antibody, 100 µl | Consumable | 35,090.00 |
| 5764 | KVGTX5764 | SETD6 antibody, 100 µl | Consumable | 36,685.00 |
| 5765 | KVGTX5765 | SF3B2 antibody, 100 µl | Consumable | 36,685.00 |
| 5766 | KVGTX5766 | SFI1 antibody, 100 µl | Consumable | 36,685.00 |
| 5767 | KVGTX5767 | delta Sarcoglycan antibody, 100 µl | Consumable | 36,685.00 |
| 5768 | KVGTX5768 | SH3GL2 antibody, 100 µl | Consumable | 36,685.00 |
| 5769 | KVGTX5769 | SHOX2 antibody, 100 µl | Consumable | 36,685.00 |
| 5770 | KVGTX5770 | SIN3A antibody, 100 µl | Consumable | 36,685.00 |
| 5771 | KVGTX5771 | SIRT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5772 | KVGTX5772 | SLAMF7 antibody, 100 µl | Consumable | 36,685.00 |
| 5773 | KVGTX5773 | SLC1A4 antibody, 100 µl | Consumable | 36,685.00 |
| 5774 | KVGTX5774 | SLC9A6 antibody, 100 µl | Consumable | 36,685.00 |
| 5775 | KVGTX5775 | SLUG antibody, 100 µl | Consumable | 35,090.00 |
| 5776 | KVGTX5776 | SMAD4 antibody, 100 µl | Consumable | 36,685.00 |
| 5777 | KVGTX5777 | SMAD5 antibody, 100 µl | Consumable | 36,685.00 |
| 5778 | KVGTX5778 | SMARCAD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5779 | KVGTX5779 | SMCHD1 antibody, 100 µl | Consumable | 36,685.00 |
| 5780 | KVGTX5780 | SMN2 antibody, 100 µl | Consumable | 35,090.00 |
| 5781 | KVGTX5781 | Smoothelin antibody, 100 µl | Consumable | 36,685.00 |
| 5782 | KVGTX5782 | SMYD4 antibody, 100 µl | Consumable | 36,685.00 |
| 5783 | KVGTX5783 | SNAP29 antibody, 50 µl | Consumable | 33,235.00 |
| 5784 | KVGTX5784 | SNX3 antibody, 100 µl | Consumable | 36,685.00 |
| 5785 | KVGTX5785 | SNX32 antibody, 100 µl | Consumable | 36,685.00 |
| 5786 | KVGTX5786 | SOAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5787 | KVGTX5787 | SOX2 antibody, 100 µl | Consumable | 35,090.00 |
| 5788 | KVGTX5788 | SP100 antibody, 100 µl | Consumable | 36,685.00 |
| 5789 | KVGTX5789 | SPIB antibody, 100 µl | Consumable | 36,685.00 |
| 5790 | KVGTX5790 | SPINK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5791 | KVGTX5791 | SPTLC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5792 | KVGTX5792 | SSB antibody, 100 µl | Consumable | 36,685.00 |
| 5793 | KVGTX5793 | SSNA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5794 | KVGTX5794 | STAT5B antibody, 100 µl | Consumable | 36,685.00 |
| 5795 | KVGTX5795 | Stathmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5796 | KVGTX5796 | STIP1 antibody, 100 µl | Consumable | 36,685.00 |

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| 5797 | KVGTX5797 | STK19 antibody, 100 µl | Consumable | 36,685.00 |
| 5798 | KVGTX5798 | Striatin antibody, 100 µl | Consumable | 36,685.00 |
| 5799 | KVGTX5799 | STXBP3 antibody, 100 µl | Consumable | 36,685.00 |
| 5800 | KVGTX5800 | SULT2B1 antibody, 100 µl | Consumable | 36,685.00 |
| 5801 | KVGTX5801 | SYT11 antibody, 100 µl | Consumable | 36,685.00 |
| 5802 | KVGTX5802 | SYT4 antibody, 100 µl | Consumable | 36,685.00 |
| 5803 | KVGTX5803 | TAF1C antibody, 100 µl | Consumable | 36,685.00 |
| 5804 | KVGTX5804 | TAF5 antibody, 100 µl | Consumable | 36,685.00 |
| 5805 | KVGTX5805 | TAF9 antibody, 100 µl | Consumable | 36,685.00 |
| 5806 | KVGTX5806 | TAMM41 antibody, 100 µl | Consumable | 36,685.00 |
| 5807 | KVGTX5807 | TARC antibody, 100 µl | Consumable | 36,685.00 |
| 5808 | KVGTX5808 | TDP43 antibody, 100 µl | Consumable | 36,685.00 |
| 5809 | KVGTX5809 | TBX22 antibody, 100 µl | Consumable | 36,685.00 |
| 5810 | KVGTX5810 | TCF12 antibody, 50 µl | Consumable | 33,235.00 |
| 5811 | KVGTX5811 | TCN1 antibody, 100 µl | Consumable | 36,685.00 |
| 5812 | KVGTX5812 | TCTP antibody, 100 µl | Consumable | 36,685.00 |
| 5813 | KVGTX5813 | TEAD3 antibody, 100 µl | Consumable | 36,685.00 |
| 5814 | KVGTX5814 | TEF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5815 | KVGTX5815 | Tetranectin antibody, 100 µl | Consumable | 36,685.00 |
| 5816 | KVGTX5816 | TGF beta 2 antibody, 50 µl | Consumable | 33,235.00 |
| 5817 | KVGTX5817 | TGM1 antibody, 100 µl | Consumable | 36,685.00 |
| 5818 | KVGTX5818 | THRSP(Spot 14) antibody, 100 µl | Consumable | 36,685.00 |
| 5819 | KVGTX5819 | TLK2 antibody, 100 µl | Consumable | 36,685.00 |
| 5820 | KVGTX5820 | TLR1 antibody, 100 µl | Consumable | 35,090.00 |
| 5821 | KVGTX5821 | TMEM166 antibody, 100 µl | Consumable | 36,685.00 |
| 5822 | KVGTX5822 | TMEM189 antibody, 100 µl | Consumable | 36,685.00 |
| 5823 | KVGTX5823 | Troponin I fast skeletal muscle antibody, 100 µl | Consumable | 36,685.00 |
| 5824 | KVGTX5824 | TOMM20 antibody, 100 µl | Consumable | 36,685.00 |
| 5825 | KVGTX5825 | TOM70 antibody, 50 µl | Consumable | 33,235.00 |
| 5826 | KVGTX5826 | tPA antibody, 100 µl | Consumable | 36,685.00 |
| 5827 | KVGTX5827 | Mast cell tryptase antibody, 100 µl | Consumable | 36,685.00 |
| 5828 | KVGTX5828 | TRAF6 antibody, 100 µl | Consumable | 36,685.00 |
| 5829 | KVGTX5829 | Transferrin antibody, 100 µl | Consumable | 36,685.00 |
| 5830 | KVGTX5830 | Transglutaminase 2 antibody, 100 µl | Consumable | 36,685.00 |
| 5831 | KVGTX5831 | TRF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5832 | KVGTX5832 | Triosephosphate isomerase antibody, 100 µl | Consumable | 36,685.00 |
| 5833 | KVGTX5833 | Tropomodulin 4 antibody, 100 µl | Consumable | 36,685.00 |
| 5834 | KVGTX5834 | Troponin C fast skeletal antibody, 100 µl | Consumable | 36,685.00 |
| 5835 | KVGTX5835 | Tryptophanyl tRNA synthetase antibody, 100 µl | Consumable | 36,685.00 |
| 5836 | KVGTX5836 | TSEN2 antibody, 100 µl | Consumable | 36,685.00 |
| 5837 | KVGTX5837 | TTLL12 antibody, 100 µl | Consumable | 36,685.00 |
| 5838 | KVGTX5838 | TUBGCP3 antibody, 50 µl | Consumable | 33,235.00 |
| 5839 | KVGTX5839 | UBE2D4 antibody, 100 µl | Consumable | 36,685.00 |
| 5840 | KVGTX5840 | UBE2H antibody, 100 µl | Consumable | 36,685.00 |
| 5841 | KVGTX5841 | UBE2Z antibody, 100 µl | Consumable | 36,685.00 |
| 5842 | KVGTX5842 | Ubiquitin B antibody, 100 µl | Consumable | 43,890.00 |
| 5843 | KVGTX5843 | UCP3 antibody, 100 µl | Consumable | 36,685.00 |
| 5844 | KVGTX5844 | UGDH antibody, 100 µl | Consumable | 36,685.00 |
| 5845 | KVGTX5845 | UGT1A4 antibody, 100 µl | Consumable | 36,685.00 |
| 5846 | KVGTX5846 | UGT2B7 antibody, 100 µl | Consumable | 36,685.00 |
| 5847 | KVGTX5847 | UHRF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5848 | KVGTX5848 | NIRF antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5849 | KVGTX5849 | ULBP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5850 | KVGTX5850 | UQCR10 antibody, 100 µl | Consumable | 36,685.00 |
| 5851 | KVGTX5851 | Uromucoid antibody, 100 µl | Consumable | 36,685.00 |
| 5852 | KVGTX5852 | USP1 antibody, 100 µl | Consumable | 35,090.00 |
| 5853 | KVGTX5853 | USP7 antibody, 100 µl | Consumable | 36,685.00 |
| 5854 | KVGTX5854 | VAPB antibody, 100 µl | Consumable | 36,685.00 |
| 5855 | KVGTX5855 | V-ATPase B1 antibody, 100 µl | Consumable | 36,685.00 |
| 5856 | KVGTX5856 | VCP antibody, 100 µl | Consumable | 36,685.00 |
| 5857 | KVGTX5857 | VDAC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5858 | KVGTX5858 | VEGFC antibody, 100 µl | Consumable | 36,685.00 |
| 5859 | KVGTX5859 | VEGFD antibody, 100 µl | Consumable | 36,685.00 |
| 5860 | KVGTX5860 | VGAT antibody, 100 µl | Consumable | 36,685.00 |
| 5861 | KVGTX5861 | Vinculin antibody, 100 µl | Consumable | 36,685.00 |
| 5862 | KVGTX5862 | VISA antibody, 100 µl | Consumable | 36,685.00 |
| 5863 | KVGTX5863 | Vitamin D Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5864 | KVGTX5864 | Von Hippel Lindau antibody, 100 µl | Consumable | 36,685.00 |
| 5865 | KVGTX5865 | VTI1B antibody, 100 µl | Consumable | 36,685.00 |
| 5866 | KVGTX5866 | WDR48 antibody, 100 µl | Consumable | 36,685.00 |
| 5867 | KVGTX5867 | WDR5 antibody, 100 µl | Consumable | 36,685.00 |
| 5868 | KVGTX5868 | Wilms Tumor 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5869 | KVGTX5869 | WNK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5870 | KVGTX5870 | XBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5871 | KVGTX5871 | XRCC3 antibody, 100 µl | Consumable | 36,685.00 |
| 5872 | KVGTX5872 | YTHDC1 antibody, 100 µl | Consumable | 36,685.00 |
| 5873 | KVGTX5873 | ZBTB38 antibody, 100 µl | Consumable | 36,685.00 |
| 5874 | KVGTX5874 | ZBTB48 antibody, 100 µl | Consumable | 36,685.00 |
| 5875 | KVGTX5875 | ZCWPW1 antibody, 100 µl | Consumable | 36,685.00 |
| 5876 | KVGTX5876 | ZNF195 antibody, 100 µl | Consumable | 36,685.00 |
| 5877 | KVGTX5877 | SEPT7 antibody, 100 µl | Consumable | 36,685.00 |
| 5878 | KVGTX5878 | 14-3-3 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 5879 | KVGTX5879 | 14-3-3 theta antibody, 100 µl | Consumable | 36,685.00 |
| 5880 | KVGTX5880 | 5-HT2B receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5881 | KVGTX5881 | ABCF2 antibody, 100 µl | Consumable | 36,685.00 |
| 5882 | KVGTX5882 | ACAA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5883 | KVGTX5883 | ACAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 5884 | KVGTX5884 | AChR beta 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5885 | KVGTX5885 | ACOX1 antibody, 100 µl | Consumable | 36,685.00 |
| 5886 | KVGTX5886 | ACTR3B antibody, 100 µl | Consumable | 36,685.00 |
| 5887 | KVGTX5887 | ACVR1B antibody, 100 µl | Consumable | 36,685.00 |
| 5888 | KVGTX5888 | ADH4 antibody, 100 µl | Consumable | 36,685.00 |
| 5889 | KVGTX5889 | Anterior Gradient 2 antibody, 100 µl | Consumable | 36,685.00 |
| 5890 | KVGTX5890 | AHCYL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5891 | KVGTX5891 | Alcohol dehydrogenase 1C antibody, 100 µl | Consumable | 36,685.00 |
| 5892 | KVGTX5892 | ALDH1B1 antibody, 100 µl | Consumable | 36,685.00 |
| 5893 | KVGTX5893 | ALDH1L1 antibody, 100 µl | Consumable | 36,685.00 |
| 5894 | KVGTX5894 | ALDH9A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5895 | KVGTX5895 | ALOX15B antibody, 100 µl | Consumable | 36,685.00 |
| 5896 | KVGTX5896 | alpha 1a Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5897 | KVGTX5897 | alpha 1b Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 5898 | KVGTX5898 | alpha Internexin antibody, 100 µl | Consumable | 36,685.00 |
| 5899 | KVGTX5899 | ALPPL2 antibody, 100 µl | Consumable | 36,685.00 |
| 5900 | KVGTX5900 | AMPK gamma 1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5901 | KVGTX5901 | alpha amylase 2A (pancreatic) antibody, 100 µl | Consumable | 36,685.00 |
| 5902 | KVGTX5902 | ANAPC5 antibody, 100 µl | Consumable | 36,685.00 |
| 5903 | KVGTX5903 | Angiotensinogen antibody, 100 µl | Consumable | 36,685.00 |
| 5904 | KVGTX5904 | Annexin XI antibody, 100 µl | Consumable | 36,685.00 |
| 5905 | KVGTX5905 | ANTXR2 antibody, 100 µl | Consumable | 36,685.00 |
| 5906 | KVGTX5906 | AP1M2 antibody, 100 µl | Consumable | 36,685.00 |
| 5907 | KVGTX5907 | APIP antibody, 100 µl | Consumable | 36,685.00 |
| 5908 | KVGTX5908 | APLP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5909 | KVGTX5909 | Apolipoprotein M antibody, 100 µl | Consumable | 36,685.00 |
| 5910 | KVGTX5910 | Aprataxin antibody, 100 µl | Consumable | 36,685.00 |
| 5911 | KVGTX5911 | ARHGEF11 antibody, 100 µl | Consumable | 36,685.00 |
| 5912 | KVGTX5912 | ARHGEF9 antibody, 100 µl | Consumable | 36,685.00 |
| 5913 | KVGTX5913 | ARNT2 antibody, 100 µl | Consumable | 36,685.00 |
| 5914 | KVGTX5914 | Artemin antibody, 100 µl | Consumable | 36,685.00 |
| 5915 | KVGTX5915 | ASMTL antibody, 100 µl | Consumable | 36,685.00 |
| 5916 | KVGTX5916 | ASNA1 antibody, 100 µl | Consumable | 36,685.00 |
| 5917 | KVGTX5917 | TUG antibody, 100 µl | Consumable | 36,685.00 |
| 5918 | KVGTX5918 | ATG4C antibody, 100 µl | Consumable | 36,685.00 |
| 5919 | KVGTX5919 | ATG4D antibody, 100 µl | Consumable | 36,685.00 |
| 5920 | KVGTX5920 | ATIC antibody, 100 µl | Consumable | 36,685.00 |
| 5921 | KVGTX5921 | ATL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5922 | KVGTX5922 | ATP5A1 antibody, 100 µl | Consumable | 36,685.00 |
| 5923 | KVGTX5923 | ATPIF1 antibody, 100 µl | Consumable | 36,685.00 |
| 5924 | KVGTX5924 | B9D1 antibody, 100 µl | Consumable | 36,685.00 |
| 5925 | KVGTX5925 | BAF57 antibody, 100 µl | Consumable | 36,685.00 |
| 5926 | KVGTX5926 | BAFF antibody, 100 µl | Consumable | 36,685.00 |
| 5927 | KVGTX5927 | BAG2 antibody, 100 µl | Consumable | 36,685.00 |
| 5928 | KVGTX5928 | BAIAP2 antibody, 100 µl | Consumable | 36,685.00 |
| 5929 | KVGTX5929 | BCAS2 antibody, 100 µl | Consumable | 36,685.00 |
| 5930 | KVGTX5930 | BCAT2 antibody, 100 µl | Consumable | 36,685.00 |
| 5931 | KVGTX5931 | Bestrophin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5932 | KVGTX5932 | Biglycan antibody, 100 µl | Consumable | 36,685.00 |
| 5933 | KVGTX5933 | BMP15 antibody, 100 µl | Consumable | 36,685.00 |
| 5934 | KVGTX5934 | BOC antibody, 100 µl | Consumable | 36,685.00 |
| 5935 | KVGTX5935 | BPGM antibody, 100 µl | Consumable | 36,685.00 |
| 5936 | KVGTX5936 | BRAF35 antibody, 100 µl | Consumable | 36,685.00 |
| 5937 | KVGTX5937 | Brk antibody, 100 µl | Consumable | 36,685.00 |
| 5938 | KVGTX5938 | BS69 antibody, 100 µl | Consumable | 36,685.00 |
| 5939 | KVGTX5939 | BSND antibody, 100 µl | Consumable | 36,685.00 |
| 5940 | KVGTX5940 | BTD antibody, 100 µl | Consumable | 36,685.00 |
| 5941 | KVGTX5941 | BUB3 antibody, 100 µl | Consumable | 36,685.00 |
| 5942 | KVGTX5942 | C1R antibody, 100 µl | Consumable | 36,685.00 |
| 5943 | KVGTX5943 | C3 antibody, 100 µl | Consumable | 36,685.00 |
| 5944 | KVGTX5944 | C4 binding protein B antibody, 100 µl | Consumable | 36,685.00 |
| 5945 | KVGTX5945 | C5 antibody, 100 µl | Consumable | 36,685.00 |
| 5946 | KVGTX5946 | C8B antibody, 100 µl | Consumable | 36,685.00 |
| 5947 | KVGTX5947 | C9 antibody, 100 µl | Consumable | 36,685.00 |
| 5948 | KVGTX5948 | Calcipressin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5949 | KVGTX5949 | Calpain 5 antibody, 100 µl | Consumable | 36,685.00 |
| 5950 | KVGTX5950 | Calpain S1 antibody, 100 µl | Consumable | 36,685.00 |
| 5951 | KVGTX5951 | Carboxypeptidase E antibody, 100 µl | Consumable | 36,685.00 |
| 5952 | KVGTX5952 | Cardiac Troponin C antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 5953 | KVGTX5953 | CARP antibody, 100 µl | Consumable | 36,685.00 |
| 5954 | KVGTX5954 | Caspase 14 antibody, 100 µl | Consumable | 36,685.00 |
| 5955 | KVGTX5955 | Cathepsin E antibody, 100 µl | Consumable | 36,685.00 |
| 5956 | KVGTX5956 | Cathepsin H antibody, 100 µl | Consumable | 36,685.00 |
| 5957 | KVGTX5957 | CBFb antibody, 100 µl | Consumable | 36,685.00 |
| 5958 | KVGTX5958 | CBLC antibody, 100 µl | Consumable | 36,685.00 |
| 5959 | KVGTX5959 | CBR4 antibody, 100 µl | Consumable | 36,685.00 |
| 5960 | KVGTX5960 | CCAR1 antibody, 100 µl | Consumable | 36,685.00 |
| 5961 | KVGTX5961 | CCL28 antibody, 100 µl | Consumable | 36,685.00 |
| 5962 | KVGTX5962 | CCM2 antibody, 100 µl | Consumable | 36,685.00 |
| 5963 | KVGTX5963 | CCRK antibody, 100 µl | Consumable | 36,685.00 |
| 5964 | KVGTX5964 | CCT3 antibody, 100 µl | Consumable | 36,685.00 |
| 5965 | KVGTX5965 | CD177 antibody, 100 µl | Consumable | 36,685.00 |
| 5966 | KVGTX5966 | CD22 antibody, 100 µl | Consumable | 36,685.00 |
| 5967 | KVGTX5967 | CD272 antibody, 100 µl | Consumable | 36,685.00 |
| 5968 | KVGTX5968 | CD290(TLR10) antibody, 100 µl | Consumable | 36,685.00 |
| 5969 | KVGTX5969 | CD32a antibody, 100 µl | Consumable | 36,685.00 |
| 5970 | KVGTX5970 | CD5 antibody, 100 µl | Consumable | 36,685.00 |
| 5971 | KVGTX5971 | CD71 antibody, 100 µl | Consumable | 36,685.00 |
| 5972 | KVGTX5972 | CDC34 antibody, 100 µl | Consumable | 36,685.00 |
| 5973 | KVGTX5973 | CDH11 antibody, 100 µl | Consumable | 36,685.00 |
| 5974 | KVGTX5974 | CDH16 antibody, 100 µl | Consumable | 36,685.00 |
| 5975 | KVGTX5975 | CDK10 antibody, 100 µl | Consumable | 36,685.00 |
| 5976 | KVGTX5976 | CDK6 antibody, 100 µl | Consumable | 36,685.00 |
| 5977 | KVGTX5977 | CDK8 antibody, 100 µl | Consumable | 36,685.00 |
| 5978 | KVGTX5978 | CDKAL1 antibody, 100 µl | Consumable | 36,685.00 |
| 5979 | KVGTX5979 | CDYL antibody, 100 µl | Consumable | 36,685.00 |
| 5980 | KVGTX5980 | CEACAM7 antibody, 100 µl | Consumable | 36,685.00 |
| 5981 | KVGTX5981 | CENPH antibody, 100 µl | Consumable | 36,685.00 |
| 5982 | KVGTX5982 | Centrin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 5983 | KVGTX5983 | CFDP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5984 | KVGTX5984 | CHIA antibody, 100 µl | Consumable | 36,685.00 |
| 5985 | KVGTX5985 | CHIC2 antibody, 100 µl | Consumable | 36,685.00 |
| 5986 | KVGTX5986 | CIKS antibody, 100 µl | Consumable | 36,685.00 |
| 5987 | KVGTX5987 | CIRBP antibody, 100 µl | Consumable | 36,685.00 |
| 5988 | KVGTX5988 | CKAP4 antibody, 100 µl | Consumable | 36,685.00 |
| 5989 | KVGTX5989 | CKMT2 antibody, 100 µl | Consumable | 36,685.00 |
| 5990 | KVGTX5990 | CLASP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5991 | KVGTX5991 | CLIC4 antibody, 100 µl | Consumable | 36,685.00 |
| 5992 | KVGTX5992 | CLTA antibody, 100 µl | Consumable | 36,685.00 |
| 5993 | KVGTX5993 | CMPK1 antibody, 100 µl | Consumable | 36,685.00 |
| 5994 | KVGTX5994 | CNDP1 antibody, 100 µl | Consumable | 36,685.00 |
| 5995 | KVGTX5995 | CNGA3 antibody, 100 µl | Consumable | 36,685.00 |
| 5996 | KVGTX5996 | COG2 antibody, 100 µl | Consumable | 36,685.00 |
| 5997 | KVGTX5997 | COMP antibody, 100 µl | Consumable | 36,685.00 |
| 5998 | KVGTX5998 | Complement Factor D antibody, 100 µl | Consumable | 36,685.00 |
| 5999 | KVGTX5999 | COMT antibody, 100 µl | Consumable | 36,685.00 |
| 6000 | KVGTX6000 | COPS3 antibody, 100 µl | Consumable | 36,685.00 |
| 6001 | KVGTX6001 | COQ3 antibody, 100 µl | Consumable | 36,685.00 |
| 6002 | KVGTX6002 | CORD2 antibody, 100 µl | Consumable | 36,685.00 |
| 6003 | KVGTX6003 | COTL1 antibody, 100 µl | Consumable | 36,685.00 |
| 6004 | KVGTX6004 | COX1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 6005 | KVGTX6005 | COX5B antibody, 100 µl | Consumable | 36,685.00 |
| 6006 | KVGTX6006 | COX6B1 antibody, 100 µl | Consumable | 36,685.00 |
| 6007 | KVGTX6007 | CPLX2 antibody, 100 µl | Consumable | 36,685.00 |
| 6008 | KVGTX6008 | CPT2 antibody, 100 µl | Consumable | 36,685.00 |
| 6009 | KVGTX6009 | CRABP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6010 | KVGTX6010 | Creatine kinase (muscle) antibody, 100 µl | Consumable | 36,685.00 |
| 6011 | KVGTX6011 | CRY1 antibody, 100 µl | Consumable | 36,685.00 |
| 6012 | KVGTX6012 | M-CSF Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 6013 | KVGTX6013 | Casein Kinase 1 gamma 2 antibody, 100 µl | Consumable | 36,685.00 |
| 6014 | KVGTX6014 | CSTF2 antibody, 100 µl | Consumable | 36,685.00 |
| 6015 | KVGTX6015 | CTH antibody, 100 µl | Consumable | 36,685.00 |
| 6016 | KVGTX6016 | Ctip1 antibody, 100 µl | Consumable | 36,685.00 |
| 6017 | KVGTX6017 | Cullin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 6018 | KVGTX6018 | Cullin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 6019 | KVGTX6019 | Cullin 4a antibody, 100 µl | Consumable | 36,685.00 |
| 6020 | KVGTX6020 | Cullin 5 antibody, 100 µl | Consumable | 36,685.00 |
| 6021 | KVGTX6021 | CXCR3 antibody, 100 µl | Consumable | 36,685.00 |
| 6022 | KVGTX6022 | Cyclin C antibody, 100 µl | Consumable | 36,685.00 |
| 6023 | KVGTX6023 | Cyclophilin E antibody, 100 µl | Consumable | 36,685.00 |
| 6024 | KVGTX6024 | CYP17A1 antibody, 100 µl | Consumable | 36,685.00 |
| 6025 | KVGTX6025 | CYP2C18 antibody, 100 µl | Consumable | 36,685.00 |
| 6026 | KVGTX6026 | CYP2F1 antibody, 100 µl | Consumable | 36,685.00 |
| 6027 | KVGTX6027 | CYP4F12 antibody, 100 µl | Consumable | 36,685.00 |
| 6028 | KVGTX6028 | Cytokeratin 13 antibody, 100 µl | Consumable | 36,685.00 |
| 6029 | KVGTX6029 | Cytokeratin 15 antibody, 100 µl | Consumable | 36,685.00 |
| 6030 | KVGTX6030 | Cytokeratin 5 antibody, 100 µl | Consumable | 36,685.00 |
| 6031 | KVGTX6031 | DAAM2 antibody, 100 µl | Consumable | 36,685.00 |
| 6032 | KVGTX6032 | DACH1 antibody, 100 µl | Consumable | 36,685.00 |
| 6033 | KVGTX6033 | DAP3 antibody, 100 µl | Consumable | 36,685.00 |
| 6034 | KVGTX6034 | DAP5 antibody, 100 µl | Consumable | 36,685.00 |
| 6035 | KVGTX6035 | DARS antibody, 100 µl | Consumable | 36,685.00 |
| 6036 | KVGTX6036 | DCAF7 antibody, 100 µl | Consumable | 36,685.00 |
| 6037 | KVGTX6037 | DCTD antibody, 100 µl | Consumable | 36,685.00 |
| 6038 | KVGTX6038 | DCXR antibody, 100 µl | Consumable | 36,685.00 |
| 6039 | KVGTX6039 | DDX1 antibody, 100 µl | Consumable | 36,685.00 |
| 6040 | KVGTX6040 | DDX39A antibody, 100 µl | Consumable | 36,685.00 |
| 6041 | KVGTX6041 | DDX41 antibody, 100 µl | Consumable | 36,685.00 |
| 6042 | KVGTX6042 | DHRS2 antibody, 100 µl | Consumable | 36,685.00 |
| 6043 | KVGTX6043 | DIAPH1 antibody, 100 µl | Consumable | 36,685.00 |
| 6044 | KVGTX6044 | DISC1 antibody, 100 µl | Consumable | 36,685.00 |
| 6045 | KVGTX6045 | DLD antibody, 100 µl | Consumable | 36,685.00 |
| 6046 | KVGTX6046 | DLST antibody, 100 µl | Consumable | 35,090.00 |
| 6047 | KVGTX6047 | DMC1 antibody, 100 µl | Consumable | 35,090.00 |
| 6048 | KVGTX6048 | DNA polymerase epsilon 3 antibody, 100 µl | Consumable | 35,090.00 |
| 6049 | KVGTX6049 | DNAJA2 antibody, 100 µl | Consumable | 35,090.00 |
| 6050 | KVGTX6050 | DNAJB6 antibody, 100 µl | Consumable | 35,090.00 |
| 6051 | KVGTX6051 | DNMT3A antibody, 100 µl | Consumable | 35,090.00 |
| 6052 | KVGTX6052 | DP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6053 | KVGTX6053 | DPM1 antibody, 100 µl | Consumable | 35,090.00 |
| 6054 | KVGTX6054 | DPP3 antibody, 100 µl | Consumable | 35,090.00 |
| 6055 | KVGTX6055 | Dynamin 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6056 | KVGTX6056 | DYNC1I1 antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6057 | KVGTX6057 | E2F6 antibody, 100 µl | Consumable | 35,090.00 |
| 6058 | KVGTX6058 | EED antibody, 100 µl | Consumable | 35,090.00 |
| 6059 | KVGTX6059 | EEF1B2 antibody, 100 µl | Consumable | 35,090.00 |
| 6060 | KVGTX6060 | EIF1AX antibody, 100 µl | Consumable | 35,090.00 |
| 6061 | KVGTX6061 | EIF2 beta antibody, 100 µl | Consumable | 35,090.00 |
| 6062 | KVGTX6062 | EIF2B1 antibody, 100 µl | Consumable | 35,090.00 |
| 6063 | KVGTX6063 | EIF2S3 antibody, 100 µl | Consumable | 35,090.00 |
| 6064 | KVGTX6064 | EIF3F antibody, 100 µl | Consumable | 35,090.00 |
| 6065 | KVGTX6065 | eIF4B antibody, 100 µl | Consumable | 35,090.00 |
| 6066 | KVGTX6066 | EIF5 antibody, 100 µl | Consumable | 35,090.00 |
| 6067 | KVGTX6067 | ELAVL3 antibody, 100 µl | Consumable | 36,685.00 |
| 6068 | KVGTX6068 | ELF5 antibody, 100 µl | Consumable | 35,090.00 |
| 6069 | KVGTX6069 | EME1 antibody, 100 µl | Consumable | 35,090.00 |
| 6070 | KVGTX6070 | ENOX2 antibody, 100 µl | Consumable | 35,090.00 |
| 6071 | KVGTX6071 | Prostaglandin E Receptor EP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6072 | KVGTX6072 | EphA4 antibody, 100 µl | Consumable | 35,090.00 |
| 6073 | KVGTX6073 | EPO antibody, 100 µl | Consumable | 35,090.00 |
| 6074 | KVGTX6074 | EPS15L1 antibody, 100 µl | Consumable | 36,685.00 |
| 6075 | KVGTX6075 | ERCC1 antibody, 100 µl | Consumable | 35,090.00 |
| 6076 | KVGTX6076 | EVI1 antibody, 100 µl | Consumable | 35,090.00 |
| 6077 | KVGTX6077 | EYA3 antibody, 100 µl | Consumable | 35,090.00 |
| 6078 | KVGTX6078 | EZH1 antibody, 100 µl | Consumable | 35,090.00 |
| 6079 | KVGTX6079 | EZH2 antibody, 100 µl | Consumable | 35,090.00 |
| 6080 | KVGTX6080 | FABP3 antibody, 100 µl | Consumable | 35,090.00 |
| 6081 | KVGTX6081 | FABP5 antibody, 100 µl | Consumable | 35,090.00 |
| 6082 | KVGTX6082 | FAM173B antibody, 100 µl | Consumable | 35,090.00 |
| 6083 | KVGTX6083 | FBXW11 antibody, 100 µl | Consumable | 35,090.00 |
| 6084 | KVGTX6084 | Fc epsilon R1 alpha antibody, 100 µl | Consumable | 35,090.00 |
| 6085 | KVGTX6085 | FCN1 antibody, 100 µl | Consumable | 36,685.00 |
| 6086 | KVGTX6086 | FDPS antibody, 100 µl | Consumable | 35,090.00 |
| 6087 | KVGTX6087 | Ferredoxin Reductase antibody, 100 µl | Consumable | 35,090.00 |
| 6088 | KVGTX6088 | FGF14 antibody, 100 µl | Consumable | 35,090.00 |
| 6089 | KVGTX6089 | FHL1 antibody, 100 µl | Consumable | 35,090.00 |
| 6090 | KVGTX6090 | FLCN antibody, 100 µl | Consumable | 35,090.00 |
| 6091 | KVGTX6091 | Flotillin 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6092 | KVGTX6092 | FLT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6093 | KVGTX6093 | FOXP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6094 | KVGTX6094 | FUBP3 antibody, 100 µl | Consumable | 35,090.00 |
| 6095 | KVGTX6095 | Fumarylacetoacetate hydrolase antibody, 100 µl | Consumable | 35,090.00 |
| 6096 | KVGTX6096 | FXR1 antibody, 100 µl | Consumable | 35,090.00 |
| 6097 | KVGTX6097 | FXR2 antibody, 100 µl | Consumable | 35,090.00 |
| 6098 | KVGTX6098 | GABARAP antibody, 100 µl | Consumable | 35,090.00 |
| 6099 | KVGTX6099 | GABARAPL1 antibody, 100 µl | Consumable | 35,090.00 |
| 6100 | KVGTX6100 | GABPB1 antibody, 100 µl | Consumable | 36,685.00 |
| 6101 | KVGTX6101 | GADD34 antibody, 50 µl | Consumable | 36,685.00 |
| 6102 | KVGTX6102 | GALE antibody, 100 µl | Consumable | 35,090.00 |
| 6103 | KVGTX6103 | Galectin 8 antibody, 100 µl | Consumable | 40,590.00 |
| 6104 | KVGTX6104 | Galectin 8 antibody, 100 µl | Consumable | 35,090.00 |
| 6105 | KVGTX6105 | GAMT antibody, 100 µl | Consumable | 35,090.00 |
| 6106 | KVGTX6106 | GATM antibody, 100 µl | Consumable | 35,090.00 |
| 6107 | KVGTX6107 | Gemin2 antibody, 100 µl | Consumable | 35,090.00 |
| 6108 | KVGTX6108 | Geminin antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6109 | KVGTX6109 | GFER antibody, 100 µl | Consumable | 35,090.00 |
| 6110 | KVGTX6110 | GLUD2 antibody, 100 µl | Consumable | 35,090.00 |
| 6111 | KVGTX6111 | GLUT4 antibody, 100 µl | Consumable | 35,090.00 |
| 6112 | KVGTX6112 | GLYCTK antibody, 100 µl | Consumable | 35,090.00 |
| 6113 | KVGTX6113 | GMP synthase antibody, 100 µl | Consumable | 35,090.00 |
| 6114 | KVGTX6114 | GNS antibody, 100 µl | Consumable | 35,090.00 |
| 6115 | KVGTX6115 | GPD2 antibody, 100 µl | Consumable | 35,090.00 |
| 6116 | KVGTX6116 | GPI antibody, 100 µl | Consumable | 35,090.00 |
| 6117 | KVGTX6117 | GPLD1 antibody, 100 µl | Consumable | 35,090.00 |
| 6118 | KVGTX6118 | Granulins antibody, 100 µl | Consumable | 35,090.00 |
| 6119 | KVGTX6119 | GRB7 antibody, 100 µl | Consumable | 35,090.00 |
| 6120 | KVGTX6120 | GRPEL2 antibody, 100 µl | Consumable | 35,090.00 |
| 6121 | KVGTX6121 | GTF2A1 antibody, 100 µl | Consumable | 35,090.00 |
| 6122 | KVGTX6122 | GTF2IRD1 antibody, 100 µl | Consumable | 35,090.00 |
| 6123 | KVGTX6123 | Guanine deaminase antibody, 100 µl | Consumable | 35,090.00 |
| 6124 | KVGTX6124 | HAGH antibody, 100 µl | Consumable | 35,090.00 |
| 6125 | KVGTX6125 | HAS3 antibody, 100 µl | Consumable | 35,090.00 |
| 6126 | KVGTX6126 | HCCS antibody, 100 µl | Consumable | 35,090.00 |
| 6127 | KVGTX6127 | HDGFRP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6128 | KVGTX6128 | Heme Oxygenase 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6129 | KVGTX6129 | HEXA antibody, 100 µl | Consumable | 35,090.00 |
| 6130 | KVGTX6130 | HEXIM1 antibody, 100 µl | Consumable | 35,090.00 |
| 6131 | KVGTX6131 | Histone H2A.Z antibody, 100 µl | Consumable | 35,090.00 |
| 6132 | KVGTX6132 | HMGCL antibody, 100 µl | Consumable | 35,090.00 |
| 6133 | KVGTX6133 | hnRNP F antibody, 100 µl | Consumable | 35,090.00 |
| 6134 | KVGTX6134 | hnRNP R antibody, 100 µl | Consumable | 35,090.00 |
| 6135 | KVGTX6135 | HNRNPM antibody, 100 µl | Consumable | 35,090.00 |
| 6136 | KVGTX6136 | HOXB1 antibody, 100 µl | Consumable | 36,685.00 |
| 6137 | KVGTX6137 | HPD antibody, 100 µl | Consumable | 35,090.00 |
| 6138 | KVGTX6138 | HPRT1 antibody, 100 µl | Consumable | 35,090.00 |
| 6139 | KVGTX6139 | ERAB antibody, 100 µl | Consumable | 35,090.00 |
| 6140 | KVGTX6140 | HSD17B13 antibody, 100 µl | Consumable | 35,090.00 |
| 6141 | KVGTX6141 | HSPA2 antibody, 100 µl | Consumable | 35,090.00 |
| 6142 | KVGTX6142 | HSPA6 antibody, 100 µl | Consumable | 35,090.00 |
| 6143 | KVGTX6143 | HURP antibody, 100 µl | Consumable | 35,090.00 |
| 6144 | KVGTX6144 | ICAM4 antibody, 100 µl | Consumable | 35,090.00 |
| 6145 | KVGTX6145 | IFIT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6146 | KVGTX6146 | IGF2BP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6147 | KVGTX6147 | Ihh antibody, 100 µl | Consumable | 35,090.00 |
| 6148 | KVGTX6148 | IL11RA antibody, 100 µl | Consumable | 35,090.00 |
| 6149 | KVGTX6149 | IL13 Receptor alpha 1 antibody, 100 µl | Consumable | 35,090.00 |
| 6150 | KVGTX6150 | IL1F6 antibody, 100 µl | Consumable | 35,090.00 |
| 6151 | KVGTX6151 | IL1RAP antibody, 100 µl | Consumable | 35,090.00 |
| 6152 | KVGTX6152 | IL20RB antibody, 100 µl | Consumable | 35,090.00 |
| 6153 | KVGTX6153 | IL21 antibody, 100 µl | Consumable | 35,090.00 |
| 6154 | KVGTX6154 | IMPDH2 antibody, 100 µl | Consumable | 35,090.00 |
| 6155 | KVGTX6155 | ING1 antibody, 100 µl | Consumable | 35,090.00 |
| 6156 | KVGTX6156 | ING5 antibody, 100 µl | Consumable | 35,090.00 |
| 6157 | KVGTX6157 | Inhibin beta A antibody, 100 µl | Consumable | 35,090.00 |
| 6158 | KVGTX6158 | INPP4A antibody, 100 µl | Consumable | 35,090.00 |
| 6159 | KVGTX6159 | Alkaline phosphatase (intestinal) antibody, 100 µl | Consumable | 35,090.00 |
| 6160 | KVGTX6160 | INTS5 antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6161 | KVGTX6161 | INTS6 antibody, 100 µl | Consumable | 35,090.00 |
| 6162 | KVGTX6162 | Aurora C antibody, 100 µl | Consumable | 35,090.00 |
| 6163 | KVGTX6163 | IRAK2 antibody, 100 µl | Consumable | 35,090.00 |
| 6164 | KVGTX6164 | IRAK4 antibody, 100 µl | Consumable | 35,090.00 |
| 6165 | KVGTX6165 | IRF6 antibody, 100 µl | Consumable | 35,090.00 |
| 6166 | KVGTX6166 | ITPK1 antibody, 100 µl | Consumable | 35,090.00 |
| 6167 | KVGTX6167 | JMJD4 antibody, 100 µl | Consumable | 35,090.00 |
| 6168 | KVGTX6168 | PSR antibody, 100 µl | Consumable | 35,090.00 |
| 6169 | KVGTX6169 | K-Cadherin antibody, 100 µl | Consumable | 35,090.00 |
| 6170 | KVGTX6170 | Kallikrein 10 antibody, 100 µl | Consumable | 35,090.00 |
| 6171 | KVGTX6171 | Kallikrein 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6172 | KVGTX6172 | KDM4A antibody, 100 µl | Consumable | 35,090.00 |
| 6173 | KVGTX6173 | Ketohexokinase antibody, 100 µl | Consumable | 35,090.00 |
| 6174 | KVGTX6174 | KHDRBS3 antibody, 100 µl | Consumable | 35,090.00 |
| 6175 | KVGTX6175 | KIF1B antibody, 100 µl | Consumable | 35,090.00 |
| 6176 | KVGTX6176 | KIF2B antibody, 100 µl | Consumable | 35,090.00 |
| 6177 | KVGTX6177 | KIF3A antibody, 100 µl | Consumable | 35,090.00 |
| 6178 | KVGTX6178 | KLF9 antibody, 100 µl | Consumable | 35,090.00 |
| 6179 | KVGTX6179 | Kallikrein 7 antibody, 100 µl | Consumable | 35,090.00 |
| 6180 | KVGTX6180 | Ku80 antibody, 100 µl | Consumable | 35,090.00 |
| 6181 | KVGTX6181 | KYNU antibody, 100 µl | Consumable | 35,090.00 |
| 6182 | KVGTX6182 | Lamin B2 antibody, 100 µl | Consumable | 35,090.00 |
| 6183 | KVGTX6183 | LAMP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6184 | KVGTX6184 | LDB3 antibody, 100 µl | Consumable | 35,090.00 |
| 6185 | KVGTX6185 | LH beta antibody, 100 µl | Consumable | 35,090.00 |
| 6186 | KVGTX6186 | LILRB4 antibody, 100 µl | Consumable | 35,090.00 |
| 6187 | KVGTX6187 | Livin antibody, 100 µl | Consumable | 35,090.00 |
| 6188 | KVGTX6188 | LMP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6189 | KVGTX6189 | LOX antibody, 100 µl | Consumable | 35,090.00 |
| 6190 | KVGTX6190 | L-Plastin antibody, 100 µl | Consumable | 35,090.00 |
| 6191 | KVGTX6191 | LRG1 antibody, 100 µl | Consumable | 35,090.00 |
| 6192 | KVGTX6192 | LRP130 antibody, 100 µl | Consumable | 35,090.00 |
| 6193 | KVGTX6193 | LSM11 antibody, 100 µl | Consumable | 35,090.00 |
| 6194 | KVGTX6194 | LSP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6195 | KVGTX6195 | LTBR antibody, 100 µl | Consumable | 35,090.00 |
| 6196 | KVGTX6196 | MATH1 antibody, 100 µl | Consumable | 35,090.00 |
| 6197 | KVGTX6197 | MCAK antibody, 100 µl | Consumable | 35,090.00 |
| 6198 | KVGTX6198 | MCCC2 antibody, 100 µl | Consumable | 35,090.00 |
| 6199 | KVGTX6199 | MCM10 antibody, 100 µl | Consumable | 35,090.00 |
| 6200 | KVGTX6200 | MCM5 antibody, 100 µl | Consumable | 35,090.00 |
| 6201 | KVGTX6201 | MCMBP antibody, 100 µl | Consumable | 35,090.00 |
| 6202 | KVGTX6202 | MEF2C antibody, 100 µl | Consumable | 35,090.00 |
| 6203 | KVGTX6203 | Melanophilin antibody, 100 µl | Consumable | 36,685.00 |
| 6204 | KVGTX6204 | MERTK antibody, 100 µl | Consumable | 35,090.00 |
| 6205 | KVGTX6205 | METTL3 antibody, 100 µl | Consumable | 35,090.00 |
| 6206 | KVGTX6206 | MFI2 antibody, 100 µl | Consumable | 35,090.00 |
| 6207 | KVGTX6207 | MGAT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6208 | KVGTX6208 | Mitofilin antibody, 100 µl | Consumable | 35,090.00 |
| 6209 | KVGTX6209 | MKS1 antibody, 100 µl | Consumable | 35,090.00 |
| 6210 | KVGTX6210 | AF9 antibody, 100 µl | Consumable | 35,090.00 |
| 6211 | KVGTX6211 | Monoglyceride lipase antibody, 100 µl | Consumable | 35,090.00 |
| 6212 | KVGTX6212 | MPP2 antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6213 | KVGTX6213 | MRP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6214 | KVGTX6214 | MRP5 antibody, 100 µl | Consumable | 35,090.00 |
| 6215 | KVGTX6215 | MRPL1 antibody, 100 µl | Consumable | 35,090.00 |
| 6216 | KVGTX6216 | MRPL11 antibody, 100 µl | Consumable | 35,090.00 |
| 6217 | KVGTX6217 | MSRB2 antibody, 100 µl | Consumable | 35,090.00 |
| 6218 | KVGTX6218 | MTA3 antibody, 100 µl | Consumable | 35,090.00 |
| 6219 | KVGTX6219 | MTCO2 antibody, 100 µl | Consumable | 35,090.00 |
| 6220 | KVGTX6220 | MTF2 antibody, 100 µl | Consumable | 35,090.00 |
| 6221 | KVGTX6221 | MTHFD1L antibody, 100 µl | Consumable | 36,685.00 |
| 6222 | KVGTX6222 | MTMR14 antibody, 100 µl | Consumable | 35,090.00 |
| 6223 | KVGTX6223 | MTX2 antibody, 100 µl | Consumable | 35,090.00 |
| 6224 | KVGTX6224 | MURF1 antibody, 100 µl | Consumable | 35,090.00 |
| 6225 | KVGTX6225 | Muscleblind-like 1 antibody, 100 µl | Consumable | 35,090.00 |
| 6226 | KVGTX6226 | MYBPC2 antibody, 100 µl | Consumable | 35,090.00 |
| 6227 | KVGTX6227 | MYLIP antibody, 100 µl | Consumable | 35,090.00 |
| 6228 | KVGTX6228 | Myogenin antibody, 100 µl | Consumable | 35,090.00 |
| 6229 | KVGTX6229 | Myosin Light Chain 2 (MLC-2v) antibody, 100 µl | Consumable | 35,090.00 |
| 6230 | KVGTX6230 | Myosin Light Chain 3 antibody, 100 µl | Consumable | 35,090.00 |
| 6231 | KVGTX6231 | MYST2 antibody, 100 µl | Consumable | 35,090.00 |
| 6232 | KVGTX6232 | NAB2 antibody, 100 µl | Consumable | 35,090.00 |
| 6233 | KVGTX6233 | NAK antibody, 100 µl | Consumable | 35,090.00 |
| 6234 | KVGTX6234 | NAP1L1 antibody, 100 µl | Consumable | 35,090.00 |
| 6235 | KVGTX6235 | NCBP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6236 | KVGTX6236 | Nck beta antibody, 100 µl | Consumable | 35,090.00 |
| 6237 | KVGTX6237 | NDE1 antibody, 100 µl | Consumable | 35,090.00 |
| 6238 | KVGTX6238 | Norrin antibody, 100 µl | Consumable | 35,090.00 |
| 6239 | KVGTX6239 | NDUFA5 antibody, 100 µl | Consumable | 35,090.00 |
| 6240 | KVGTX6240 | NDUFB10 antibody, 100 µl | Consumable | 35,090.00 |
| 6241 | KVGTX6241 | NDUFV1 antibody, 100 µl | Consumable | 35,090.00 |
| 6242 | KVGTX6242 | NEK3 antibody, 100 µl | Consumable | 35,090.00 |
| 6243 | KVGTX6243 | NELF-E antibody, 100 µl | Consumable | 35,090.00 |
| 6244 | KVGTX6244 | NFAT1 antibody, 100 µl | Consumable | 35,090.00 |
| 6245 | KVGTX6245 | NFAT2 antibody, 100 µl | Consumable | 35,090.00 |
| 6246 | KVGTX6246 | NFS1 antibody, 100 µl | Consumable | 35,090.00 |
| 6247 | KVGTX6247 | Nidogen 1 antibody, 100 µl | Consumable | 35,090.00 |
| 6248 | KVGTX6248 | NKG2D antibody, 100 µl | Consumable | 35,090.00 |
| 6249 | KVGTX6249 | NLK antibody, 100 µl | Consumable | 35,090.00 |
| 6250 | KVGTX6250 | nm23-H2 antibody, 100 µl | Consumable | 35,090.00 |
| 6251 | KVGTX6251 | NOL3 antibody, 100 µl | Consumable | 35,090.00 |
| 6252 | KVGTX6252 | NOTCH3 antibody, 100 µl | Consumable | 35,090.00 |
| 6253 | KVGTX6253 | NQO2 antibody, 100 µl | Consumable | 35,090.00 |
| 6254 | KVGTX6254 | NR2E1 antibody, 100 µl | Consumable | 35,090.00 |
| 6255 | KVGTX6255 | NR2E3 antibody, 100 µl | Consumable | 36,685.00 |
| 6256 | KVGTX6256 | NR5A2 antibody, 100 µl | Consumable | 35,090.00 |
| 6257 | KVGTX6257 | NRF1 antibody, 100 µl | Consumable | 35,090.00 |
| 6258 | KVGTX6258 | NSFL1C antibody, 100 µl | Consumable | 35,090.00 |
| 6259 | KVGTX6259 | NSUN6 antibody, 100 µl | Consumable | 35,090.00 |
| 6260 | KVGTX6260 | NTH1 antibody, 100 µl | Consumable | 35,090.00 |
| 6261 | KVGTX6261 | Nucleoside phosphorylase antibody, 100 µl | Consumable | 35,090.00 |
| 6262 | KVGTX6262 | NUP155 antibody, 100 µl | Consumable | 35,090.00 |
| 6263 | KVGTX6263 | OAT antibody, 100 µl | Consumable | 35,090.00 |
| 6264 | KVGTX6264 | OGDH antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6265 | KVGTX6265 | OSGEP antibody, 100 µl | Consumable | 35,090.00 |
| 6266 | KVGTX6266 | OSMR antibody, 100 µl | Consumable | 35,090.00 |
| 6267 | KVGTX6267 | OTX2 antibody, 100 µl | Consumable | 35,090.00 |
| 6268 | KVGTX6268 | p120 Catenin antibody, 100 µl | Consumable | 35,090.00 |
| 6269 | KVGTX6269 | P4HA2 antibody, 100 µl | Consumable | 35,090.00 |
| 6270 | KVGTX6270 | PABPC4 antibody, 100 µl | Consumable | 35,090.00 |
| 6271 | KVGTX6271 | PACSIN2 antibody, 100 µl | Consumable | 35,090.00 |
| 6272 | KVGTX6272 | PAICS antibody, 100 µl | Consumable | 35,090.00 |
| 6273 | KVGTX6273 | PAK6 antibody, 100 µl | Consumable | 35,090.00 |
| 6274 | KVGTX6274 | Pancreatic Lipase antibody, 100 µl | Consumable | 35,090.00 |
| 6275 | KVGTX6275 | PARD6B antibody, 100 µl | Consumable | 35,090.00 |
| 6276 | KVGTX6276 | PARN antibody, 100 µl | Consumable | 35,090.00 |
| 6277 | KVGTX6277 | PARP1 antibody, 100 µl | Consumable | 40,590.00 |
| 6278 | KVGTX6278 | PBK antibody, 100 µl | Consumable | 35,090.00 |
| 6279 | KVGTX6279 | PCBP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6280 | KVGTX6280 | PCCB antibody, 100 µl | Consumable | 35,090.00 |
| 6281 | KVGTX6281 | PCM1 antibody, 100 µl | Consumable | 35,090.00 |
| 6282 | KVGTX6282 | PCMT1 antibody, 100 µl | Consumable | 35,090.00 |
| 6283 | KVGTX6283 | PDCD10 antibody, 100 µl | Consumable | 35,090.00 |
| 6284 | KVGTX6284 | PDCD6 antibody, 100 µl | Consumable | 35,090.00 |
| 6285 | KVGTX6285 | PDE6B antibody, 100 µl | Consumable | 36,685.00 |
| 6286 | KVGTX6286 | Thymidine Phosphorylase antibody, 100 µl | Consumable | 35,090.00 |
| 6287 | KVGTX6287 | PDIA6 antibody, 100 µl | Consumable | 35,090.00 |
| 6288 | KVGTX6288 | PDK4 antibody, 100 µl | Consumable | 35,090.00 |
| 6289 | KVGTX6289 | PDLIM1 antibody, 100 µl | Consumable | 35,090.00 |
| 6290 | KVGTX6290 | PDXK antibody, 100 µl | Consumable | 35,090.00 |
| 6291 | KVGTX6291 | PEDF antibody, 100 µl | Consumable | 35,090.00 |
| 6292 | KVGTX6292 | PELP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6293 | KVGTX6293 | Periplakin antibody, 100 µl | Consumable | 35,090.00 |
| 6294 | KVGTX6294 | PEX5 antibody, 100 µl | Consumable | 35,090.00 |
| 6295 | KVGTX6295 | Fructose 6 Phosphate Kinase antibody, 100 µl | Consumable | 35,090.00 |
| 6296 | KVGTX6296 | PGAM2 antibody, 100 µl | Consumable | 35,090.00 |
| 6297 | KVGTX6297 | PGLS antibody, 100 µl | Consumable | 35,090.00 |
| 6298 | KVGTX6298 | PHF6 antibody, 100 µl | Consumable | 35,090.00 |
| 6299 | KVGTX6299 | PIBF1 antibody, 100 µl | Consumable | 35,090.00 |
| 6300 | KVGTX6300 | PIP4K2B antibody, 100 µl | Consumable | 35,090.00 |
| 6301 | KVGTX6301 | PIP5K1A antibody, 100 µl | Consumable | 35,090.00 |
| 6302 | KVGTX6302 | PITRM1 antibody, 100 µl | Consumable | 35,090.00 |
| 6303 | KVGTX6303 | Placental Alkaline Phosphatase antibody, 100 µl | Consumable | 35,090.00 |
| 6304 | KVGTX6304 | Pleckstrin antibody, 100 µl | Consumable | 35,090.00 |
| 6305 | KVGTX6305 | Pleiotrophin antibody, 100 µl | Consumable | 35,090.00 |
| 6306 | KVGTX6306 | PLTP antibody, 100 µl | Consumable | 35,090.00 |
| 6307 | KVGTX6307 | PLZF antibody, 100 µl | Consumable | 35,090.00 |
| 6308 | KVGTX6308 | PMS2 antibody, 100 µl | Consumable | 35,090.00 |
| 6309 | KVGTX6309 | ATGL antibody, 100 µl | Consumable | 35,090.00 |
| 6310 | KVGTX6310 | POU6F1 antibody, 100 µl | Consumable | 35,090.00 |
| 6311 | KVGTX6311 | PP2A beta antibody, 100 µl | Consumable | 35,090.00 |
| 6312 | KVGTX6312 | PPAT antibody, 100 µl | Consumable | 35,090.00 |
| 6313 | KVGTX6313 | PPM1A antibody, 100 µl | Consumable | 35,090.00 |
| 6314 | KVGTX6314 | PPOX antibody, 100 µl | Consumable | 35,090.00 |
| 6315 | KVGTX6315 | PPP2R1A antibody, 100 µl | Consumable | 35,090.00 |
| 6316 | KVGTX6316 | PPP4R1 antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6317 | KVGTX6317 | PRMT2 antibody, 100 µl | Consumable | 35,090.00 |
| 6318 | KVGTX6318 | PRODH antibody, 100 µl | Consumable | 35,090.00 |
| 6319 | KVGTX6319 | Profilin 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6320 | KVGTX6320 | Proteasome 26S S3 antibody, 100 µl | Consumable | 35,090.00 |
| 6321 | KVGTX6321 | Proteasome beta 4 antibody, 100 µl | Consumable | 35,090.00 |
| 6322 | KVGTX6322 | PRP19 antibody, 100 µl | Consumable | 35,090.00 |
| 6323 | KVGTX6323 | PRPF31 antibody, 100 µl | Consumable | 35,090.00 |
| 6324 | KVGTX6324 | PSAT1 antibody, 100 µl | Consumable | 35,090.00 |
| 6325 | KVGTX6325 | PSCA antibody, 100 µl | Consumable | 35,090.00 |
| 6326 | KVGTX6326 | PSMC6 antibody, 100 µl | Consumable | 35,090.00 |
| 6327 | KVGTX6327 | PSMD12 antibody, 100 µl | Consumable | 35,090.00 |
| 6328 | KVGTX6328 | PSMD13 antibody, 100 µl | Consumable | 35,090.00 |
| 6329 | KVGTX6329 | PSMD2 antibody, 100 µl | Consumable | 35,090.00 |
| 6330 | KVGTX6330 | PSMD8 antibody, 100 µl | Consumable | 35,090.00 |
| 6331 | KVGTX6331 | PSME2 antibody, 100 µl | Consumable | 35,090.00 |
| 6332 | KVGTX6332 | PSPH antibody, 100 µl | Consumable | 35,090.00 |
| 6333 | KVGTX6333 | PSTPIP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6334 | KVGTX6334 | PTGES2 antibody, 100 µl | Consumable | 35,090.00 |
| 6335 | KVGTX6335 | PTS antibody, 100 µl | Consumable | 35,090.00 |
| 6336 | KVGTX6336 | PUF60 antibody, 100 µl | Consumable | 35,090.00 |
| 6337 | KVGTX6337 | PYCR1 antibody, 100 µl | Consumable | 35,090.00 |
| 6338 | KVGTX6338 | PYGL antibody, 100 µl | Consumable | 35,090.00 |
| 6339 | KVGTX6339 | QARS antibody, 100 µl | Consumable | 35,090.00 |
| 6340 | KVGTX6340 | QKI antibody, 100 µl | Consumable | 35,090.00 |
| 6341 | KVGTX6341 | RAB17 antibody, 100 µl | Consumable | 35,090.00 |
| 6342 | KVGTX6342 | Rabphilin 3A antibody, 100 µl | Consumable | 35,090.00 |
| 6343 | KVGTX6343 | Rad17 antibody, 100 µl | Consumable | 35,090.00 |
| 6344 | KVGTX6344 | RAD18 antibody, 100 µl | Consumable | 35,090.00 |
| 6345 | KVGTX6345 | RAD23A antibody, 100 µl | Consumable | 35,090.00 |
| 6346 | KVGTX6346 | RAE1 antibody, 100 µl | Consumable | 35,090.00 |
| 6347 | KVGTX6347 | RALB antibody, 100 µl | Consumable | 35,090.00 |
| 6348 | KVGTX6348 | RAP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6349 | KVGTX6349 | RASGRP3 antibody, 100 µl | Consumable | 35,090.00 |
| 6350 | KVGTX6350 | RbAp46 antibody, 100 µl | Consumable | 35,090.00 |
| 6351 | KVGTX6351 | RBBP5 antibody, 100 µl | Consumable | 35,090.00 |
| 6352 | KVGTX6352 | RBP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6353 | KVGTX6353 | RFC2 antibody, 100 µl | Consumable | 35,090.00 |
| 6354 | KVGTX6354 | RFC3 antibody, 100 µl | Consumable | 35,090.00 |
| 6355 | KVGTX6355 | RFC4 antibody, 100 µl | Consumable | 35,090.00 |
| 6356 | KVGTX6356 | Ribophorin I antibody, 100 µl | Consumable | 35,090.00 |
| 6357 | KVGTX6357 | RNF40 antibody, 100 µl | Consumable | 35,090.00 |
| 6358 | KVGTX6358 | RNF5 antibody, 100 µl | Consumable | 35,090.00 |
| 6359 | KVGTX6359 | RNPC3 antibody, 100 µl | Consumable | 35,090.00 |
| 6360 | KVGTX6360 | ROR2 antibody, 100 µl | Consumable | 35,090.00 |
| 6361 | KVGTX6361 | RPL11 antibody, 100 µl | Consumable | 35,090.00 |
| 6362 | KVGTX6362 | RPL13 antibody, 100 µl | Consumable | 35,090.00 |
| 6363 | KVGTX6363 | RPL14 antibody, 100 µl | Consumable | 35,090.00 |
| 6364 | KVGTX6364 | RPLP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6365 | KVGTX6365 | RPS10 antibody, 100 µl | Consumable | 35,090.00 |
| 6366 | KVGTX6366 | RPS12 antibody, 100 µl | Consumable | 35,090.00 |
| 6367 | KVGTX6367 | RPS2 antibody, 100 µl | Consumable | 35,090.00 |
| 6368 | KVGTX6368 | RPS3A antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6369 | KVGTX6369 | RPS7 antibody, 100 µl | Consumable | 35,090.00 |
| 6370 | KVGTX6370 | RRM2 antibody, 100 µl | Consumable | 35,090.00 |
| 6371 | KVGTX6371 | RUFY1 antibody, 100 µl | Consumable | 35,090.00 |
| 6372 | KVGTX6372 | RUVBL1 antibody, 100 µl | Consumable | 35,090.00 |
| 6373 | KVGTX6373 | S100A11 antibody, 100 µl | Consumable | 35,090.00 |
| 6374 | KVGTX6374 | SAMHD1 antibody, 100 µl | Consumable | 35,090.00 |
| 6375 | KVGTX6375 | SAP30BP antibody, 100 µl | Consumable | 35,090.00 |
| 6376 | KVGTX6376 | SCO2 antibody, 100 µl | Consumable | 35,090.00 |
| 6377 | KVGTX6377 | SCP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6378 | KVGTX6378 | Scramblase1 antibody, 100 µl | Consumable | 35,090.00 |
| 6379 | KVGTX6379 | SCYL1 antibody, 100 µl | Consumable | 35,090.00 |
| 6380 | KVGTX6380 | SDHA antibody, 100 µl | Consumable | 35,090.00 |
| 6381 | KVGTX6381 | SETD8 antibody, 100 µl | Consumable | 35,090.00 |
| 6382 | KVGTX6382 | SETDB1 antibody, 100 µl | Consumable | 35,090.00 |
| 6383 | KVGTX6383 | SFRP4 antibody, 100 µl | Consumable | 35,090.00 |
| 6384 | KVGTX6384 | SGCE antibody, 100 µl | Consumable | 35,090.00 |
| 6385 | KVGTX6385 | SGLT1 antibody, 100 µl | Consumable | 35,090.00 |
| 6386 | KVGTX6386 | SIGMAR1 antibody, 100 µl | Consumable | 35,090.00 |
| 6387 | KVGTX6387 | SIK2 antibody, 100 µl | Consumable | 35,090.00 |
| 6388 | KVGTX6388 | SIRT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6389 | KVGTX6389 | SIRT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6390 | KVGTX6390 | SIRT3 antibody, 100 µl | Consumable | 35,090.00 |
| 6391 | KVGTX6391 | SIRT4 antibody, 100 µl | Consumable | 35,090.00 |
| 6392 | KVGTX6392 | SKP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6393 | KVGTX6393 | SLC22A11 antibody, 100 µl | Consumable | 35,090.00 |
| 6394 | KVGTX6394 | SLC25A13 antibody, 100 µl | Consumable | 35,090.00 |
| 6395 | KVGTX6395 | SLC39A6 antibody, 100 µl | Consumable | 35,090.00 |
| 6396 | KVGTX6396 | SLC3A1 antibody, 100 µl | Consumable | 35,090.00 |
| 6397 | KVGTX6397 | SMARCD1 antibody, 100 µl | Consumable | 35,090.00 |
| 6398 | KVGTX6398 | SND1 antibody, 100 µl | Consumable | 35,090.00 |
| 6399 | KVGTX6399 | SNF5 antibody, 100 µl | Consumable | 35,090.00 |
| 6400 | KVGTX6400 | SNRPD2 antibody, 100 µl | Consumable | 35,090.00 |
| 6401 | KVGTX6401 | SNRPE antibody, 100 µl | Consumable | 35,090.00 |
| 6402 | KVGTX6402 | SOCS1 antibody, 100 µl | Consumable | 35,090.00 |
| 6403 | KVGTX6403 | SOCS4 antibody, 100 µl | Consumable | 35,090.00 |
| 6404 | KVGTX6404 | SOX5 antibody, 100 µl | Consumable | 35,090.00 |
| 6405 | KVGTX6405 | SOX6 antibody, 100 µl | Consumable | 35,090.00 |
| 6406 | KVGTX6406 | SPHK1 antibody, 100 µl | Consumable | 35,090.00 |
| 6407 | KVGTX6407 | SPR antibody, 100 µl | Consumable | 35,090.00 |
| 6408 | KVGTX6408 | SRM antibody, 100 µl | Consumable | 35,090.00 |
| 6409 | KVGTX6409 | SRP19 antibody, 100 µl | Consumable | 35,090.00 |
| 6410 | KVGTX6410 | ST3GAL3 antibody, 100 µl | Consumable | 35,090.00 |
| 6411 | KVGTX6411 | ST3GAL5 antibody, 100 µl | Consumable | 35,090.00 |
| 6412 | KVGTX6412 | ST8SIA2 antibody, 100 µl | Consumable | 35,090.00 |
| 6413 | KVGTX6413 | ST8SIA4 antibody, 100 µl | Consumable | 35,090.00 |
| 6414 | KVGTX6414 | STAMBP antibody, 100 µl | Consumable | 35,090.00 |
| 6415 | KVGTX6415 | STARD3 antibody, 100 µl | Consumable | 36,685.00 |
| 6416 | KVGTX6416 | STAU2 antibody, 100 µl | Consumable | 35,090.00 |
| 6417 | KVGTX6417 | Staufen antibody, 100 µl | Consumable | 35,090.00 |
| 6418 | KVGTX6418 | STRAP antibody, 100 µl | Consumable | 35,090.00 |
| 6419 | KVGTX6419 | STXBP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6420 | KVGTX6420 | Suppressor of Fused antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6421 | KVGTX6421 | SURF1 antibody, 100 µl | Consumable | 35,090.00 |
| 6422 | KVGTX6422 | Syntaxin 1a antibody, 100 µl | Consumable | 35,090.00 |
| 6423 | KVGTX6423 | TAB1 antibody, 100 µl | Consumable | 35,090.00 |
| 6424 | KVGTX6424 | TAP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6425 | KVGTX6425 | TCP1 beta antibody, 100 µl | Consumable | 35,090.00 |
| 6426 | KVGTX6426 | TCP1 delta antibody, 100 µl | Consumable | 35,090.00 |
| 6427 | KVGTX6427 | TCP1 epsilon antibody, 100 µl | Consumable | 35,090.00 |
| 6428 | KVGTX6428 | TDG antibody, 100 µl | Consumable | 35,090.00 |
| 6429 | KVGTX6429 | TdT antibody, 100 µl | Consumable | 35,090.00 |
| 6430 | KVGTX6430 | Telethonin antibody, 100 µl | Consumable | 35,090.00 |
| 6431 | KVGTX6431 | TFEB antibody, 100 µl | Consumable | 35,090.00 |
| 6432 | KVGTX6432 | TFG antibody, 100 µl | Consumable | 36,685.00 |
| 6433 | KVGTX6433 | TGM3 antibody, 100 µl | Consumable | 35,090.00 |
| 6434 | KVGTX6434 | Thymidine Kinase 1 antibody, 100 µl | Consumable | 35,090.00 |
| 6435 | KVGTX6435 | TIA1 antibody, 100 µl | Consumable | 35,090.00 |
| 6436 | KVGTX6436 | TID1 antibody, 100 µl | Consumable | 35,090.00 |
| 6437 | KVGTX6437 | TLR2 antibody, 100 µl | Consumable | 35,090.00 |
| 6438 | KVGTX6438 | TMP21 antibody, 100 µl | Consumable | 35,090.00 |
| 6439 | KVGTX6439 | MPYS antibody, 100 µl | Consumable | 35,090.00 |
| 6440 | KVGTX6440 | TNF Receptor I antibody, 100 µl | Consumable | 35,090.00 |
| 6441 | KVGTX6441 | TNRC6A antibody, 100 µl | Consumable | 35,090.00 |
| 6442 | KVGTX6442 | T-Plastin antibody, 100 µl | Consumable | 35,090.00 |
| 6443 | KVGTX6443 | TPP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6444 | KVGTX6444 | TPPP3 antibody, 100 µl | Consumable | 35,090.00 |
| 6445 | KVGTX6445 | Transgelin antibody, 100 µl | Consumable | 35,090.00 |
| 6446 | KVGTX6446 | Transgelin 2 antibody, 100 µl | Consumable | 35,090.00 |
| 6447 | KVGTX6447 | Transthyretin antibody, 100 µl | Consumable | 35,090.00 |
| 6448 | KVGTX6448 | TRAP1 antibody, 100 µl | Consumable | 35,090.00 |
| 6449 | KVGTX6449 | TRIM27 antibody, 100 µl | Consumable | 35,090.00 |
| 6450 | KVGTX6450 | GILZ antibody, 100 µl | Consumable | 35,090.00 |
| 6451 | KVGTX6451 | TSH receptor antibody, 100 µl | Consumable | 35,090.00 |
| 6452 | KVGTX6452 | TWF2 antibody, 100 µl | Consumable | 35,090.00 |
| 6453 | KVGTX6453 | TXN2 antibody, 100 µl | Consumable | 35,090.00 |
| 6454 | KVGTX6454 | TXNL2 antibody, 100 µl | Consumable | 35,090.00 |
| 6455 | KVGTX6455 | Tyrosyl tRNA synthetase antibody, 100 µl | Consumable | 35,090.00 |
| 6456 | KVGTX6456 | FAT10 antibody, 100 µl | Consumable | 35,090.00 |
| 6457 | KVGTX6457 | UBE2C antibody, 100 µl | Consumable | 35,090.00 |
| 6458 | KVGTX6458 | UBE2L3 antibody, 100 µl | Consumable | 35,090.00 |
| 6459 | KVGTX6459 | Ubiquitin C antibody, 100 µl | Consumable | 35,090.00 |
| 6460 | KVGTX6460 | UFD1L antibody, 100 µl | Consumable | 35,090.00 |
| 6461 | KVGTX6461 | UGT1A9 antibody, 100 µl | Consumable | 35,090.00 |
| 6462 | KVGTX6462 | UQCRC1 antibody, 100 µl | Consumable | 35,090.00 |
| 6463 | KVGTX6463 | UQCRC2 antibody, 100 µl | Consumable | 35,090.00 |
| 6464 | KVGTX6464 | UQCRFS1 antibody, 100 µl | Consumable | 35,090.00 |
| 6465 | KVGTX6465 | USP10 antibody, 100 µl | Consumable | 35,090.00 |
| 6466 | KVGTX6466 | USP25 antibody, 100 µl | Consumable | 35,090.00 |
| 6467 | KVGTX6467 | VANGL2 antibody, 100 µl | Consumable | 35,090.00 |
| 6468 | KVGTX6468 | VDP / p115 antibody, 100 µl | Consumable | 35,090.00 |
| 6469 | KVGTX6469 | Villin antibody, 100 µl | Consumable | 35,090.00 |
| 6470 | KVGTX6470 | Visinin-like 1 antibody, 100 µl | Consumable | 35,090.00 |
| 6471 | KVGTX6471 | VRK1 antibody, 100 µl | Consumable | 35,090.00 |
| 6472 | KVGTX6472 | WBSCR22 antibody, 100 µl | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 6473 | KVGTX6473 | WDR6 antibody, 100 µl | Consumable | 35,090.00 |
| 6474 | KVGTX6474 | WIPI2 antibody, 100 µl | Consumable | 35,090.00 |
| 6475 | KVGTX6475 | WISP2 antibody, 100 µl | Consumable | 35,090.00 |
| 6476 | KVGTX6476 | XIAP antibody, 100 µl | Consumable | 35,090.00 |
| 6477 | KVGTX6477 | XPF antibody, 100 µl | Consumable | 35,090.00 |
| 6478 | KVGTX6478 | ZBTB20 antibody, 100 µl | Consumable | 35,090.00 |
| 6479 | KVGTX6479 | ZEB1 antibody, 100 µl | Consumable | 35,090.00 |
| 6480 | KVGTX6480 | ZNF24 antibody, 100 µl | Consumable | 35,090.00 |
| 6481 | KVGTX6481 | Histone H2A.Z (Acetyl Lys4) antibody [RM221], 100 µg | Consumable | 38,390.00 |
| 6482 | KVGTX6482 | Histone H2A.Z (Acetyl Lys7) antibody [RM222], 100 µg | Consumable | 38,390.00 |
| 6483 | KVGTX6483 | Histone H2B (Acetyl Lys20) antibody [RM235], 100 µg | Consumable | 38,390.00 |
| 6484 | KVGTX6484 | Histone H3 (Mono-methyl Lys56) antibody [RM180], 100 µg | Consumable | 38,390.00 |
| 6485 | KVGTX6485 | B-Raf (V600E Mutant Specific) antibody [RM8], 100 µg | Consumable | 54,890.00 |
| 6486 | KVGTX6486 | Histone H3 (K36M Mutant Specific) antibody [RM193], 50 µg | Consumable | 38,390.00 |
| 6487 | KVGTX6487 | Histone H2A.XS139ph (phospho Ser139) antibody [RM224], 100 µg | Consumable | 38,390.00 |
| 6488 | KVGTX6488 | Histone H2B (phospho Ser14) antibody [RM238], 100 µg | Consumable | 38,390.00 |
| 6489 | KVGTX6489 | p38 MAPK (phospho Thr180/Tyr182) antibody [RM243], 100 µl | Consumable | 35,090.00 |
| 6490 | KVGTX6490 | p90 RSK1 (phospho Thr359/Ser363) antibody [RM233], 100 µl | Consumable | 30,690.00 |
| 6491 | KVGTX6491 | Histone H2A/H4 (phospho Ser1) antibody [RM216], 100 µg | Consumable | 38,390.00 |
| 6492 | KVGTX6492 | Histone H3 (Tri-Methyl Lys9/Ser10) antibody [RM162], 100 µg | Consumable | 38,390.00 |
| 6493 | KVGTX6493 | Histone H4 (Tri-Methyl Lys20) antibody [RM208], 100 µg | Consumable | 38,390.00 |
| 6494 | KVGTX6494 | Androgen Receptor (ARv7 Splice Variant) antibody [RM7], 100 µl | Consumable | 43,890.00 |
| 6495 | KVGTX6495 | 5-Hydroxymethylcytosine / 5-hmC antibody [RM236], 50 µg | Consumable | 38,390.00 |
| 6496 | KVGTX6496 | 5-Methylcytosine / 5-mC antibody [RM231], 50 µg | Consumable | 38,390.00 |
| 6497 | KVGTX6497 | 6X His tag antibody [RM146], 100 µg | Consumable | 35,090.00 |
| 6498 | KVGTX6498 | Acetyl-CoA Carboxylase 1 antibody [RM232], 100 µl | Consumable | 30,690.00 |
| 6499 | KVGTX6499 | alpha Tubulin antibody [RM113], 100 µl | Consumable | 35,090.00 |
| 6500 | KVGTX6500 | beta Actin antibody [RM112], 100 µl | Consumable | 35,090.00 |
| 6501 | KVGTX6501 | Cyclin D1 antibody [RM241], 100 µl | Consumable | 30,690.00 |
| 6502 | KVGTX6502 | Cytokeratin 5 antibody [RM226], 500 µl | Consumable | 50,490.00 |
| 6503 | KVGTX6503 | Desmin antibody [RM234], 100 µl | Consumable | 30,690.00 |
| 6504 | KVGTX6504 | E-Cadherin antibody [RM244], 100 µl | Consumable | 30,690.00 |
| 6505 | KVGTX6505 | GAPDH antibody [RM114], 100 µl | Consumable | 35,090.00 |
| 6506 | KVGTX6506 | Her2 / ErbB2 antibody [RM228], 500 µl | Consumable | 64,790.00 |
| 6507 | KVGTX6507 | HIF1 alpha antibody [RM242], 100 µl | Consumable | 30,690.00 |
| 6508 | KVGTX6508 | Histone H2A antibody [RM225], 100 µg | Consumable | 38,390.00 |
| 6509 | KVGTX6509 | Histone H2B antibody [RM230], 100 µg | Consumable | 38,390.00 |
| 6510 | KVGTX6510 | Ki67 antibody [RM227], 1 ml | Consumable | 38,390.00 |
| 6511 | KVGTX6511 | p38 MAPK antibody [RM245], 100 µl | Consumable | 35,090.00 |
| 6512 | KVGTX6512 | Macro H2A.1 antibody [RM248], 100 µg | Consumable | 38,390.00 |
| 6513 | KVGTX6513 | Sprouty 2 antibody, 100 µl | Consumable | 37,290.00 |
| 6514 | KVGTX6514 | sCD27 Ligand recombinant protein, 50 µg | Consumable | 21,890.00 |
| 6515 | KVGTX6515 | Histone H3R2me2 (Symmetric dimethyl Arg2) antibody, 100 µg | Consumable | 35,090.00 |
| 6516 | KVGTX6516 | Histone H3R8me2 (Symmetric dimethyl Arg8) antibody, 100 µg | Consumable | 35,090.00 |
| 6517 | KVGTX6517 | Histone H3R17me2 (Symmetric dimethyl Arg17) antibody, 100 µg | Consumable | 35,090.00 |
| 6518 | KVGTX6518 | Histone H3R26me2 (Symmetric dimethyl Arg26) antibody, 100 µg | Consumable | 35,090.00 |
| 6519 | KVGTX6519 | Histone H4R3me2 (Symmetric dimethyl Arg3) antibody, 100 µg | Consumable | 35,090.00 |
| 6520 | KVGTX6520 | EGFP antibody [G3], 100 µg | Consumable | 38,390.00 |
| 6521 | KVGTX6521 | ADAM17 antibody [D1(A12)] (Azide free), 100 µg | Consumable | 46,090.00 |
| 6522 | KVGTX6522 | alpha Tubulin antibody [F2C], 100 µg | Consumable | 38,390.00 |
| 6523 | KVGTX6523 | alpha Tubulin antibody [F2C] (ATTO-488), 100 µg | Consumable | 41,690.00 |
| 6524 | KVGTX6524 | Angiopoietin 2 antibody [Angy-1-4], 100 µg | Consumable | 46,090.00 |

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| 6525 | KVGTX6525 | Angiopoietin 2 antibody [Angy-1-4] (Azide free), 100 µg | Consumable | 46,090.00 |
| 6526 | KVGTX6526 | Angiopoietin 2 antibody [Angy-2-1], 100 µg | Consumable | 46,090.00 |
| 6527 | KVGTX6527 | Angiopoietin 2 antibody [Angy-2-1] (Azide free), 100 µg | Consumable | 46,090.00 |
| 6528 | KVGTX6528 | BAFF antibody [4.62], 100 µg | Consumable | 46,090.00 |
| 6529 | KVGTX6529 | BAFF antibody [4.62] (Biotin), 100 µg | Consumable | 50,490.00 |
| 6530 | KVGTX6530 | BAFF Receptor antibody [9B9], 100 µg | Consumable | 42,790.00 |
| 6531 | KVGTX6531 | BAFF Receptor antibody [9B9] (Azide free), 100 µg | Consumable | 42,790.00 |
| 6532 | KVGTX6532 | BAFF Receptor antibody [9B9] (Biotin), 100 µg | Consumable | 46,090.00 |
| 6533 | KVGTX6533 | Fas antibody [APO-1-3] (Azide free), 50 µg | Consumable | 35,090.00 |
| 6534 | KVGTX6534 | Giantin antibody [TA10], 100 µg | Consumable | 38,390.00 |
| 6535 | KVGTX6535 | Giantin antibody [TA10] (ATTO-488), 100 µg | Consumable | 41,690.00 |
| 6536 | KVGTX6536 | HMGB1 antibody [Giby-1-4], 100 µg | Consumable | 37,290.00 |
| 6537 | KVGTX6537 | IL1 Receptor 2 antibody [Praxy-1-1], 100 µg | Consumable | 38,390.00 |
| 6538 | KVGTX6538 | IL33 antibody [Bondy-1-1], 100 µg | Consumable | 46,090.00 |
| 6539 | KVGTX6539 | IL33 antibody [Bondy-1-1] (Azide free), 100 µg | Consumable | 49,390.00 |
| 6540 | KVGTX6540 | IL33 antibody [Carly-1-4], 100 µg | Consumable | 38,390.00 |
| 6541 | KVGTX6541 | LAG3 antibody [17B4], 100 µg | Consumable | 38,390.00 |
| 6542 | KVGTX6542 | LAG3 antibody [17B4] (Azide free), 100 µg | Consumable | 38,390.00 |
| 6543 | KVGTX6543 | LAG3 antibody [11E3], 100 µg | Consumable | 46,090.00 |
| 6544 | KVGTX6544 | LAG3 antibody [11E3] (Azide free), 100 µg | Consumable | 46,090.00 |
| 6545 | KVGTX6545 | LTBR antibody [3C8], 100 µg | Consumable | 46,090.00 |
| 6546 | KVGTX6546 | LTBR antibody [3C8] (Azide free), 100 µg | Consumable | 46,090.00 |
| 6547 | KVGTX6547 | LTBR antibody [4H8 WH2], 100 µg | Consumable | 35,090.00 |
| 6548 | KVGTX6548 | LTBR antibody [4H8 WH2] (Azide free), 100 µg | Consumable | 35,090.00 |
| 6549 | KVGTX6549 | MYH9 antibody [SF9], 100 µg | Consumable | 38,390.00 |
| 6550 | KVGTX6550 | Hepatitis C Virus NS5B protein antibody [5B-12B7], 100 µg | Consumable | 42,790.00 |
| 6551 | KVGTX6551 | PEDF antibody [Serpy-1-4], 100 µg | Consumable | 38,390.00 |
| 6552 | KVGTX6552 | RAB6 (Q72L mutant specific) antibody [AA2], 100 µg | Consumable | 41,690.00 |
| 6553 | KVGTX6553 | RAB6 (Q72L mutant specific) antibody [AA2] (ATTO-488), 100 µg | Consumable | 49,390.00 |
| 6554 | KVGTX6554 | DR4 antibody [HS101] (Azide free), 100 µg | Consumable | 47,190.00 |
| 6555 | KVGTX6555 | DR5 antibody [HS201] (Azide free), 100 µg | Consumable | 47,190.00 |
| 6556 | KVGTX6556 | Plxdc2 antibody, 100 µl | Consumable | 37,290.00 |
| 6557 | KVGTX6557 | c-Kit antibody, 100 µl | Consumable | 35,090.00 |
| 6558 | KVGTX6558 | TSH beta antibody [1D12 g1], 100 µl | Consumable | 35,090.00 |
| 6559 | KVGTX6559 | GAD65 + GAD67 antibody, 50 µl | Consumable | 35,090.00 |
| 6560 | KVGTX6560 | Beta Endorphin antibody, 50 µl | Consumable | 35,090.00 |
| 6561 | KVGTX6561 | TCR V beta 11 antibody [KT11] (Biotin), 100 µg | Consumable | 19,690.00 |
| 6562 | KVGTX6562 | IL-10 antibody [B-S10], 250 µg | Consumable | 48,290.00 |
| 6563 | KVGTX6563 | Factor IX antibody, 100 µl | Consumable | 36,685.00 |
| 6564 | KVGTX6564 | CXCL10 / IP10 antibody (Biotin), 50 µg | Consumable | 36,685.00 |
| 6565 | KVGTX6565 | HSL antibody, 100 µl | Consumable | 37,290.00 |
| 6566 | KVGTX6566 | HSL antibody, 100 µl | Consumable | 37,290.00 |
| 6567 | KVGTX6567 | DDAH1 antibody, C-term, 400 µl | Consumable | 36,190.00 |
| 6568 | KVGTX6568 | CD28 antibody, 100 µl | Consumable | 36,685.00 |
| 6569 | KVGTX6569 | Integrin beta 8 antibody, 100 µl | Consumable | 37,290.00 |
| 6570 | KVGTX6570 | Mxi1 antibody, 100 µl | Consumable | 37,290.00 |
| 6571 | KVGTX6571 | SDC2 antibody, 100 µl | Consumable | 36,685.00 |
| 6572 | KVGTX6572 | IL10 antibody, 100 µl | Consumable | 36,685.00 |
| 6573 | KVGTX6573 | Ghrelin antibody, 100 µl | Consumable | 36,685.00 |
| 6574 | KVGTX6574 | GNB5 antibody, 100 µl | Consumable | 36,685.00 |
| 6575 | KVGTX6575 | GLCNE antibody, 100 µl | Consumable | 36,685.00 |
| 6576 | KVGTX6576 | CD42d antibody, 100 µl | Consumable | 36,685.00 |

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| 6577 | KVGTX6577 | GPM6A antibody, 100 µl | Consumable | 36,685.00 |
| 6578 | KVGTX6578 | GPR101 antibody, 100 µl | Consumable | 36,685.00 |
| 6579 | KVGTX6579 | GPR115 antibody, 100 µl | Consumable | 36,685.00 |
| 6580 | KVGTX6580 | GPR115 antibody, 100 µl | Consumable | 36,685.00 |
| 6581 | KVGTX6581 | GPR119 antibody, 100 µl | Consumable | 36,685.00 |
| 6582 | KVGTX6582 | GPR139 antibody, 100 µl | Consumable | 36,685.00 |
| 6583 | KVGTX6583 | SREB3 antibody, 100 µl | Consumable | 36,685.00 |
| 6584 | KVGTX6584 | GPR18 antibody, 100 µl | Consumable | 36,685.00 |
| 6585 | KVGTX6585 | GPR56 antibody, 100 µl | Consumable | 36,685.00 |
| 6586 | KVGTX6586 | GRID2 antibody, 100 µl | Consumable | 36,685.00 |
| 6587 | KVGTX6587 | mGluR4 antibody, 100 µl | Consumable | 36,685.00 |
| 6588 | KVGTX6588 | Gasdermin C antibody, 100 µl | Consumable | 36,685.00 |
| 6589 | KVGTX6589 | GSK3 beta antibody [1A6], 100 µl | Consumable | 36,685.00 |
| 6590 | KVGTX6590 | GSK3 beta antibody [2C6], 100 µl | Consumable | 36,685.00 |
| 6591 | KVGTX6591 | GSK3 beta antibody [4D2], 100 µl | Consumable | 36,685.00 |
| 6592 | KVGTX6592 | GTF2H2 antibody, 100 µl | Consumable | 36,685.00 |
| 6593 | KVGTX6593 | GTF3C2 antibody, 100 µl | Consumable | 36,685.00 |
| 6594 | KVGTX6594 | GTF3C3 antibody, 100 µl | Consumable | 36,685.00 |
| 6595 | KVGTX6595 | Granzyme K antibody, 100 µl | Consumable | 36,685.00 |
| 6596 | KVGTX6596 | HAO1 antibody [Mix], 100 µl | Consumable | 36,685.00 |
| 6597 | KVGTX6597 | HDAC1 antibody [4E1], 100 µl | Consumable | 36,685.00 |
| 6598 | KVGTX6598 | NEDL2 antibody, 100 µl | Consumable | 36,685.00 |
| 6599 | KVGTX6599 | HIPK4 antibody, 100 µl | Consumable | 36,685.00 |
| 6600 | KVGTX6600 | HLA-DOA antibody, 100 µl | Consumable | 36,685.00 |
| 6601 | KVGTX6601 | HLA-DOB antibody, 100 µl | Consumable | 36,685.00 |
| 6602 | KVGTX6602 | Hairless antibody, 100 µl | Consumable | 36,685.00 |
| 6603 | KVGTX6603 | HSD17B11 antibody, 100 µl | Consumable | 36,685.00 |
| 6604 | KVGTX6604 | Hsp90 alpha antibody [1F6], 100 µl | Consumable | 36,685.00 |
| 6605 | KVGTX6605 | Hsp90 alpha antibody [7D6], 100 µl | Consumable | 36,685.00 |
| 6606 | KVGTX6606 | Grp78 antibody [10C9], 100 µl | Consumable | 36,685.00 |
| 6607 | KVGTX6607 | Grp78 antibody [8G3], 100 µl | Consumable | 36,685.00 |
| 6608 | KVGTX6608 | HSC70 antibody [8G7], 100 µl | Consumable | 36,685.00 |
| 6609 | KVGTX6609 | HSP27 antibody [Mix-mA], 100 µl | Consumable | 36,685.00 |
| 6610 | KVGTX6610 | 5-HT3D receptor antibody, 100 µl | Consumable | 36,685.00 |
| 6611 | KVGTX6611 | 5-HT6 receptor antibody, 100 µl | Consumable | 36,685.00 |
| 6612 | KVGTX6612 | ICK antibody, 100 µl | Consumable | 36,685.00 |
| 6613 | KVGTX6613 | ID4 antibody, 100 µl | Consumable | 36,685.00 |
| 6614 | KVGTX6614 | IFITM2 antibody, 100 µl | Consumable | 36,685.00 |
| 6615 | KVGTX6615 | IGFN1 antibody, 100 µl | Consumable | 36,685.00 |
| 6616 | KVGTX6616 | eEF1A2 antibody, 100 µl | Consumable | 36,685.00 |
| 6617 | KVGTX6617 | Apolipoprotein F antibody, 100 µl | Consumable | 36,685.00 |
| 6618 | KVGTX6618 | IL11 antibody [6D9A1], 100 µl | Consumable | 36,685.00 |
| 6619 | KVGTX6619 | IL17B antibody, 100 µl | Consumable | 36,685.00 |
| 6620 | KVGTX6620 | IL20 antibody, 100 µl | Consumable | 36,685.00 |
| 6621 | KVGTX6621 | IL20 antibody, 100 µl | Consumable | 36,685.00 |
| 6622 | KVGTX6622 | IL26 antibody, 100 µl | Consumable | 36,685.00 |
| 6623 | KVGTX6623 | Apolipoprotein L6 antibody, 100 µl | Consumable | 36,685.00 |
| 6624 | KVGTX6624 | IL2 Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 6625 | KVGTX6625 | Inhibin beta C chain antibody, 100 µl | Consumable | 36,685.00 |
| 6626 | KVGTX6626 | Inhibin beta E chain antibody, 100 µl | Consumable | 36,685.00 |
| 6627 | KVGTX6627 | IQGAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 6628 | KVGTX6628 | JAK1 antibody [7G6], 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 6629 | KVGTX6629 | JAK3 antibody, 100 µl | Consumable | 36,685.00 |
| 6630 | KVGTX6630 | JTB antibody, 100 µl | Consumable | 36,685.00 |
| 6631 | KVGTX6631 | KCNG3 antibody, 100 µl | Consumable | 36,685.00 |
| 6632 | KVGTX6632 | KCNG3 antibody, 100 µl | Consumable | 36,685.00 |
| 6633 | KVGTX6633 | KCNK7 antibody, 100 µl | Consumable | 36,685.00 |
| 6634 | KVGTX6634 | ABCB5 antibody [11A2], 100 µl | Consumable | 36,685.00 |
| 6635 | KVGTX6635 | CD161 antibody, 100 µl | Consumable | 36,685.00 |
| 6636 | KVGTX6636 | NKG2D / KLRK1 antibody, 100 µl | Consumable | 36,685.00 |
| 6637 | KVGTX6637 | KSR1 antibody, 100 µl | Consumable | 36,685.00 |
| 6638 | KVGTX6638 | Laminin alpha 5 antibody, 100 µl | Consumable | 36,685.00 |
| 6639 | KVGTX6639 | Galectin 3 antibody [6B8], 100 µl | Consumable | 36,685.00 |
| 6640 | KVGTX6640 | Galectin 3 antibody [8D7], 100 µl | Consumable | 36,685.00 |
| 6641 | KVGTX6641 | Galectin 3 antibody [5D9], 100 µl | Consumable | 36,685.00 |
| 6642 | KVGTX6642 | Galectin 3 antibody [2F9], 100 µl | Consumable | 36,685.00 |
| 6643 | KVGTX6643 | Galectin 3 antibody [16E6], 100 µl | Consumable | 36,685.00 |
| 6644 | KVGTX6644 | Galectin 3 antibody [1H4], 100 µl | Consumable | 36,685.00 |
| 6645 | KVGTX6645 | LILRA2 antibody, 100 µl | Consumable | 36,685.00 |
| 6646 | KVGTX6646 | LILRA5 antibody, 100 µl | Consumable | 36,685.00 |
| 6647 | KVGTX6647 | ARMCX2 antibody, 100 µl | Consumable | 36,685.00 |
| 6648 | KVGTX6648 | HIF1 beta antibody [4C5], 100 µl | Consumable | 36,685.00 |
| 6649 | KVGTX6649 | LMO3 antibody, 100 µl | Consumable | 36,685.00 |
| 6650 | KVGTX6650 | LMTK3 antibody, 100 µl | Consumable | 36,685.00 |
| 6651 | KVGTX6651 | Arylsulfatase K antibody, 100 µl | Consumable | 36,685.00 |
| 6652 | KVGTX6652 | ART4 antibody, 100 µl | Consumable | 36,685.00 |
| 6653 | KVGTX6653 | ASF1A antibody, 100 µl | Consumable | 36,685.00 |
| 6654 | KVGTX6654 | ATF5 antibody, 100 µl | Consumable | 36,685.00 |
| 6655 | KVGTX6655 | ATM antibody [1D1], 100 µl | Consumable | 36,685.00 |
| 6656 | KVGTX6656 | ATM antibody [4G9], 100 µl | Consumable | 36,685.00 |
| 6657 | KVGTX6657 | ATM antibody [3D3], 100 µl | Consumable | 36,685.00 |
| 6658 | KVGTX6658 | HLA-DQA1 antibody, 100 µl | Consumable | 36,685.00 |
| 6659 | KVGTX6659 | ATP5I antibody, 100 µl | Consumable | 36,685.00 |
| 6660 | KVGTX6660 | ATPAF2 antibody, 100 µl | Consumable | 36,685.00 |
| 6661 | KVGTX6661 | Bax antibody [6F11], 100 µl | Consumable | 36,685.00 |
| 6662 | KVGTX6662 | Bax antibody [1C1], 100 µl | Consumable | 36,685.00 |
| 6663 | KVGTX6663 | CD239 antibody, 100 µl | Consumable | 36,685.00 |
| 6664 | KVGTX6664 | Beclin 1 antibody [5C2], 100 µl | Consumable | 36,685.00 |
| 6665 | KVGTX6665 | Beclin 1 antibody [5A11], 100 µl | Consumable | 36,685.00 |
| 6666 | KVGTX6666 | Beclin 1 antibody [5C5], 100 µl | Consumable | 36,685.00 |
| 6667 | KVGTX6667 | BEND4 antibody, 100 µl | Consumable | 36,685.00 |
| 6668 | KVGTX6668 | Survivin antibody [Mix], 100 µl | Consumable | 36,685.00 |
| 6669 | KVGTX6669 | BMP1 antibody, 100 µl | Consumable | 36,685.00 |
| 6670 | KVGTX6670 | TLR13 antibody, 100 µl | Consumable | 36,685.00 |
| 6671 | KVGTX6671 | BRF1 antibody, 100 µl | Consumable | 36,685.00 |
| 6672 | KVGTX6672 | BRMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6673 | KVGTX6673 | BRMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6674 | KVGTX6674 | LRRC41 antibody, 100 µl | Consumable | 36,685.00 |
| 6675 | KVGTX6675 | BSX antibody, 100 µl | Consumable | 36,685.00 |
| 6676 | KVGTX6676 | LC3A antibody [5G10], 100 µl | Consumable | 36,685.00 |
| 6677 | KVGTX6677 | LC3B antibody [9H5], 100 µl | Consumable | 36,685.00 |
| 6678 | KVGTX6678 | MAP2 antibody [7D4], 100 µl | Consumable | 36,685.00 |
| 6679 | KVGTX6679 | MEK2 antibody [2C3], 100 µl | Consumable | 36,685.00 |
| 6680 | KVGTX6680 | MEK2 antibody [7D11], 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 6681 | KVGTX6681 | MAST205 antibody, 100 µl | Consumable | 36,685.00 |
| 6682 | KVGTX6682 | MASTL antibody, 100 µl | Consumable | 36,685.00 |
| 6683 | KVGTX6683 | MDFI antibody, 100 µl | Consumable | 36,685.00 |
| 6684 | KVGTX6684 | MEIS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6685 | KVGTX6685 | Midline-1 antibody, 100 µl | Consumable | 36,685.00 |
| 6686 | KVGTX6686 | Ki67 antibody [4A8], 100 µl | Consumable | 36,685.00 |
| 6687 | KVGTX6687 | MNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6688 | KVGTX6688 | MLKL antibody [8H7], 100 µl | Consumable | 36,685.00 |
| 6689 | KVGTX6689 | Motilin receptor antibody, 100 µl | Consumable | 36,685.00 |
| 6690 | KVGTX6690 | MMP2 antibody [1H1], 100 µl | Consumable | 36,685.00 |
| 6691 | KVGTX6691 | MOBKL2C antibody, 100 µl | Consumable | 36,685.00 |
| 6692 | KVGTX6692 | MPHOSPH9 antibody, 100 µl | Consumable | 36,685.00 |
| 6693 | KVGTX6693 | MRGPRG antibody, 100 µl | Consumable | 36,685.00 |
| 6694 | KVGTX6694 | MRGX3 antibody, 100 µl | Consumable | 36,685.00 |
| 6695 | KVGTX6695 | MRPL35 antibody, 100 µl | Consumable | 36,685.00 |
| 6696 | KVGTX6696 | MRPL4 antibody, 100 µl | Consumable | 36,685.00 |
| 6697 | KVGTX6697 | MRPL41 antibody, 100 µl | Consumable | 36,685.00 |
| 6698 | KVGTX6698 | MRPS12 antibody, 100 µl | Consumable | 36,685.00 |
| 6699 | KVGTX6699 | Musculin antibody, 100 µl | Consumable | 36,685.00 |
| 6700 | KVGTX6700 | MUM1 antibody, 100 µl | Consumable | 36,685.00 |
| 6701 | KVGTX6701 | MT-ND1 antibody, 100 µl | Consumable | 36,685.00 |
| 6702 | KVGTX6702 | NDUFA4 antibody, 100 µl | Consumable | 36,685.00 |
| 6703 | KVGTX6703 | NDUFA4L2 antibody, 100 µl | Consumable | 36,685.00 |
| 6704 | KVGTX6704 | NEI3 antibody, 100 µl | Consumable | 36,685.00 |
| 6705 | KVGTX6705 | NEK5 antibody, 100 µl | Consumable | 36,685.00 |
| 6706 | KVGTX6706 | NFE2L3 antibody, 100 µl | Consumable | 36,685.00 |
| 6707 | KVGTX6707 | IKB beta antibody [1F3], 100 µl | Consumable | 36,685.00 |
| 6708 | KVGTX6708 | IKB beta antibody [8D11], 100 µl | Consumable | 36,685.00 |
| 6709 | KVGTX6709 | NFYC antibody, 100 µl | Consumable | 36,685.00 |
| 6710 | KVGTX6710 | NPDC1 antibody, 100 µl | Consumable | 36,685.00 |
| 6711 | KVGTX6711 | NRL antibody, 100 µl | Consumable | 36,685.00 |
| 6712 | KVGTX6712 | Neurotensin antibody, 100 µl | Consumable | 36,685.00 |
| 6713 | KVGTX6713 | NUP88 antibody, 100 µl | Consumable | 36,685.00 |
| 6714 | KVGTX6714 | NTF2 antibody, 100 µl | Consumable | 36,685.00 |
| 6715 | KVGTX6715 | NUT antibody, 100 µl | Consumable | 36,685.00 |
| 6716 | KVGTX6716 | OR10A7 antibody, 100 µl | Consumable | 36,685.00 |
| 6717 | KVGTX6717 | OR10D4 antibody, 100 µl | Consumable | 36,685.00 |
| 6718 | KVGTX6718 | OR10R2 antibody, 100 µl | Consumable | 36,685.00 |
| 6719 | KVGTX6719 | alpha Smooth Muscle Actin antibody [1E12], 100 µl | Consumable | 36,685.00 |
| 6720 | KVGTX6720 | alpha Smooth Muscle Actin antibody [6A12], 100 µl | Consumable | 36,685.00 |
| 6721 | KVGTX6721 | OR52E1 antibody, 100 µl | Consumable | 36,685.00 |
| 6722 | KVGTX6722 | OR5D3 antibody, 100 µl | Consumable | 36,685.00 |
| 6723 | KVGTX6723 | OSR2 antibody, 100 µl | Consumable | 36,685.00 |
| 6724 | KVGTX6724 | OTUB2 antibody, 100 µl | Consumable | 36,685.00 |
| 6725 | KVGTX6725 | PARP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6726 | KVGTX6726 | PDGF Receptor alpha antibody [7A3], 100 µl | Consumable | 36,685.00 |
| 6727 | KVGTX6727 | PDGF Receptor alpha antibody [4G11], 100 µl | Consumable | 36,685.00 |
| 6728 | KVGTX6728 | PEG3 antibody, 100 µl | Consumable | 36,685.00 |
| 6729 | KVGTX6729 | Progesterone Receptor antibody [Z15], 100 µl | Consumable | 36,685.00 |
| 6730 | KVGTX6730 | PI3K C2 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 6731 | KVGTX6731 | PI3 kinase p85 alpha antibody [3B7], 100 µl | Consumable | 36,685.00 |
| 6732 | KVGTX6732 | PI3 kinase p85 alpha antibody [2D2], 100 µl | Consumable | 36,685.00 |

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| 6733 | KVGTX6733 | PIKfyve antibody, 100 µl | Consumable | 36,685.00 |
| 6734 | KVGTX6734 | PKNOX2 antibody, 100 µl | Consumable | 36,685.00 |
| 6735 | KVGTX6735 | PLK5 antibody, 100 µl | Consumable | 36,685.00 |
| 6736 | KVGTX6736 | Plexin C1 antibody, 100 µl | Consumable | 36,685.00 |
| 6737 | KVGTX6737 | Carbonic Anhydrase XII antibody, 100 µl | Consumable | 36,685.00 |
| 6738 | KVGTX6738 | DNA polymerase lambda antibody, 100 µl | Consumable | 36,685.00 |
| 6739 | KVGTX6739 | RPC62 antibody, 100 µl | Consumable | 36,685.00 |
| 6740 | KVGTX6740 | POLR3G antibody, 100 µl | Consumable | 36,685.00 |
| 6741 | KVGTX6741 | CABP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6742 | KVGTX6742 | PPAR delta antibody [2F9], 100 µl | Consumable | 36,685.00 |
| 6743 | KVGTX6743 | PPAR delta antibody [1D7], 100 µl | Consumable | 36,685.00 |
| 6744 | KVGTX6744 | Cyclophilin B antibody [2B10], 100 µl | Consumable | 36,685.00 |
| 6745 | KVGTX6745 | Cyclophilin B antibody [1B3], 100 µl | Consumable | 36,685.00 |
| 6746 | KVGTX6746 | PPP2R3C antibody, 100 µl | Consumable | 36,685.00 |
| 6747 | KVGTX6747 | PPP4R1L antibody, 100 µl | Consumable | 36,685.00 |
| 6748 | KVGTX6748 | PRDM12 antibody, 100 µl | Consumable | 36,685.00 |
| 6749 | KVGTX6749 | PRIM1 antibody, 100 µl | Consumable | 36,685.00 |
| 6750 | KVGTX6750 | AMPK alpha 1 antibody [5G11], 100 µl | Consumable | 36,685.00 |
| 6751 | KVGTX6751 | AMPK alpha 1 antibody [9G3], 100 µl | Consumable | 36,685.00 |
| 6752 | KVGTX6752 | CGK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6753 | KVGTX6753 | CGK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6754 | KVGTX6754 | GPR73A antibody, 100 µl | Consumable | 36,685.00 |
| 6755 | KVGTX6755 | Cactin antibody, 100 µl | Consumable | 36,685.00 |
| 6756 | KVGTX6756 | PRSS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6757 | KVGTX6757 | PRSS33 antibody, 100 µl | Consumable | 36,685.00 |
| 6758 | KVGTX6758 | PSMD11 antibody, 100 µl | Consumable | 36,685.00 |
| 6759 | KVGTX6759 | PTEN antibody [2C10], 100 µl | Consumable | 36,685.00 |
| 6760 | KVGTX6760 | PTEN antibody [9E8], 100 µl | Consumable | 36,685.00 |
| 6761 | KVGTX6761 | PTGER4 / EP4 antibody, 100 µl | Consumable | 36,685.00 |
| 6762 | KVGTX6762 | PTP zeta / Phosphacan antibody, 100 µl | Consumable | 36,685.00 |
| 6763 | KVGTX6763 | RABL2A antibody, 100 µl | Consumable | 36,685.00 |
| 6764 | KVGTX6764 | Rad51C antibody, 100 µl | Consumable | 36,685.00 |
| 6765 | KVGTX6765 | RBAK antibody, 100 µl | Consumable | 36,685.00 |
| 6766 | KVGTX6766 | Calpain 12 antibody, 100 µl | Consumable | 36,685.00 |
| 6767 | KVGTX6767 | RFTN1 antibody, 100 µl | Consumable | 36,685.00 |
| 6768 | KVGTX6768 | COP1 antibody, 100 µl | Consumable | 36,685.00 |
| 6769 | KVGTX6769 | ALS2CR8 antibody, 100 µl | Consumable | 36,685.00 |
| 6770 | KVGTX6770 | RGS12 antibody, 100 µl | Consumable | 36,685.00 |
| 6771 | KVGTX6771 | RhD antibody, 100 µl | Consumable | 36,685.00 |
| 6772 | KVGTX6772 | RIN3 antibody, 100 µl | Consumable | 36,685.00 |
| 6773 | KVGTX6773 | Caspase 3 antibody [5E1], 100 µl | Consumable | 36,685.00 |
| 6774 | KVGTX6774 | Caspase 3 antibody [4B8], 100 µl | Consumable | 36,685.00 |
| 6775 | KVGTX6775 | Caspase 3 antibody [5H10], 100 µl | Consumable | 36,685.00 |
| 6776 | KVGTX6776 | Caspase 8 antibody [2G12], 100 µl | Consumable | 36,685.00 |
| 6777 | KVGTX6777 | Caspase 9 antibody [3-20], 100 µl | Consumable | 36,685.00 |
| 6778 | KVGTX6778 | RNF130 antibody, 100 µl | Consumable | 36,685.00 |
| 6779 | KVGTX6779 | RNF144B antibody, 100 µl | Consumable | 36,685.00 |
| 6780 | KVGTX6780 | CBR3 antibody, 100 µl | Consumable | 36,685.00 |
| 6781 | KVGTX6781 | RPAP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6782 | KVGTX6782 | RPL26L1 antibody, 100 µl | Consumable | 36,685.00 |
| 6783 | KVGTX6783 | RPL34 antibody, 100 µl | Consumable | 36,685.00 |
| 6784 | KVGTX6784 | RPL35 antibody, 100 µl | Consumable | 36,685.00 |

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| 6785 | KVGTX6785 | RPL39 antibody, 100 µl | Consumable | 36,685.00 |
| 6786 | KVGTX6786 | RPS4Y1 antibody, 100 µl | Consumable | 36,685.00 |
| 6787 | KVGTX6787 | p70 S6K antibody [1C7], 100 µl | Consumable | 36,685.00 |
| 6788 | KVGTX6788 | RPS6KC1 antibody, 100 µl | Consumable | 36,685.00 |
| 6789 | KVGTX6789 | Repetin antibody, 100 µl | Consumable | 36,685.00 |
| 6790 | KVGTX6790 | Rag C antibody, 100 µl | Consumable | 36,685.00 |
| 6791 | KVGTX6791 | Peropsin antibody, 100 µl | Consumable | 36,685.00 |
| 6792 | KVGTX6792 | MIP5 antibody, 100 µl | Consumable | 36,685.00 |
| 6793 | KVGTX6793 | RSAD1 antibody, 100 µl | Consumable | 36,685.00 |
| 6794 | KVGTX6794 | Relaxin Receptor 2 antibody, 100 µl | Consumable | 36,685.00 |
| 6795 | KVGTX6795 | Eotaxin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 6796 | KVGTX6796 | Cyclin B1 antibody [1A5], 100 µl | Consumable | 36,685.00 |
| 6797 | KVGTX6797 | Cyclin B1 antibody [5C1], 100 µl | Consumable | 36,685.00 |
| 6798 | KVGTX6798 | RBM16 antibody, 100 µl | Consumable | 36,685.00 |
| 6799 | KVGTX6799 | CCNB1IP1 antibody, 100 µl | Consumable | 36,685.00 |
| 6800 | KVGTX6800 | SCML2 antibody, 100 µl | Consumable | 36,685.00 |
| 6801 | KVGTX6801 | SEPT6 antibody, 100 µl | Consumable | 36,685.00 |
| 6802 | KVGTX6802 | Surfactant protein A2 antibody, 100 µl | Consumable | 36,685.00 |
| 6803 | KVGTX6803 | Surfactant Protein B antibody, 100 µl | Consumable | 36,685.00 |
| 6804 | KVGTX6804 | SGK1 antibody [4D12], 100 µl | Consumable | 36,685.00 |
| 6805 | KVGTX6805 | SH2D5 antibody, 100 µl | Consumable | 36,685.00 |
| 6806 | KVGTX6806 | SHANK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6807 | KVGTX6807 | CD169 antibody, 100 µl | Consumable | 36,685.00 |
| 6808 | KVGTX6808 | SIX5 antibody, 100 µl | Consumable | 36,685.00 |
| 6809 | KVGTX6809 | SLC15A1 antibody, 100 µl | Consumable | 36,685.00 |
| 6810 | KVGTX6810 | SLC17A1 antibody [4B4D1], 100 µl | Consumable | 36,685.00 |
| 6811 | KVGTX6811 | ARALAR antibody, 100 µl | Consumable | 36,685.00 |
| 6812 | KVGTX6812 | CD101 antibody, 100 µl | Consumable | 36,685.00 |
| 6813 | KVGTX6813 | SLC26A3 antibody, 100 µl | Consumable | 36,685.00 |
| 6814 | KVGTX6814 | CD1c antibody, 100 µl | Consumable | 36,685.00 |
| 6815 | KVGTX6815 | CD1E antibody, 100 µl | Consumable | 36,685.00 |
| 6816 | KVGTX6816 | CD1E antibody, 100 µl | Consumable | 36,685.00 |
| 6817 | KVGTX6817 | SMAD3 antibody [8B5], 100 µl | Consumable | 36,685.00 |
| 6818 | KVGTX6818 | SMAD3 antibody [1E8], 100 µl | Consumable | 36,685.00 |
| 6819 | KVGTX6819 | SMAD3 antibody [4C9], 100 µl | Consumable | 36,685.00 |
| 6820 | KVGTX6820 | CD276 antibody, 100 µl | Consumable | 36,685.00 |
| 6821 | KVGTX6821 | CD2BP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6822 | KVGTX6822 | CD300C antibody, 100 µl | Consumable | 36,685.00 |
| 6823 | KVGTX6823 | CD300e antibody, 100 µl | Consumable | 36,685.00 |
| 6824 | KVGTX6824 | CD300LB antibody, 100 µl | Consumable | 36,685.00 |
| 6825 | KVGTX6825 | CD300LD antibody, 100 µl | Consumable | 36,685.00 |
| 6826 | KVGTX6826 | CD300f antibody, 100 µl | Consumable | 36,685.00 |
| 6827 | KVGTX6827 | CD300f antibody, 100 µl | Consumable | 36,685.00 |
| 6828 | KVGTX6828 | CD300LG antibody, 100 µl | Consumable | 36,685.00 |
| 6829 | KVGTX6829 | CD53 antibody, 100 µl | Consumable | 36,685.00 |
| 6830 | KVGTX6830 | CD72 antibody, 100 µl | Consumable | 36,685.00 |
| 6831 | KVGTX6831 | CD93 antibody, 100 µl | Consumable | 36,685.00 |
| 6832 | KVGTX6832 | CD96 antibody, 100 µl | Consumable | 36,685.00 |
| 6833 | KVGTX6833 | SOX17 antibody, 100 µl | Consumable | 36,685.00 |
| 6834 | KVGTX6834 | MRCK beta antibody, 100 µl | Consumable | 36,685.00 |
| 6835 | KVGTX6835 | SNIP / p140Cap antibody, 100 µl | Consumable | 36,685.00 |
| 6836 | KVGTX6836 | SSH3 antibody, 100 µl | Consumable | 36,685.00 |

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| 6837 | KVGTX6837 | Somatostatin antibody, 100 µl | Consumable | 36,685.00 |
| 6838 | KVGTX6838 | STARD10 antibody, 100 µl | Consumable | 36,685.00 |
| 6839 | KVGTX6839 | STAT1 antibody [8H11], 100 µl | Consumable | 36,685.00 |
| 6840 | KVGTX6840 | STAT1 antibody [12E8], 100 µl | Consumable | 36,685.00 |
| 6841 | KVGTX6841 | STAT1 antibody [5H7], 100 µl | Consumable | 36,685.00 |
| 6842 | KVGTX6842 | STAT3 antibody [3F4], 100 µl | Consumable | 36,685.00 |
| 6843 | KVGTX6843 | STMN3 antibody, 100 µl | Consumable | 36,685.00 |
| 6844 | KVGTX6844 | STON1 antibody, 100 µl | Consumable | 36,685.00 |
| 6845 | KVGTX6845 | Cadherin 18 antibody, 100 µl | Consumable | 36,685.00 |
| 6846 | KVGTX6846 | Stra8 antibody, 100 µl | Consumable | 36,685.00 |
| 6847 | KVGTX6847 | VE-Cadherin antibody [8E5], 100 µl | Consumable | 36,685.00 |
| 6848 | KVGTX6848 | Cadherin 7 antibody, 100 µl | Consumable | 36,685.00 |
| 6849 | KVGTX6849 | Cadherin 8 antibody, 100 µl | Consumable | 36,685.00 |
| 6850 | KVGTX6850 | Cadherin-9 antibody, 100 µl | Consumable | 36,685.00 |
| 6851 | KVGTX6851 | SPT3 antibody, 100 µl | Consumable | 36,685.00 |
| 6852 | KVGTX6852 | SV2C antibody, 100 µl | Consumable | 36,685.00 |
| 6853 | KVGTX6853 | SCP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6854 | KVGTX6854 | SYT10 antibody, 100 µl | Consumable | 36,685.00 |
| 6855 | KVGTX6855 | TACC3 antibody, 100 µl | Consumable | 36,685.00 |
| 6856 | KVGTX6856 | TAF5L antibody, 100 µl | Consumable | 36,685.00 |
| 6857 | KVGTX6857 | TAF6L antibody, 100 µl | Consumable | 36,685.00 |
| 6858 | KVGTX6858 | p35 antibody, 100 µl | Consumable | 36,685.00 |
| 6859 | KVGTX6859 | TBP antibody, 100 µl | Consumable | 36,685.00 |
| 6860 | KVGTX6860 | TBP antibody, 100 µl | Consumable | 36,685.00 |
| 6861 | KVGTX6861 | TBP antibody [4H2], 100 µl | Consumable | 36,685.00 |
| 6862 | KVGTX6862 | TBP antibody [1F6], 100 µl | Consumable | 36,685.00 |
| 6863 | KVGTX6863 | TBPL2 antibody, 100 µl | Consumable | 36,685.00 |
| 6864 | KVGTX6864 | CDK5RAP3 antibody, 100 µl | Consumable | 36,685.00 |
| 6865 | KVGTX6865 | TBX10 antibody, 100 µl | Consumable | 36,685.00 |
| 6866 | KVGTX6866 | TCEAL1 antibody, 100 µl | Consumable | 36,685.00 |
| 6867 | KVGTX6867 | CDKL4 antibody, 100 µl | Consumable | 36,685.00 |
| 6868 | KVGTX6868 | TEF4 antibody, 100 µl | Consumable | 36,685.00 |
| 6869 | KVGTX6869 | TESK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6870 | KVGTX6870 | Transferrin antibody [5A4], 100 µl | Consumable | 36,685.00 |
| 6871 | KVGTX6871 | Transferrin antibody [10 g3], 100 µl | Consumable | 36,685.00 |
| 6872 | KVGTX6872 | Transferrin antibody [3A5], 100 µl | Consumable | 36,685.00 |
| 6873 | KVGTX6873 | Transferrin antibody [1B12], 100 µl | Consumable | 36,685.00 |
| 6874 | KVGTX6874 | Transferrin antibody [5E5], 100 µl | Consumable | 36,685.00 |
| 6875 | KVGTX6875 | Transferrin antibody [5F9], 100 µl | Consumable | 36,685.00 |
| 6876 | KVGTX6876 | Transferrin antibody [7H11], 100 µl | Consumable | 36,685.00 |
| 6877 | KVGTX6877 | Transferrin antibody [6D6], 100 µl | Consumable | 36,685.00 |
| 6878 | KVGTX6878 | Transferrin antibody [4B4], 100 µl | Consumable | 36,685.00 |
| 6879 | KVGTX6879 | Transferrin antibody [2F2], 100 µl | Consumable | 36,685.00 |
| 6880 | KVGTX6880 | TGF beta 1 antibody [5D2], 100 µl | Consumable | 36,685.00 |
| 6881 | KVGTX6881 | TGF beta 1 antibody [10E5], 100 µl | Consumable | 36,685.00 |
| 6882 | KVGTX6882 | TNF alpha antibody [Q34], 100 µl | Consumable | 36,685.00 |
| 6883 | KVGTX6883 | TNF alpha antibody [Q36], 100 µl | Consumable | 36,685.00 |
| 6884 | KVGTX6884 | TNFAIP8L3 antibody, 100 µl | Consumable | 36,685.00 |
| 6885 | KVGTX6885 | TOP3B antibody, 100 µl | Consumable | 36,685.00 |
| 6886 | KVGTX6886 | TOR1AIP1 antibody, 100 µl | Consumable | 36,685.00 |
| 6887 | KVGTX6887 | TP53INP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6888 | KVGTX6888 | TPSD1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 6889 | KVGTX6889 | TRIM38 antibody, 100 µl | Consumable | 36,685.00 |
| 6890 | KVGTX6890 | CEP95 antibody, 100 µl | Consumable | 36,685.00 |
| 6891 | KVGTX6891 | TSPAN7 antibody, 100 µl | Consumable | 36,685.00 |
| 6892 | KVGTX6892 | Titin antibody, 100 µl | Consumable | 36,685.00 |
| 6893 | KVGTX6893 | beta Tubulin I antibody [5G3] (HRP), 100 µl | Consumable | 36,685.00 |
| 6894 | KVGTX6894 | ADAM32 antibody, 100 µl | Consumable | 36,685.00 |
| 6895 | KVGTX6895 | TRP14 antibody, 100 µl | Consumable | 36,685.00 |
| 6896 | KVGTX6896 | USP38 antibody, 100 µl | Consumable | 36,685.00 |
| 6897 | KVGTX6897 | USP42 antibody, 100 µl | Consumable | 36,685.00 |
| 6898 | KVGTX6898 | USP43 antibody, 100 µl | Consumable | 36,685.00 |
| 6899 | KVGTX6899 | CGR19 antibody, 100 µl | Consumable | 36,685.00 |
| 6900 | KVGTX6900 | Versican antibody, 100 µl | Consumable | 36,685.00 |
| 6901 | KVGTX6901 | Versican antibody, 100 µl | Consumable | 36,685.00 |
| 6902 | KVGTX6902 | VRK3 antibody, 100 µl | Consumable | 36,685.00 |
| 6903 | KVGTX6903 | WASF2 antibody, 100 µl | Consumable | 36,685.00 |
| 6904 | KVGTX6904 | WDHD1 antibody, 100 µl | Consumable | 36,685.00 |
| 6905 | KVGTX6905 | ADAMTS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6906 | KVGTX6906 | CHID1 antibody, 100 µl | Consumable | 36,685.00 |
| 6907 | KVGTX6907 | CHKL antibody, 100 µl | Consumable | 36,685.00 |
| 6908 | KVGTX6908 | ZADH2 antibody, 100 µl | Consumable | 36,685.00 |
| 6909 | KVGTX6909 | ZAR1 antibody, 100 µl | Consumable | 36,685.00 |
| 6910 | KVGTX6910 | ZNF499 antibody, 100 µl | Consumable | 36,685.00 |
| 6911 | KVGTX6911 | ZFP91 antibody, 100 µl | Consumable | 36,685.00 |
| 6912 | KVGTX6912 | ZFP106 antibody, 100 µl | Consumable | 36,685.00 |
| 6913 | KVGTX6913 | ZNF18 antibody, 100 µl | Consumable | 36,685.00 |
| 6914 | KVGTX6914 | Chordin antibody, 100 µl | Consumable | 36,685.00 |
| 6915 | KVGTX6915 | ZNF225 antibody, 100 µl | Consumable | 36,685.00 |
| 6916 | KVGTX6916 | ZNF227 antibody, 100 µl | Consumable | 36,685.00 |
| 6917 | KVGTX6917 | ZNF397 antibody, 100 µl | Consumable | 36,685.00 |
| 6918 | KVGTX6918 | ZNF436 antibody, 100 µl | Consumable | 36,685.00 |
| 6919 | KVGTX6919 | CHST13 antibody, 100 µl | Consumable | 36,685.00 |
| 6920 | KVGTX6920 | ZNF695 antibody, 100 µl | Consumable | 36,685.00 |
| 6921 | KVGTX6921 | ZNF785 antibody, 100 µl | Consumable | 36,685.00 |
| 6922 | KVGTX6922 | ZNF498 antibody, 100 µl | Consumable | 36,685.00 |
| 6923 | KVGTX6923 | ZNF498 antibody, 100 µl | Consumable | 36,685.00 |
| 6924 | KVGTX6924 | CKS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6925 | KVGTX6925 | CLCN6 antibody, 100 µl | Consumable | 36,685.00 |
| 6926 | KVGTX6926 | CLIP3 antibody, 100 µl | Consumable | 36,685.00 |
| 6927 | KVGTX6927 | CLIP4 antibody, 100 µl | Consumable | 36,685.00 |
| 6928 | KVGTX6928 | CMTM4 antibody, 100 µl | Consumable | 36,685.00 |
| 6929 | KVGTX6929 | CMTM8 antibody, 100 µl | Consumable | 36,685.00 |
| 6930 | KVGTX6930 | CNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6931 | KVGTX6931 | COL28A1 antibody, 100 µl | Consumable | 36,685.00 |
| 6932 | KVGTX6932 | COL4A6 antibody, 100 µl | Consumable | 36,685.00 |
| 6933 | KVGTX6933 | COL5A3 antibody, 100 µl | Consumable | 36,685.00 |
| 6934 | KVGTX6934 | COPZ1 antibody, 100 µl | Consumable | 36,685.00 |
| 6935 | KVGTX6935 | COX6c antibody, 100 µl | Consumable | 36,685.00 |
| 6936 | KVGTX6936 | CPA5 antibody, 100 µl | Consumable | 36,685.00 |
| 6937 | KVGTX6937 | CPNE8 antibody, 100 µl | Consumable | 36,685.00 |
| 6938 | KVGTX6938 | CD21 antibody [2C5], 100 µl | Consumable | 36,685.00 |
| 6939 | KVGTX6939 | ADNP antibody, 100 µl | Consumable | 36,685.00 |
| 6940 | KVGTX6940 | Cystatin SN antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 6941 | KVGTX6941 | CST11 antibody, 100 µl | Consumable | 36,685.00 |
| 6942 | KVGTX6942 | Cystatin C antibody [7F11], 100 µl | Consumable | 36,685.00 |
| 6943 | KVGTX6943 | Cystatin C antibody [3C6], 100 µl | Consumable | 36,685.00 |
| 6944 | KVGTX6944 | Cystatin C antibody [5A2], 100 µl | Consumable | 36,685.00 |
| 6945 | KVGTX6945 | Cystatin C antibody [5F1], 100 µl | Consumable | 36,685.00 |
| 6946 | KVGTX6946 | Cystatin C antibody [3B12], 100 µl | Consumable | 36,685.00 |
| 6947 | KVGTX6947 | beta Catenin antibody [4F2], 100 µl | Consumable | 36,685.00 |
| 6948 | KVGTX6948 | CXCL8 / IL8 antibody [14E1], 100 µl | Consumable | 36,685.00 |
| 6949 | KVGTX6949 | CXCL8 / IL8 antibody [13F8], 100 µl | Consumable | 36,685.00 |
| 6950 | KVGTX6950 | CXCL8 / IL8 antibody [8B1], 100 µl | Consumable | 36,685.00 |
| 6951 | KVGTX6951 | CYB561D2 antibody, 100 µl | Consumable | 36,685.00 |
| 6952 | KVGTX6952 | CYB5R3 antibody, 100 µl | Consumable | 36,685.00 |
| 6953 | KVGTX6953 | Cytochrome C antibody [4B10], 100 µl | Consumable | 36,685.00 |
| 6954 | KVGTX6954 | CYP2U1 antibody, 100 µl | Consumable | 36,685.00 |
| 6955 | KVGTX6955 | CYP39A1 antibody, 100 µl | Consumable | 36,685.00 |
| 6956 | KVGTX6956 | DCC antibody, 100 µl | Consumable | 36,685.00 |
| 6957 | KVGTX6957 | C11orf82 antibody, 100 µl | Consumable | 36,685.00 |
| 6958 | KVGTX6958 | Desmin antibody [1B12], 100 µl | Consumable | 36,685.00 |
| 6959 | KVGTX6959 | DGKB antibody, 100 µl | Consumable | 36,685.00 |
| 6960 | KVGTX6960 | DGKQ antibody, 100 µl | Consumable | 36,685.00 |
| 6961 | KVGTX6961 | DHRS4 antibody, 100 µl | Consumable | 36,685.00 |
| 6962 | KVGTX6962 | DIRAS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6963 | KVGTX6963 | DLEU7 antibody, 100 µl | Consumable | 36,685.00 |
| 6964 | KVGTX6964 | RCL antibody, 100 µl | Consumable | 36,685.00 |
| 6965 | KVGTX6965 | DOK5 antibody, 100 µl | Consumable | 36,685.00 |
| 6966 | KVGTX6966 | DUSP4 antibody, 100 µl | Consumable | 36,685.00 |
| 6967 | KVGTX6967 | AK5 antibody, 100 µl | Consumable | 36,685.00 |
| 6968 | KVGTX6968 | Ephrin A5 antibody, 100 µl | Consumable | 36,685.00 |
| 6969 | KVGTX6969 | Ephrin A5 antibody, 100 µl | Consumable | 36,685.00 |
| 6970 | KVGTX6970 | EID1 antibody, 100 µl | Consumable | 36,685.00 |
| 6971 | KVGTX6971 | AKAP14 antibody, 100 µl | Consumable | 36,685.00 |
| 6972 | KVGTX6972 | EMR4 antibody, 100 µl | Consumable | 36,685.00 |
| 6973 | KVGTX6973 | EPG5 antibody, 100 µl | Consumable | 36,685.00 |
| 6974 | KVGTX6974 | EPG5 antibody, 100 µl | Consumable | 36,685.00 |
| 6975 | KVGTX6975 | EPG5 antibody, 100 µl | Consumable | 36,685.00 |
| 6976 | KVGTX6976 | EPG5 antibody, 100 µl | Consumable | 36,685.00 |
| 6977 | KVGTX6977 | ETNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 6978 | KVGTX6978 | Factor VIII antibody, 100 µl | Consumable | 36,685.00 |
| 6979 | KVGTX6979 | ALS2CR13 antibody, 100 µl | Consumable | 36,685.00 |
| 6980 | KVGTX6980 | FARP2 antibody, 100 µl | Consumable | 36,685.00 |
| 6981 | KVGTX6981 | FASTKD2 antibody, 100 µl | Consumable | 36,685.00 |
| 6982 | KVGTX6982 | ALMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 6983 | KVGTX6983 | FGF11 antibody, 100 µl | Consumable | 36,685.00 |
| 6984 | KVGTX6984 | FGF16 antibody, 100 µl | Consumable | 36,685.00 |
| 6985 | KVGTX6985 | FGF23 antibody, 100 µl | Consumable | 36,685.00 |
| 6986 | KVGTX6986 | ALS2CR11 antibody, 100 µl | Consumable | 36,685.00 |
| 6987 | KVGTX6987 | Flt3 Ligand antibody, 100 µl | Consumable | 36,685.00 |
| 6988 | KVGTX6988 | Flt3 Ligand antibody, 100 µl | Consumable | 36,685.00 |
| 6989 | KVGTX6989 | FUK antibody, 100 µl | Consumable | 36,685.00 |
| 6990 | KVGTX6990 | GAK antibody, 100 µl | Consumable | 36,685.00 |
| 6991 | KVGTX6991 | GAP43 antibody [Mix], 100 µl | Consumable | 36,685.00 |
| 6992 | KVGTX6992 | M-CSF Receptor antibody, 100 µl | Consumable | 37,290.00 |

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|---|---|---|---|---|
| 6993 | KVGTX6993 | K-Ras antibody, 100 µl | Consumable | 36,685.00 |
| 6994 | KVGTX6994 | JNK (phospho Thr183) antibody, 100 µl | Consumable | 36,685.00 |
| 6995 | KVGTX6995 | ACTH antibody [57], 100 µg | Consumable | 36,190.00 |
| 6996 | KVGTX6996 | ACTH antibody [2F6], 100 µg | Consumable | 36,190.00 |
| 6997 | KVGTX6997 | ACTH antibody [r57], 100 µg | Consumable | 36,190.00 |
| 6998 | KVGTX6998 | ACTH antibody [CLIP/1407], 100 µg | Consumable | 36,190.00 |
| 6999 | KVGTX6999 | ACTH antibody [SPM501], 100 µg | Consumable | 36,190.00 |
| 7000 | KVGTX7000 | ACTH antibody [CLIP/1449], 100 µg | Consumable | 36,190.00 |
| 7001 | KVGTX7001 | ACTH antibody [AH26], 100 µg | Consumable | 36,190.00 |
| 7002 | KVGTX7002 | ADFP antibody [ADFP/1365], 100 µg | Consumable | 36,190.00 |
| 7003 | KVGTX7003 | ADFP antibody [ADFP/1366], 100 µg | Consumable | 36,190.00 |
| 7004 | KVGTX7004 | ADFP antibody [ADFP/1493], 100 µg | Consumable | 36,190.00 |
| 7005 | KVGTX7005 | ADFP antibody [ADFP/1494], 100 µg | Consumable | 36,190.00 |
| 7006 | KVGTX7006 | Adiponectin antibody [ADPN/1370], 100 µg | Consumable | 36,190.00 |
| 7007 | KVGTX7007 | ALDH1A1 antibody [ALDH1A1/1381], 100 µg | Consumable | 36,190.00 |
| 7008 | KVGTX7008 | ALK antibody [ALK/1503], 100 µg | Consumable | 36,190.00 |
| 7009 | KVGTX7009 | Alkaline Phosphatase (Tissue Non-Specific) antibody [ALPL/597], 100 µg | Consumable | 36,190.00 |
| 7010 | KVGTX7010 | alpha 1 Antitrypsin antibody [AAT/1378], 100 µg | Consumable | 36,190.00 |
| 7011 | KVGTX7011 | alpha 1 Antitrypsin antibody [AAT/1379], 100 µg | Consumable | 36,190.00 |
| 7012 | KVGTX7012 | Alpha fetoprotein / AFP antibody [C3], 100 µg | Consumable | 36,190.00 |
| 7013 | KVGTX7013 | Alpha fetoprotein / AFP antibody [SPM334], 100 µg | Consumable | 36,190.00 |
| 7014 | KVGTX7014 | Alpha fetoprotein / AFP antibody [C2], 100 µg | Consumable | 36,190.00 |
| 7015 | KVGTX7015 | Alpha fetoprotein / AFP antibody [MBS-12], 100 µg | Consumable | 36,190.00 |
| 7016 | KVGTX7016 | AMACR antibody, 100 µg | Consumable | 36,190.00 |
| 7017 | KVGTX7017 | AMACR antibody [AMACR/1723], 100 µg | Consumable | 36,190.00 |
| 7018 | KVGTX7018 | AMPD3 antibody [AMPD3/901], 100 µg | Consumable | 36,190.00 |
| 7019 | KVGTX7019 | Androgen Receptor antibody [AR441], 100 µg | Consumable | 36,190.00 |
| 7020 | KVGTX7020 | Androgen Receptor antibody [SPM335], 100 µg | Consumable | 36,190.00 |
| 7021 | KVGTX7021 | Androgen Receptor antibody [DHTR/882], 100 µg | Consumable | 36,190.00 |
| 7022 | KVGTX7022 | Arginase 1 antibody [ARG1/1125], 100 µg | Consumable | 36,190.00 |
| 7023 | KVGTX7023 | Arginase 1 antibody [ARG1/1126], 100 µg | Consumable | 36,190.00 |
| 7024 | KVGTX7024 | ASRGL1 antibody [CRASH/1289], 100 µg | Consumable | 36,190.00 |
| 7025 | KVGTX7025 | ATRX antibody [39f], 100 µg | Consumable | 36,190.00 |
| 7026 | KVGTX7026 | Aurora B antibody [AURKB/1521], 100 µg | Consumable | 36,190.00 |
| 7027 | KVGTX7027 | Bax antibody [SPM336], 100 µg | Consumable | 36,190.00 |
| 7028 | KVGTX7028 | Bax antibody [BAX/962], 100 µg | Consumable | 36,190.00 |
| 7029 | KVGTX7029 | Bax antibody [2D2], 100 µg | Consumable | 36,190.00 |
| 7030 | KVGTX7030 | BCL10 antibody [BL10/411], 100 µg | Consumable | 36,190.00 |
| 7031 | KVGTX7031 | BCL10 antibody [SPM520], 100 µg | Consumable | 36,190.00 |
| 7032 | KVGTX7032 | Bcl-2 antibody [100/D5], 100 µg | Consumable | 36,190.00 |
| 7033 | KVGTX7033 | Bcl-2 antibody [SPM117], 100 µg | Consumable | 36,190.00 |
| 7034 | KVGTX7034 | Bcl-2 antibody [8C8], 100 µg | Consumable | 36,190.00 |
| 7035 | KVGTX7035 | Bcl-2 antibody [SPM530], 100 µg | Consumable | 36,190.00 |
| 7036 | KVGTX7036 | Bcl-2 antibody [BCL2/782], 100 µg | Consumable | 36,190.00 |
| 7037 | KVGTX7037 | Bcl-2 antibody [BCL2/796], 100 µg | Consumable | 36,190.00 |
| 7038 | KVGTX7038 | Bcl-2 antibody [124], 100 µg | Consumable | 36,190.00 |
| 7039 | KVGTX7039 | BCL6 antibody [BCL6/1475], 100 µg | Consumable | 36,190.00 |
| 7040 | KVGTX7040 | BCL6 antibody [BCL6/1526], 100 µg | Consumable | 36,190.00 |
| 7041 | KVGTX7041 | BCL6 antibody [BCL6/1527], 100 µg | Consumable | 36,190.00 |
| 7042 | KVGTX7042 | beta 2 Microglobulin antibody [B2M/1118], 100 µg | Consumable | 36,190.00 |
| 7043 | KVGTX7043 | beta 2 Microglobulin antibody [SPM617], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 7044 | KVGTX7044 | beta 2 Microglobulin antibody [B2M/961], 100 µg | Consumable | 36,190.00 |
| 7045 | KVGTX7045 | beta Catenin antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7046 | KVGTX7046 | beta Catenin antibody [15B8], 100 µg | Consumable | 36,190.00 |
| 7047 | KVGTX7047 | beta Catenin antibody [5H10], 100 µg | Consumable | 36,190.00 |
| 7048 | KVGTX7048 | beta Catenin antibody [6F9], 100 µg | Consumable | 36,190.00 |
| 7049 | KVGTX7049 | beta Catenin antibody [CTNNB1/1507], 100 µg | Consumable | 36,190.00 |
| 7050 | KVGTX7050 | beta Catenin antibody [CTNNB1/1508], 100 µg | Consumable | 36,190.00 |
| 7051 | KVGTX7051 | beta Catenin antibody [CTNNB1/1509], 100 µg | Consumable | 36,190.00 |
| 7052 | KVGTX7052 | BRCA1 antibody [BRCA1/1398], 100 µg | Consumable | 36,190.00 |
| 7053 | KVGTX7053 | Calnexin antibody [CANX/1541], 100 µg | Consumable | 36,190.00 |
| 7054 | KVGTX7054 | Calponin-1 antibody [SPM169], 100 µg | Consumable | 36,190.00 |
| 7055 | KVGTX7055 | Calponin-1 antibody [CNN1/832], 100 µg | Consumable | 36,190.00 |
| 7056 | KVGTX7056 | Calponin-1 antibody [rCNN1/832], 100 µg | Consumable | 36,190.00 |
| 7057 | KVGTX7057 | Calponin-1 antibody [CNN1/1408R], 100 µg | Consumable | 41,690.00 |
| 7058 | KVGTX7058 | Calponin-1 antibody [CALP], 100 µg | Consumable | 36,190.00 |
| 7059 | KVGTX7059 | Carbonic Anhydrase IX antibody [CA9/781], 100 µg | Consumable | 36,190.00 |
| 7060 | KVGTX7060 | CD105 antibody [ENG/1327], 100 µg | Consumable | 36,190.00 |
| 7061 | KVGTX7061 | CD11c antibody [ITGAX/1242], 100 µg | Consumable | 36,190.00 |
| 7062 | KVGTX7062 | CD11c antibody [ITGAX/1243], 100 µg | Consumable | 36,190.00 |
| 7063 | KVGTX7063 | CD11c antibody [ITGAX/1284], 100 µg | Consumable | 36,190.00 |
| 7064 | KVGTX7064 | CD146 antibody [MCAM/1101], 100 µg | Consumable | 36,190.00 |
| 7065 | KVGTX7065 | CD146 antibody [SPM620], 100 µg | Consumable | 36,190.00 |
| 7066 | KVGTX7066 | CD146 antibody [C146/634], 100 µg | Consumable | 36,190.00 |
| 7067 | KVGTX7067 | CD146 antibody [MUC18/1130], 100 µg | Consumable | 36,190.00 |
| 7068 | KVGTX7068 | CD147 antibody [8D6], 100 µg | Consumable | 36,190.00 |
| 7069 | KVGTX7069 | CD147 antibody [BSG/963], 100 µg | Consumable | 36,190.00 |
| 7070 | KVGTX7070 | CD15 antibody [BRA-4F1], 100 µg | Consumable | 36,190.00 |
| 7071 | KVGTX7071 | CD15 antibody [SPM490], 100 µg | Consumable | 36,190.00 |
| 7072 | KVGTX7072 | CD15 antibody [FUT4/815], 100 µg | Consumable | 36,190.00 |
| 7073 | KVGTX7073 | CD15 antibody [FUT4/1478R], 100 µg | Consumable | 41,690.00 |
| 7074 | KVGTX7074 | CD162 antibody [PSGL1/1601], 100 µg | Consumable | 36,190.00 |
| 7075 | KVGTX7075 | CD1a antibody [O10], 100 µg | Consumable | 36,190.00 |
| 7076 | KVGTX7076 | CD1a antibody [SPM120], 100 µg | Consumable | 36,190.00 |
| 7077 | KVGTX7077 | CD1a antibody [C1A/711], 100 µg | Consumable | 36,190.00 |
| 7078 | KVGTX7078 | CD1a antibody [C1A/1506R], 100 µg | Consumable | 41,690.00 |
| 7079 | KVGTX7079 | CD1b antibody [RIV12], 100 µg | Consumable | 36,190.00 |
| 7080 | KVGTX7080 | CD20 antibody [IGEL/773], 100 µg | Consumable | 36,190.00 |
| 7081 | KVGTX7081 | CD20 antibody [SPM618], 100 µg | Consumable | 36,190.00 |
| 7082 | KVGTX7082 | CD20 antibody [rIGEL/773], 100 µg | Consumable | 36,190.00 |
| 7083 | KVGTX7083 | CD20 antibody [IGEL/1497R], 100 µg | Consumable | 41,690.00 |
| 7084 | KVGTX7084 | CD22 antibody [BLCAM/1795], 100 µg | Consumable | 36,190.00 |
| 7085 | KVGTX7085 | CD27 antibody [LPFS2/1611], 100 µg | Consumable | 36,190.00 |
| 7086 | KVGTX7086 | CD3 epsilon antibody [PC3/188A], 100 µg | Consumable | 36,190.00 |
| 7087 | KVGTX7087 | CD3 epsilon antibody [C3e/1308], 100 µg | Consumable | 36,190.00 |
| 7088 | KVGTX7088 | CD30 antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7089 | KVGTX7089 | CD30 antibody [CD30/412], 100 µg | Consumable | 36,190.00 |
| 7090 | KVGTX7090 | CD30 antibody [Ki-1/779], 100 µg | Consumable | 36,190.00 |
| 7091 | KVGTX7091 | CD30 antibody [SPM609], 100 µg | Consumable | 36,190.00 |
| 7092 | KVGTX7092 | CD30 antibody [rKi-1/779], 100 µg | Consumable | 36,190.00 |
| 7093 | KVGTX7093 | CD30 antibody [Ki-1/1505R], 100 µg | Consumable | 41,690.00 |
| 7094 | KVGTX7094 | CD30 antibody [Ki-1/1747R], 100 µg | Consumable | 41,690.00 |
| 7095 | KVGTX7095 | CD31 antibody [C31.7], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 7096 | KVGTX7096 | CD31 antibody [C31.3], 100 µg | Consumable | 36,190.00 |
| 7097 | KVGTX7097 | CD31 antibody [SPM532], 100 µg | Consumable | 36,190.00 |
| 7098 | KVGTX7098 | CD31 antibody [SPM122], 100 µg | Consumable | 36,190.00 |
| 7099 | KVGTX7099 | CD31 antibody [C31.10], 100 µg | Consumable | 36,190.00 |
| 7100 | KVGTX7100 | CD31 antibody [C31/1395R], 100 µg | Consumable | 41,690.00 |
| 7101 | KVGTX7101 | CD31 antibody [JC/70A], 100 µg | Consumable | 36,190.00 |
| 7102 | KVGTX7102 | CD34 antibody [ICO-115], 100 µg | Consumable | 36,190.00 |
| 7103 | KVGTX7103 | CD34 antibody [QBEnd/10], 100 µg | Consumable | 36,190.00 |
| 7104 | KVGTX7104 | CD34 antibody [SPM123], 100 µg | Consumable | 36,190.00 |
| 7105 | KVGTX7105 | CD34 antibody [HPCA1/763], 100 µg | Consumable | 36,190.00 |
| 7106 | KVGTX7106 | CD34 antibody [HPCA1/1171], 100 µg | Consumable | 36,190.00 |
| 7107 | KVGTX7107 | CD34 antibody [SPM610], 100 µg | Consumable | 36,190.00 |
| 7108 | KVGTX7108 | CD34 antibody [HPCA1/1806R], 100 µg | Consumable | 41,690.00 |
| 7109 | KVGTX7109 | CD35 antibody [SPM554], 100 µg | Consumable | 36,190.00 |
| 7110 | KVGTX7110 | CD35 antibody [CR1/802], 100 µg | Consumable | 36,190.00 |
| 7111 | KVGTX7111 | CD35 antibody [E11], 100 µg | Consumable | 36,190.00 |
| 7112 | KVGTX7112 | CD40 antibody [C40/1605], 100 µg | Consumable | 36,190.00 |
| 7113 | KVGTX7113 | CD43 antibody [SPM503], 100 µg | Consumable | 36,190.00 |
| 7114 | KVGTX7114 | CD43 antibody [SPN/839], 100 µg | Consumable | 36,190.00 |
| 7115 | KVGTX7115 | CD43 antibody [84-3C1], 100 µg | Consumable | 36,190.00 |
| 7116 | KVGTX7116 | CD43 antibody [Bra7G], 100 µg | Consumable | 36,190.00 |
| 7117 | KVGTX7117 | CD43 antibody [SPN/1094], 100 µg | Consumable | 36,190.00 |
| 7118 | KVGTX7118 | CD43 antibody [SPN/1766R], 100 µg | Consumable | 41,690.00 |
| 7119 | KVGTX7119 | CD43 antibody [DF-T1], 100 µg | Consumable | 36,190.00 |
| 7120 | KVGTX7120 | CD44 antibody [SPM544], 100 µg | Consumable | 36,190.00 |
| 7121 | KVGTX7121 | CD44 antibody [SPM521], 100 µg | Consumable | 36,190.00 |
| 7122 | KVGTX7122 | CD44 antibody [HCAM/918], 100 µg | Consumable | 36,190.00 |
| 7123 | KVGTX7123 | CD44 antibody [DF1485], 100 µg | Consumable | 36,190.00 |
| 7124 | KVGTX7124 | CD44 antibody [HCAM/1097], 100 µg | Consumable | 36,190.00 |
| 7125 | KVGTX7125 | CD44 antibody [156-3C11], 100 µg | Consumable | 36,190.00 |
| 7126 | KVGTX7126 | CD44v4 antibody [CD44v4/1219], 100 µg | Consumable | 36,190.00 |
| 7127 | KVGTX7127 | CD44v4 antibody [CD44v4/1700R], 100 µg | Consumable | 41,690.00 |
| 7128 | KVGTX7128 | CD44v6 antibody [CD44v6/1246], 100 µg | Consumable | 36,190.00 |
| 7129 | KVGTX7129 | CD44v9 antibody [CD44v9/1459], 100 µg | Consumable | 36,190.00 |
| 7130 | KVGTX7130 | CD5 antibody [C5/473], 100 µg | Consumable | 36,190.00 |
| 7131 | KVGTX7131 | CD5 antibody [SPM546], 100 µg | Consumable | 36,190.00 |
| 7132 | KVGTX7132 | CD5 antibody [CD5/54/F6], 100 µg | Consumable | 36,190.00 |
| 7133 | KVGTX7133 | CD57 antibody [HNK-1 or Leu-7], 100 µg | Consumable | 36,190.00 |
| 7134 | KVGTX7134 | CD57 antibody [SPM527], 100 µg | Consumable | 36,190.00 |
| 7135 | KVGTX7135 | CD57 antibody [NK-1], 100 µg | Consumable | 36,190.00 |
| 7136 | KVGTX7136 | CD57 antibody [SPM129], 100 µg | Consumable | 36,190.00 |
| 7137 | KVGTX7137 | CD57 antibody [NK/804], 100 µg | Consumable | 36,190.00 |
| 7138 | KVGTX7138 | CD59 antibody [MACIF/629], 100 µg | Consumable | 36,190.00 |
| 7139 | KVGTX7139 | CD59 antibody [SPM616], 100 µg | Consumable | 36,190.00 |
| 7140 | KVGTX7140 | CD59 antibody [MACIF/1193], 100 µg | Consumable | 36,190.00 |
| 7141 | KVGTX7141 | CD6 antibody [3F7B5], 100 µg | Consumable | 36,190.00 |
| 7142 | KVGTX7142 | CD6 antibody [C6/372], 100 µg | Consumable | 36,190.00 |
| 7143 | KVGTX7143 | CD6 antibody [SPM547], 100 µg | Consumable | 36,190.00 |
| 7144 | KVGTX7144 | CD63 antibody [NKI/C3], 100 µg | Consumable | 36,190.00 |
| 7145 | KVGTX7145 | CD63 antibody [SPM524], 100 µg | Consumable | 36,190.00 |
| 7146 | KVGTX7146 | CD63 antibody [MX-49.129.5], 100 µg | Consumable | 36,190.00 |
| 7147 | KVGTX7147 | CD63 antibody [LAMP3/968], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 7148 | KVGTX7148 | CD68 antibody [KP1], 100 µg | Consumable | 36,190.00 |
| 7149 | KVGTX7149 | CD68 antibody [SPM130], 100 µg | Consumable | 36,190.00 |
| 7150 | KVGTX7150 | CD68 antibody [C68/684], 100 µg | Consumable | 36,190.00 |
| 7151 | KVGTX7151 | CD68 antibody [LAMP4/824], 100 µg | Consumable | 36,190.00 |
| 7152 | KVGTX7152 | CD68 antibody [CD68/G2], 100 µg | Consumable | 36,190.00 |
| 7153 | KVGTX7153 | CD71 antibody [66IG10], 100 µg | Consumable | 36,190.00 |
| 7154 | KVGTX7154 | CD71 antibody [TFRC/1059], 100 µg | Consumable | 36,190.00 |
| 7155 | KVGTX7155 | CD71 antibody [TFRC/1817], 100 µg | Consumable | 36,190.00 |
| 7156 | KVGTX7156 | CD71 antibody [TFRC/1818], 100 µg | Consumable | 36,190.00 |
| 7157 | KVGTX7157 | CD74 antibody [LN-2], 100 µg | Consumable | 36,190.00 |
| 7158 | KVGTX7158 | CD74 antibody [SPM523], 100 µg | Consumable | 36,190.00 |
| 7159 | KVGTX7159 | CD74 antibody [CLIP/813], 100 µg | Consumable | 36,190.00 |
| 7160 | KVGTX7160 | CD74 antibody [CLIP/1133], 100 µg | Consumable | 36,190.00 |
| 7161 | KVGTX7161 | CD79a antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7162 | KVGTX7162 | CD79a antibody [JCB117], 100 µg | Consumable | 36,190.00 |
| 7163 | KVGTX7163 | CD79a antibody [SPM549], 100 µg | Consumable | 36,190.00 |
| 7164 | KVGTX7164 | CD79a antibody [SPM550], 100 µg | Consumable | 36,190.00 |
| 7165 | KVGTX7165 | CD79a antibody [IGA/764], 100 µg | Consumable | 36,190.00 |
| 7166 | KVGTX7166 | CD79a antibody [IGA/515], 100 µg | Consumable | 36,190.00 |
| 7167 | KVGTX7167 | CD79a antibody [IGA/1406], 100 µg | Consumable | 36,190.00 |
| 7168 | KVGTX7168 | CD79a antibody [IGA/1688R], 100 µg | Consumable | 41,690.00 |
| 7169 | KVGTX7169 | CD79a antibody [HM47/A9], 100 µg | Consumable | 36,190.00 |
| 7170 | KVGTX7170 | CD79a antibody [HM57], 100 µg | Consumable | 36,190.00 |
| 7171 | KVGTX7171 | CD8 alpha antibody [C8/468], 100 µg | Consumable | 36,190.00 |
| 7172 | KVGTX7172 | CD8 alpha antibody [SPM548], 100 µg | Consumable | 36,190.00 |
| 7173 | KVGTX7173 | CD8 alpha antibody [C8/144B], 100 µg | Consumable | 36,190.00 |
| 7174 | KVGTX7174 | CD81 antibody [1.3.3.22], 100 µg | Consumable | 36,190.00 |
| 7175 | KVGTX7175 | CD86 antibody [C86/1146], 100 µg | Consumable | 36,190.00 |
| 7176 | KVGTX7176 | CD86 antibody [SPM600], 100 µg | Consumable | 36,190.00 |
| 7177 | KVGTX7177 | CD86 antibody [BU63], 100 µg | Consumable | 36,190.00 |
| 7178 | KVGTX7178 | CD99 antibody [SPM586], 100 µg | Consumable | 36,190.00 |
| 7179 | KVGTX7179 | CD99 antibody [MIC2/877], 100 µg | Consumable | 36,190.00 |
| 7180 | KVGTX7180 | CD99 antibody [SPM596], 100 µg | Consumable | 36,190.00 |
| 7181 | KVGTX7181 | CD99 antibody [MIC2/1495R], 100 µg | Consumable | 41,690.00 |
| 7182 | KVGTX7182 | CD99 antibody [HO36-1.1], 100 µg | Consumable | 36,190.00 |
| 7183 | KVGTX7183 | CDC2 antibody [CDK1/873], 100 µg | Consumable | 36,190.00 |
| 7184 | KVGTX7184 | CDC20 antibody [AR12], 100 µg | Consumable | 36,190.00 |
| 7185 | KVGTX7185 | CDC20 antibody [CDC20/1102], 100 µg | Consumable | 36,190.00 |
| 7186 | KVGTX7186 | CDH16 antibody [CDH16/1071], 100 µg | Consumable | 36,190.00 |
| 7187 | KVGTX7187 | CDH16 antibody [SPM594], 100 µg | Consumable | 36,190.00 |
| 7188 | KVGTX7188 | CDH16 antibody [rCDH16/1071], 100 µg | Consumable | 36,190.00 |
| 7189 | KVGTX7189 | CDH16 antibody [CDH16/1532R], 100 µg | Consumable | 41,690.00 |
| 7190 | KVGTX7190 | Cdw75 antibody [LN-1], 100 µg | Consumable | 36,190.00 |
| 7191 | KVGTX7191 | CDX2 antibody [CDX2/1690], 100 µg | Consumable | 36,190.00 |
| 7192 | KVGTX7192 | CFTR antibody [CFTR/1341], 100 µg | Consumable | 36,190.00 |
| 7193 | KVGTX7193 | CFTR antibody [CFTR/1342], 100 µg | Consumable | 36,190.00 |
| 7194 | KVGTX7194 | CFTR antibody [SPM176], 100 µg | Consumable | 36,190.00 |
| 7195 | KVGTX7195 | CFTR antibody [CFTR/1643], 100 µg | Consumable | 36,190.00 |
| 7196 | KVGTX7196 | CFTR antibody [CFTR/1785], 100 µg | Consumable | 36,190.00 |
| 7197 | KVGTX7197 | CFTR antibody [CFTR/1775R], 100 µg | Consumable | 41,690.00 |
| 7198 | KVGTX7198 | Chromogranin A antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7199 | KVGTX7199 | Chromogranin A antibody [CGA/414], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 7200 | KVGTX7200 | Chromogranin A antibody [SPM553], 100 µg | Consumable | 36,190.00 |
| 7201 | KVGTX7201 | Chromogranin A antibody [SPM339], 100 µg | Consumable | 36,190.00 |
| 7202 | KVGTX7202 | Chromogranin A antibody [SPM585], 100 µg | Consumable | 36,190.00 |
| 7203 | KVGTX7203 | Chromogranin A antibody [CHGA/765], 100 µg | Consumable | 36,190.00 |
| 7204 | KVGTX7204 | Chromogranin A antibody [CHGA/777], 100 µg | Consumable | 36,190.00 |
| 7205 | KVGTX7205 | Chromogranin A antibody [CHGA/798], 100 µg | Consumable | 36,190.00 |
| 7206 | KVGTX7206 | Chromogranin A antibody [CGA/413], 100 µg | Consumable | 36,190.00 |
| 7207 | KVGTX7207 | Chromogranin A antibody [CHGA/1731R], 100 µg | Consumable | 41,690.00 |
| 7208 | KVGTX7208 | Chromogranin A antibody [CHGA/1773R], 100 µg | Consumable | 41,690.00 |
| 7209 | KVGTX7209 | Chromogranin A antibody [CHGA/1815R], 100 µg | Consumable | 41,690.00 |
| 7210 | KVGTX7210 | Chromogranin A antibody [LK2H10], 100 µg | Consumable | 36,190.00 |
| 7211 | KVGTX7211 | Chromogranin A antibody [PHE5], 100 µg | Consumable | 36,190.00 |
| 7212 | KVGTX7212 | c-Kit antibody [C117/370], 100 µg | Consumable | 36,190.00 |
| 7213 | KVGTX7213 | c-Kit antibody [KIT/982], 100 µg | Consumable | 36,190.00 |
| 7214 | KVGTX7214 | c-Kit antibody [KIT/983], 100 µg | Consumable | 36,190.00 |
| 7215 | KVGTX7215 | c-Myc antibody [MYC275], 100 µg | Consumable | 36,190.00 |
| 7216 | KVGTX7216 | c-Myc antibody [9E10.3], 100 µg | Consumable | 36,190.00 |
| 7217 | KVGTX7217 | c-Myc antibody [SPM237], 100 µg | Consumable | 36,190.00 |
| 7218 | KVGTX7218 | c-Myc antibody [MYC909], 100 µg | Consumable | 36,190.00 |
| 7219 | KVGTX7219 | CPS1 antibody [CPS1/1022], 100 µg | Consumable | 36,190.00 |
| 7220 | KVGTX7220 | CPS1 antibody [SPM615], 100 µg | Consumable | 36,190.00 |
| 7221 | KVGTX7221 | Cyclin B1 antibody [CCNB1/1098], 100 µg | Consumable | 36,190.00 |
| 7222 | KVGTX7222 | Cyclin B1 antibody [SPM619], 100 µg | Consumable | 36,190.00 |
| 7223 | KVGTX7223 | Cyclin D1 antibody [CCND1/809], 100 µg | Consumable | 36,190.00 |
| 7224 | KVGTX7224 | Cyclin D1 antibody [DCS-6], 100 µg | Consumable | 36,190.00 |
| 7225 | KVGTX7225 | Cytochrome C antibody [SPM389], 100 µg | Consumable | 36,190.00 |
| 7226 | KVGTX7226 | Cytochrome C antibody [CTC05], 100 µg | Consumable | 36,190.00 |
| 7227 | KVGTX7227 | Cytochrome C antibody [CYCS/1010], 100 µg | Consumable | 36,190.00 |
| 7228 | KVGTX7228 | Cytochrome C antibody [7H8.2C12], 100 µg | Consumable | 36,190.00 |
| 7229 | KVGTX7229 | Cytokeratin 10 antibody [LH2], 100 µg | Consumable | 36,190.00 |
| 7230 | KVGTX7230 | Cytokeratin 10 antibody [SPM261], 100 µg | Consumable | 36,190.00 |
| 7231 | KVGTX7231 | Cytokeratin 10 antibody [KRT10/844], 100 µg | Consumable | 36,190.00 |
| 7232 | KVGTX7232 | Cytokeratin 10 antibody [DE-K10], 100 µg | Consumable | 36,190.00 |
| 7233 | KVGTX7233 | Cytokeratin 10 antibody [SPM623], 100 µg | Consumable | 36,190.00 |
| 7234 | KVGTX7234 | Cytokeratin 10 antibody [KRT10/1275], 100 µg | Consumable | 36,190.00 |
| 7235 | KVGTX7235 | Cytokeratin 14 antibody [SPM263], 100 µg | Consumable | 36,190.00 |
| 7236 | KVGTX7236 | Cytokeratin 14 antibody [KRT14/532], 100 µg | Consumable | 36,190.00 |
| 7237 | KVGTX7237 | Cytokeratin 14 antibody [LL002], 100 µg | Consumable | 36,190.00 |
| 7238 | KVGTX7238 | Cytokeratin 15 antibody [LHK15], 100 µg | Consumable | 36,190.00 |
| 7239 | KVGTX7239 | Cytokeratin 15 antibody [SPM190], 100 µg | Consumable | 36,190.00 |
| 7240 | KVGTX7240 | Cytokeratin 15 antibody [KRT15/1699], 100 µg | Consumable | 36,190.00 |
| 7241 | KVGTX7241 | Cytokeratin 17 antibody [SPM560], 100 µg | Consumable | 36,190.00 |
| 7242 | KVGTX7242 | Cytokeratin 18 antibody [KRT18/1190], 100 µg | Consumable | 36,190.00 |
| 7243 | KVGTX7243 | Cytokeratin 18 antibody [SPM265], 100 µg | Consumable | 36,190.00 |
| 7244 | KVGTX7244 | Cytokeratin 18 antibody [DA7], 100 µg | Consumable | 36,190.00 |
| 7245 | KVGTX7245 | Cytokeratin 18 antibody [SPM510], 100 µg | Consumable | 36,190.00 |
| 7246 | KVGTX7246 | Cytokeratin 18 antibody [DE-K18], 100 µg | Consumable | 36,190.00 |
| 7247 | KVGTX7247 | Cytokeratin 18 antibody [KRT18/834], 100 µg | Consumable | 36,190.00 |
| 7248 | KVGTX7248 | Cytokeratin 18 antibody [KRT18/835], 100 µg | Consumable | 36,190.00 |
| 7249 | KVGTX7249 | Cytokeratin 18 antibody [KRT18/836], 100 µg | Consumable | 36,190.00 |
| 7250 | KVGTX7250 | Cytokeratin 18 antibody [Cocktail], 100 µg | Consumable | 36,190.00 |
| 7251 | KVGTX7251 | Cytokeratin 18 antibody [B23.1], 100 µg | Consumable | 36,190.00 |

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| 7252 | KVGTX7252 | Cytokeratin 18 antibody [DC10], 100 µg | Consumable | 36,190.00 |
| 7253 | KVGTX7253 | Cytokeratin 19 antibody [SPM266], 100 µg | Consumable | 36,190.00 |
| 7254 | KVGTX7254 | Cytokeratin 19 antibody [SPM561], 100 µg | Consumable | 36,190.00 |
| 7255 | KVGTX7255 | Cytokeratin 19 antibody [KRT19/799], 100 µg | Consumable | 36,190.00 |
| 7256 | KVGTX7256 | Cytokeratin 19 antibody [KRT19/800], 100 µg | Consumable | 36,190.00 |
| 7257 | KVGTX7257 | Cytokeratin 19 antibody [Ks19.1], 100 µg | Consumable | 36,190.00 |
| 7258 | KVGTX7258 | Cytokeratin 19 antibody [A53-B/A2.26], 100 µg | Consumable | 36,190.00 |
| 7259 | KVGTX7259 | Cytokeratin 19 antibody [BA17], 100 µg | Consumable | 36,190.00 |
| 7260 | KVGTX7260 | Cytokeratin 7 antibody [rOV-TL12/30], 100 µg | Consumable | 36,190.00 |
| 7261 | KVGTX7261 | Cytokeratin 7 antibody [SPM270], 100 µg | Consumable | 36,190.00 |
| 7262 | KVGTX7262 | Cytokeratin 7 antibody [K72.7], 100 µg | Consumable | 36,190.00 |
| 7263 | KVGTX7263 | Cytokeratin 7 antibody [KRT7/903], 100 µg | Consumable | 36,190.00 |
| 7264 | KVGTX7264 | Cytokeratin 7 antibody [KRT7/760], 100 µg | Consumable | 36,190.00 |
| 7265 | KVGTX7265 | Cytokeratin 7 antibody [KRT7/1198], 100 µg | Consumable | 36,190.00 |
| 7266 | KVGTX7266 | Cytokeratin 7 antibody [KRT7/1499R], 100 µg | Consumable | 41,690.00 |
| 7267 | KVGTX7267 | Cytokeratin 7 antibody [OV-TL12/30], 100 µg | Consumable | 36,190.00 |
| 7268 | KVGTX7268 | Cytokeratin 8 antibody [H1], 100 µg | Consumable | 36,190.00 |
| 7269 | KVGTX7269 | Cytokeratin 8 antibody [B22.1], 100 µg | Consumable | 36,190.00 |
| 7270 | KVGTX7270 | Cytokeratin 8 antibody [SPM538], 100 µg | Consumable | 36,190.00 |
| 7271 | KVGTX7271 | Cytokeratin 8 antibody [K8/383], 100 µg | Consumable | 36,190.00 |
| 7272 | KVGTX7272 | Cytokeratin 8 antibody [TS1], 100 µg | Consumable | 36,190.00 |
| 7273 | KVGTX7273 | Cytokeratin 8 antibody [SPM192], 100 µg | Consumable | 36,190.00 |
| 7274 | KVGTX7274 | Cytokeratin 8 antibody [C-43], 100 µg | Consumable | 36,190.00 |
| 7275 | KVGTX7275 | Cytokeratin 8 antibody [K8.8], 100 µg | Consumable | 36,190.00 |
| 7276 | KVGTX7276 | Cytokeratin 8 antibody [KRT8/803], 100 µg | Consumable | 36,190.00 |
| 7277 | KVGTX7277 | Cytokeratin 8 antibody [KRT8/899], 100 µg | Consumable | 36,190.00 |
| 7278 | KVGTX7278 | DC-SIGN antibody [C209/1781], 100 µg | Consumable | 36,190.00 |
| 7279 | KVGTX7279 | Desmin antibody [DES/1711], 100 µg | Consumable | 36,190.00 |
| 7280 | KVGTX7280 | Desmoglein 1 antibody [DSG1/1733], 100 µg | Consumable | 36,190.00 |
| 7281 | KVGTX7281 | Desmoglein 3 antibody [5G11], 100 µg | Consumable | 36,190.00 |
| 7282 | KVGTX7282 | Desmoglein 3 antibody [DSG3/1535], 100 µg | Consumable | 36,190.00 |
| 7283 | KVGTX7283 | EAPII antibody [TDP2/1258], 100 µg | Consumable | 36,190.00 |
| 7284 | KVGTX7284 | E-Cadherin antibody [4A2], 100 µg | Consumable | 36,190.00 |
| 7285 | KVGTX7285 | E-Cadherin antibody [CDH1/1525], 100 µg | Consumable | 36,190.00 |
| 7286 | KVGTX7286 | E-Cadherin antibody [SPM381], 100 µg | Consumable | 36,190.00 |
| 7287 | KVGTX7287 | ECM1 antibody [SC05], 100 µg | Consumable | 36,190.00 |
| 7288 | KVGTX7288 | ECM1 antibody [SPM217], 100 µg | Consumable | 36,190.00 |
| 7289 | KVGTX7289 | ECM1 antibody [ECM1/792], 100 µg | Consumable | 36,190.00 |
| 7290 | KVGTX7290 | Elastase 3B antibody [CELA3B/1218], 100 µg | Consumable | 36,190.00 |
| 7291 | KVGTX7291 | Elastase 3B antibody [CELA3B/1811], 100 µg | Consumable | 36,190.00 |
| 7292 | KVGTX7292 | Elastase 3B antibody [CELA3B/1257], 100 µg | Consumable | 36,190.00 |
| 7293 | KVGTX7293 | Elastase 3B antibody [CELA3B/1757], 100 µg | Consumable | 36,190.00 |
| 7294 | KVGTX7294 | EMI1 antibody [EMI1/1176], 100 µg | Consumable | 36,190.00 |
| 7295 | KVGTX7295 | EpCAM antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7296 | KVGTX7296 | EpCAM antibody [EGP40/1110], 100 µg | Consumable | 36,190.00 |
| 7297 | KVGTX7297 | EpCAM antibody [EGP40/1120], 100 µg | Consumable | 36,190.00 |
| 7298 | KVGTX7298 | EpCAM antibody [SPM491], 100 µg | Consumable | 36,190.00 |
| 7299 | KVGTX7299 | EpCAM antibody [EGP40/1372], 100 µg | Consumable | 36,190.00 |
| 7300 | KVGTX7300 | EpCAM antibody [EGP40/1373], 100 µg | Consumable | 36,190.00 |
| 7301 | KVGTX7301 | EpCAM antibody [EGP40/1384], 100 µg | Consumable | 36,190.00 |
| 7302 | KVGTX7302 | EpCAM antibody [EGP40/1798], 100 µg | Consumable | 36,190.00 |
| 7303 | KVGTX7303 | EpCAM antibody [rMOC-31], 100 µg | Consumable | 36,190.00 |

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| 7304 | KVGTX7304 | EpCAM antibody [SPM134], 100 µg | Consumable | 36,190.00 |
| 7305 | KVGTX7305 | EpCAM antibody [MOC-31], 100 µg | Consumable | 36,190.00 |
| 7306 | KVGTX7306 | EpCAM antibody [rVU-1D9], 100 µg | Consumable | 36,190.00 |
| 7307 | KVGTX7307 | EpCAM antibody [SPM528], 100 µg | Consumable | 36,190.00 |
| 7308 | KVGTX7308 | EpCAM antibody [323/A3], 100 µg | Consumable | 36,190.00 |
| 7309 | KVGTX7309 | EpCAM antibody [EGP40/826], 100 µg | Consumable | 36,190.00 |
| 7310 | KVGTX7310 | EpCAM antibody [EGP40/837], 100 µg | Consumable | 36,190.00 |
| 7311 | KVGTX7311 | EpCAM antibody [PAN-EpCAM (Cocktail)], 100 µg | Consumable | 36,190.00 |
| 7312 | KVGTX7312 | EpCAM antibody [EGP40/1555R], 100 µg | Consumable | 41,690.00 |
| 7313 | KVGTX7313 | EpCAM antibody [EGP40/1556R], 100 µg | Consumable | 41,690.00 |
| 7314 | KVGTX7314 | EpCAM antibody [VU-1D9], 100 µg | Consumable | 36,190.00 |
| 7315 | KVGTX7315 | Estrogen Receptor alpha antibody [ER506], 100 µg | Consumable | 36,190.00 |
| 7316 | KVGTX7316 | Estrogen Receptor beta antibody [ERb455], 100 µg | Consumable | 36,190.00 |
| 7317 | KVGTX7317 | Estrogen Receptor beta antibody [ESR2/686], 100 µg | Consumable | 36,190.00 |
| 7318 | KVGTX7318 | ETS1 antibody [ETS1/1282], 100 µg | Consumable | 36,190.00 |
| 7319 | KVGTX7319 | Factor XIIIa antibody [F13A1/1448], 100 µg | Consumable | 36,190.00 |
| 7320 | KVGTX7320 | Factor XIIIa antibody [SPM180], 100 µg | Consumable | 36,190.00 |
| 7321 | KVGTX7321 | Factor XIIIa antibody [F13A1/1683], 100 µg | Consumable | 36,190.00 |
| 7322 | KVGTX7322 | Fascin 1 antibody [FSCN1/416], 100 µg | Consumable | 36,190.00 |
| 7323 | KVGTX7323 | Fascin 1 antibody [FSCN1/417], 100 µg | Consumable | 36,190.00 |
| 7324 | KVGTX7324 | Fascin 1 antibody [SPM133], 100 µg | Consumable | 36,190.00 |
| 7325 | KVGTX7325 | Fascin 1 antibody [FSCN1/418], 100 µg | Consumable | 36,190.00 |
| 7326 | KVGTX7326 | FAT2 antibody [8C5], 100 µg | Consumable | 36,190.00 |
| 7327 | KVGTX7327 | Ferritin Light Chain antibody [FTL/1386], 100 µg | Consumable | 36,190.00 |
| 7328 | KVGTX7328 | Ferritin Light Chain antibody [FTL/1388], 100 µg | Consumable | 36,190.00 |
| 7329 | KVGTX7329 | Ferritin Light Chain antibody [FTL/1389], 100 µg | Consumable | 36,190.00 |
| 7330 | KVGTX7330 | Fibronectin antibody [HFN7.1], 100 µg | Consumable | 36,190.00 |
| 7331 | KVGTX7331 | Fibronectin antibody [SPM539], 100 µg | Consumable | 36,190.00 |
| 7332 | KVGTX7332 | Fibronectin antibody [TV-1], 100 µg | Consumable | 36,190.00 |
| 7333 | KVGTX7333 | Fibronectin antibody [SPM246], 100 µg | Consumable | 36,190.00 |
| 7334 | KVGTX7334 | Fibronectin antibody [2755-8.], 100 µg | Consumable | 36,190.00 |
| 7335 | KVGTX7335 | Fibronectin antibody [568], 100 µg | Consumable | 36,190.00 |
| 7336 | KVGTX7336 | Filaggrin antibody [FLG/1561], 100 µg | Consumable | 36,190.00 |
| 7337 | KVGTX7337 | Filaggrin antibody [SPM181], 100 µg | Consumable | 36,190.00 |
| 7338 | KVGTX7338 | Filaggrin antibody [FLG/1562], 100 µg | Consumable | 36,190.00 |
| 7339 | KVGTX7339 | FLI1 antibody [FLI1/1312], 100 µg | Consumable | 36,190.00 |
| 7340 | KVGTX7340 | FOXA1 antibody [FOXA1/1241], 100 µg | Consumable | 36,190.00 |
| 7341 | KVGTX7341 | FOXA1 antibody [FOXA1/1512], 100 µg | Consumable | 36,190.00 |
| 7342 | KVGTX7342 | FOXA1 antibody [FOXA1/1514], 100 µg | Consumable | 36,190.00 |
| 7343 | KVGTX7343 | FOXA1 antibody [FOXA1/1515], 100 µg | Consumable | 36,190.00 |
| 7344 | KVGTX7344 | FOXA1 antibody [FOXA1/1518], 100 µg | Consumable | 36,190.00 |
| 7345 | KVGTX7345 | FOXA1 antibody [FOXA1/1519], 100 µg | Consumable | 36,190.00 |
| 7346 | KVGTX7346 | FOXP3 antibody [FXP3/197], 100 µg | Consumable | 36,190.00 |
| 7347 | KVGTX7347 | FOXP3 antibody [SPM579], 100 µg | Consumable | 36,190.00 |
| 7348 | KVGTX7348 | FSH beta antibody [FSHb/1062], 100 µg | Consumable | 36,190.00 |
| 7349 | KVGTX7349 | FSH beta antibody [SPM107], 100 µg | Consumable | 36,190.00 |
| 7350 | KVGTX7350 | FSH Receptor antibody [FSHR/1400], 100 µg | Consumable | 36,190.00 |
| 7351 | KVGTX7351 | Galectin 1 antibody [GAL1/1831], 100 µg | Consumable | 36,190.00 |
| 7352 | KVGTX7352 | Galectin-13 antibody [PP13/1161], 100 µg | Consumable | 36,190.00 |
| 7353 | KVGTX7353 | Galectin-13 antibody [PP13/1162], 100 µg | Consumable | 36,190.00 |
| 7354 | KVGTX7354 | Galectin-13 antibody [PP13/1164], 100 µg | Consumable | 36,190.00 |
| 7355 | KVGTX7355 | Galectin-13 antibody [PP13/1165], 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 7356 | KVGTX7356 | gamma Catenin antibody [CTNG/1483], 100 µg | Consumable | 36,190.00 |
| 7357 | KVGTX7357 | gamma Catenin antibody [CTNG/1664], 100 µg | Consumable | 36,190.00 |
| 7358 | KVGTX7358 | GCDFP15 antibody [PIP/1571], 100 µg | Consumable | 36,190.00 |
| 7359 | KVGTX7359 | G-CSF antibody [CSF3/900], 100 µg | Consumable | 36,190.00 |
| 7360 | KVGTX7360 | G-CSF antibody [SPM468], 100 µg | Consumable | 36,190.00 |
| 7361 | KVGTX7361 | GFAP antibody [SPM248], 100 µg | Consumable | 36,190.00 |
| 7362 | KVGTX7362 | GFAP antibody [SPM507], 100 µg | Consumable | 36,190.00 |
| 7363 | KVGTX7363 | GFAP antibody [ASTRO/789], 100 µg | Consumable | 36,190.00 |
| 7364 | KVGTX7364 | GFAP antibody [GA-5], 100 µg | Consumable | 36,190.00 |
| 7365 | KVGTX7365 | GJB1 antibody [GJB1/1753], 100 µg | Consumable | 36,190.00 |
| 7366 | KVGTX7366 | GLG1 antibody [GLG1/970], 100 µg | Consumable | 36,190.00 |
| 7367 | KVGTX7367 | Glypican-3 antibody [SPM595], 100 µg | Consumable | 36,190.00 |
| 7368 | KVGTX7368 | Glypican-3 antibody [GPC3/863], 100 µg | Consumable | 36,190.00 |
| 7369 | KVGTX7369 | Glypican-3 antibody [rGPC3/863], 100 µg | Consumable | 36,190.00 |
| 7370 | KVGTX7370 | Glypican-3 antibody [GPC3/1534R], 100 µg | Consumable | 41,690.00 |
| 7371 | KVGTX7371 | GP2 antibody [GP2/1712], 100 µg | Consumable | 36,190.00 |
| 7372 | KVGTX7372 | Granzyme B antibody, 100 µg | Consumable | 36,190.00 |
| 7373 | KVGTX7373 | Growth Hormone antibody [GH/1371], 100 µg | Consumable | 36,190.00 |
| 7374 | KVGTX7374 | Growth Hormone antibody [GH/1450], 100 µg | Consumable | 36,190.00 |
| 7375 | KVGTX7375 | Growth Hormone antibody [SPM106], 100 µg | Consumable | 36,190.00 |
| 7376 | KVGTX7376 | GRP94 antibody [9G10.F8.2], 100 µg | Consumable | 36,190.00 |
| 7377 | KVGTX7377 | GRP94 antibody [SPM249], 100 µg | Consumable | 36,190.00 |
| 7378 | KVGTX7378 | GRP94 antibody [HSP90B1/1192], 100 µg | Consumable | 36,190.00 |
| 7379 | KVGTX7379 | hCG alpha antibody [HCGa/53], 100 µg | Consumable | 36,190.00 |
| 7380 | KVGTX7380 | hCG alpha antibody [SPM552], 100 µg | Consumable | 36,190.00 |
| 7381 | KVGTX7381 | hCG beta antibody [HCGb/54], 100 µg | Consumable | 36,190.00 |
| 7382 | KVGTX7382 | hCG beta antibody [SPM105], 100 µg | Consumable | 36,190.00 |
| 7383 | KVGTX7383 | hCG beta antibody [HCGb/459], 100 µg | Consumable | 36,190.00 |
| 7384 | KVGTX7384 | hCG beta antibody [SPM529], 100 µg | Consumable | 36,190.00 |
| 7385 | KVGTX7385 | Her2 / ErbB2 antibody [HRB2/451], 100 µg | Consumable | 36,190.00 |
| 7386 | KVGTX7386 | Her2 / ErbB2 antibody [ERB2/776], 100 µg | Consumable | 36,190.00 |
| 7387 | KVGTX7387 | HSP27 antibody [SPM252], 100 µg | Consumable | 36,190.00 |
| 7388 | KVGTX7388 | HSP27 antibody [HSPB1/774], 100 µg | Consumable | 36,190.00 |
| 7389 | KVGTX7389 | HSP27 antibody [G3.1], 100 µg | Consumable | 36,190.00 |
| 7390 | KVGTX7390 | HSP60 antibody [LK1], 100 µg | Consumable | 36,190.00 |
| 7391 | KVGTX7391 | HSP60 antibody [SPM253], 100 µg | Consumable | 36,190.00 |
| 7392 | KVGTX7392 | HSP60 antibody [GROEL/730], 100 µg | Consumable | 36,190.00 |
| 7393 | KVGTX7393 | HSP60 antibody [HSPD1/780], 100 µg | Consumable | 36,190.00 |
| 7394 | KVGTX7394 | ICAM3 antibody [186-2G9], 100 µg | Consumable | 36,190.00 |
| 7395 | KVGTX7395 | ICAM3 antibody [SPM505], 100 µg | Consumable | 36,190.00 |
| 7396 | KVGTX7396 | ICAM3 antibody [ICAM3/1019], 100 µg | Consumable | 36,190.00 |
| 7397 | KVGTX7397 | IDH1 antibody, 100 µg | Consumable | 36,190.00 |
| 7398 | KVGTX7398 | IDH1 antibody [IDH1/1152], 100 µg | Consumable | 36,190.00 |
| 7399 | KVGTX7399 | IFN gamma antibody [IFNG/466], 100 µg | Consumable | 36,190.00 |
| 7400 | KVGTX7400 | IL6 antibody [IL6/1270], 100 µg | Consumable | 36,190.00 |
| 7401 | KVGTX7401 | Insulin antibody [SPM139], 100 µg | Consumable | 36,190.00 |
| 7402 | KVGTX7402 | Insulin antibody [SPM531], 100 µg | Consumable | 36,190.00 |
| 7403 | KVGTX7403 | Insulin antibody [IRDN/794], 100 µg | Consumable | 36,190.00 |
| 7404 | KVGTX7404 | Insulin antibody [IRDN/805], 100 µg | Consumable | 36,190.00 |
| 7405 | KVGTX7405 | Integrin beta 3 antibody [ITGB3/1713], 100 µg | Consumable | 36,190.00 |
| 7406 | KVGTX7406 | Integrin beta 3 antibody [Y2/51], 100 µg | Consumable | 36,190.00 |
| 7407 | KVGTX7407 | Involucrin antibody [SPM259], 100 µg | Consumable | 36,190.00 |

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| 7408 | KVGTX7408 | Involucrin antibody [IVRN/827], 100 µg | Consumable | 36,190.00 |
| 7409 | KVGTX7409 | Involucrin antibody [SY5], 100 µg | Consumable | 36,190.00 |
| 7410 | KVGTX7410 | Laminin gamma 1 antibody [A5], 100 µg | Consumable | 36,190.00 |
| 7411 | KVGTX7411 | Laminin gamma 1 antibody [SPM193], 100 µg | Consumable | 36,190.00 |
| 7412 | KVGTX7412 | LH beta antibody [LHb/1214], 100 µg | Consumable | 36,190.00 |
| 7413 | KVGTX7413 | LH beta antibody [SPM103], 100 µg | Consumable | 36,190.00 |
| 7414 | KVGTX7414 | MAGE 1 antibody [MA454], 100 µg | Consumable | 36,190.00 |
| 7415 | KVGTX7415 | MAGE 1 antibody [SPM282], 100 µg | Consumable | 36,190.00 |
| 7416 | KVGTX7416 | MAGE 1 antibody [MZ2E/838], 100 µg | Consumable | 36,190.00 |
| 7417 | KVGTX7417 | MALT1 antibody [MT1/410], 100 µg | Consumable | 36,190.00 |
| 7418 | KVGTX7418 | MALT1 antibody [SPM578], 100 µg | Consumable | 36,190.00 |
| 7419 | KVGTX7419 | MAML2 antibody [MAML2/1302], 100 µg | Consumable | 36,190.00 |
| 7420 | KVGTX7420 | MAML3 antibody [MAML3/1303], 100 µg | Consumable | 36,190.00 |
| 7421 | KVGTX7421 | MAP3K1 antibody [2F6], 100 µg | Consumable | 36,190.00 |
| 7422 | KVGTX7422 | MCM7 antibody [MCM7/1466], 100 µg | Consumable | 36,190.00 |
| 7423 | KVGTX7423 | MCM7 antibody [MCM7/1467], 100 µg | Consumable | 36,190.00 |
| 7424 | KVGTX7424 | MCM7 antibody [MCM7/1468], 100 µg | Consumable | 36,190.00 |
| 7425 | KVGTX7425 | MCM7 antibody [MCM7/1469], 100 µg | Consumable | 36,190.00 |
| 7426 | KVGTX7426 | MCM7 antibody [SPM379], 100 µg | Consumable | 36,190.00 |
| 7427 | KVGTX7427 | Melan A antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7428 | KVGTX7428 | Melan A antibody [M2-7C10], 100 µg | Consumable | 36,190.00 |
| 7429 | KVGTX7429 | Melan A antibody [rMLANA/788], 100 µg | Consumable | 36,190.00 |
| 7430 | KVGTX7430 | Melan A antibody [SPM342], 100 µg | Consumable | 36,190.00 |
| 7431 | KVGTX7431 | Melan A antibody [M2-9E3], 100 µg | Consumable | 36,190.00 |
| 7432 | KVGTX7432 | Melan A antibody [SPM540], 100 µg | Consumable | 36,190.00 |
| 7433 | KVGTX7433 | Melan A antibody [SPM555], 100 µg | Consumable | 36,190.00 |
| 7434 | KVGTX7434 | Melan A antibody [MLANA/788], 100 µg | Consumable | 36,190.00 |
| 7435 | KVGTX7435 | Melan A antibody [MLANA/1761R], 100 µg | Consumable | 41,690.00 |
| 7436 | KVGTX7436 | Melan A antibody [MLANA/1409R], 100 µg | Consumable | 41,690.00 |
| 7437 | KVGTX7437 | Melan A antibody [A103], 100 µg | Consumable | 36,190.00 |
| 7438 | KVGTX7438 | Melanoma gp100 antibody [HMB45], 100 µg | Consumable | 36,190.00 |
| 7439 | KVGTX7439 | Melanoma gp100 antibody [SPM142], 100 µg | Consumable | 36,190.00 |
| 7440 | KVGTX7440 | Melanoma gp100 antibody [NKI-beteb], 100 µg | Consumable | 36,190.00 |
| 7441 | KVGTX7441 | Melanoma gp100 antibody [SPM286], 100 µg | Consumable | 36,190.00 |
| 7442 | KVGTX7442 | Melanoma gp100 antibody [PMEL/783], 100 µg | Consumable | 36,190.00 |
| 7443 | KVGTX7443 | Melanoma gp100 antibody [PMEL/1825R], 100 µg | Consumable | 41,690.00 |
| 7444 | KVGTX7444 | Milk Fat Globule 1 antibody [MFG-06], 100 µg | Consumable | 36,190.00 |
| 7445 | KVGTX7445 | Milk Fat Globule 1 antibody [SPM291], 100 µg | Consumable | 36,190.00 |
| 7446 | KVGTX7446 | Milk Fat Globule 1 antibody [EDM45], 100 µg | Consumable | 36,190.00 |
| 7447 | KVGTX7447 | MITF antibody [D5], 100 µg | Consumable | 36,190.00 |
| 7448 | KVGTX7448 | MITF antibody [SPM290], 100 µg | Consumable | 36,190.00 |
| 7449 | KVGTX7449 | MITF antibody [MITF/915], 100 µg | Consumable | 36,190.00 |
| 7450 | KVGTX7450 | MMP2 antibody [MMP2/1501], 100 µg | Consumable | 36,190.00 |
| 7451 | KVGTX7451 | Moesin antibody [MSN/491], 100 µg | Consumable | 36,190.00 |
| 7452 | KVGTX7452 | Moesin antibody [SPM562], 100 µg | Consumable | 36,190.00 |
| 7453 | KVGTX7453 | Moesin antibody [MSN/492], 100 µg | Consumable | 36,190.00 |
| 7454 | KVGTX7454 | Moesin antibody [MSN/493], 100 µg | Consumable | 36,190.00 |
| 7455 | KVGTX7455 | MRP1 antibody [MRP1/1343], 100 µg | Consumable | 36,190.00 |
| 7456 | KVGTX7456 | MUC1 antibody [HMPV], 100 µg | Consumable | 36,190.00 |
| 7457 | KVGTX7457 | MUC1 antibody [MUC1/955], 100 µg | Consumable | 36,190.00 |
| 7458 | KVGTX7458 | MUC1 antibody [rMUC1/960], 100 µg | Consumable | 36,190.00 |
| 7459 | KVGTX7459 | MUC1 antibody [MUC1/967], 100 µg | Consumable | 36,190.00 |

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| 7460 | KVGTX7460 | MUC1 antibody [MUC1/520], 100 µg | Consumable | 36,190.00 |
| 7461 | KVGTX7461 | MUC1 antibody [SPM132], 100 µg | Consumable | 36,190.00 |
| 7462 | KVGTX7462 | MUC1 antibody [E29], 100 µg | Consumable | 36,190.00 |
| 7463 | KVGTX7463 | MUC1 antibody [SPM533], 100 µg | Consumable | 36,190.00 |
| 7464 | KVGTX7464 | MUC1 antibody [MUC1/845], 100 µg | Consumable | 36,190.00 |
| 7465 | KVGTX7465 | MUC1 antibody [139H2], 100 µg | Consumable | 36,190.00 |
| 7466 | KVGTX7466 | MUC1 antibody [SPM492], 100 µg | Consumable | 36,190.00 |
| 7467 | KVGTX7467 | MUC1 antibody [SPM493], 100 µg | Consumable | 36,190.00 |
| 7468 | KVGTX7468 | MUC1 antibody [GP1.4], 100 µg | Consumable | 36,190.00 |
| 7469 | KVGTX7469 | MUC2 antibody [CCP58], 100 µg | Consumable | 36,190.00 |
| 7470 | KVGTX7470 | MUC2 antibody [SPM296], 100 µg | Consumable | 36,190.00 |
| 7471 | KVGTX7471 | MUC2 antibody [SPM513], 100 µg | Consumable | 36,190.00 |
| 7472 | KVGTX7472 | MUC2 antibody [MLP/842], 100 µg | Consumable | 36,190.00 |
| 7473 | KVGTX7473 | Mucin 5AC antibody [58M1], 100 µg | Consumable | 36,190.00 |
| 7474 | KVGTX7474 | Mucin 5AC antibody [CLH2], 100 µg | Consumable | 36,190.00 |
| 7475 | KVGTX7475 | Mucin 5AC antibody [SPM488], 100 µg | Consumable | 36,190.00 |
| 7476 | KVGTX7476 | Mucin 5AC antibody [MUC5AC/917], 100 µg | Consumable | 36,190.00 |
| 7477 | KVGTX7477 | Mucin 5AC antibody [45M1], 100 µg | Consumable | 36,190.00 |
| 7478 | KVGTX7478 | Mucin 5AC antibody [SPM297], 100 µg | Consumable | 36,190.00 |
| 7479 | KVGTX7479 | Mucin 6 antibody [CLH5], 100 µg | Consumable | 36,190.00 |
| 7480 | KVGTX7480 | Mucin 6 antibody [SPM598], 100 µg | Consumable | 36,190.00 |
| 7481 | KVGTX7481 | Mucin 6 antibody [MUC6/916], 100 µg | Consumable | 36,190.00 |
| 7482 | KVGTX7482 | MVP antibody [SPM280], 100 µg | Consumable | 36,190.00 |
| 7483 | KVGTX7483 | MVP antibody [1032], 100 µg | Consumable | 36,190.00 |
| 7484 | KVGTX7484 | Myeloid marker antibody [MYADM/971], 100 µg | Consumable | 36,190.00 |
| 7485 | KVGTX7485 | Myeloid marker antibody [MYADM/972], 100 µg | Consumable | 36,190.00 |
| 7486 | KVGTX7486 | MyoD1 antibody [5.8A], 100 µg | Consumable | 36,190.00 |
| 7487 | KVGTX7487 | MyoD1 antibody [SPM427], 100 µg | Consumable | 36,190.00 |
| 7488 | KVGTX7488 | MyoD1 antibody [MYD712], 100 µg | Consumable | 36,190.00 |
| 7489 | KVGTX7489 | Myogenin antibody [MGN185], 100 µg | Consumable | 36,190.00 |
| 7490 | KVGTX7490 | Myogenin antibody [F5D], 100 µg | Consumable | 36,190.00 |
| 7491 | KVGTX7491 | Myogenin antibody [SPM144], 100 µg | Consumable | 36,190.00 |
| 7492 | KVGTX7492 | Napsin A antibody [NAPSA/1238], 100 µg | Consumable | 36,190.00 |
| 7493 | KVGTX7493 | Napsin A antibody [NAPSA/1239], 100 µg | Consumable | 36,190.00 |
| 7494 | KVGTX7494 | N-Cadherin antibody [CDH2/1573], 100 µg | Consumable | 36,190.00 |
| 7495 | KVGTX7495 | NCAM antibody [123C3.D5], 100 µg | Consumable | 36,190.00 |
| 7496 | KVGTX7496 | NCAM antibody [SPM128], 100 µg | Consumable | 36,190.00 |
| 7497 | KVGTX7497 | NCAM antibody [SPM489], 100 µg | Consumable | 36,190.00 |
| 7498 | KVGTX7498 | NCAM antibody [NCAM1/784], 100 µg | Consumable | 36,190.00 |
| 7499 | KVGTX7499 | NCAM antibody [NCAM1/795], 100 µg | Consumable | 36,190.00 |
| 7500 | KVGTX7500 | NCAM antibody [NCAM1/1496], 100 µg | Consumable | 36,190.00 |
| 7501 | KVGTX7501 | NDRG1 antibody [NDRG1/1383], 100 µg | Consumable | 36,190.00 |
| 7502 | KVGTX7502 | NF-H antibody [NF421], 100 µg | Consumable | 36,190.00 |
| 7503 | KVGTX7503 | NF-H antibody [SPM563], 100 µg | Consumable | 36,190.00 |
| 7504 | KVGTX7504 | NF-H antibody [SPM203], 100 µg | Consumable | 36,190.00 |
| 7505 | KVGTX7505 | NF-H antibody [NE14], 100 µg | Consumable | 36,190.00 |
| 7506 | KVGTX7506 | NF-L antibody [NR-4], 100 µg | Consumable | 36,190.00 |
| 7507 | KVGTX7507 | NF-L antibody [SPM204], 100 µg | Consumable | 36,190.00 |
| 7508 | KVGTX7508 | NF-L antibody [NFL/736], 100 µg | Consumable | 36,190.00 |
| 7509 | KVGTX7509 | NKX2.1 antibody [SPM150], 100 µg | Consumable | 36,190.00 |
| 7510 | KVGTX7510 | NKX2.1 antibody [NX2.1/690], 100 µg | Consumable | 36,190.00 |
| 7511 | KVGTX7511 | NKX2.1 antibody [8G7G3/1], 100 µg | Consumable | 36,190.00 |

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| 7512 | KVGTX7512 | Nkx2.2 antibody [NX2/294], 100 µg | Consumable | 36,190.00 |
| 7513 | KVGTX7513 | Nkx2.2 antibody [SPM564], 100 µg | Consumable | 36,190.00 |
| 7514 | KVGTX7514 | Nkx2.2 antibody [NX2/1422R], 100 µg | Consumable | 41,690.00 |
| 7515 | KVGTX7515 | Nucleolin antibody [NCL/902], 100 µg | Consumable | 36,190.00 |
| 7516 | KVGTX7516 | Nucleolin antibody [SPM614], 100 µg | Consumable | 36,190.00 |
| 7517 | KVGTX7517 | Nucleolin antibody [364-5], 100 µg | Consumable | 36,190.00 |
| 7518 | KVGTX7518 | NuMA antibody [A73-B/D12], 100 µg | Consumable | 36,190.00 |
| 7519 | KVGTX7519 | NuMA antibody [SPM300], 100 µg | Consumable | 36,190.00 |
| 7520 | KVGTX7520 | ODC antibody [ODC1/485], 100 µg | Consumable | 36,190.00 |
| 7521 | KVGTX7521 | ODC antibody [SPM565], 100 µg | Consumable | 36,190.00 |
| 7522 | KVGTX7522 | ODC antibody [ODC1/486], 100 µg | Consumable | 36,190.00 |
| 7523 | KVGTX7523 | ODC antibody [ODC1/487], 100 µg | Consumable | 36,190.00 |
| 7524 | KVGTX7524 | p21 Cip1 antibody [SPM306], 100 µg | Consumable | 36,190.00 |
| 7525 | KVGTX7525 | p21 Cip1 antibody [CIP1/823], 100 µg | Consumable | 36,190.00 |
| 7526 | KVGTX7526 | p21 Cip1 antibody [HJ21], 100 µg | Consumable | 36,190.00 |
| 7527 | KVGTX7527 | p21 Cip1 antibody [WA-1], 100 µg | Consumable | 36,190.00 |
| 7528 | KVGTX7528 | p21 Cip1 antibody [DCS-60.2], 100 µg | Consumable | 36,190.00 |
| 7529 | KVGTX7529 | p27 Kip1 antibody [SX53G8], 100 µg | Consumable | 36,190.00 |
| 7530 | KVGTX7530 | p27 Kip1 antibody [SPM348], 100 µg | Consumable | 36,190.00 |
| 7531 | KVGTX7531 | p27 Kip1 antibody [KIP1/769], 100 µg | Consumable | 36,190.00 |
| 7532 | KVGTX7532 | p27 Kip1 antibody [DCS-72.F6], 100 µg | Consumable | 36,190.00 |
| 7533 | KVGTX7533 | p53 antibody [SPM589], 100 µg | Consumable | 36,190.00 |
| 7534 | KVGTX7534 | p53 antibody [SPM590], 100 µg | Consumable | 36,190.00 |
| 7535 | KVGTX7535 | p53 antibody [TRP/816], 100 µg | Consumable | 36,190.00 |
| 7536 | KVGTX7536 | p53 antibody [TRP/817], 100 µg | Consumable | 36,190.00 |
| 7537 | KVGTX7537 | p53 antibody [TP53/1799R], 100 µg | Consumable | 41,690.00 |
| 7538 | KVGTX7538 | p53 antibody [BP53-12], 100 µg | Consumable | 36,190.00 |
| 7539 | KVGTX7539 | p53 antibody [DO-7], 100 µg | Consumable | 36,190.00 |
| 7540 | KVGTX7540 | p57 Kip2 antibody [KP10], 100 µg | Consumable | 36,190.00 |
| 7541 | KVGTX7541 | p57 Kip2 antibody [SPM308], 100 µg | Consumable | 36,190.00 |
| 7542 | KVGTX7542 | p57 Kip2 antibody [KIP2/880], 100 µg | Consumable | 36,190.00 |
| 7543 | KVGTX7543 | p57 Kip2 antibody [57P06], 100 µg | Consumable | 36,190.00 |
| 7544 | KVGTX7544 | p63 antibody [N/A], 100 µg | Consumable | 36,190.00 |
| 7545 | KVGTX7545 | p63 antibody [TP63/1786], 100 µg | Consumable | 36,190.00 |
| 7546 | KVGTX7546 | p75 NGF Receptor / CD271 antibody [NGFR5], 100 µg | Consumable | 36,190.00 |
| 7547 | KVGTX7547 | p75 NGF Receptor / CD271 antibody [SPM299], 100 µg | Consumable | 36,190.00 |
| 7548 | KVGTX7548 | p75 NGF Receptor / CD271 antibody [NTR/912], 100 µg | Consumable | 36,190.00 |
| 7549 | KVGTX7549 | Parathyroid Hormone antibody [3H9], 100 µg | Consumable | 36,190.00 |
| 7550 | KVGTX7550 | Parathyroid Hormone antibody [PTH/911], 100 µg | Consumable | 36,190.00 |
| 7551 | KVGTX7551 | Parathyroid Hormone antibody [SPM604], 100 µg | Consumable | 36,190.00 |
| 7552 | KVGTX7552 | Parathyroid Hormone antibody [PTH/1173], 100 µg | Consumable | 36,190.00 |
| 7553 | KVGTX7553 | Parathyroid Hormone antibody [PTH/1174], 100 µg | Consumable | 36,190.00 |
| 7554 | KVGTX7554 | Parathyroid Hormone antibody [PTH/1175], 100 µg | Consumable | 36,190.00 |
| 7555 | KVGTX7555 | Parathyroid Hormone antibody [PTH/1717R], 100 µg | Consumable | 41,690.00 |
| 7556 | KVGTX7556 | PAX6 antibody [PAX6/498], 100 µg | Consumable | 36,190.00 |
| 7557 | KVGTX7557 | PAX6 antibody [PAX6/1166], 100 µg | Consumable | 36,190.00 |
| 7558 | KVGTX7558 | PAX6 antibody [SPM612], 100 µg | Consumable | 36,190.00 |
| 7559 | KVGTX7559 | PAX7 antibody [PAX7/497], 100 µg | Consumable | 36,190.00 |
| 7560 | KVGTX7560 | PAX7 antibody [PAX7/1187], 100 µg | Consumable | 36,190.00 |
| 7561 | KVGTX7561 | PAX7 antibody [SPM613], 100 µg | Consumable | 36,190.00 |
| 7562 | KVGTX7562 | PAX8 antibody [PAX8/1491], 100 µg | Consumable | 36,190.00 |
| 7563 | KVGTX7563 | PAX8 antibody [PAX8/1492], 100 µg | Consumable | 36,190.00 |

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| 7564 | KVGTX7564 | PCNA antibody [SPM350], 100 µg | Consumable | 36,190.00 |
| 7565 | KVGTX7565 | PCNA antibody [PCNA/694], 100 µg | Consumable | 36,190.00 |
| 7566 | KVGTX7566 | PCNA antibody [PC10], 100 µg | Consumable | 36,190.00 |
| 7567 | KVGTX7567 | PD1 antibody [PDCD1/922], 100 µg | Consumable | 36,190.00 |
| 7568 | KVGTX7568 | PD1 antibody [SPM597], 100 µg | Consumable | 36,190.00 |
| 7569 | KVGTX7569 | PD1 antibody [PDCD1/1410R], 100 µg | Consumable | 41,690.00 |
| 7570 | KVGTX7570 | PGP9.5 antibody [31A3], 100 µg | Consumable | 36,190.00 |
| 7571 | KVGTX7571 | PGP9.5 antibody [SPM574], 100 µg | Consumable | 36,190.00 |
| 7572 | KVGTX7572 | PGP9.5 antibody [UCHL1/775], 100 µg | Consumable | 36,190.00 |
| 7573 | KVGTX7573 | Placental Alkaline Phosphatase antibody [ALPP/870], 100 µg | Consumable | 36,190.00 |
| 7574 | KVGTX7574 | Placental Alkaline Phosphatase antibody [SPM593], 100 µg | Consumable | 36,190.00 |
| 7575 | KVGTX7575 | Placental Alkaline Phosphatase antibody [GM022], 100 µg | Consumable | 36,190.00 |
| 7576 | KVGTX7576 | Placental Alkaline Phosphatase antibody [PL8-F6], 100 µg | Consumable | 36,190.00 |
| 7577 | KVGTX7577 | Podoplanin antibody [PDPN/1433], 100 µg | Consumable | 36,190.00 |
| 7578 | KVGTX7578 | PODXL antibody [3D3], 100 µg | Consumable | 36,190.00 |
| 7579 | KVGTX7579 | PODXL antibody [4F10], 100 µg | Consumable | 36,190.00 |
| 7580 | KVGTX7580 | PODXL antibody [2A4], 100 µg | Consumable | 36,190.00 |
| 7581 | KVGTX7581 | Progesterone Receptor antibody [PR484], 100 µg | Consumable | 36,190.00 |
| 7582 | KVGTX7582 | Progesterone Receptor antibody [SPM566], 100 µg | Consumable | 36,190.00 |
| 7583 | KVGTX7583 | Progesterone Receptor antibody [PR500], 100 µg | Consumable | 36,190.00 |
| 7584 | KVGTX7584 | Progesterone Receptor antibody [PR501], 100 µg | Consumable | 36,190.00 |
| 7585 | KVGTX7585 | Prolactin Receptor antibody [B6.2], 100 µg | Consumable | 36,190.00 |
| 7586 | KVGTX7586 | Prolactin Receptor antibody [SPM213], 100 µg | Consumable | 36,190.00 |
| 7587 | KVGTX7587 | Prolactin Receptor antibody [PRLR742], 100 µg | Consumable | 36,190.00 |
| 7588 | KVGTX7588 | Prostatic Acid Phosphatase antibody [ACPP/1338], 100 µg | Consumable | 36,190.00 |
| 7589 | KVGTX7589 | Prostatic Acid Phosphatase antibody [SPM312], 100 µg | Consumable | 36,190.00 |
| 7590 | KVGTX7590 | PSA antibody [SPM352], 100 µg | Consumable | 36,190.00 |
| 7591 | KVGTX7591 | PSA antibody [KLK3/801], 100 µg | Consumable | 36,190.00 |
| 7592 | KVGTX7592 | PSA antibody [KLK3/1248], 100 µg | Consumable | 36,190.00 |
| 7593 | KVGTX7593 | PSA antibody [A67-B/E3], 100 µg | Consumable | 36,190.00 |
| 7594 | KVGTX7594 | Rb antibody [SPM353], 100 µg | Consumable | 36,190.00 |
| 7595 | KVGTX7595 | Rb antibody [RB1/1754], 100 µg | Consumable | 36,190.00 |
| 7596 | KVGTX7596 | Rb antibody [1F8], 100 µg | Consumable | 36,190.00 |
| 7597 | KVGTX7597 | S100 alpha antibody [S1/61], 100 µg | Consumable | 36,190.00 |
| 7598 | KVGTX7598 | S100 beta antibody [S100B/1706R], 100 µg | Consumable | 36,190.00 |
| 7599 | KVGTX7599 | S100A4 antibody [S100A4/1481], 100 µg | Consumable | 36,190.00 |
| 7600 | KVGTX7600 | S100A4 antibody [S100A4/1482], 100 µg | Consumable | 36,190.00 |
| 7601 | KVGTX7601 | Chicken IgY isotype control, 100 µg | Consumable | 8,690.00 |
| 7602 | KVGTX7602 | Sheep IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7603 | KVGTX7603 | Sheep IgG isotype control (Biotin), 100 µg | Consumable | 8,690.00 |
| 7604 | KVGTX7604 | Sheep IgG isotype control (PE), 50 µg | Consumable | 10,890.00 |
| 7605 | KVGTX7605 | Hamster IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7606 | KVGTX7606 | Hamster IgG isotype control (FITC), 50 µg | Consumable | 11,385.00 |
| 7607 | KVGTX7607 | Hamster IgG isotype control (Biotin), 100 µg | Consumable | 14,190.00 |
| 7608 | KVGTX7608 | Hamster IgG isotype control (PE), 50 µg | Consumable | 15,290.00 |
| 7609 | KVGTX7609 | Mouse IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7610 | KVGTX7610 | Mouse IgG isotype control (FITC), 50 µg | Consumable | 11,385.00 |
| 7611 | KVGTX7611 | Mouse IgG isotype control (Biotin), 50 µg | Consumable | 9,085.00 |
| 7612 | KVGTX7612 | Mouse IgG isotype control (PE), 50 µg | Consumable | 10,890.00 |
| 7613 | KVGTX7613 | Mouse IgG2c isotype control [6.3] (Biotin), 50 µg | Consumable | 8,690.00 |
| 7614 | KVGTX7614 | Mouse IgG1 isotype control [15H6], 100 µg | Consumable | 8,690.00 |
| 7615 | KVGTX7615 | Mouse IgG1 isotype control [15H6] (FITC), 50 test | Consumable | 10,890.00 |

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| 7616 | KVGTX7616 | Mouse IgG1 isotype control [15H6] (Biotin), 100 µg | Consumable | 8,690.00 |
| 7617 | KVGTX7617 | Mouse IgG1 isotype control [15H6] (PE), 50 test | Consumable | 10,890.00 |
| 7618 | KVGTX7618 | S100A9 antibody [S100A9/1011], 100 µg | Consumable | 36,190.00 |
| 7619 | KVGTX7619 | Mouse IgG2a isotype control [HOPC-1], 100 µg | Consumable | 8,690.00 |
| 7620 | KVGTX7620 | Mouse IgG2a isotype control [HOPC-1] (FITC), 50 test | Consumable | 10,890.00 |
| 7621 | KVGTX7621 | Mouse IgG2a isotype control [HOPC-1] (Biotin), 100 µg | Consumable | 8,690.00 |
| 7622 | KVGTX7622 | Mouse IgG2a isotype control [HOPC-1] (PE), 50 test | Consumable | 10,890.00 |
| 7623 | KVGTX7623 | Mouse IgG2b isotype control [A-1], 100 µg | Consumable | 8,690.00 |
| 7624 | KVGTX7624 | Mouse IgG2b isotype control [A-1] (FITC), 50 test | Consumable | 10,890.00 |
| 7625 | KVGTX7625 | Mouse IgG2b isotype control [A-1] (Biotin), 100 µg | Consumable | 8,690.00 |
| 7626 | KVGTX7626 | Mouse IgG2b isotype control [A-1] (PE), 50 test | Consumable | 10,890.00 |
| 7627 | KVGTX7627 | Mouse IgG3 isotype control [B10], 100 µg | Consumable | 8,690.00 |
| 7628 | KVGTX7628 | Mouse IgG3 isotype control [B10] (FITC), 50 test | Consumable | 10,890.00 |
| 7629 | KVGTX7629 | Mouse IgG3 isotype control [B10] (Biotin), 100 µg | Consumable | 8,690.00 |
| 7630 | KVGTX7630 | Mouse IgG3 isotype control [B10] (PE), 50 test | Consumable | 10,890.00 |
| 7631 | KVGTX7631 | Mouse IgM isotype control [11E10], 100 µg | Consumable | 8,690.00 |
| 7632 | KVGTX7632 | Mouse IgM isotype control [11E10] (FITC), 50 test | Consumable | 10,890.00 |
| 7633 | KVGTX7633 | Mouse IgM isotype control [11E10] (Biotin), 100 µg | Consumable | 8,690.00 |
| 7634 | KVGTX7634 | Mouse IgM isotype control [11E10] (PE), 50 test | Consumable | 10,890.00 |
| 7635 | KVGTX7635 | Rabbit IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7636 | KVGTX7636 | Rabbit IgG isotype control (FITC), 50 test | Consumable | 10,890.00 |
| 7637 | KVGTX7637 | Rabbit IgG isotype control (PE), 50 test | Consumable | 10,890.00 |
| 7638 | KVGTX7638 | Rabbit IgM isotype control, 50 µg | Consumable | 6,490.00 |
| 7639 | KVGTX7639 | Goat IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7640 | KVGTX7640 | Goat IgG isotype control (FITC), 50 test | Consumable | 10,890.00 |
| 7641 | KVGTX7641 | Goat IgG isotype control (Biotin), 100 µg | Consumable | 8,690.00 |
| 7642 | KVGTX7642 | Goat IgG isotype control (PE), 50 test | Consumable | 10,890.00 |
| 7643 | KVGTX7643 | Mouse IgG2c isotype control [6.3], 50 µg | Consumable | 8,690.00 |
| 7644 | KVGTX7644 | Mouse IgE isotype control, 50 µg | Consumable | 10,890.00 |
| 7645 | KVGTX7645 | Mouse IgA isotype control [S107], 100 µg | Consumable | 8,690.00 |
| 7646 | KVGTX7646 | Swine IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7647 | KVGTX7647 | Rat IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7648 | KVGTX7648 | Rat IgG isotype control (FITC), 50 µg | Consumable | 11,385.00 |
| 7649 | KVGTX7649 | Rat IgG isotype control (Biotin), 100 µg | Consumable | 8,690.00 |
| 7650 | KVGTX7650 | Rat IgG isotype control (PE), 50 µg | Consumable | 10,890.00 |
| 7651 | KVGTX7651 | Rat IgG1 isotype control [KLH/G1-2-2], 100 µg | Consumable | 9,085.00 |
| 7652 | KVGTX7652 | Rat IgG1 isotype control [KLH/G1-2-2] (FITC), 50 µg | Consumable | 10,890.00 |
| 7653 | KVGTX7653 | Rat IgG1 isotype control [KLH/G1-2-2] (Biotin), 100 µg | Consumable | 14,190.00 |
| 7654 | KVGTX7654 | Rat IgG1 isotype control [KLH/G1-2-2] (PE), 50 µg | Consumable | 10,890.00 |
| 7655 | KVGTX7655 | Rat IgG2a isotype control [KLH/G2a-1-1], 100 µg | Consumable | 8,690.00 |
| 7656 | KVGTX7656 | Rat IgG2a isotype control [KLH/G2a-1-1] (FITC), 50 µg | Consumable | 10,890.00 |
| 7657 | KVGTX7657 | Rat IgG2a isotype control [KLH/G2a-1-1] (Biotin), 100 µg | Consumable | 14,190.00 |
| 7658 | KVGTX7658 | Rat IgG2a isotype control [KLH/G2a-1-1] (PE), 50 µg | Consumable | 10,890.00 |
| 7659 | KVGTX7659 | Rat IgG2b isotype control [KLH/G2b-1-2], 100 µg | Consumable | 8,690.00 |
| 7660 | KVGTX7660 | Rat IgG2b isotype control [KLH/G2b-1-2] (FITC), 50 µg | Consumable | 10,890.00 |
| 7661 | KVGTX7661 | Rat IgG2b isotype control [KLH/G2b-1-2] (Biotin), 100 µg | Consumable | 14,190.00 |
| 7662 | KVGTX7662 | Rat IgG2b isotype control [KLH/G2b-1-2] (PE), 50 µg | Consumable | 10,890.00 |
| 7663 | KVGTX7663 | Rat IgG2c isotype control [SB68b], 100 µg | Consumable | 8,690.00 |
| 7664 | KVGTX7664 | Rat IgG2c isotype control [SB68b] (Biotin), 100 µg | Consumable | 10,890.00 |
| 7665 | KVGTX7665 | Human IgG isotype control, 100 µg | Consumable | 8,690.00 |
| 7666 | KVGTX7666 | Human IgG isotype control (AP), 500 µl | Consumable | 10,890.00 |
| 7667 | KVGTX7667 | Human IgG isotype control (HRP), 500 µl | Consumable | 10,890.00 |

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| 7668 | KVGTX7668 | Human IgG1 kappa isotype control, 100 µg | Consumable | 8,690.00 |
| 7669 | KVGTX7669 | Human IgG1 kappa isotype control (AP), 500 µl | Consumable | 10,890.00 |
| 7670 | KVGTX7670 | Human IgG1 kappa isotype control (HRP), 500 µl | Consumable | 10,890.00 |
| 7671 | KVGTX7671 | Human IgG1 kappa isotype control (PE), 50 µg | Consumable | 10,890.00 |
| 7672 | KVGTX7672 | Canine IgG isotype control, 100 µg | Consumable | 9,085.00 |
| 7673 | KVGTX7673 | Rat IgM isotype control [NIP/M-2], 100 µg | Consumable | 8,690.00 |
| 7674 | KVGTX7674 | Rat IgM isotype control [NIP/M-2] (FITC), 50 µg | Consumable | 10,890.00 |
| 7675 | KVGTX7675 | Rat IgM isotype control [NIP/M-2] (Biotin), 50 µg | Consumable | 8,690.00 |
| 7676 | KVGTX7676 | Rat IgM isotype control [NIP/M-2] (PE), 50 µg | Consumable | 10,890.00 |
| 7677 | KVGTX7677 | Mouse IgA isotype control [S107] (FITC), 50 test | Consumable | 10,890.00 |
| 7678 | KVGTX7678 | Mouse IgA isotype control [S107] (Biotin), 50 µg | Consumable | 9,085.00 |
| 7679 | KVGTX7679 | Mouse IgA isotype control [S107] (PE), 50 test | Consumable | 15,290.00 |
| 7680 | KVGTX7680 | SHBG antibody [SHBG/245], 100 µg | Consumable | 36,190.00 |
| 7681 | KVGTX7681 | SHBG antibody [SPM605], 100 µg | Consumable | 36,190.00 |
| 7682 | KVGTX7682 | SOX10 antibody [SOX10/991], 100 µg | Consumable | 36,190.00 |
| 7683 | KVGTX7683 | SOX10 antibody [SOX10/1074], 100 µg | Consumable | 36,190.00 |
| 7684 | KVGTX7684 | SOX10 antibody [SPM607], 100 µg | Consumable | 36,190.00 |
| 7685 | KVGTX7685 | SOX2 antibody [SOX2/1791], 100 µg | Consumable | 36,190.00 |
| 7686 | KVGTX7686 | SOX2 antibody [SOX2/1792], 100 µg | Consumable | 36,190.00 |
| 7687 | KVGTX7687 | SPTBN2 antibody [SPTBN2/1247], 100 µg | Consumable | 36,190.00 |
| 7688 | KVGTX7688 | SPTBN2 antibody [SPTBN2/1582], 100 µg | Consumable | 36,190.00 |
| 7689 | KVGTX7689 | SPTBN2 antibody [SPTBN2/1583], 100 µg | Consumable | 36,190.00 |
| 7690 | KVGTX7690 | SPTBN2 antibody [SPTBN2/1584], 100 µg | Consumable | 36,190.00 |
| 7691 | KVGTX7691 | SUMO1 antibody [SM1/495], 100 µg | Consumable | 36,190.00 |
| 7692 | KVGTX7692 | SUMO1 antibody [SPM571], 100 µg | Consumable | 36,190.00 |
| 7693 | KVGTX7693 | SUMO1 antibody [SUMO1/1188], 100 µg | Consumable | 36,190.00 |
| 7694 | KVGTX7694 | SUMO2 antibody [SUMO2/1199], 100 µg | Consumable | 36,190.00 |
| 7695 | KVGTX7695 | SUMO2 antibody [SPM621], 100 µg | Consumable | 36,190.00 |
| 7696 | KVGTX7696 | Tenascin C antibody [T2H5], 100 µg | Consumable | 36,190.00 |
| 7697 | KVGTX7697 | Tenascin C antibody [SPM319], 100 µg | Consumable | 36,190.00 |
| 7698 | KVGTX7698 | TFF1 antibody [SPM573], 100 µg | Consumable | 36,190.00 |
| 7699 | KVGTX7699 | TFF1 antibody [SPM313], 100 µg | Consumable | 36,190.00 |
| 7700 | KVGTX7700 | TFF1 antibody [TFF1/1091], 100 µg | Consumable | 36,190.00 |
| 7701 | KVGTX7701 | TGF alpha antibody [MF9], 100 µg | Consumable | 36,190.00 |
| 7702 | KVGTX7702 | TGF alpha antibody [1E8-G6], 100 µg | Consumable | 36,190.00 |
| 7703 | KVGTX7703 | TGF alpha antibody [SPM542], 100 µg | Consumable | 36,190.00 |
| 7704 | KVGTX7704 | TGF alpha antibody [TG86], 100 µg | Consumable | 36,190.00 |
| 7705 | KVGTX7705 | TGF alpha antibody [P/T1], 100 µg | Consumable | 36,190.00 |
| 7706 | KVGTX7706 | TGF alpha antibody [TGFA/1119], 100 µg | Consumable | 36,190.00 |
| 7707 | KVGTX7707 | Thrombomodulin antibody [THBD/1591], 100 µg | Consumable | 36,190.00 |
| 7708 | KVGTX7708 | Thrombomodulin antibody [THBD/1782], 100 µg | Consumable | 36,190.00 |
| 7709 | KVGTX7709 | Thymidine Phosphorylase antibody [SPM322], 100 µg | Consumable | 36,190.00 |
| 7710 | KVGTX7710 | Thymidine Phosphorylase antibody [P-GF.44C], 100 µg | Consumable | 36,190.00 |
| 7711 | KVGTX7711 | Thymidylate synthase antibody [TS106], 100 µg | Consumable | 36,190.00 |
| 7712 | KVGTX7712 | Thymidylate synthase antibody [SPM453], 100 µg | Consumable | 36,190.00 |
| 7713 | KVGTX7713 | Thymidylate synthase antibody [TMS715], 100 µg | Consumable | 36,190.00 |
| 7714 | KVGTX7714 | Thyroglobulin antibody [2H11], 100 µg | Consumable | 36,190.00 |
| 7715 | KVGTX7715 | Thyroglobulin antibody [SPM221], 100 µg | Consumable | 36,190.00 |
| 7716 | KVGTX7716 | Thyroglobulin antibody [6E1.], 100 µg | Consumable | 36,190.00 |
| 7717 | KVGTX7717 | Thyroglobulin antibody [SPM517], 100 µg | Consumable | 36,190.00 |
| 7718 | KVGTX7718 | Thyroglobulin antibody [TGB24], 100 µg | Consumable | 36,190.00 |
| 7719 | KVGTX7719 | TIA1 antibody [TIA1/1313], 100 µg | Consumable | 36,190.00 |

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| 7720 | KVGTX7720 | TIMP2 antibody [SPM356], 100 µg | Consumable | 36,190.00 |
| 7721 | KVGTX7721 | TIMP2 antibody [3A4], 100 µg | Consumable | 36,190.00 |
| 7722 | KVGTX7722 | TIMP3 antibody, 100 µg | Consumable | 36,190.00 |
| 7723 | KVGTX7723 | TL1A antibody [VEGI/1283], 100 µg | Consumable | 36,190.00 |
| 7724 | KVGTX7724 | TMEM16A antibody [DG1/447], 100 µg | Consumable | 36,190.00 |
| 7725 | KVGTX7725 | TMEM16A antibody [SPM580], 100 µg | Consumable | 36,190.00 |
| 7726 | KVGTX7726 | TMEM16A antibody [DOG-1.1], 100 µg | Consumable | 36,190.00 |
| 7727 | KVGTX7727 | TMEM16A antibody [DG1/1484], 100 µg | Consumable | 36,190.00 |
| 7728 | KVGTX7728 | TMEM16A antibody [DG1/1485], 100 µg | Consumable | 36,190.00 |
| 7729 | KVGTX7729 | TMEM16A antibody [DG1/1486], 100 µg | Consumable | 36,190.00 |
| 7730 | KVGTX7730 | TNF alpha antibody [TNFA/1172], 100 µg | Consumable | 36,190.00 |
| 7731 | KVGTX7731 | TNF alpha antibody [SPM543], 100 µg | Consumable | 36,190.00 |
| 7732 | KVGTX7732 | TNF alpha antibody [P/T2], 100 µg | Consumable | 36,190.00 |
| 7733 | KVGTX7733 | TNF alpha antibody [TNF706], 100 µg | Consumable | 36,190.00 |
| 7734 | KVGTX7734 | TNF alpha antibody [TNF/1500R], 100 µg | Consumable | 41,690.00 |
| 7735 | KVGTX7735 | TOP1MT antibody [TOP1MT/488], 100 µg | Consumable | 36,190.00 |
| 7736 | KVGTX7736 | Topoisomerase II alpha antibody [TOP2A/1361], 100 µg | Consumable | 36,190.00 |
| 7737 | KVGTX7737 | Topoisomerase II alpha antibody [TOP2A/1362], 100 µg | Consumable | 36,190.00 |
| 7738 | KVGTX7738 | TOX3 antibody [TOX3/1123], 100 µg | Consumable | 36,190.00 |
| 7739 | KVGTX7739 | TOX3 antibody [TOX3/1124], 100 µg | Consumable | 36,190.00 |
| 7740 | KVGTX7740 | Transgelin antibody [TAGLN/247], 100 µg | Consumable | 36,190.00 |
| 7741 | KVGTX7741 | Transgelin antibody [SPM606], 100 µg | Consumable | 36,190.00 |
| 7742 | KVGTX7742 | Transglutaminase 2 antibody [TGM2/419], 100 µg | Consumable | 36,190.00 |
| 7743 | KVGTX7743 | Transglutaminase 2 antibody [SPM592], 100 µg | Consumable | 36,190.00 |
| 7744 | KVGTX7744 | TRAP antibody [ACP5/1070], 100 µg | Consumable | 36,190.00 |
| 7745 | KVGTX7745 | TRAP antibody [SPM601], 100 µg | Consumable | 36,190.00 |
| 7746 | KVGTX7746 | TRIM29 antibody [TRIM29/1041], 100 µg | Consumable | 36,190.00 |
| 7747 | KVGTX7747 | TRIM29 antibody [TRIM29/1042], 100 µg | Consumable | 36,190.00 |
| 7748 | KVGTX7748 | TRP1 antibody [TYRP1/807], 100 µg | Consumable | 36,190.00 |
| 7749 | KVGTX7749 | TRP1 antibody [SPM611], 100 µg | Consumable | 36,190.00 |
| 7750 | KVGTX7750 | TRP1 antibody [TYRP1/1564R], 100 µg | Consumable | 41,690.00 |
| 7751 | KVGTX7751 | Tyrosinase antibody [SPM360], 100 µg | Consumable | 36,190.00 |
| 7752 | KVGTX7752 | Tyrosinase antibody [OCA1/812], 100 µg | Consumable | 36,190.00 |
| 7753 | KVGTX7753 | Tyrosinase antibody [T311], 100 µg | Consumable | 36,190.00 |
| 7754 | KVGTX7754 | UACA antibody [AE-5], 100 µg | Consumable | 36,190.00 |
| 7755 | KVGTX7755 | UACA antibody [UACA/1222], 100 µg | Consumable | 36,190.00 |
| 7756 | KVGTX7756 | UPK3A antibody, 100 µg | Consumable | 36,190.00 |
| 7757 | KVGTX7757 | VCAM1 / CD106 antibody [1.4C3], 100 µg | Consumable | 36,190.00 |
| 7758 | KVGTX7758 | VCAM1 / CD106 antibody [VCAM1/843], 100 µg | Consumable | 36,190.00 |
| 7759 | KVGTX7759 | Vimentin antibody [VM452], 100 µg | Consumable | 36,190.00 |
| 7760 | KVGTX7760 | Vimentin antibody [SPM576], 100 µg | Consumable | 36,190.00 |
| 7761 | KVGTX7761 | Vimentin antibody [LN-6], 100 µg | Consumable | 36,190.00 |
| 7762 | KVGTX7762 | Vimentin antibody [VM1170], 100 µg | Consumable | 36,190.00 |
| 7763 | KVGTX7763 | VLDL Receptor antibody [VLDLR/1337], 100 µg | Consumable | 36,190.00 |
| 7764 | KVGTX7764 | VWF antibody [3E2D10], 100 µg | Consumable | 36,190.00 |
| 7765 | KVGTX7765 | VWF antibody [VWF635], 100 µg | Consumable | 36,190.00 |
| 7766 | KVGTX7766 | VWF antibody [SPM577], 100 µg | Consumable | 36,190.00 |
| 7767 | KVGTX7767 | VWF antibody [IIIE2.34], 100 µg | Consumable | 36,190.00 |
| 7768 | KVGTX7768 | VWF antibody [VWF/1465], 100 µg | Consumable | 36,190.00 |
| 7769 | KVGTX7769 | VWF antibody [VWF/1767], 100 µg | Consumable | 36,190.00 |
| 7770 | KVGTX7770 | VWF antibody [F8/86], 100 µg | Consumable | 36,190.00 |
| 7771 | KVGTX7771 | Wilms Tumor 1 antibody [6F-H2], 100 µg | Consumable | 36,190.00 |

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| 7772 | KVGTX7772 | Wilms Tumor 1 antibody [SPM361], 100 µg | Consumable | 36,190.00 |
| 7773 | KVGTX7773 | Wilms Tumor 1 antibody [WT1/857], 100 µg | Consumable | 36,190.00 |
| 7774 | KVGTX7774 | ZAP70 antibody [2F3.2], 100 µg | Consumable | 36,190.00 |
| 7775 | KVGTX7775 | ZAP70 antibody [SPM362], 100 µg | Consumable | 36,190.00 |
| 7776 | KVGTX7776 | ZAP70 antibody [ZAP70/528], 100 µg | Consumable | 36,190.00 |
| 7777 | KVGTX7777 | RAB35 antibody, 100 µl | Consumable | 37,290.00 |
| 7778 | KVGTX7778 | PIAS1 antibody, 100 µl | Consumable | 36,685.00 |
| 7779 | KVGTX7779 | Galactosylceramidase antibody, 100 µl | Consumable | 37,290.00 |
| 7780 | KVGTX7780 | RHOBTB3 antibody, 100 µl | Consumable | 35,090.00 |
| 7781 | KVGTX7781 | RHOBTB3 antibody, 100 µl | Consumable | 37,290.00 |
| 7782 | KVGTX7782 | Mouse IgG1 antibody, pre-adsorbed (HRP), 500 µg | Consumable | 20,585.00 |
| 7783 | KVGTX7783 | Mouse IgG1 antibody, pre-adsorbed (HRP), 500 µg | Consumable | 20,585.00 |
| 7784 | KVGTX7784 | Fas Ligand antibody [H11] (Biotin), 50 test | Consumable | 35,090.00 |
| 7785 | KVGTX7785 | FtsZ antibody, 100 µl | Consumable | 35,090.00 |
| 7786 | KVGTX7786 | CaMKII (oxidized) antibody, 50 µl | Consumable | 26,290.00 |
| 7787 | KVGTX7787 | SLUG antibody (FITC), 100 µg | Consumable | 35,090.00 |
| 7788 | KVGTX7788 | TWIST antibody (FITC), 100 µg | Consumable | 36,190.00 |
| 7789 | KVGTX7789 | Anopheles stephensi protein 1 antibody (FITC), 100 µg | Consumable | 35,090.00 |
| 7790 | KVGTX7790 | ZEB1 antibody (FITC), 100 µg | Consumable | 35,090.00 |
| 7791 | KVGTX7791 | CDC14B antibody, 50 µl | Consumable | 35,090.00 |
| 7792 | KVGTX7792 | SHC1 antibody, N-term, 25 µl | Consumable | 36,685.00 |
| 7793 | KVGTX7793 | alpha 1 Antichymotrypsin antibody [804], 100 µg | Consumable | 35,090.00 |
| 7794 | KVGTX7794 | FLT3 (phospho Tyr969) antibody [T.602.6], 50 µl | Consumable | 35,090.00 |
| 7795 | KVGTX7795 | Giardia lamblia cysts antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7796 | KVGTX7796 | Streptococcus, group A antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7797 | KVGTX7797 | Pseudomonas sp. antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7798 | KVGTX7798 | Poliovirus types 1-3 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7799 | KVGTX7799 | Cryptosporidium parvum Oocysts antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7800 | KVGTX7800 | Enterococcus antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7801 | KVGTX7801 | Bacillus spores antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7802 | KVGTX7802 | Clostridia sp. antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7803 | KVGTX7803 | Staphylococcus aureus antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7804 | KVGTX7804 | Klebsiella sp. antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7805 | KVGTX7805 | Aspergillus antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7806 | KVGTX7806 | Streptococcus pneumoniae antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7807 | KVGTX7807 | Toxoplasma gondii trophozoites antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7808 | KVGTX7808 | Cholera Toxin B subunit antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7809 | KVGTX7809 | Neisseria meningitids antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7810 | KVGTX7810 | Streptococcus, group A antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7811 | KVGTX7811 | Canine Heartworm adult worm antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7812 | KVGTX7812 | E. coli antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7813 | KVGTX7813 | Legionella pneumophila antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7814 | KVGTX7814 | Diphtheria toxin antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7815 | KVGTX7815 | Campylobacter jejuni antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7816 | KVGTX7816 | Neisseria gonorrhoeae antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7817 | KVGTX7817 | Toxoplasma gondii trophozoites antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7818 | KVGTX7818 | Helicobacter pylori antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7819 | KVGTX7819 | Feline Leukemia Virus p27 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7820 | KVGTX7820 | HIV1 p24 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7821 | KVGTX7821 | Treponema pallidum antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7822 | KVGTX7822 | Mycoplasma pneumoniae antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7823 | KVGTX7823 | Hepatitis B Virus Surface Antigen antibody (FITC), 500 µl | Consumable | 35,090.00 |

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| 7824 | KVGTX7824 | Candida albicans antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7825 | KVGTX7825 | Vaccinia virus antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7826 | KVGTX7826 | Leptospira biflexa antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7827 | KVGTX7827 | Shigella group antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7828 | KVGTX7828 | Salmonella sp. group antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7829 | KVGTX7829 | Listeria sp. antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7830 | KVGTX7830 | Borrelia burgdorferi (Lyme) antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7831 | KVGTX7831 | Adenovirus hexon antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7832 | KVGTX7832 | Chlamydia trachomatis EBs antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7833 | KVGTX7833 | Chlamydia trachomatis MOMP antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7834 | KVGTX7834 | Chlamydia trachomatis EBs antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7835 | KVGTX7835 | Hepatitis B Virus Surface Antigen antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7836 | KVGTX7836 | Rubella Virions antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7837 | KVGTX7837 | Rotavirus NCDV antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7838 | KVGTX7838 | Influenza B virions antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7839 | KVGTX7839 | Influenza A virus matrix protein antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7840 | KVGTX7840 | Influenza A virus H3N2 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7841 | KVGTX7841 | Influenza A virus H1N1 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7842 | KVGTX7842 | Parainfluenza virus types 2 + 3 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7843 | KVGTX7843 | HSV1 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7844 | KVGTX7844 | HSV2 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7845 | KVGTX7845 | HSV1 + HSV2 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7846 | KVGTX7846 | HIV1 virions antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7847 | KVGTX7847 | Cytomegalovirus AD 169 antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7848 | KVGTX7848 | E. coli antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7849 | KVGTX7849 | Respiratory syncytial virus antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 7850 | KVGTX7850 | Giardia lamblia cysts antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7851 | KVGTX7851 | Streptococcus, group A antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7852 | KVGTX7852 | Pseudomonas sp. antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7853 | KVGTX7853 | Poliovirus types 1-3 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7854 | KVGTX7854 | Cryptosporidium parvum Oocysts antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7855 | KVGTX7855 | Enterococcus antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7856 | KVGTX7856 | Bacillus spores antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7857 | KVGTX7857 | Clostridia sp. antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7858 | KVGTX7858 | Staphylococcus aureus antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7859 | KVGTX7859 | Klebsiella sp. antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7860 | KVGTX7860 | Aspergillus antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7861 | KVGTX7861 | Streptococcus pneumoniae antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7862 | KVGTX7862 | Toxoplasma gondii trophozoites antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7863 | KVGTX7863 | EBV EBNA-1 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7864 | KVGTX7864 | Cholera Toxin B subunit antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7865 | KVGTX7865 | Neisseria meningitids antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7866 | KVGTX7866 | Streptococcus, group A antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7867 | KVGTX7867 | Canine Heartworm adult worm antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7868 | KVGTX7868 | HIV1 gp41 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7869 | KVGTX7869 | Legionella pneumophila antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7870 | KVGTX7870 | Diphtheria toxin antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7871 | KVGTX7871 | Campylobacter jejuni antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7872 | KVGTX7872 | Mycobacterium tuberculosis antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7873 | KVGTX7873 | Neisseria gonorrhoeae antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7874 | KVGTX7874 | Toxoplasma gondii trophozoites antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7875 | KVGTX7875 | Helicobacter pylori antibody (Biotin), 500 µl | Consumable | 35,090.00 |

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| 7876 | KVGTX7876 | HIV1 gp120 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7877 | KVGTX7877 | HIV1 p24 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7878 | KVGTX7878 | Treponema pallidum antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7879 | KVGTX7879 | Mycoplasma pneumoniae antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7880 | KVGTX7880 | Hepatitis B Virus Surface Antigen antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7881 | KVGTX7881 | Candida albicans antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7882 | KVGTX7882 | Vaccinia virus antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7883 | KVGTX7883 | Leptospira biflexa antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7884 | KVGTX7884 | Shigella group antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7885 | KVGTX7885 | Salmonella sp. group antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7886 | KVGTX7886 | Listeria sp. antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7887 | KVGTX7887 | Borrelia burgdorferi (Lyme) antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7888 | KVGTX7888 | Adenovirus hexon antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7889 | KVGTX7889 | Chlamydia trachomatis EBs antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7890 | KVGTX7890 | Chlamydia trachomatis MOMP antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7891 | KVGTX7891 | Chlamydia trachomatis EBs antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7892 | KVGTX7892 | Hepatitis B Virus Surface Antigen antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7893 | KVGTX7893 | Rubella Virions antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7894 | KVGTX7894 | Rotavirus NCDV antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7895 | KVGTX7895 | Influenza B virions antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7896 | KVGTX7896 | Influenza A virus matrix protein antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7897 | KVGTX7897 | Influenza A virus H3N2 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7898 | KVGTX7898 | Influenza A virus H1N1 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7899 | KVGTX7899 | Parainfluenza virus type 1 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7900 | KVGTX7900 | Parainfluenza virus type 2 + 3 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7901 | KVGTX7901 | HSV1 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7902 | KVGTX7902 | HSV2 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7903 | KVGTX7903 | HSV1 + HSV2 antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7904 | KVGTX7904 | HIV1 virions antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7905 | KVGTX7905 | E. coli antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7906 | KVGTX7906 | Respiratory syncytial virus antibody (Biotin), 500 µl | Consumable | 35,090.00 |
| 7907 | KVGTX7907 | Giardia lamblia cysts antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7908 | KVGTX7908 | Streptococcus, group A antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7909 | KVGTX7909 | Pseudomonas sp. antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7910 | KVGTX7910 | Poliovirus types 1-3 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7911 | KVGTX7911 | Cryptosporidium parvum Oocysts antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7912 | KVGTX7912 | Enterococcus antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7913 | KVGTX7913 | Bacillus spores antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7914 | KVGTX7914 | E. coli antibody (HRP), 500 µl | Consumable | 31,790.00 |
| 7915 | KVGTX7915 | Clostridia sp. antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7916 | KVGTX7916 | Staphylococcus aureus antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7917 | KVGTX7917 | Klebsiella sp. antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7918 | KVGTX7918 | Aspergillus antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7919 | KVGTX7919 | Streptococcus pneumoniae antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7920 | KVGTX7920 | Toxoplasma gondii trophozoites antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7921 | KVGTX7921 | EBV EBNA-1 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7922 | KVGTX7922 | Cholera Toxin B subunit antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7923 | KVGTX7923 | Neisseria meningitids antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7924 | KVGTX7924 | Streptococcus, group A antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7925 | KVGTX7925 | Canine Heartworm adult worm antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7926 | KVGTX7926 | E. coli antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7927 | KVGTX7927 | HIV1 gp41 antibody (HRP), 500 µl | Consumable | 35,090.00 |

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| 7928 | KVGTX7928 | Legionella pneumophila antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7929 | KVGTX7929 | Diphtheria toxin antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7930 | KVGTX7930 | Campylobacter jejuni antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7931 | KVGTX7931 | Mycobacterium tuberculosis antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7932 | KVGTX7932 | Neisseria gonorrhoeae antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7933 | KVGTX7933 | Toxoplasma gondii trophozoites antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7934 | KVGTX7934 | Helicobacter pylori antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7935 | KVGTX7935 | Feline Leukemia Virus p27 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7936 | KVGTX7936 | HIV1 gp120 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7937 | KVGTX7937 | HIV1 p24 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7938 | KVGTX7938 | Treponema pallidum antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7939 | KVGTX7939 | Mycoplasma pneumoniae antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7940 | KVGTX7940 | Hepatitis B Virus Surface Antigen antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7941 | KVGTX7941 | Candida albicans antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7942 | KVGTX7942 | Vaccinia virus antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7943 | KVGTX7943 | Leptospira biflexa antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7944 | KVGTX7944 | Shigella group antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7945 | KVGTX7945 | Salmonella sp. group antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7946 | KVGTX7946 | Listeria sp. antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7947 | KVGTX7947 | Borrelia burgdorferi (Lyme) antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7948 | KVGTX7948 | Adenovirus hexon antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7949 | KVGTX7949 | Chlamydia trachomatis EBs antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7950 | KVGTX7950 | Chlamydia trachomatis MOMP antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7951 | KVGTX7951 | Chlamydia trachomatis EBs antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7952 | KVGTX7952 | Hepatitis B Virus Surface Antigen antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7953 | KVGTX7953 | Rubella virions antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7954 | KVGTX7954 | Rotavirus NCDV antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7955 | KVGTX7955 | Influenza B virions antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7956 | KVGTX7956 | Influenza A virus matrix protein antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7957 | KVGTX7957 | Influenza A virus H3N2 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7958 | KVGTX7958 | Influenza A virus H1N1 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7959 | KVGTX7959 | Parainfluenza virus type 1 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7960 | KVGTX7960 | Parainfluenza virus type 2 + 3 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7961 | KVGTX7961 | HSV1 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7962 | KVGTX7962 | HSV2 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7963 | KVGTX7963 | HSV1 + HSV2 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7964 | KVGTX7964 | HIV1 virions antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7965 | KVGTX7965 | Cytomegalovirus AD 169 antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7966 | KVGTX7966 | Respiratory syncytial virus antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 7967 | KVGTX7967 | Giardia lamblia cysts antibody, 500 µl | Consumable | 35,090.00 |
| 7968 | KVGTX7968 | Streptococcus, group A antibody, 500 µl | Consumable | 35,090.00 |
| 7969 | KVGTX7969 | Pseudomonas sp. antibody, 500 µl | Consumable | 35,090.00 |
| 7970 | KVGTX7970 | Poliovirus types 1-3 antibody, 500 µl | Consumable | 35,090.00 |
| 7971 | KVGTX7971 | Cryptosporidium parvum Oocysts antibody, 500 µl | Consumable | 35,090.00 |
| 7972 | KVGTX7972 | Enterococcus antibody, 500 µl | Consumable | 35,090.00 |
| 7973 | KVGTX7973 | Bacillus spores antibody, 500 µl | Consumable | 35,090.00 |
| 7974 | KVGTX7974 | EBV p18 antibody, 500 µl | Consumable | 35,090.00 |
| 7975 | KVGTX7975 | Hepatitis C Virus NS4 protein antibody, 500 µl | Consumable | 35,090.00 |
| 7976 | KVGTX7976 | Hepatitis C Virus NS3 protein antibody, 500 µl | Consumable | 35,090.00 |
| 7977 | KVGTX7977 | Hepatitis C Virus Core Antigen antibody, 500 µl | Consumable | 35,090.00 |
| 7978 | KVGTX7978 | Hepatitis C Virus E2 protein antibody, 500 µl | Consumable | 35,090.00 |
| 7979 | KVGTX7979 | Hepatitis A virus VP3 antibody, 500 µl | Consumable | 35,090.00 |

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| 7980 | KVGTX7980 | Clostridia sp. antibody, 500 µl | Consumable | 35,090.00 |
| 7981 | KVGTX7981 | Staphylococcus aureus antibody, 500 µl | Consumable | 35,090.00 |
| 7982 | KVGTX7982 | Lipid A LPS antibody, 500 µl | Consumable | 35,090.00 |
| 7983 | KVGTX7983 | Hepatitis C Virus NS5 protein antibody, 500 µl | Consumable | 35,090.00 |
| 7984 | KVGTX7984 | Klebsiella sp. antibody, 500 µl | Consumable | 35,090.00 |
| 7985 | KVGTX7985 | Toxoplasma gondii trophozoites antibody, 500 µl | Consumable | 35,090.00 |
| 7986 | KVGTX7986 | EBV EBNA-1 antibody, 500 µl | Consumable | 35,090.00 |
| 7987 | KVGTX7987 | Tetanus toxoid antibody, 500 µl | Consumable | 35,090.00 |
| 7988 | KVGTX7988 | Saccharomyces cerevisiae antibody, 500 µl | Consumable | 35,090.00 |
| 7989 | KVGTX7989 | Pichia pastoris antibody, 500 µl | Consumable | 35,090.00 |
| 7990 | KVGTX7990 | Neisseria meningitids antibody, 500 µl | Consumable | 35,090.00 |
| 7991 | KVGTX7991 | Streptococcus, group A antibody, 500 µl | Consumable | 35,090.00 |
| 7992 | KVGTX7992 | Canine Heartworm adult worm antibody, 500 µl | Consumable | 35,090.00 |
| 7993 | KVGTX7993 | Hepatitis C Virus Core + NS3 + NS4 antibody, 500 µl | Consumable | 35,090.00 |
| 7994 | KVGTX7994 | HIV1 gp41 antibody, 500 µl | Consumable | 35,090.00 |
| 7995 | KVGTX7995 | Legionella pneumophila antibody, 500 µl | Consumable | 35,090.00 |
| 7996 | KVGTX7996 | Diphtheria toxin antibody, 500 µl | Consumable | 35,090.00 |
| 7997 | KVGTX7997 | Campylobacter jejuni antibody, 500 µl | Consumable | 35,090.00 |
| 7998 | KVGTX7998 | Neisseria gonorrhoeae antibody, 500 µl | Consumable | 35,090.00 |
| 7999 | KVGTX7999 | Toxoplasma gondii trophozoites antibody, 500 µl | Consumable | 35,090.00 |
| 8000 | KVGTX8000 | Helicobacter pylori antibody, 500 µl | Consumable | 35,090.00 |
| 8001 | KVGTX8001 | HIV1 gp120 antibody, 500 µl | Consumable | 35,090.00 |
| 8002 | KVGTX8002 | HIV1 p24 antibody, 500 µl | Consumable | 35,090.00 |
| 8003 | KVGTX8003 | Treponema pallidum antibody, 500 µl | Consumable | 35,090.00 |
| 8004 | KVGTX8004 | Mycoplasma pneumoniae antibody, 500 µl | Consumable | 35,090.00 |
| 8005 | KVGTX8005 | Hepatitis B Virus Surface Antigen antibody, 500 µl | Consumable | 35,090.00 |
| 8006 | KVGTX8006 | Candida albicans antibody, 500 µl | Consumable | 35,090.00 |
| 8007 | KVGTX8007 | Vaccinia virus antibody, 500 µl | Consumable | 35,090.00 |
| 8008 | KVGTX8008 | Leptospira biflexa antibody, 500 µl | Consumable | 35,090.00 |
| 8009 | KVGTX8009 | Shigella group antibody, 500 µl | Consumable | 35,090.00 |
| 8010 | KVGTX8010 | Listeria sp. antibody, 500 µl | Consumable | 35,090.00 |
| 8011 | KVGTX8011 | Borrelia burgdorferi (Lyme) antibody, 500 µl | Consumable | 35,090.00 |
| 8012 | KVGTX8012 | Chlamydia trachomatis EBs antibody, 500 µl | Consumable | 35,090.00 |
| 8013 | KVGTX8013 | Chlamydia trachomatis MOMP antibody, 500 µl | Consumable | 35,090.00 |
| 8014 | KVGTX8014 | Chlamydia trachomatis EBs antibody, 500 µl | Consumable | 35,090.00 |
| 8015 | KVGTX8015 | Hepatitis B Virus Surface Antigen antibody, 500 µl | Consumable | 35,090.00 |
| 8016 | KVGTX8016 | Rubella Virions antibody, 500 µl | Consumable | 35,090.00 |
| 8017 | KVGTX8017 | Rotavirus NCDV antibody, 500 µl | Consumable | 35,090.00 |
| 8018 | KVGTX8018 | Influenza B virions antibody, 500 µl | Consumable | 35,090.00 |
| 8019 | KVGTX8019 | Influenza A virus matrix protein antibody, 500 µl | Consumable | 35,090.00 |
| 8020 | KVGTX8020 | Influenza A virus H3N2 antibody , 500 µl | Consumable | 35,090.00 |
| 8021 | KVGTX8021 | Influenza A virus H1N1 antibody , 500 µl | Consumable | 35,090.00 |
| 8022 | KVGTX8022 | Parainfluenza virus type 1 antibody, 500 µl | Consumable | 35,090.00 |
| 8023 | KVGTX8023 | Parainfluenza virus type 2 + 3 antibody, 500 µl | Consumable | 35,090.00 |
| 8024 | KVGTX8024 | HSV1 antibody, 500 µl | Consumable | 35,090.00 |
| 8025 | KVGTX8025 | HSV2 antibody, 500 µl | Consumable | 35,090.00 |
| 8026 | KVGTX8026 | HSV1 + HSV2 antibody, 500 µl | Consumable | 35,090.00 |
| 8027 | KVGTX8027 | HIV1 virions antibody, 500 µl | Consumable | 35,090.00 |
| 8028 | KVGTX8028 | Cytomegalovirus AD 169 antibody, 500 µl | Consumable | 35,090.00 |
| 8029 | KVGTX8029 | Respiratory syncytial virus antibody, 500 µl | Consumable | 35,090.00 |
| 8030 | KVGTX8030 | Shigella dysenteriae antibody [0911], 500 µl | Consumable | 35,090.00 |
| 8031 | KVGTX8031 | Cytomegalovirus late antigen antibody [0898], 500 µl | Consumable | 35,090.00 |

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| 8032 | KVGTX8032 | Cytomegalovirus late 45 kDa antibody [0897], 500 µl | Consumable | 35,090.00 |
| 8033 | KVGTX8033 | Cytomegalovirus late 65 kDa antibody [0896], 500 µl | Consumable | 35,090.00 |
| 8034 | KVGTX8034 | Cytomegalovirus 65 kDa matrix antibody [0891], 500 µl | Consumable | 35,090.00 |
| 8035 | KVGTX8035 | Cytomegalovirus pp65 antibody [0885] (FITC), 500 µl | Consumable | 35,090.00 |
| 8036 | KVGTX8036 | Cytomegalovirus pp65 antibody [0885], 500 µl | Consumable | 35,090.00 |
| 8037 | KVGTX8037 | Cytomegalovirus late antigen antibody [0881], 500 µl | Consumable | 35,090.00 |
| 8038 | KVGTX8038 | Cytomegalovirus gH antibody [0861], 500 µl | Consumable | 35,090.00 |
| 8039 | KVGTX8039 | Cytomegalovirus immediate early antibody [0851], 500 µl | Consumable | 35,090.00 |
| 8040 | KVGTX8040 | Cytomegalovirus immediate early antibody [0841], 500 µl | Consumable | 35,090.00 |
| 8041 | KVGTX8041 | Cytomegalovirus gB antibody [0826], 500 µl | Consumable | 35,090.00 |
| 8042 | KVGTX8042 | Cytomegalovirus gB antibody [0811], 500 µl | Consumable | 35,090.00 |
| 8043 | KVGTX8043 | Respiratory Syncytial Virus fusion protein antibody [0681], 500 µl | Consumable | 35,090.00 |
| 8044 | KVGTX8044 | Respiratory Syncytial Virus Nucleoprotein antibody [0671] (FITC), 500 µl | Consumable | 35,090.00 |
| 8045 | KVGTX8045 | Respiratory Syncytial Virus Nucleoprotein antibody [0671], 500 µl | Consumable | 35,090.00 |
| 8046 | KVGTX8046 | Respiratory Syncytial Virus fusion protein antibody [0651], 500 µl | Consumable | 35,090.00 |
| 8047 | KVGTX8047 | Respiratory Syncytial Virus fusion protein antibody [0631], 500 µl | Consumable | 35,090.00 |
| 8048 | KVGTX8048 | Rotavirus capsid antibody [0581], 500 µl | Consumable | 35,090.00 |
| 8049 | KVGTX8049 | Borrelia burgdorferi Osp B antibody [0561], 500 µl | Consumable | 35,090.00 |
| 8050 | KVGTX8050 | Borrelia burgdorferi Osp A antibody [0551], 500 µl | Consumable | 35,090.00 |
| 8051 | KVGTX8051 | Rotavirus capsid antibody [0541], 500 µl | Consumable | 35,090.00 |
| 8052 | KVGTX8052 | Rotavirus capsid antibody [0531], 500 µl | Consumable | 35,090.00 |
| 8053 | KVGTX8053 | Rotavirus capsid antibody [0521], 500 µl | Consumable | 35,090.00 |
| 8054 | KVGTX8054 | Streptococcus pneumoniae antibody [0481], 500 µl | Consumable | 35,090.00 |
| 8055 | KVGTX8055 | Streptococcus pneumoniae antibody [0471], 500 µl | Consumable | 35,090.00 |
| 8056 | KVGTX8056 | Streptococcus pneumoniae antibody [0461], 500 µl | Consumable | 35,090.00 |
| 8057 | KVGTX8057 | Streptococcus, group A antibody [0421], 500 µl | Consumable | 35,090.00 |
| 8058 | KVGTX8058 | Varicella Zoster Virus Nucleocapsid 155 kDa antibody [0371], 500 µl | Consumable | 35,090.00 |
| 8059 | KVGTX8059 | Varicella Zoster Virus Early Antigen antibody [0361], 500 µl | Consumable | 35,090.00 |
| 8060 | KVGTX8060 | EBV Bam H1 Z antibody [0256], 500 µl | Consumable | 35,090.00 |
| 8061 | KVGTX8061 | EBV Bcl-2 antibody [0235], 500 µl | Consumable | 35,090.00 |
| 8062 | KVGTX8062 | EBV VCA antibody [0231], 500 µl | Consumable | 35,090.00 |
| 8063 | KVGTX8063 | EBV gp 250/350 antibody [0221] (FITC), 500 µl | Consumable | 35,090.00 |
| 8064 | KVGTX8064 | EBV gp 250/350 antibody [0221], 500 µl | Consumable | 35,090.00 |
| 8065 | KVGTX8065 | HSV1 + HSV2 gD antibody [0195], 500 µl | Consumable | 35,090.00 |
| 8066 | KVGTX8066 | HSV2 gD antibody [0191], 500 µl | Consumable | 35,090.00 |
| 8067 | KVGTX8067 | HSV1 gD antibody [0181] (FITC), 500 µl | Consumable | 35,090.00 |
| 8068 | KVGTX8068 | HSV1 gD antibody [0181], 500 µl | Consumable | 35,090.00 |
| 8069 | KVGTX8069 | HSV1 gC antibody [0141] (FITC), 500 µl | Consumable | 35,090.00 |
| 8070 | KVGTX8070 | HSV1 gC antibody [0141], 500 µl | Consumable | 35,090.00 |
| 8071 | KVGTX8071 | HSV1 + HSV2 Nuclear antibody [0119], 500 µl | Consumable | 35,090.00 |
| 8072 | KVGTX8072 | HSV2 gG antibody [0116], 500 µl | Consumable | 35,090.00 |
| 8073 | KVGTX8073 | HSV2 Nuclear antibody [0115], 500 µl | Consumable | 35,090.00 |
| 8074 | KVGTX8074 | HSV2 gE antibody [0111] (FITC), 500 µl | Consumable | 35,090.00 |
| 8075 | KVGTX8075 | HSV1 gE antibody [0112], 500 µl | Consumable | 35,090.00 |
| 8076 | KVGTX8076 | HSV2 gE antibody [0111], 500 µl | Consumable | 35,090.00 |
| 8077 | KVGTX8077 | Vaccinia virus antibody [8119], 500 µl | Consumable | 35,090.00 |
| 8078 | KVGTX8078 | Vaccinia virus free virus antibody [8118], 500 µl | Consumable | 35,090.00 |
| 8079 | KVGTX8079 | Vaccinia virus free virus antibody [8116], 500 µl | Consumable | 35,090.00 |
| 8080 | KVGTX8080 | Vaccinia virus free virus antibody [8114], 500 µl | Consumable | 35,090.00 |
| 8081 | KVGTX8081 | Vaccinia virus free virus antibody [8112], 500 µl | Consumable | 35,090.00 |

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| 8082 | KVGTX8082 | Cholera Toxin B subunit antibody [7955], 500 µl | Consumable | 35,090.00 |
| 8083 | KVGTX8083 | Cholera Toxin B subunit antibody [7954], 500 µl | Consumable | 35,090.00 |
| 8084 | KVGTX8084 | Cholera Toxin B subunit antibody [7953], 500 µl | Consumable | 35,090.00 |
| 8085 | KVGTX8085 | Staphylococcal Enterotoxin B antibody [7941], 500 µl | Consumable | 35,090.00 |
| 8086 | KVGTX8086 | Staph. Enterotoxin toxin A antibody [7937], 500 µl | Consumable | 35,090.00 |
| 8087 | KVGTX8087 | Staph. Enterotoxin toxin A antibody [7935], 500 µl | Consumable | 35,090.00 |
| 8088 | KVGTX8088 | Staphylococcal Enterotoxin B antibody [7931], 500 µl | Consumable | 35,090.00 |
| 8089 | KVGTX8089 | Bacillus anthracis spore antigen antibody [7827], 500 µl | Consumable | 35,090.00 |
| 8090 | KVGTX8090 | Campylobacter jejuni antibody [7741], 500 µl | Consumable | 35,090.00 |
| 8091 | KVGTX8091 | Campylobacter jejuni 100 kDa antibody [7731], 500 µl | Consumable | 35,090.00 |
| 8092 | KVGTX8092 | Campylobacter jejuni 100 kDa antibody [7721], 500 µl | Consumable | 35,090.00 |
| 8093 | KVGTX8093 | Cryptosporidium parvum Oocysts antibody [7631] (FITC), 500 µl | Consumable | 35,090.00 |
| 8094 | KVGTX8094 | Cryptosporidium parvum Oocysts antibody [7631], 500 µl | Consumable | 35,090.00 |
| 8095 | KVGTX8095 | Cryptosporidium parvum Oocysts antibody [7601], 500 µl | Consumable | 35,090.00 |
| 8096 | KVGTX8096 | Canine Distemper virus antibody [7515], 500 µl | Consumable | 35,090.00 |
| 8097 | KVGTX8097 | Canine parvovirus antibody [7341], 500 µl | Consumable | 35,090.00 |
| 8098 | KVGTX8098 | Feline Leukemia Virus p27 antibody [7218], 500 µl | Consumable | 35,090.00 |
| 8099 | KVGTX8099 | Feline Leukemia Virus gp70 antibody [7217], 500 µl | Consumable | 35,090.00 |
| 8100 | KVGTX8100 | Trichomonas foetus antibody [7195], 500 µl | Consumable | 35,090.00 |
| 8101 | KVGTX8101 | Trichomonas foetus antibody [7191], 500 µl | Consumable | 35,090.00 |
| 8102 | KVGTX8102 | Trichomonas vaginalis antibody [7181] (FITC), 500 µl | Consumable | 35,090.00 |
| 8103 | KVGTX8103 | Trichomonas vaginalis antibody [7181], 500 µl | Consumable | 35,090.00 |
| 8104 | KVGTX8104 | Trichomonas vaginalis antibody [7171], 500 µl | Consumable | 35,090.00 |
| 8105 | KVGTX8105 | Trichomonas vaginalis antibody [7161], 500 µl | Consumable | 35,090.00 |
| 8106 | KVGTX8106 | Trichomonas vaginalis antibody [7151], 500 µl | Consumable | 35,090.00 |
| 8107 | KVGTX8107 | Trichomonas vaginalis antibody [7141], 500 µl | Consumable | 35,090.00 |
| 8108 | KVGTX8108 | Trichomonas vaginalis p65 antibody [7111], 500 µl | Consumable | 35,090.00 |
| 8109 | KVGTX8109 | Helicobacter pylori 58 kDa antibody [6671], 500 µl | Consumable | 35,090.00 |
| 8110 | KVGTX8110 | Helicobacter pylori 58 kDa antibody [6661], 500 µl | Consumable | 35,090.00 |
| 8111 | KVGTX8111 | Helicobacter pylori 54 kDa antibody [6651], 500 µl | Consumable | 35,090.00 |
| 8112 | KVGTX8112 | Helicobacter pylori 54 kDa antibody [6641], 500 µl | Consumable | 35,090.00 |
| 8113 | KVGTX8113 | Helicobacter pylori 19 kDa antibody [6631], 500 µl | Consumable | 35,090.00 |
| 8114 | KVGTX8114 | Helicobacter pylori 19 kDa antibody [6621], 500 µl | Consumable | 35,090.00 |
| 8115 | KVGTX8115 | Mycoplasma pneumoniae antibody [6581], 500 µl | Consumable | 35,090.00 |
| 8116 | KVGTX8116 | Mycoplasma pneumoniae antibody [6571], 500 µl | Consumable | 35,090.00 |
| 8117 | KVGTX8117 | Mycoplasma pneumoniae antibody [6561], 500 µl | Consumable | 35,090.00 |
| 8118 | KVGTX8118 | Mycoplasma pneumoniae antibody [6551], 500 µl | Consumable | 35,090.00 |
| 8119 | KVGTX8119 | Mycoplasma pneumoniae antibody [6541], 500 µl | Consumable | 35,090.00 |
| 8120 | KVGTX8120 | Mycoplasma hominis p120 antibody [6509], 500 µl | Consumable | 35,090.00 |
| 8121 | KVGTX8121 | Mycoplasma hominis p120 antibody [6507], 500 µl | Consumable | 35,090.00 |
| 8122 | KVGTX8122 | Salmonellae sp. common core antibody [6394], 500 µl | Consumable | 35,090.00 |
| 8123 | KVGTX8123 | Salmonellae sp. common core antibody [6393], 500 µl | Consumable | 35,090.00 |
| 8124 | KVGTX8124 | Salmonellae sp. common core antibody [6392], 500 µl | Consumable | 35,090.00 |
| 8125 | KVGTX8125 | Salmonellae sp. common core antibody [6391], 500 µl | Consumable | 35,090.00 |
| 8126 | KVGTX8126 | Salmonellae sp. common core antibody [6381], 500 µl | Consumable | 35,090.00 |
| 8127 | KVGTX8127 | Salmonellae sp. common core antibody [6371], 500 µl | Consumable | 35,090.00 |
| 8128 | KVGTX8128 | Salmonella typhi LPS antibody [6345], 500 µl | Consumable | 35,090.00 |
| 8129 | KVGTX8129 | Giardia lamblia antibody [6281], 500 µl | Consumable | 35,090.00 |
| 8130 | KVGTX8130 | Giardia lamblia cysts antibody [6271] (FITC), 500 µl | Consumable | 35,090.00 |
| 8131 | KVGTX8131 | Giardia lamblia cysts antibody [6271], 500 µl | Consumable | 35,090.00 |
| 8132 | KVGTX8132 | Giardia lamblia 65 kDa antibody [6261], 500 µl | Consumable | 35,090.00 |
| 8133 | KVGTX8133 | Giardia lamblia 65 kDa antibody [6241], 500 µl | Consumable | 35,090.00 |

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| 8134 | KVGTX8134 | Giardia lamblia 65 kDa antibody [6231], 500 µl | Consumable | 35,090.00 |
| 8135 | KVGTX8135 | Toxoplasma gondii antibody [6207], 500 µl | Consumable | 35,090.00 |
| 8136 | KVGTX8136 | Toxoplasma gondii 38 kDa antibody [6205], 500 µl | Consumable | 35,090.00 |
| 8137 | KVGTX8137 | Toxoplasma gondii 38 kDa antibody [6204], 500 µl | Consumable | 35,090.00 |
| 8138 | KVGTX8138 | Toxoplasma gondii antibody [6201] (FITC), 500 µl | Consumable | 35,090.00 |
| 8139 | KVGTX8139 | Toxoplasma gondii MIC3 antibody [6202], 500 µl | Consumable | 35,090.00 |
| 8140 | KVGTX8140 | Legionella pneumophila antibody [6029], 500 µl | Consumable | 35,090.00 |
| 8141 | KVGTX8141 | Legionella pneumophila antibody [6027], 500 µl | Consumable | 35,090.00 |
| 8142 | KVGTX8142 | Measles virus (Rubeola) antibody [6016], 500 µl | Consumable | 35,090.00 |
| 8143 | KVGTX8143 | Mycobacterium tuberculosis Hsp65 antibody [5178], 500 µl | Consumable | 35,090.00 |
| 8144 | KVGTX8144 | Mycobacterium tuberculosis Hsp65 antibody [5177], 500 µl | Consumable | 35,090.00 |
| 8145 | KVGTX8145 | Mycobacterium tuberculosis 16kDa antibody [5176], 500 µl | Consumable | 35,090.00 |
| 8146 | KVGTX8146 | Mycobacterium tuberculosis 38 kDa antibody [5174], 500 µl | Consumable | 35,090.00 |
| 8147 | KVGTX8147 | Mycobacterium tuberculosis ESAT6 antibody [5173], 500 µl | Consumable | 35,090.00 |
| 8148 | KVGTX8148 | Mycobacterium tuberculosis CFP10 antibody [5172], 500 µl | Consumable | 35,090.00 |
| 8149 | KVGTX8149 | Clostridium difficile Toxin B antibody [5159], 500 µl | Consumable | 35,090.00 |
| 8150 | KVGTX8150 | Clostridium difficile Toxin B antibody [5158], 500 µl | Consumable | 35,090.00 |
| 8151 | KVGTX8151 | Clostridium difficile Toxin A antibody [5157], 500 µl | Consumable | 35,090.00 |
| 8152 | KVGTX8152 | Clostridium difficile Toxin B antibody [5156], 500 µl | Consumable | 35,090.00 |
| 8153 | KVGTX8153 | Clostridium difficile Toxin A antibody [5155], 500 µl | Consumable | 35,090.00 |
| 8154 | KVGTX8154 | Clostridium difficile Toxin B antibody [5153], 500 µl | Consumable | 35,090.00 |
| 8155 | KVGTX8155 | Clostridium difficile Toxin B antibody [5152], 500 µl | Consumable | 35,090.00 |
| 8156 | KVGTX8156 | Bovine Papillomavirus antibody [5095], 500 µl | Consumable | 35,090.00 |
| 8157 | KVGTX8157 | Bovine Papillomavirus antibody [5091], 500 µl | Consumable | 35,090.00 |
| 8158 | KVGTX8158 | Astrovirus group antibody [4981], 500 µl | Consumable | 35,090.00 |
| 8159 | KVGTX8159 | Norovirus capsid antibody [4911], 500 µl | Consumable | 35,090.00 |
| 8160 | KVGTX8160 | Norovirus capsid antibody [4901], 500 µl | Consumable | 35,090.00 |
| 8161 | KVGTX8161 | Metapneumovirus matrix antibody [4841], 500 µl | Consumable | 35,090.00 |
| 8162 | KVGTX8162 | Metapneumovirus matrix antibody [4831], 500 µl | Consumable | 35,090.00 |
| 8163 | KVGTX8163 | Metapneumovirus matrix antibody [4821], 500 µl | Consumable | 35,090.00 |
| 8164 | KVGTX8164 | Metapneumovirus matrix antibody [4811], 500 µl | Consumable | 35,090.00 |
| 8165 | KVGTX8165 | Listeria sp. antibody [4212], 500 µl | Consumable | 35,090.00 |
| 8166 | KVGTX8166 | Listeria sp. antibody [4211], 500 µl | Consumable | 35,090.00 |
| 8167 | KVGTX8167 | DNA ds & ss antibody [3901], 500 µl | Consumable | 35,090.00 |
| 8168 | KVGTX8168 | SARS-CoV Nucleoprotein antibody [3861], 500 µl | Consumable | 35,090.00 |
| 8169 | KVGTX8169 | SARS-CoV Nucleoprotein antibody [3851], 500 µl | Consumable | 35,090.00 |
| 8170 | KVGTX8170 | Gram positive bacteria LTA antibody [3811], 500 µl | Consumable | 35,090.00 |
| 8171 | KVGTX8171 | Gram positive bacteria LTA antibody [3801], 500 µl | Consumable | 35,090.00 |
| 8172 | KVGTX8172 | West Nile Virus antibody [3671], 500 µl | Consumable | 35,090.00 |
| 8173 | KVGTX8173 | West Nile Virus antibody [3661], 500 µl | Consumable | 35,090.00 |
| 8174 | KVGTX8174 | West Nile Virus antibody [3655], 500 µl | Consumable | 35,090.00 |
| 8175 | KVGTX8175 | Enterovirus 70 antibody [3651], 500 µl | Consumable | 35,090.00 |
| 8176 | KVGTX8176 | West Nile Virus antibody [3641], 500 µl | Consumable | 35,090.00 |
| 8177 | KVGTX8177 | West Nile Virus antibody [3631], 500 µl | Consumable | 35,090.00 |
| 8178 | KVGTX8178 | Yellow Fever virus antibody [3576], 500 µl | Consumable | 35,090.00 |
| 8179 | KVGTX8179 | Flavivirus group antibody [3571], 500 µl | Consumable | 35,090.00 |
| 8180 | KVGTX8180 | Plasmodium falciparum MSP1 antibody [3566], 500 µl | Consumable | 35,090.00 |
| 8181 | KVGTX8181 | Entamoeba histolytica IHC antibody [3555], 500 µl | Consumable | 35,090.00 |
| 8182 | KVGTX8182 | Entamoeba histolytica antibody [3551], 500 µl | Consumable | 35,090.00 |
| 8183 | KVGTX8183 | Marburg virus antibody [3546], 500 µl | Consumable | 35,090.00 |
| 8184 | KVGTX8184 | Marburg virus antibody [3541], 500 µl | Consumable | 35,090.00 |
| 8185 | KVGTX8185 | Brucella abortus LPS antibody [3535], 500 µl | Consumable | 35,090.00 |

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| 8186 | KVGTX8186 | Brucella abortus LPS antibody [3531], 500 µl | Consumable | 35,090.00 |
| 8187 | KVGTX8187 | Streptavidin antibody [3521], 500 µl | Consumable | 35,090.00 |
| 8188 | KVGTX8188 | Francisella tularensis LPS antibody [3515], 500 µl | Consumable | 35,090.00 |
| 8189 | KVGTX8189 | Francisella tularensis LPS antibody [3511], 500 µl | Consumable | 35,090.00 |
| 8190 | KVGTX8190 | Canine Heartworm antibody [3233], 500 µl | Consumable | 35,090.00 |
| 8191 | KVGTX8191 | Canine Heartworm antibody [3232], 500 µl | Consumable | 35,090.00 |
| 8192 | KVGTX8192 | Canine Heartworm antibody [3231], 500 µl | Consumable | 35,090.00 |
| 8193 | KVGTX8193 | Treponema pallidum p47 antibody [2151], 500 µl | Consumable | 35,090.00 |
| 8194 | KVGTX8194 | Treponema pallidum p47 antibody [2141], 500 µl | Consumable | 35,090.00 |
| 8195 | KVGTX8195 | Treponema pallidum p47 antibody [2131], 500 µl | Consumable | 35,090.00 |
| 8196 | KVGTX8196 | Treponema pallidum antibody [2121], 500 µl | Consumable | 35,090.00 |
| 8197 | KVGTX8197 | HIV1 p24 antibody [1949], 500 µl | Consumable | 35,090.00 |
| 8198 | KVGTX8198 | HIV1 p24 antibody [1948], 500 µl | Consumable | 35,090.00 |
| 8199 | KVGTX8199 | HIV1 p24 antibody [1947], 500 µl | Consumable | 35,090.00 |
| 8200 | KVGTX8200 | HIV1 p24 antibody [1941] (FITC), 500 µl | Consumable | 35,090.00 |
| 8201 | KVGTX8201 | Hepatitis B Virus pre-S antibody [1898], 500 µl | Consumable | 35,090.00 |
| 8202 | KVGTX8202 | Hepatitis B Virus E antigen antibody [1894], 500 µl | Consumable | 35,090.00 |
| 8203 | KVGTX8203 | Hepatitis B Virus E antigen antibody [1893], 500 µl | Consumable | 35,090.00 |
| 8204 | KVGTX8204 | Hepatitis B Virus E antigen antibody [1892], 500 µl | Consumable | 35,090.00 |
| 8205 | KVGTX8205 | Hepatitis A Virus antibody [1886], 500 µl | Consumable | 35,090.00 |
| 8206 | KVGTX8206 | Hepatitis A Virus antibody [1885], 500 µl | Consumable | 35,090.00 |
| 8207 | KVGTX8207 | Hepatitis A virus VP3 antibody [1881], 500 µl | Consumable | 35,090.00 |
| 8208 | KVGTX8208 | Hepatitis C Virus E1 protein antibody [1879], 500 µl | Consumable | 35,090.00 |
| 8209 | KVGTX8209 | Hepatitis B Virus Surface Antigen antibody [1838], 500 µl | Consumable | 35,090.00 |
| 8210 | KVGTX8210 | Hepatitis B Virus Surface Antigen antibody [1837], 500 µl | Consumable | 35,090.00 |
| 8211 | KVGTX8211 | Hepatitis B Virus Surface Antigen antibody [1836], 500 µl | Consumable | 35,090.00 |
| 8212 | KVGTX8212 | Hepatitis B Virus Surface Antigen antibody [1835], 500 µl | Consumable | 35,090.00 |
| 8213 | KVGTX8213 | Hepatitis B Virus Surface Antigen antibody [1834], 500 µl | Consumable | 35,090.00 |
| 8214 | KVGTX8214 | Hepatitis B Virus Core Antigen antibody [1824], 500 µl | Consumable | 35,090.00 |
| 8215 | KVGTX8215 | Hepatitis B Virus Core Antigen antibody [1823], 500 µl | Consumable | 35,090.00 |
| 8216 | KVGTX8216 | Hepatitis B Virus Core Antigen antibody [1822], 500 µl | Consumable | 35,090.00 |
| 8217 | KVGTX8217 | Rubella virus antibody [1717], 500 µl | Consumable | 35,090.00 |
| 8218 | KVGTX8218 | Rubella virus antibody [1715], 500 µl | Consumable | 35,090.00 |
| 8219 | KVGTX8219 | Rubella virus antibody [1714], 500 µl | Consumable | 35,090.00 |
| 8220 | KVGTX8220 | Rubella virus antibody [1712], 500 µl | Consumable | 35,090.00 |
| 8221 | KVGTX8221 | Chlamydia trachomatis LPS antibody [1685], 500 µl | Consumable | 35,090.00 |
| 8222 | KVGTX8222 | Chlamydia trachomatis LPS antibody [1681] (FITC), 500 µl | Consumable | 35,090.00 |
| 8223 | KVGTX8223 | Chlamydia trachomatis LPS antibody [1681], 500 µl | Consumable | 35,090.00 |
| 8224 | KVGTX8224 | Chlamydia trachomatis MOMP antibody [1671] (FITC), 500 µl | Consumable | 35,090.00 |
| 8225 | KVGTX8225 | Chlamydia trachomatis MOMP antibody [1671], 500 µl | Consumable | 35,090.00 |
| 8226 | KVGTX8226 | Chlamydia trachomatis MOMP antibody [1661] (FITC), 500 µl | Consumable | 35,090.00 |
| 8227 | KVGTX8227 | Chlamydia trachomatis MOMP antibody [1661], 500 µl | Consumable | 35,090.00 |
| 8228 | KVGTX8228 | Chlamydia trachomatis LPS antibody [1647], 500 µl | Consumable | 35,090.00 |
| 8229 | KVGTX8229 | Chlamydia trachomatis LPS antibody [1646], 500 µl | Consumable | 35,090.00 |
| 8230 | KVGTX8230 | Chlamydia trachomatis LPS antibody [1645], 500 µl | Consumable | 35,090.00 |
| 8231 | KVGTX8231 | Chlamydia trachomatis LPS antibody [1644], 500 µl | Consumable | 35,090.00 |
| 8232 | KVGTX8232 | Adenovirus hexon antibody [1491], 500 µl | Consumable | 35,090.00 |
| 8233 | KVGTX8233 | Adenovirus hexon antibody [1481], 500 µl | Consumable | 35,090.00 |
| 8234 | KVGTX8234 | Adenovirus hexon antibody [1471], 500 µl | Consumable | 35,090.00 |
| 8235 | KVGTX8235 | Adenovirus hexon antibody [1431] (FITC), 500 µl | Consumable | 35,090.00 |
| 8236 | KVGTX8236 | Adenovirus hexon antibody [1421], 500 µl | Consumable | 35,090.00 |
| 8237 | KVGTX8237 | Adenovirus hexon antibody [1411], 500 µl | Consumable | 35,090.00 |

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| 8238 | KVGTX8238 | Influenza A virus NP (nucleoprotein) antibody [1381] , 500 µl | Consumable | 35,090.00 |
| 8239 | KVGTX8239 | Influenza A virus NP (nucleoprotein) antibody [1371] , 500 µl | Consumable | 35,090.00 |
| 8240 | KVGTX8240 | Influenza A virus NP (nucleoprotein) antibody [1361] , 500 µl | Consumable | 35,090.00 |
| 8241 | KVGTX8241 | Influenza A virus NP (nucleoprotein) antibody [1341] (FITC), 500 µl | Consumable | 35,090.00 |
| 8242 | KVGTX8242 | Influenza A virus NP (nucleoprotein) antibody [1331] (FITC), 500 µl | Consumable | 35,090.00 |
| 8243 | KVGTX8243 | Parainfluenza virus type 3 antibody [1256] (FITC), 500 µl | Consumable | 35,090.00 |
| 8244 | KVGTX8244 | Parainfluenza virus type 3 antibody [1258], 500 µl | Consumable | 35,090.00 |
| 8245 | KVGTX8245 | Parainfluenza virus type 3 antibody [1256], 500 µl | Consumable | 35,090.00 |
| 8246 | KVGTX8246 | Parainfluenza virus type 3 antibody [1254], 500 µl | Consumable | 35,090.00 |
| 8247 | KVGTX8247 | Parainfluenza virus type 2 antibody [1241] (FITC), 500 µl | Consumable | 35,090.00 |
| 8248 | KVGTX8248 | Parainfluenza virus type 1 antibody [1231] (FITC), 500 µl | Consumable | 35,090.00 |
| 8249 | KVGTX8249 | Parainfluenza virus type 1 antibody [1231], 500 µl | Consumable | 35,090.00 |
| 8250 | KVGTX8250 | Parainfluenza virus type 1 antibody [1226], 500 µl | Consumable | 35,090.00 |
| 8251 | KVGTX8251 | Parainfluenza virus type 1 antibody [1224], 500 µl | Consumable | 35,090.00 |
| 8252 | KVGTX8252 | Influenza B virus Nucleoprotein antibody [1181], 500 µl | Consumable | 35,090.00 |
| 8253 | KVGTX8253 | Influenza B virus Nucleoprotein antibody [1171], 500 µl | Consumable | 35,090.00 |
| 8254 | KVGTX8254 | Influenza B virus Nucleoprotein antibody [1161], 500 µl | Consumable | 35,090.00 |
| 8255 | KVGTX8255 | E. coli O157 antibody [1061] (FITC), 500 µl | Consumable | 35,090.00 |
| 8256 | KVGTX8256 | E. coli O157 antibody [1061], 500 µl | Consumable | 35,090.00 |
| 8257 | KVGTX8257 | E. coli O157 antibody [1031] (FITC), 500 µl | Consumable | 35,090.00 |
| 8258 | KVGTX8258 | E. coli O157 antibody [1026], 500 µl | Consumable | 35,090.00 |
| 8259 | KVGTX8259 | E. coli O157 antibody [1025], 500 µl | Consumable | 35,090.00 |
| 8260 | KVGTX8260 | E. coli O157 antibody [1024], 500 µl | Consumable | 35,090.00 |
| 8261 | KVGTX8261 | E. coli O157 antibody [1023], 500 µl | Consumable | 35,090.00 |
| 8262 | KVGTX8262 | E. coli O157 antibody [1022], 500 µl | Consumable | 35,090.00 |
| 8263 | KVGTX8263 | Robo1 antibody, 100 µg | Consumable | 38,390.00 |
| 8264 | KVGTX8264 | alpha 1 Antichymotrypsin [801] antibody, 100 µg | Consumable | 35,090.00 |
| 8265 | KVGTX8265 | PDE5A (phospho Ser92) antibody, 50 µl | Consumable | 31,790.00 |
| 8266 | KVGTX8266 | Transferrin ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8267 | KVGTX8267 | Transferrin ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8268 | KVGTX8268 | SAP ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8269 | KVGTX8269 | SAA ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8270 | KVGTX8270 | Prealbumin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8271 | KVGTX8271 | Plasminogen ELISA kit, 1 Kit | Consumable | 57,090.00 |
| 8272 | KVGTX8272 | Plasminogen ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8273 | KVGTX8273 | Plasminogen ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8274 | KVGTX8274 | Ovotransferrin (Conalbumin) ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8275 | KVGTX8275 | NGAL ELISA Kit , 1 Kit | Consumable | 65,890.00 |
| 8276 | KVGTX8276 | Myoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8277 | KVGTX8277 | Myoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8278 | KVGTX8278 | L-FABP ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8279 | KVGTX8279 | KIM-1 ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8280 | KVGTX8280 | IgY ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8281 | KVGTX8281 | IgM ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8282 | KVGTX8282 | IgM ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8283 | KVGTX8283 | IgM ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8284 | KVGTX8284 | IgM ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8285 | KVGTX8285 | IgM ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8286 | KVGTX8286 | IgM ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8287 | KVGTX8287 | IgM ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8288 | KVGTX8288 | IgM ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8289 | KVGTX8289 | IgM ELISA Kit, 1 Kit | Consumable | 60,390.00 |

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| 8290 | KVGTX8290 | IgG3 ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8291 | KVGTX8291 | IgG2c ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8292 | KVGTX8292 | IgG2b ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8293 | KVGTX8293 | IgG2A ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8294 | KVGTX8294 | IgG1 ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8295 | KVGTX8295 | IgG ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8296 | KVGTX8296 | IgG ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8297 | KVGTX8297 | IgG ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8298 | KVGTX8298 | IgG ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8299 | KVGTX8299 | IgG ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8300 | KVGTX8300 | IgG ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8301 | KVGTX8301 | IgG ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8302 | KVGTX8302 | IgG ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8303 | KVGTX8303 | IgG ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8304 | KVGTX8304 | IgE ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8305 | KVGTX8305 | IgE ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8306 | KVGTX8306 | IgE ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8307 | KVGTX8307 | IgE ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8308 | KVGTX8308 | IgE ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8309 | KVGTX8309 | IgE ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8310 | KVGTX8310 | IgD ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8311 | KVGTX8311 | IgA ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8312 | KVGTX8312 | IgA ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8313 | KVGTX8313 | IgA ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8314 | KVGTX8314 | IgA ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8315 | KVGTX8315 | IgA ELISA Kit, 1 Kit | Consumable | 43,890.00 |
| 8316 | KVGTX8316 | IgA ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8317 | KVGTX8317 | IgA ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8318 | KVGTX8318 | IgA ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8319 | KVGTX8319 | IgA ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8320 | KVGTX8320 | Hemopexin ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8321 | KVGTX8321 | Hemopexin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8322 | KVGTX8322 | Hemopexin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8323 | KVGTX8323 | Hemoglobin ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8324 | KVGTX8324 | Hemoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8325 | KVGTX8325 | Hemoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8326 | KVGTX8326 | Hemoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8327 | KVGTX8327 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8328 | KVGTX8328 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8329 | KVGTX8329 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8330 | KVGTX8330 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8331 | KVGTX8331 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8332 | KVGTX8332 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8333 | KVGTX8333 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8334 | KVGTX8334 | Haptoglobin ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8335 | KVGTX8335 | GST Alpha ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8336 | KVGTX8336 | Fibronectin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8337 | KVGTX8337 | Fibronectin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8338 | KVGTX8338 | Fibrinogen ELISA kit, 1 Kit | Consumable | 54,890.00 |
| 8339 | KVGTX8339 | Fibrinogen ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8340 | KVGTX8340 | Fetuin ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8341 | KVGTX8341 | Ferritin ELISA Kit, 1 Kit | Consumable | 57,090.00 |

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| 8342 | KVGTX8342 | Ferritin ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8343 | KVGTX8343 | Ferritin ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8344 | KVGTX8344 | Cystatin C ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8345 | KVGTX8345 | Cystatin C ELISA Kit,  1 Kit | Consumable | 60,390.00 |
| 8346 | KVGTX8346 | CXCL9/MIG ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8347 | KVGTX8347 | CXCL10 (IP-10) ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8348 | KVGTX8348 | CRP ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8349 | KVGTX8349 | CRP ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8350 | KVGTX8350 | CRP ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8351 | KVGTX8351 | CRP ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8352 | KVGTX8352 | CRP ELISA Kit,  1 Kit | Consumable | 60,390.00 |
| 8353 | KVGTX8353 | CRP ELISA Kit,  1 Kit | Consumable | 60,390.00 |
| 8354 | KVGTX8354 | CRP ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8355 | KVGTX8355 | CRP ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8356 | KVGTX8356 | Clusterin ELISA Kit ,  1 Kit | Consumable | 60,390.00 |
| 8357 | KVGTX8357 | Ceruloplasmin ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8358 | KVGTX8358 | C3 ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8359 | KVGTX8359 | C3 ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8360 | KVGTX8360 | C3 ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8361 | KVGTX8361 | C3 ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8362 | KVGTX8362 | C3 ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8363 | KVGTX8363 | beta 2-Microglobulin/B2M ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8364 | KVGTX8364 | beta 2-Microglobulin ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8365 | KVGTX8365 | Apolipoprotein A-1 ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8366 | KVGTX8366 | Antithrombin III ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8367 | KVGTX8367 | Alpha Fetoprotein  ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8368 | KVGTX8368 | Alpha 2-Macroglobulin ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8369 | KVGTX8369 | alpha 2-Macroglobulin ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8370 | KVGTX8370 | Alpha 2-Macroglobulin,  1 Kit | Consumable | 54,890.00 |
| 8371 | KVGTX8371 | alpha 1-Microglobulin ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8372 | KVGTX8372 | Alpha 1-Antitrypsin ELISA kit,  1 Kit | Consumable | 57,090.00 |
| 8373 | KVGTX8373 | Alpha 1-Antitrypsin ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8374 | KVGTX8374 | alpha 1 Antitrypsin ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8375 | KVGTX8375 | alpha 1-Antichymotrypsin ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8376 | KVGTX8376 | alpha 1-Acid Glycoprotein ELISA Kit,  1 Kit | Consumable | 54,890.00 |
| 8377 | KVGTX8377 | Alpha 1-Acid Glycoprotein (AGP) ELISA Kit ,  1 Kit | Consumable | 57,090.00 |
| 8378 | KVGTX8378 | Alpha 1-Acid Glycoprotein (AGP) ELISA Kit,  1 Kit | Consumable | 65,890.00 |
| 8379 | KVGTX8379 | Alpha 1-Acid Glycoprotein (AGP) ELISA Kit,  1 Kit | Consumable | 57,090.00 |
| 8380 | KVGTX8380 | Albumin ELISA kit,  1 Kit | Consumable | 43,890.00 |
| 8381 | KVGTX8381 | Albumin ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8382 | KVGTX8382 | Albumin ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8383 | KVGTX8383 | Albumin ELISA Kit,  1 Kit | Consumable | 43,890.00 |
| 8384 | KVGTX8384 | VEGFR1 ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8385 | KVGTX8385 | VEGFC ELISA Kit,  1 Kit | Consumable | 87,890.00 |
| 8386 | KVGTX8386 | VEGF ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8387 | KVGTX8387 | VEGF ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8388 | KVGTX8388 | VEGF ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8389 | KVGTX8389 | VCAM1 ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8390 | KVGTX8390 | VCAM1 ELISA Kit,  1 Kit | Consumable | 87,890.00 |
| 8391 | KVGTX8391 | uPAR ELISA Kit,  1 Kit | Consumable | 79,090.00 |
| 8392 | KVGTX8392 | TPO ELISA Kit,  1 Kit | Consumable | 87,890.00 |
| 8393 | KVGTX8393 | TNF beta ELISA Kit,  1 Kit | Consumable | 65,890.00 |

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| 8394 | KVGTX8394 | TNF alpha ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8395 | KVGTX8395 | TNF alpha ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8396 | KVGTX8396 | TIMP3 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8397 | KVGTX8397 | TIMP2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8398 | KVGTX8398 | TIMP1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8399 | KVGTX8399 | TIMP1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8400 | KVGTX8400 | TIE2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8401 | KVGTX8401 | Thrombospondin 2 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8402 | KVGTX8402 | TGF beta 1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8403 | KVGTX8403 | TGF beta 1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8404 | KVGTX8404 | TGF beta 1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8405 | KVGTX8405 | Survivin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8406 | KVGTX8406 | soluble TNFR II ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8407 | KVGTX8407 | Resistin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8408 | KVGTX8408 | PLGF ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8409 | KVGTX8409 | PDGFAB ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8410 | KVGTX8410 | PDGFAB ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8411 | KVGTX8411 | PAI1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8412 | KVGTX8412 | P Selectin ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8413 | KVGTX8413 | P Selectin ELISA Kit, 1 Kit | Consumable | 76,890.00 |
| 8414 | KVGTX8414 | P Cadherin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8415 | KVGTX8415 | OPN ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8416 | KVGTX8416 | OPN ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8417 | KVGTX8417 | OPG ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8418 | KVGTX8418 | OPG ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8419 | KVGTX8419 | NGF/NGF beta ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8420 | KVGTX8420 | NGF ELISA Kit, 1 Kit | Consumable | 76,890.00 |
| 8421 | KVGTX8421 | Neurotrophin 3 ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8422 | KVGTX8422 | Neurotrophin 3 ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8423 | KVGTX8423 | Neurotrophin 3 ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8424 | KVGTX8424 | Myeloperoxidase ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8425 | KVGTX8425 | MMP9 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8426 | KVGTX8426 | MMP9 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8427 | KVGTX8427 | MMP8 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8428 | KVGTX8428 | MMP7 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8429 | KVGTX8429 | MMP3 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8430 | KVGTX8430 | MMP2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8431 | KVGTX8431 | MMP2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8432 | KVGTX8432 | MMP1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8433 | KVGTX8433 | MIP3 alpha ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8434 | KVGTX8434 | MIP1 alpha ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8435 | KVGTX8435 | MIF ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8436 | KVGTX8436 | MICA ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8437 | KVGTX8437 | MDC ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8438 | KVGTX8438 | MDC ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8439 | KVGTX8439 | MCSF ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8440 | KVGTX8440 | MCSF ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8441 | KVGTX8441 | MCP1 ELISA Kit, 1 Kit | Consumable | 76,890.00 |
| 8442 | KVGTX8442 | Lipocalin 2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8443 | KVGTX8443 | Lipocalin 2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8444 | KVGTX8444 | Lipocalin 2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8445 | KVGTX8445 | Leptin ELISA Kit, 1 Kit | Consumable | 76,890.00 |

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| 8446 | KVGTX8446 | Laminin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8447 | KVGTX8447 | Laminin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8448 | KVGTX8448 | IL8 ELISA Kit, 1 Kit | Consumable | 57,090.00 |
| 8449 | KVGTX8449 | IL6 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8450 | KVGTX8450 | IL6 ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8451 | KVGTX8451 | IL5 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8452 | KVGTX8452 | IL4 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8453 | KVGTX8453 | IL4 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8454 | KVGTX8454 | IL4 ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8455 | KVGTX8455 | IL3 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8456 | KVGTX8456 | IL3 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8457 | KVGTX8457 | IL2 ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8458 | KVGTX8458 | IL2 ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8459 | KVGTX8459 | IL17 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8460 | KVGTX8460 | IL17 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8461 | KVGTX8461 | IL15 ELISA Kit, 1 Kit | Consumable | 76,890.00 |
| 8462 | KVGTX8462 | IL12p(40) ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8463 | KVGTX8463 | IL12(p70) ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8464 | KVGTX8464 | IL12(p70) ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8465 | KVGTX8465 | IL10 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8466 | KVGTX8466 | IL10 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8467 | KVGTX8467 | IL10 ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8468 | KVGTX8468 | IL1 beta ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8469 | KVGTX8469 | IL1 beta ELISA Kit, 1 Kit | Consumable | 60,390.00 |
| 8470 | KVGTX8470 | IL1 alpha ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8471 | KVGTX8471 | IL1 alpha ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8472 | KVGTX8472 | IL1 alpha ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8473 | KVGTX8473 | IGFBP3 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8474 | KVGTX8474 | IGFBP1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8475 | KVGTX8475 | IGFBP1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8476 | KVGTX8476 | IGF1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8477 | KVGTX8477 | IGF1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8478 | KVGTX8478 | IFN gamma ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8479 | KVGTX8479 | IFN gamma ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8480 | KVGTX8480 | ICAM1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8481 | KVGTX8481 | ICAM1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8482 | KVGTX8482 | ICAM1 ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8483 | KVGTX8483 | HGF ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8484 | KVGTX8484 | GMCSF ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8485 | KVGTX8485 | GH ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8486 | KVGTX8486 | GDNF ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8487 | KVGTX8487 | GCSF ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8488 | KVGTX8488 | Fibronectin ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8489 | KVGTX8489 | Fibronectin ELISA Kit, 1 Kit | Consumable | 54,890.00 |
| 8490 | KVGTX8490 | FGF9 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8491 | KVGTX8491 | FAS ELISA Kit, 1 Kit | Consumable | 76,890.00 |
| 8492 | KVGTX8492 | Eotaxin ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8493 | KVGTX8493 | Eotaxin ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8494 | KVGTX8494 | EGFR ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8495 | KVGTX8495 | EGF ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8496 | KVGTX8496 | EGF ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8497 | KVGTX8497 | E Selectin ELISA Kit, 1 Kit | Consumable | 79,090.00 |

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| 8498 | KVGTX8498 | E Cadherin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8499 | KVGTX8499 | Cystatin C ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8500 | KVGTX8500 | CXCL9 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8501 | KVGTX8501 | CXCL16 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8502 | KVGTX8502 | CXCL10 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8503 | KVGTX8503 | CXCL1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8504 | KVGTX8504 | CXCL1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8505 | KVGTX8505 | CX3CL1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8506 | KVGTX8506 | CX3CL1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8507 | KVGTX8507 | CT1 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8508 | KVGTX8508 | CD30L ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8509 | KVGTX8509 | Cathepsin B ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8510 | KVGTX8510 | BMP4 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8511 | KVGTX8511 | BMP2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8512 | KVGTX8512 | BMP2 ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8513 | KVGTX8513 | BDNF ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8514 | KVGTX8514 | BDNF ELISA Kit, 1 Kit | Consumable | 71,390.00 |
| 8515 | KVGTX8515 | BDNF ELISA Kit, 1 Kit | Consumable | 65,890.00 |
| 8516 | KVGTX8516 | Adiponectin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8517 | KVGTX8517 | Adiponectin ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8518 | KVGTX8518 | Activin A ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8519 | KVGTX8519 | Activin A ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8520 | KVGTX8520 | Activin A ELISA Kit, 1 Kit | Consumable | 79,090.00 |
| 8521 | KVGTX8521 | ACE ELISA Kit, 1 Kit | Consumable | 87,890.00 |
| 8522 | KVGTX8522 | Phospholamban antibody, 100 µg | Consumable | 36,685.00 |
| 8523 | KVGTX8523 | Park7 / DJ-1 antibody [P1B11AT], 50 µl | Consumable | 35,090.00 |
| 8524 | KVGTX8524 | MOG antibody, 100 µg | Consumable | 35,090.00 |
| 8525 | KVGTX8525 | IL4 antibody [NYRhIL4], 100 µg | Consumable | 35,090.00 |
| 8526 | KVGTX8526 | IL12 antibody, 100 µg | Consumable | 35,090.00 |
| 8527 | KVGTX8527 | IL12B / IL12 p40 antibody, 100 µg | Consumable | 35,090.00 |
| 8528 | KVGTX8528 | FLIP antibody, 50 µl | Consumable | 35,090.00 |
| 8529 | KVGTX8529 | CD8 antibody, 100 µg | Consumable | 35,090.00 |
| 8530 | KVGTX8530 | Claudin 5 antibody, 100 µg | Consumable | 35,090.00 |
| 8531 | KVGTX8531 | IKB epsilon antibody, 50 µl | Consumable | 25,185.00 |
| 8532 | KVGTX8532 | GSK3 beta antibody, 50 µl | Consumable | 25,185.00 |
| 8533 | KVGTX8533 | C3b antibody, 500 µl | Consumable | 36,190.00 |
| 8534 | KVGTX8534 | YB1 antibody, 100 µg | Consumable | 35,090.00 |
| 8535 | KVGTX8535 | WNK3 antibody, 100 µg | Consumable | 35,090.00 |
| 8536 | KVGTX8536 | VR1/ TRPV1 antibody, 100 µg | Consumable | 35,090.00 |
| 8537 | KVGTX8537 | VAMP3 antibody, 100 µg | Consumable | 36,685.00 |
| 8538 | KVGTX8538 | COL4A3 antibody, 100 µg | Consumable | 35,090.00 |
| 8539 | KVGTX8539 | LIGHT antibody, 100 µg | Consumable | 36,685.00 |
| 8540 | KVGTX8540 | TLR1 antibody, 100 µg | Consumable | 35,090.00 |
| 8541 | KVGTX8541 | CD94 antibody, 100 µg | Consumable | 35,090.00 |
| 8542 | KVGTX8542 | CD93 antibody, 100 µg | Consumable | 35,090.00 |
| 8543 | KVGTX8543 | TGM3 antibody, 100 µg | Consumable | 35,090.00 |
| 8544 | KVGTX8544 | Tyrosine Aminotransferase antibody, 100 µg | Consumable | 35,090.00 |
| 8545 | KVGTX8545 | NAV1.7 antibody, 100 µg | Consumable | 35,090.00 |
| 8546 | KVGTX8546 | SCG3 antibody, 100 µg | Consumable | 36,685.00 |
| 8547 | KVGTX8547 | RNF126 antibody, 100 µg | Consumable | 35,090.00 |
| 8548 | KVGTX8548 | RELM alpha antibody, 100 µg | Consumable | 35,090.00 |
| 8549 | KVGTX8549 | PTGES antibody, 100 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 8550 | KVGTX8550 | PGC1 alpha antibody, 100 µg | Consumable | 36,190.00 |
| 8551 | KVGTX8551 | PEG3 antibody, 100 µg | Consumable | 35,090.00 |
| 8552 | KVGTX8552 | Netrin 1 antibody, 100 µg | Consumable | 35,090.00 |
| 8553 | KVGTX8553 | NTCP antibody, 100 µg | Consumable | 35,090.00 |
| 8554 | KVGTX8554 | REST antibody, 100 µg | Consumable | 35,090.00 |
| 8555 | KVGTX8555 | CD303 antibody, 100 µg | Consumable | 36,190.00 |
| 8556 | KVGTX8556 | Neurotensin antibody, 100 µg | Consumable | 35,090.00 |
| 8557 | KVGTX8557 | MUC5B antibody, 100 µg | Consumable | 35,090.00 |
| 8558 | KVGTX8558 | Mineralocorticoid Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 8559 | KVGTX8559 | MCP3 antibody, 100 µg | Consumable | 35,090.00 |
| 8560 | KVGTX8560 | MCP2 antibody, 100 µg | Consumable | 36,685.00 |
| 8561 | KVGTX8561 | MCP1 / CCL2 antibody, 200 µg | Consumable | 43,890.00 |
| 8562 | KVGTX8562 | MASP2 antibody, 100 µg | Consumable | 35,090.00 |
| 8563 | KVGTX8563 | FBXO32 antibody, 100 µg | Consumable | 35,090.00 |
| 8564 | KVGTX8564 | LRIG2 antibody, 100 µg | Consumable | 35,090.00 |
| 8565 | KVGTX8565 | LRIG1 antibody, 100 µg | Consumable | 35,090.00 |
| 8566 | KVGTX8566 | LEF1 antibody, 100 µg | Consumable | 36,190.00 |
| 8567 | KVGTX8567 | beta Lactoglobulin antibody, 100 µg | Consumable | 35,090.00 |
| 8568 | KVGTX8568 | beta Lactoglobulin antibody, 100 µg | Consumable | 35,090.00 |
| 8569 | KVGTX8569 | KIF14 antibody, 100 µg | Consumable | 35,090.00 |
| 8570 | KVGTX8570 | IL6 Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 8571 | KVGTX8571 | IL5 Receptor alpha antibody, 100 µg | Consumable | 35,090.00 |
| 8572 | KVGTX8572 | IL13 Receptor alpha 2 antibody, 100 µg | Consumable | 35,090.00 |
| 8573 | KVGTX8573 | IL10 Receptor beta antibody, 100 µg | Consumable | 35,090.00 |
| 8574 | KVGTX8574 | IL10 Receptor alpha antibody, 100 µg | Consumable | 35,090.00 |
| 8575 | KVGTX8575 | IL11 antibody, 100 µg | Consumable | 35,090.00 |
| 8576 | KVGTX8576 | IL9 antibody, 100 µg | Consumable | 35,090.00 |
| 8577 | KVGTX8577 | Neuregulin-1 antibody, 100 µg | Consumable | 35,090.00 |
| 8578 | KVGTX8578 | HOXA10 antibody, 100 µg | Consumable | 35,090.00 |
| 8579 | KVGTX8579 | VWCE antibody, 100 µg | Consumable | 35,090.00 |
| 8580 | KVGTX8580 | mGluR1 antibody, 100 µg | Consumable | 35,090.00 |
| 8581 | KVGTX8581 | GPR54 antibody, 100 µg | Consumable | 35,090.00 |
| 8582 | KVGTX8582 | GLUT12 antibody, 100 µg | Consumable | 35,090.00 |
| 8583 | KVGTX8583 | CXCL15 antibody, 100 µg | Consumable | 35,090.00 |
| 8584 | KVGTX8584 | GATA6 antibody, 100 µg | Consumable | 35,090.00 |
| 8585 | KVGTX8585 | FOXJ1 antibody, 100 µg | Consumable | 35,090.00 |
| 8586 | KVGTX8586 | FGF13 antibody, 100 µg | Consumable | 35,090.00 |
| 8587 | KVGTX8587 | Endothelin 1 antibody, 100 µg | Consumable | 35,090.00 |
| 8588 | KVGTX8588 | Elastin antibody, 100 µg | Consumable | 35,090.00 |
| 8589 | KVGTX8589 | EGFL7 antibody, 100 µg | Consumable | 35,090.00 |
| 8590 | KVGTX8590 | EAAT3 antibody, 100 µg | Consumable | 35,090.00 |
| 8591 | KVGTX8591 | EAAT2 antibody, 100 µg | Consumable | 35,090.00 |
| 8592 | KVGTX8592 | CLEC4A antibody, 100 µg | Consumable | 35,090.00 |
| 8593 | KVGTX8593 | Dopamine Receptor D5 antibody, 100 µg | Consumable | 35,090.00 |
| 8594 | KVGTX8594 | CD155 antibody, 100 µg | Consumable | 36,190.00 |
| 8595 | KVGTX8595 | SLAMF7 antibody, 100 µg | Consumable | 35,090.00 |
| 8596 | KVGTX8596 | Cytokeratin 7 antibody, 100 µg | Consumable | 36,685.00 |
| 8597 | KVGTX8597 | NKp44 antibody, 100 µg | Consumable | 36,685.00 |
| 8598 | KVGTX8598 | CD83 antibody, 100 µg | Consumable | 35,090.00 |
| 8599 | KVGTX8599 | CD69 antibody, 100 µg | Consumable | 35,090.00 |
| 8600 | KVGTX8600 | CD5l antibody, 100 µg | Consumable | 35,090.00 |
| 8601 | KVGTX8601 | CD43 antibody, 100 µg | Consumable | 35,090.00 |

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| 8602 | KVGTX8602 | CD35 antibody, 100 µg | Consumable | 35,090.00 |
| 8603 | KVGTX8603 | CD33 antibody, 100 µg | Consumable | 36,685.00 |
| 8604 | KVGTX8604 | CD30 antibody, 100 µg | Consumable | 35,090.00 |
| 8605 | KVGTX8605 | CD26 antibody, 100 µg | Consumable | 35,090.00 |
| 8606 | KVGTX8606 | CD229 antibody, 100 µg | Consumable | 35,090.00 |
| 8607 | KVGTX8607 | MDC antibody, 100 µg | Consumable | 35,090.00 |
| 8608 | KVGTX8608 | Apelin antibody, 100 µg | Consumable | 35,090.00 |
| 8609 | KVGTX8609 | beta Amyloid antibody, 100 µg | Consumable | 35,090.00 |
| 8610 | KVGTX8610 | Aldolase A antibody, 100 µg | Consumable | 35,090.00 |
| 8611 | KVGTX8611 | Transferrin antibody [N3H29L2], 50 µl | Consumable | 24,090.00 |
| 8612 | KVGTX8612 | CD147 antibody, 50 µl | Consumable | 25,185.00 |
| 8613 | KVGTX8613 | FAT antibody, 50 µl | Consumable | 25,185.00 |
| 8614 | KVGTX8614 | Dopey 2 antibody, 50 µl | Consumable | 25,185.00 |
| 8615 | KVGTX8615 | ST2 antibody, 50 µl | Consumable | 24,090.00 |
| 8616 | KVGTX8616 | Ly6g antibody, 50 µl | Consumable | 25,190.00 |
| 8617 | KVGTX8617 | CD8 antibody, 100 µl | Consumable | 47,190.00 |
| 8618 | KVGTX8618 | WDR26 antibody, 100 µg | Consumable | 35,090.00 |
| 8619 | KVGTX8619 | TPO antibody, 100 µg | Consumable | 35,090.00 |
| 8620 | KVGTX8620 | TGF beta Receptor 2 antibody, 100 µg | Consumable | 35,090.00 |
| 8621 | KVGTX8621 | TGF beta 2 antibody, 100 µg | Consumable | 35,090.00 |
| 8622 | KVGTX8622 | Thyrotropin releasing hormone antibody, 200 µg | Consumable | 35,090.00 |
| 8623 | KVGTX8623 | STAT5 antibody, 50 µg | Consumable | 24,090.00 |
| 8624 | KVGTX8624 | CD15 antibody, 100 µg | Consumable | 35,090.00 |
| 8625 | KVGTX8625 | Surfactant Protein D antibody, 100 µg | Consumable | 35,090.00 |
| 8626 | KVGTX8626 | SPAG5 antibody, 100 µg | Consumable | 35,090.00 |
| 8627 | KVGTX8627 | Shh antibody, 50 µg | Consumable | 24,090.00 |
| 8628 | KVGTX8628 | Semaphorin 3A antibody, 100 µg | Consumable | 35,090.00 |
| 8629 | KVGTX8629 | Reelin antibody, 100 µg | Consumable | 35,090.00 |
| 8630 | KVGTX8630 | CD79a antibody, 100 µg | Consumable | 35,090.00 |
| 8631 | KVGTX8631 | CD63 antibody, 50 µg | Consumable | 24,090.00 |
| 8632 | KVGTX8632 | PDX1 antibody, 100 µg | Consumable | 36,190.00 |
| 8633 | KVGTX8633 | PACAP antibody, 100 µg | Consumable | 35,090.00 |
| 8634 | KVGTX8634 | PACAP 27 antibody, 100 µg | Consumable | 35,090.00 |
| 8635 | KVGTX8635 | Sp7 antibody, 100 µg | Consumable | 35,090.00 |
| 8636 | KVGTX8636 | Osteopontin antibody, 100 µg | Consumable | 36,685.00 |
| 8637 | KVGTX8637 | Osteopontin antibody, 100 µg | Consumable | 35,090.00 |
| 8638 | KVGTX8638 | OAS1 antibody, 100 µg | Consumable | 35,090.00 |
| 8639 | KVGTX8639 | NDMAR2D antibody, 100 µg | Consumable | 35,090.00 |
| 8640 | KVGTX8640 | NPY1R antibody, 100 µg | Consumable | 35,090.00 |
| 8641 | KVGTX8641 | Nociceptin Receptor antibody, 100 µg | Consumable | 35,090.00 |
| 8642 | KVGTX8642 | Neurokinin 2 Receptor antibody, 50 µg | Consumable | 21,890.00 |
| 8643 | KVGTX8643 | NIS antibody, 100 µg | Consumable | 35,090.00 |
| 8644 | KVGTX8644 | Lipocalin-2 antibody, 200 µg | Consumable | 40,590.00 |
| 8645 | KVGTX8645 | Neurofascin 155 antibody, 100 µg | Consumable | 35,090.00 |
| 8646 | KVGTX8646 | Neurocan antibody, 100 µg | Consumable | 35,090.00 |
| 8647 | KVGTX8647 | NeuN antibody, 100 µg | Consumable | 35,090.00 |
| 8648 | KVGTX8648 | Nestin antibody, 100 µg | Consumable | 35,090.00 |
| 8649 | KVGTX8649 | NCX3 antibody, 100 µg | Consumable | 35,090.00 |
| 8650 | KVGTX8650 | Mucin 5AC antibody, 100 µg | Consumable | 35,090.00 |
| 8651 | KVGTX8651 | MRP3 antibody, 100 µg | Consumable | 35,090.00 |
| 8652 | KVGTX8652 | MMP20 antibody, 100 µg | Consumable | 35,090.00 |
| 8653 | KVGTX8653 | ST14 antibody, 100 µg | Consumable | 35,090.00 |

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| 8654 | KVGTX8654 | Leptin Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 8655 | KVGTX8655 | Leptin antibody, 100 µg | Consumable | 35,090.00 |
| 8656 | KVGTX8656 | LDL Receptor antibody, 200 µg | Consumable | 40,590.00 |
| 8657 | KVGTX8657 | Beta Lactoglobulin antibody, 100 µg | Consumable | 35,090.00 |
| 8658 | KVGTX8658 | Kiss1 antibody, 100 µg | Consumable | 35,090.00 |
| 8659 | KVGTX8659 | Sodium/Potassium ATPase beta 2 antibody, 100 µg | Consumable | 35,090.00 |
| 8660 | KVGTX8660 | IRF1 antibody, 100 µg | Consumable | 35,090.00 |
| 8661 | KVGTX8661 | IL13 antibody, 100 µg | Consumable | 35,090.00 |
| 8662 | KVGTX8662 | IL10 antibody, 100 µg | Consumable | 35,090.00 |
| 8663 | KVGTX8663 | IFN beta antibody, 100 µg | Consumable | 35,090.00 |
| 8664 | KVGTX8664 | IASPP antibody, 100 µg | Consumable | 35,090.00 |
| 8665 | KVGTX8665 | HSL antibody, 100 µg | Consumable | 35,090.00 |
| 8666 | KVGTX8666 | Histone H1 antibody, 100 µg | Consumable | 35,090.00 |
| 8667 | KVGTX8667 | Histone H3 antibody, 100 µg | Consumable | 35,090.00 |
| 8668 | KVGTX8668 | hCG beta antibody, 100 µg | Consumable | 36,685.00 |
| 8669 | KVGTX8669 | GPA33 antibody, 100 µg | Consumable | 35,090.00 |
| 8670 | KVGTX8670 | GM-CSF Receptor alpha antibody, 100 µg | Consumable | 36,190.00 |
| 8671 | KVGTX8671 | GLUT2 antibody, 100 µg | Consumable | 35,090.00 |
| 8672 | KVGTX8672 | GIP antibody, 100 µg | Consumable | 35,090.00 |
| 8673 | KVGTX8673 | Galanin antibody, 100 µg | Consumable | 35,090.00 |
| 8674 | KVGTX8674 | Fibronectin antibody, 100 µg | Consumable | 35,090.00 |
| 8675 | KVGTX8675 | Filaggrin antibody, 100 µg | Consumable | 35,090.00 |
| 8676 | KVGTX8676 | Fibulin antibody, 100 µg | Consumable | 35,090.00 |
| 8677 | KVGTX8677 | FGF8 antibody, 100 µg | Consumable | 36,685.00 |
| 8678 | KVGTX8678 | KGF antibody, 100 µg | Consumable | 35,090.00 |
| 8679 | KVGTX8679 | EPO receptor antibody, 100 µg | Consumable | 35,090.00 |
| 8680 | KVGTX8680 | Endostatin antibody, 100 µg | Consumable | 35,090.00 |
| 8681 | KVGTX8681 | Emp1 antibody, 100 µg | Consumable | 35,090.00 |
| 8682 | KVGTX8682 | ECG2 antibody, 100 µg | Consumable | 35,090.00 |
| 8683 | KVGTX8683 | Dishevelled 1 antibody, 100 µg | Consumable | 35,090.00 |
| 8684 | KVGTX8684 | beta 2 Defensin antibody, 100 µg | Consumable | 35,090.00 |
| 8685 | KVGTX8685 | beta 2 Defensin antibody, 100 µg | Consumable | 35,090.00 |
| 8686 | KVGTX8686 | Connexin 40 antibody, 100 µg | Consumable | 35,090.00 |
| 8687 | KVGTX8687 | CTGF antibody, 100 µg | Consumable | 35,090.00 |
| 8688 | KVGTX8688 | Collagen X antibody, 100 µg | Consumable | 36,190.00 |
| 8689 | KVGTX8689 | Collagen VII antibody, 100 µg | Consumable | 35,090.00 |
| 8690 | KVGTX8690 | CD66b antibody, 100 µg | Consumable | 35,090.00 |
| 8691 | KVGTX8691 | CD68 antibody, 100 µg | Consumable | 35,090.00 |
| 8692 | KVGTX8692 | CD38 antibody, 100 µg | Consumable | 35,090.00 |
| 8693 | KVGTX8693 | CD33 antibody, 100 µg | Consumable | 35,090.00 |
| 8694 | KVGTX8694 | CD24 antibody, 100 µg | Consumable | 36,190.00 |
| 8695 | KVGTX8695 | RUNX2 antibody, 100 µg | Consumable | 35,090.00 |
| 8696 | KVGTX8696 | Caspase 12 antibody, 100 µg | Consumable | 35,090.00 |
| 8697 | KVGTX8697 | CAP2 antibody, 100 µg | Consumable | 35,090.00 |
| 8698 | KVGTX8698 | Kv1.1 antibody, 100 µg | Consumable | 35,090.00 |
| 8699 | KVGTX8699 | Casein antibody, 200 µl | Consumable | 35,090.00 |
| 8700 | KVGTX8700 | Beclin 1 antibody, 100 µg | Consumable | 37,290.00 |
| 8701 | KVGTX8701 | ATF3 antibody, 100 µg | Consumable | 35,090.00 |
| 8702 | KVGTX8702 | ASCL1 antibody, 100 µg | Consumable | 35,090.00 |
| 8703 | KVGTX8703 | Activin Receptor Type IIB antibody, 100 µg | Consumable | 35,090.00 |
| 8704 | KVGTX8704 | Aquaporin 9 antibody, 100 µg | Consumable | 35,090.00 |
| 8705 | KVGTX8705 | Aquaporin 4 antibody, 100 µg | Consumable | 36,190.00 |

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|---|---|---|---|---|
| 8706 | KVGTX8706 | gamma Adaptin antibody, 200 µg | Consumable | 35,090.00 |
| 8707 | KVGTX8707 | Angiotensin II antibody, 100 µg | Consumable | 35,090.00 |
| 8708 | KVGTX8708 | GPR182 antibody, 100 µg | Consumable | 35,090.00 |
| 8709 | KVGTX8709 | 5-HT2A receptor antibody, 100 µg | Consumable | 35,090.00 |
| 8710 | KVGTX8710 | GLUT4 antibody, 50 µg | Consumable | 21,890.00 |
| 8711 | KVGTX8711 | TRC8 antibody, C-term, 50 µg | Consumable | 25,185.00 |
| 8712 | KVGTX8712 | p27 Kip1 antibody [IMD-27], 50 µg | Consumable | 25,185.00 |
| 8713 | KVGTX8713 | p19 INK4d antibody [IMD-19], 50 µg | Consumable | 25,185.00 |
| 8714 | KVGTX8714 | NPHS2 antibody, 50 µg | Consumable | 25,190.00 |
| 8715 | KVGTX8715 | RUNX2 antibody, 50 µg | Consumable | 26,290.00 |
| 8716 | KVGTX8716 | OPCML antibody, 50 µg | Consumable | 25,185.00 |
| 8717 | KVGTX8717 | Neurotrophin 3 antibody, 50 µg | Consumable | 25,185.00 |
| 8718 | KVGTX8718 | WDR83 antibody, 50 µg | Consumable | 25,185.00 |
| 8719 | KVGTX8719 | API5 antibody, 50 µg | Consumable | 25,185.00 |
| 8720 | KVGTX8720 | PLCG2 (phospho Tyr753) antibody, 50 µl | Consumable | 25,185.00 |
| 8721 | KVGTX8721 | Lck (phospho Tyr394) antibody, 50 µl | Consumable | 35,090.00 |
| 8722 | KVGTX8722 | ZAP70 (phospho Tyr319) antibody, 50 µl | Consumable | 25,185.00 |
| 8723 | KVGTX8723 | Her3 / ErbB3 (phospho Tyr1328) antibody, 50 µl | Consumable | 25,185.00 |
| 8724 | KVGTX8724 | c-Met (phospho Tyr1234) antibody, 50 µl | Consumable | 25,185.00 |
| 8725 | KVGTX8725 | VEGF Receptor 2 (phospho Tyr1175) antibody, 50 µl | Consumable | 21,890.00 |
| 8726 | KVGTX8726 | TYK2 (phospho Tyr1054) antibody, 50 µl | Consumable | 25,185.00 |
| 8727 | KVGTX8727 | PAK1/2/3 (phospho Thr423/Thr402/Thr421) antibody, 50 µl | Consumable | 25,185.00 |
| 8728 | KVGTX8728 | Aurora A (phospho Thr288) antibody, 50 µl | Consumable | 25,185.00 |
| 8729 | KVGTX8729 | p27 Kip1 (phospho Thr187) antibody, 50 µl | Consumable | 26,290.00 |
| 8730 | KVGTX8730 | p38 MAPK (phospho Thr180) antibody, 50 µl | Consumable | 25,185.00 |
| 8731 | KVGTX8731 | CDC2 (phospho Thr161) antibody, 50 µl | Consumable | 25,185.00 |
| 8732 | KVGTX8732 | PKC mu (phospho Ser910) antibody, 50 µl | Consumable | 25,185.00 |
| 8733 | KVGTX8733 | Rb (phospho Ser795) antibody, 50 µl | Consumable | 25,185.00 |
| 8734 | KVGTX8734 | PKC mu (phospho Ser738) antibody, 50 µl | Consumable | 25,185.00 |
| 8735 | KVGTX8735 | c-Jun (phospho Ser73) antibody, 50 µl | Consumable | 25,185.00 |
| 8736 | KVGTX8736 | Rac1 (phospho Ser71) antibody, 50 µl | Consumable | 25,185.00 |
| 8737 | KVGTX8737 | PKC theta (phospho Ser695) antibody, 50 µl | Consumable | 25,185.00 |
| 8738 | KVGTX8738 | IRS1 (phospho Ser639) antibody, 50 µl | Consumable | 25,185.00 |
| 8739 | KVGTX8739 | SMAD2 (phospho Ser467) antibody, 50 µl | Consumable | 25,185.00 |
| 8740 | KVGTX8740 | MEF2A (phospho Ser408) antibody, 50 µl | Consumable | 25,185.00 |
| 8741 | KVGTX8741 | Stathmin 1 (phospho Ser38) antibody, 50 µl | Consumable | 25,185.00 |
| 8742 | KVGTX8742 | p53 (phospho Ser37) antibody, 50 µl | Consumable | 25,185.00 |
| 8743 | KVGTX8743 | JunD (phospho Ser255) antibody, 50 µl | Consumable | 25,185.00 |
| 8744 | KVGTX8744 | Stathmin 1 (phospho Ser25) antibody, 50 µl | Consumable | 26,290.00 |
| 8745 | KVGTX8745 | VASP (phospho Ser239) antibody, 50 µl | Consumable | 25,185.00 |
| 8746 | KVGTX8746 | VASP (phospho Ser157) antibody, 50 µl | Consumable | 25,185.00 |
| 8747 | KVGTX8747 | HSP27 (phospho Ser15) antibody, 50 µl | Consumable | 25,185.00 |
| 8748 | KVGTX8748 | BRCA1 (phospho Ser1423) antibody, 50 µl | Consumable | 25,185.00 |
| 8749 | KVGTX8749 | Bad (phospho Ser136) antibody, 50 µl | Consumable | 25,185.00 |
| 8750 | KVGTX8750 | CREB (phospho Ser129) antibody, 50 µl | Consumable | 25,185.00 |
| 8751 | KVGTX8751 | ATF2 (phospho Ser112/94) antibody, 50 µl | Consumable | 25,185.00 |
| 8752 | KVGTX8752 | West Nile Virus Envelope Protein antibody [B857M], 500 µg | Consumable | 42,790.00 |
| 8753 | KVGTX8753 | West Nile Virus Envelope Protein antibody [B851M], 500 µg | Consumable | 42,790.00 |
| 8754 | KVGTX8754 | West Nile Virus Envelope Protein antibody [B849M], 500 µg | Consumable | 42,790.00 |
| 8755 | KVGTX8755 | West Nile Virus Envelope Protein antibody [B848M], 500 µg | Consumable | 42,790.00 |
| 8756 | KVGTX8756 | West Nile Virus Envelope Protein antibody [B847M], 500 µg | Consumable | 42,790.00 |
| 8757 | KVGTX8757 | VLDL Receptor antibody [B047M], 200 µg | Consumable | 36,685.00 |

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| 8758 | KVGTX8758 | VLDL Receptor antibody [B046M], C-term, 200 µg | Consumable | 35,090.00 |
| 8759 | KVGTX8759 | Vitronectin antibody, 200 µg | Consumable | 31,790.00 |
| 8760 | KVGTX8760 | Verotoxin II (Shiga-like) A subunit (SLT-2a, STX-2a) antibody [557], 500 µg | Consumable | 43,890.00 |
| 8761 | KVGTX8761 | Vasopressin antibody [VAS 7-2-5], 25 µg | Consumable | 31,790.00 |
| 8762 | KVGTX8762 | Vasopressin antibody [VAS 2-10-8], 25 µg | Consumable | 31,790.00 |
| 8763 | KVGTX8763 | Vasopressin antibody [VAS 15-1-4], 25 µg | Consumable | 31,790.00 |
| 8764 | KVGTX8764 | Vasopressin antibody [VAS 12-2-2], 25 µg | Consumable | 31,790.00 |
| 8765 | KVGTX8765 | Vasopressin antibody [VAS 10-2-2], 25 µg | Consumable | 31,790.00 |
| 8766 | KVGTX8766 | Varicella-Zoster Virus (VZV) 175kDa, gene 62 antibody [IE(62)], 500 µg | Consumable | 40,590.00 |
| 8767 | KVGTX8767 | Varicella Zoster Virus gpII antibody [SG2-2E6], 500 µg | Consumable | 40,590.00 |
| 8768 | KVGTX8768 | Varicella Zoster Virus gpI + gpIV antibody [SG1], 500 µg | Consumable | 40,590.00 |
| 8769 | KVGTX8769 | Varicella Zoster Virus antibody [Mixed clones], 100 µg | Consumable | 31,790.00 |
| 8770 | KVGTX8770 | Vaccinia virus antibody [B808M], 500 µg | Consumable | 40,590.00 |
| 8771 | KVGTX8771 | Vaccinia virus antibody [B608M], 100 µg | Consumable | 36,685.00 |
| 8772 | KVGTX8772 | Vaccinia virus antibody [B408M], 500 µg | Consumable | 40,590.00 |
| 8773 | KVGTX8773 | Vaccinia virus antibody [B208M], 500 µg | Consumable | 40,590.00 |
| 8774 | KVGTX8774 | Urokinase antibody [B043M], 200 µg | Consumable | 36,685.00 |
| 8775 | KVGTX8775 | Urokinase antibody [B042M], 200 µg | Consumable | 36,685.00 |
| 8776 | KVGTX8776 | Ubiquitin antibody [5-25], 50 µl | Consumable | 58,190.00 |
| 8777 | KVGTX8777 | TNF alpha antibody [F6C5], 500 µg | Consumable | 31,790.00 |
| 8778 | KVGTX8778 | TSH beta antibody, 200 µg | Consumable | 31,790.00 |
| 8779 | KVGTX8779 | TSH beta antibody (HRP), 200 µl | Consumable | 31,790.00 |
| 8780 | KVGTX8780 | TSH beta antibody [204-12410], 1 mg | Consumable | 35,090.00 |
| 8781 | KVGTX8781 | TSH antibody [057-11006], 1 mg | Consumable | 31,790.00 |
| 8782 | KVGTX8782 | TSH antibody [057-11005], 1 mg | Consumable | 31,790.00 |
| 8783 | KVGTX8783 | TSH (intact) antibody [057-11003], 1 mg | Consumable | 31,790.00 |
| 8784 | KVGTX8784 | TSH beta antibody [B31], 1 mg | Consumable | 31,790.00 |
| 8785 | KVGTX8785 | TSH beta antibody [057-11001], 1 mg | Consumable | 31,790.00 |
| 8786 | KVGTX8786 | ZAP70 antibody [ZAP-03], 25 µg | Consumable | 18,590.00 |
| 8787 | KVGTX8787 | ZAP70 antibody [ZAP-03], 200 µg | Consumable | 35,090.00 |
| 8788 | KVGTX8788 | ZAP70 antibody [SBZAP], 25 µg | Consumable | 21,890.00 |
| 8789 | KVGTX8789 | Yersinia Pestis V Antigen antibody [Va13], 200 µg | Consumable | 39,490.00 |
| 8790 | KVGTX8790 | Yellow Fever Virus antibody [3576], 100 µg | Consumable | 58,190.00 |
| 8791 | KVGTX8791 | Yellow Fever Virus antibody [2D12 (0G5)], 100 µl | Consumable | 52,690.00 |
| 8792 | KVGTX8792 | XEDAR antibody, 100 µg | Consumable | 36,190.00 |
| 8793 | KVGTX8793 | SLC7A11 antibody, N-term, 50 µg | Consumable | 60,390.00 |
| 8794 | KVGTX8794 | Trypsin antibody [403], 200 µg | Consumable | 35,090.00 |
| 8795 | KVGTX8795 | Cardiac Troponin I antibody [P420], 500 µg | Consumable | 31,790.00 |
| 8796 | KVGTX8796 | Cardiac Troponin I antibody [625], 500 µg | Consumable | 35,090.00 |
| 8797 | KVGTX8797 | Cardiac Troponin I antibody [596], 500 µg | Consumable | 35,090.00 |
| 8798 | KVGTX8798 | Wc4 antibody [CC55], 250 µg | Consumable | 44,990.00 |
| 8799 | KVGTX8799 | Wc1 antibody [CC101], 250 µg | Consumable | 37,290.00 |
| 8800 | KVGTX8800 | Cardiac Troponin I antibody [560], 500 µg | Consumable | 35,090.00 |
| 8801 | KVGTX8801 | Cardiac Troponin I antibody [458], 500 µg | Consumable | 35,090.00 |
| 8802 | KVGTX8802 | VWF antibody [RFF-VIII R/2], 500 µg | Consumable | 39,490.00 |
| 8803 | KVGTX8803 | VWF antibody [RFF-VIII R/1], 200 µg | Consumable | 37,290.00 |
| 8804 | KVGTX8804 | VWF antibody [RFF-VIII R/1], 500 µg | Consumable | 41,690.00 |
| 8805 | KVGTX8805 | Vitronectin antibody [BV2], 50 µg | Consumable | 43,890.00 |
| 8806 | KVGTX8806 | Vitronectin antibody [8E6 (1.110)], 25 µl | Consumable | 44,990.00 |
| 8807 | KVGTX8807 | Cardiac Troponin I antibody [16A11], 500 µg | Consumable | 35,090.00 |

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| 8808 | KVGTX8808 | Vimentin antibody [VIM 3B4], 50 µg | Consumable | 65,890.00 |
| 8809 | KVGTX8809 | Cardiac Troponin I antibody [19C7] (Biotin), 200 µg | Consumable | 31,790.00 |
| 8810 | KVGTX8810 | Cardiac Troponin I antibody [228], 500 µg | Consumable | 35,090.00 |
| 8811 | KVGTX8811 | Cardiac Troponin I antibody, 200 µg | Consumable | 31,790.00 |
| 8812 | KVGTX8812 | VEGF Receptor 2 antibody [CH-11], 100 µg | Consumable | 70,290.00 |
| 8813 | KVGTX8813 | VEGF Receptor 1 antibody [Flt-19], 100 µg | Consumable | 47,190.00 |
| 8814 | KVGTX8814 | VEGF Receptor 1 (extracellular domain) antibody, 100 µl | Consumable | 37,290.00 |
| 8815 | KVGTX8815 | VEGF antibody [CH-10], 100 µg | Consumable | 65,890.00 |
| 8816 | KVGTX8816 | Cardiac Troponin I antibody, 500 µg | Consumable | 35,090.00 |
| 8817 | KVGTX8817 | Varicella Zoster Virus Nucleocapsid 155 kDa antibody [0371], 100 µg | Consumable | 48,290.00 |
| 8818 | KVGTX8818 | Cardiac Troponin I antibody, 100 µg | Consumable | 35,090.00 |
| 8819 | KVGTX8819 | Vaccinia virus antibody [TV43], 200 µg | Consumable | 39,490.00 |
| 8820 | KVGTX8820 | V5 tag antibody [SV5-Pk5], 100 µg | Consumable | 32,890.00 |
| 8821 | KVGTX8821 | V5 tag antibody [SV5-Pk5], 500 µg | Consumable | 36,190.00 |
| 8822 | KVGTX8822 | V5 tag antibody [SV5-Pk4], 100 µg | Consumable | 32,890.00 |
| 8823 | KVGTX8823 | V5 tag antibody [SV5-Pk4], 500 µg | Consumable | 36,190.00 |
| 8824 | KVGTX8824 | V5 tag antibody [SV5-Pk3], 100 µg | Consumable | 32,890.00 |
| 8825 | KVGTX8825 | V5 tag antibody [SV5-Pk3], 500 µg | Consumable | 39,490.00 |
| 8826 | KVGTX8826 | V5 tag antibody [SV5-Pk2], 100 µg | Consumable | 31,790.00 |
| 8827 | KVGTX8827 | V5 tag antibody [SV5-Pk2], 500 µg | Consumable | 36,190.00 |
| 8828 | KVGTX8828 | Cardiac Troponin I (phospho) antibody [B512M], 200 µg | Consumable | 31,790.00 |
| 8829 | KVGTX8829 | Cardiac Troponin I antibody [B158M], 500 µg | Consumable | 35,090.00 |
| 8830 | KVGTX8830 | Cardiac Troponin I antibody [B163M], 500 µg | Consumable | 35,090.00 |
| 8831 | KVGTX8831 | Cardiac Troponin I antibody [B159M], 500 µg | Consumable | 35,090.00 |
| 8832 | KVGTX8832 | UCP4 antibody, 1 ml | Consumable | 41,690.00 |
| 8833 | KVGTX8833 | Ubiquitin antibody [Ubi-1 (242.9)], 50 µl | Consumable | 36,190.00 |
| 8834 | KVGTX8834 | Cardiac Troponin I antibody [4C2], 500 µg | Consumable | 35,090.00 |
| 8835 | KVGTX8835 | Triiodothyronine (T3) antibody [291-13121], 1 mg | Consumable | 31,790.00 |
| 8836 | KVGTX8836 | Triiodothyronine (T3) antibody [027-10237], 1 mg | Consumable | 33,235.00 |
| 8837 | KVGTX8837 | Trichomonas vaginalis p65 adhesive antigen antibody [BDI675], 500 µg | Consumable | 39,490.00 |
| 8838 | KVGTX8838 | Trichomonas vaginalis antibody [B989M], 500 µg | Consumable | 40,590.00 |
| 8839 | KVGTX8839 | Trichomonas vaginalis antibody [B986M], 500 µg | Consumable | 40,590.00 |
| 8840 | KVGTX8840 | TWEAK antibody [MTW-1], 100 µg | Consumable | 25,190.00 |
| 8841 | KVGTX8841 | TWEAK antibody [CARL-1], 25 µg | Consumable | 21,890.00 |
| 8842 | KVGTX8842 | beta Tubulin antibody [TU-13], 100 µg | Consumable | 37,290.00 |
| 8843 | KVGTX8843 | Trichomonas vaginalis antibody [B985M], 500 µg | Consumable | 40,590.00 |
| 8844 | KVGTX8844 | Trichomonas vaginalis antibody [B984M], 500 µg | Consumable | 40,590.00 |
| 8845 | KVGTX8845 | Trichomonas foetus antibody [B1213M], 500 µg | Consumable | 40,590.00 |
| 8846 | KVGTX8846 | TSH beta antibody, 50 µl | Consumable | 54,890.00 |
| 8847 | KVGTX8847 | TSH beta antibody, 50 µl | Consumable | 44,990.00 |
| 8848 | KVGTX8848 | TSH beta antibody, 50 µl | Consumable | 48,290.00 |
| 8849 | KVGTX8849 | Trichomonas foetus antibody [B1212M], 500 µg | Consumable | 40,590.00 |
| 8850 | KVGTX8850 | Trypanosoma cruzi Lpg antibody [Tcr7D3], 100 µl | Consumable | 45,885.00 |
| 8851 | KVGTX8851 | TRPA1 antibody, 50 µg | Consumable | 60,390.00 |
| 8852 | KVGTX8852 | Treponema pallidum p47 antibody [B148M], 500 µg | Consumable | 39,490.00 |
| 8853 | KVGTX8853 | Cardiac Troponin T antibody [TT44 (BGN/1288/44)], 200 µg | Consumable | 36,190.00 |
| 8854 | KVGTX8854 | Treponema pallidum p47 antibody [B146M], 500 µg | Consumable | 39,490.00 |
| 8855 | KVGTX8855 | Troponin T fast skeletal antibody [T1/61], 20 µg | Consumable | 21,890.00 |
| 8856 | KVGTX8856 | Treponema pallidum (Syphilis) antibody [BDI811], 500 µg | Consumable | 39,490.00 |
| 8857 | KVGTX8857 | Transmissible Gastroenteritis Coronavirus antibody [8002], 200 µg | Consumable | 35,090.00 |

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| 8858 | KVGTX8858 | Cardiac Troponin I antibody [596], 200 µg | Consumable | 37,290.00 |
| 8859 | KVGTX8859 | Cardiac Troponin I antibody [441], 200 µg | Consumable | 37,290.00 |
| 8860 | KVGTX8860 | Cardiac Troponin Complex antibody [20C6], 200 µg | Consumable | 37,290.00 |
| 8861 | KVGTX8861 | CD71 antibody [RI7217], 100 µg | Consumable | 28,635.00 |
| 8862 | KVGTX8862 | Tropomodulin 1 antibody [TRM-17 (Mab17)], N-term, 250 µg | Consumable | 44,990.00 |
| 8863 | KVGTX8863 | Trichomonas vaginalis 1 antibody [1306/156], 100 µg | Consumable | 35,090.00 |
| 8864 | KVGTX8864 | TRF1 antibody [BED5], 100 µg | Consumable | 35,090.00 |
| 8865 | KVGTX8865 | TREM1 antibody [TREM-37], 25 µg | Consumable | 21,890.00 |
| 8866 | KVGTX8866 | TREM1 antibody [L5-B8.2A12.3A12], 100 µg | Consumable | 31,790.00 |
| 8867 | KVGTX8867 | TREM1 antibody [L5-B8.2A12.3A12] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 8868 | KVGTX8868 | TREM1 antibody [L5-B8.2A12.3A12], 250 µg | Consumable | 36,190.00 |
| 8869 | KVGTX8869 | CD71 antibody [R17217.1.4] (FITC), 100 µg | Consumable | 31,790.00 |
| 8870 | KVGTX8870 | FAIM3 antibody, C-term, 50 µg | Consumable | 31,790.00 |
| 8871 | KVGTX8871 | FAIM3 antibody, C-term, 100 µg | Consumable | 37,835.00 |
| 8872 | KVGTX8872 | CD71 antibody [236-15375(MEM-75)], 100 µg | Consumable | 35,090.00 |
| 8873 | KVGTX8873 | Tramadol antibody [B923M], 500 µg | Consumable | 31,790.00 |
| 8874 | KVGTX8874 | TNF alpha antibody [GMO1-17A2], 500 µg | Consumable | 39,490.00 |
| 8875 | KVGTX8875 | TNF alpha antibody [CC327], 100 µg | Consumable | 35,090.00 |
| 8876 | KVGTX8876 | TNF alpha antibody [195], 100 µg | Consumable | 37,290.00 |
| 8877 | KVGTX8877 | TNF alpha antibody (Azide free), 500 µg | Consumable | 48,290.00 |
| 8878 | KVGTX8878 | TNF alpha antibody (Azide free), 500 µg | Consumable | 41,690.00 |
| 8879 | KVGTX8879 | TPO antibody [B1278M], 500 µg | Consumable | 31,790.00 |
| 8880 | KVGTX8880 | TIMP1 antibody [T3], 100 µg | Consumable | 65,890.00 |
| 8881 | KVGTX8881 | TPO antibody [B1277M], 500 µg | Consumable | 31,790.00 |
| 8882 | KVGTX8882 | Thyroxine antibody [T4:1-28.1 (BGN/098/281)], 1 mg | Consumable | 34,385.00 |
| 8883 | KVGTX8883 | Thyroxine antibody [BGN/0980/322 (T4:1-32.2)], 1 mg | Consumable | 34,385.00 |
| 8884 | KVGTX8884 | TPO antibody [B1276M], 500 µg | Consumable | 31,790.00 |
| 8885 | KVGTX8885 | Thymidylate synthase antibody [TS106], 100 µg | Consumable | 72,490.00 |
| 8886 | KVGTX8886 | Toxoplasma gondii, SAG1 antibody [B754M], 500 µg | Consumable | 44,990.00 |
| 8887 | KVGTX8887 | Toxoplasma gondii MIC3 antibody [B1241M], 500 µg | Consumable | 36,190.00 |
| 8888 | KVGTX8888 | TGN46 antibody, 100 µl | Consumable | 39,490.00 |
| 8889 | KVGTX8889 | TGF alpha antibody, 100 µl | Consumable | 37,290.00 |
| 8890 | KVGTX8890 | TFG antibody, 50 µg | Consumable | 52,690.00 |
| 8891 | KVGTX8891 | Toxoplasma gondii (38kDa protein) antibody [B1248M], 500 µg | Consumable | 36,190.00 |
| 8892 | KVGTX8892 | Toxoplasma gondii (38kDa protein) antibody [B1247M], 500 µg | Consumable | 36,190.00 |
| 8893 | KVGTX8893 | Topoisomerase I antibody [23B11], 50 µg | Consumable | 36,190.00 |
| 8894 | KVGTX8894 | Tobramycin antibody [128-10052], 1 mg | Consumable | 31,790.00 |
| 8895 | KVGTX8895 | Testosterone antibody [BGN/3G8A4], 200 µg | Consumable | 37,290.00 |
| 8896 | KVGTX8896 | Testosterone antibody [4E1 g2], 200 µg | Consumable | 39,490.00 |
| 8897 | KVGTX8897 | TCR gamma + delta antibody [TCR-1], 250 µg | Consumable | 44,990.00 |
| 8898 | KVGTX8898 | TCR alpha + beta (Vb2) antibody [TCR-3], 250 µg | Consumable | 44,990.00 |
| 8899 | KVGTX8899 | TCR alpha + beta (Vb1) antibody [TCR-2], 250 µg | Consumable | 44,990.00 |
| 8900 | KVGTX8900 | Thyroxine (T4) antibody [9101], 1 mg | Consumable | 36,190.00 |
| 8901 | KVGTX8901 | Tau (phospho Ser416) antibody, 100 µl | Consumable | 52,690.00 |
| 8902 | KVGTX8902 | Talin-2 antibody [53.8], 100 µg | Consumable | 35,090.00 |
| 8903 | KVGTX8903 | Talin-2 antibody [53.8], 200 µg | Consumable | 41,690.00 |
| 8904 | KVGTX8904 | Talin-1 antibody [97H6], 100 µg | Consumable | 35,090.00 |
| 8905 | KVGTX8905 | Talin-1 antibody [97H6], 200 µg | Consumable | 37,290.00 |
| 8906 | KVGTX8906 | Thyroxine (T4) antibody [057-11007], 2 mg | Consumable | 31,790.00 |
| 8907 | KVGTX8907 | T1 antibody [RR5-89], 250 µg | Consumable | 37,290.00 |
| 8908 | KVGTX8908 | T Lymphocytes antibody [CT5], 250 µl | Consumable | 37,290.00 |

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| 8909 | KVGTX8909 | Thrombopoietin antibody, 500 µg | Consumable | 35,090.00 |
| 8910 | KVGTX8910 | Survivin antibody, 50 µg | Consumable | 31,790.00 |
| 8911 | KVGTX8911 | SULF2 antibody [2B4], C-term, 100 µg | Consumable | 40,590.00 |
| 8912 | KVGTX8912 | Substance P antibody [NC1/34], 100 µl | Consumable | 47,190.00 |
| 8913 | KVGTX8913 | Thiazolidine ring of Penicillin antibody [B612M], 500 µg | Consumable | 31,790.00 |
| 8914 | KVGTX8914 | Streptococcus pneumoniae antibody [128/390], 200 µg | Consumable | 39,490.00 |
| 8915 | KVGTX8915 | Streptococcus agalactiae antibody [224/46], 200 µg | Consumable | 39,490.00 |
| 8916 | KVGTX8916 | Streptococcus A antibody [0421], 100 µg | Consumable | 52,690.00 |
| 8917 | KVGTX8917 | Tetrahydrocannabinol (THC) antibody [B145M], 200 µg | Consumable | 31,790.00 |
| 8918 | KVGTX8918 | Staphylococcus aureus Enterotoxin I antibody [SEI-68], 200 µg | Consumable | 39,490.00 |
| 8919 | KVGTX8919 | Testosterone antibody [4E1 g2], 100 µg | Consumable | 37,290.00 |
| 8920 | KVGTX8920 | Staphylococcus aureus Enterotoxin G antibody [SEG-16], 200 µg | Consumable | 39,490.00 |
| 8921 | KVGTX8921 | Staphylococcal Enterotoxin B antibody [377/318], 200 µg | Consumable | 36,190.00 |
| 8922 | KVGTX8922 | Staphylococcus aureus Enterotoxin A antibody [H10], 200 µg | Consumable | 39,490.00 |
| 8923 | KVGTX8923 | Staphylococcus aureus antibody [11-248.2], 100 µl | Consumable | 44,990.00 |
| 8924 | KVGTX8924 | Staphylococcus aureus (Methicillin Resistant) antibody [332/423], 200 µg | Consumable | 37,290.00 |
| 8925 | KVGTX8925 | ST2 antibody, N-term, 50 µg | Consumable | 31,790.00 |
| 8926 | KVGTX8926 | ST2 antibody, N-term, 100 µg | Consumable | 36,190.00 |
| 8927 | KVGTX8927 | St. Louis Encephalitis Virus antibody [6b6c-1], 100 µg | Consumable | 58,190.00 |
| 8928 | KVGTX8928 | FK506 antibody [B246M], 100 µg | Consumable | 37,290.00 |
| 8929 | KVGTX8929 | Spectrin alpha/beta antibody [B12 g3], 1 mg | Consumable | 36,190.00 |
| 8930 | KVGTX8930 | Spectrin antibody [AA6 (7A3)], 25 µg | Consumable | 61,490.00 |
| 8931 | KVGTX8931 | Spastin antibody, 1 ml | Consumable | 41,690.00 |
| 8932 | KVGTX8932 | SOS1 antibody [SOS-1], 100 µg | Consumable | 34,385.00 |
| 8933 | KVGTX8933 | Somatostatin antibody [YC7], 200 µl | Consumable | 36,190.00 |
| 8934 | KVGTX8934 | CDH13 (Cadherin-13 precursor) antibody, 50 µg | Consumable | 36,685.00 |
| 8935 | KVGTX8935 | Synaptopodin antibody [G1D4], 1 ml | Consumable | 31,790.00 |
| 8936 | KVGTX8936 | SOD1 antibody [SOD1], 500 µg | Consumable | 35,090.00 |
| 8937 | KVGTX8937 | SLPI antibody, 100 µg | Consumable | 37,290.00 |
| 8938 | KVGTX8938 | Substance P antibody [SMPS59/1], 50 µg | Consumable | 36,685.00 |
| 8939 | KVGTX8939 | Streptomycin/Dihydrostreptomycin antibody [CH-2013], 100 µl | Consumable | 31,790.00 |
| 8940 | KVGTX8940 | SLC5A3 antibody, C-term, 50 µg | Consumable | 60,390.00 |
| 8941 | KVGTX8941 | Streptococcus pneumoniae, Surface Protein A antibody [BDI202], 100 µg | Consumable | 44,990.00 |
| 8942 | KVGTX8942 | Streptococcus Group A antibody [042], 500 µg | Consumable | 50,490.00 |
| 8943 | KVGTX8943 | Staphylococcus aureus Enterotoxin I (SEI) antibody [B187M], 500 µg | Consumable | 31,790.00 |
| 8944 | KVGTX8944 | Staphylococcus aureus Enterotoxin G (SEG) antibody [B191M], 1 mg | Consumable | 37,290.00 |
| 8945 | KVGTX8945 | Staphylococcus aureus Enterotoxin G (SEG) antibody [B189M], 1 mg | Consumable | 37,290.00 |
| 8946 | KVGTX8946 | Staphylococcus aureus Enterotoxin A (SEA) antibody [B008M], 1 mg | Consumable | 36,190.00 |
| 8947 | KVGTX8947 | Staphylococcus aureus Enterotoxin A (SEA) antibody [B007M], 1 mg | Consumable | 36,190.00 |
| 8948 | KVGTX8948 | SIGIRR antibody, C-term, 50 µg | Consumable | 25,190.00 |
| 8949 | KVGTX8949 | SIGIRR antibody, C-term, 100 µg | Consumable | 36,190.00 |
| 8950 | KVGTX8950 | CHID1 antibody [1C11], 25 µg | Consumable | 18,590.00 |
| 8951 | KVGTX8951 | CHID1 antibody [1C11], 200 µg | Consumable | 39,490.00 |
| 8952 | KVGTX8952 | SHIP antibody [SHIP-01], N-term, 100 µg | Consumable | 34,385.00 |
| 8953 | KVGTX8953 | Shigella flexneri Serotype 6 antibody [306/305], 200 µg | Consumable | 37,290.00 |
| 8954 | KVGTX8954 | Staphylococcus aureus Enterotoxin A (SEA) antibody [B005M], 1 mg | Consumable | 36,190.00 |

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| 8955 | KVGTX8955 | Shigella dysenteriae Serotype 10 antibody [1006/91], 200 µg | Consumable | 38,390.00 |
| 8956 | KVGTX8956 | Shigella dysenteriae Serotype 1 antibody [35/383], 200 µg | Consumable | 37,290.00 |
| 8957 | KVGTX8957 | SHF antibody, 100 µg | Consumable | 43,890.00 |
| 8958 | KVGTX8958 | Staphylococcus aureus Enterotoxin A (SEA) antibody [B002M], 1 mg | Consumable | 36,190.00 |
| 8959 | KVGTX8959 | SNAP25 (cleaved) antibody [B371M], 500 µl | Consumable | 35,090.00 |
| 8960 | KVGTX8960 | SNAP25 (cleaved and uncleaved) antibody [B372M], 500 µl | Consumable | 35,090.00 |
| 8961 | KVGTX8961 | Serotonin Transporter antibody [2D7/3], N-term, 50 µg | Consumable | 50,490.00 |
| 8962 | KVGTX8962 | Secretin antibody, 1 ml | Consumable | 34,385.00 |
| 8963 | KVGTX8963 | OLR1 / LOX-1 antibody [B019M], 200 µg | Consumable | 31,790.00 |
| 8964 | KVGTX8964 | OLR1 / LOX-1 antibody [B017M], 200 µg | Consumable | 31,790.00 |
| 8965 | KVGTX8965 | Schistosoma mansoni antibody [BGN/1A7], 200 µg | Consumable | 36,190.00 |
| 8966 | KVGTX8966 | OLR1 / LOX-1 antibody [B016M], 200 µg | Consumable | 31,790.00 |
| 8967 | KVGTX8967 | SC5b-9 antibody [3R2/0], 100 µg | Consumable | 59,290.00 |
| 8968 | KVGTX8968 | SIGN-R1 antibody [ER-TR9], 50 µg | Consumable | 33,235.00 |
| 8969 | KVGTX8969 | Salmonella Enteritidis Group Antigen antibody [100/358], 200 µg | Consumable | 37,290.00 |
| 8970 | KVGTX8970 | Sialyl Lewis X antibody [258-12767], 100 µg | Consumable | 31,790.00 |
| 8971 | KVGTX8971 | S100A9 antibody [S32.2], 100 µl | Consumable | 35,090.00 |
| 8972 | KVGTX8972 | SEC antibody [286-13165], 200 µg | Consumable | 31,790.00 |
| 8973 | KVGTX8973 | S-Tag antibody [SBSTAGb], 100 µg | Consumable | 26,335.00 |
| 8974 | KVGTX8974 | S-Tag antibody [SBSTAGa], 100 µg | Consumable | 26,335.00 |
| 8975 | KVGTX8975 | SEB antibody [286-12287], 200 µg | Consumable | 31,790.00 |
| 8976 | KVGTX8976 | SEB antibody [286-12233], 200 µg | Consumable | 31,790.00 |
| 8977 | KVGTX8977 | SARS-CoV Nucleoprotein antibody [BDI509], 500 µg | Consumable | 42,790.00 |
| 8978 | KVGTX8978 | SARS-CoV Nucleoprotein antibody [BDI186], 500 µg | Consumable | 43,585.00 |
| 8979 | KVGTX8979 | Rotavirus capsid antibody [0521], 100 µg | Consumable | 48,290.00 |
| 8980 | KVGTX8980 | Rotavirus antibody [0581], 100 µg | Consumable | 39,490.00 |
| 8981 | KVGTX8981 | Rotavirus antibody [0541], 100 µg | Consumable | 39,490.00 |
| 8982 | KVGTX8982 | Rotavirus antibody [0531], 100 µg | Consumable | 39,490.00 |
| 8983 | KVGTX8983 | Salmonella typhi LPS antibody [B348M], 500 µg | Consumable | 41,690.00 |
| 8984 | KVGTX8984 | Rituximab antibody [MB2 A4], 100 µg | Consumable | 47,190.00 |
| 8985 | KVGTX8985 | Salmonella species (A,B,C,D,E,F & G Groups) antibody [B347M], 500 µg | Consumable | 41,690.00 |
| 8986 | KVGTX8986 | Salmonella species (A,B,C,D,E,F & G Groups) antibody [B346M], 500 µg | Consumable | 41,690.00 |
| 8987 | KVGTX8987 | Salmonella species (A,B,C,D,E,F & G Groups) antibody [B345M], 500 µg | Consumable | 41,690.00 |
| 8988 | KVGTX8988 | Salmonella species (A,B,C,D,E,F & G Groups) antibody [B343M], 500 µg | Consumable | 41,690.00 |
| 8989 | KVGTX8989 | Salmonella species (A, B, C, D, E, F, & G Groups) antibody [B495M], 500 µg | Consumable | 43,890.00 |
| 8990 | KVGTX8990 | Salmonella species (A, B, C, D, E, F, & G Groups) antibody [B395M], 500 µg | Consumable | 43,890.00 |
| 8991 | KVGTX8991 | DDX58 antibody [SS1A], 25 µg | Consumable | 18,590.00 |
| 8992 | KVGTX8992 | S100 antibody [131-12211(KJ22-1-1)], 100 µg | Consumable | 31,790.00 |
| 8993 | KVGTX8993 | Rhizopus arrhizus antibody [WSSA-RA-1], 250 µg | Consumable | 47,190.00 |
| 8994 | KVGTX8994 | Rubella virus core antigen antibody [B456M], 1 mg | Consumable | 36,190.00 |
| 8995 | KVGTX8995 | Rubella Capsid (C) Protein antibody [2-36], 1 mg | Consumable | 33,235.00 |
| 8996 | KVGTX8996 | RBP4 antibody [RB48], 200 µg | Consumable | 36,190.00 |
| 8997 | KVGTX8997 | RBP4 antibody [RB42], 200 µg | Consumable | 36,190.00 |
| 8998 | KVGTX8998 | Respiratory Syncytial Virus Fusion Protein antibody [0681], 100 µg | Consumable | 48,290.00 |
| 8999 | KVGTX8999 | Respiratory Syncytial Virus Fusion Protein antibody [0651], 100 µg | Consumable | 48,290.00 |
| 9000 | KVGTX9000 | Respiratory Syncytial Virus Fusion Protein antibody [0631], 100 µg | Consumable | 48,290.00 |
| 9001 | KVGTX9001 | Respiratory syncytial virus antibody [4 clone blend], 250 µl | Consumable | 40,590.00 |

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| 9002 | KVGTX9002 | Rubella (E1) antibody [3-7], 1 mg | Consumable | 35,090.00 |
| 9003 | KVGTX9003 | Respiratory syncytial virus antibody [2017/84], 200 µg | Consumable | 36,190.00 |
| 9004 | KVGTX9004 | Rubella (E1) antibody [2-13], 1 mg | Consumable | 35,090.00 |
| 9005 | KVGTX9005 | Raf1 (phospho Ser642) antibody, 100 µl | Consumable | 60,390.00 |
| 9006 | KVGTX9006 | Rotavirus NCDV (Nebraska Calf Diarrhea Virus), p43 (vp6) antibody [B260M], 1 mg | Consumable | 36,190.00 |
| 9007 | KVGTX9007 | Rotavirus Group A Specific Antigen, VP6 antibody [B316M], 500 µg | Consumable | 31,790.00 |
| 9008 | KVGTX9008 | Rotavirus antibody [521], 500 µg | Consumable | 47,190.00 |
| 9009 | KVGTX9009 | Rotavirus antibody [B197M], 500 µg | Consumable | 41,690.00 |
| 9010 | KVGTX9010 | Rotavirus antibody [B196M], 500 µg | Consumable | 41,690.00 |
| 9011 | KVGTX9011 | Rotavirus antibody [B194M], 500 µg | Consumable | 41,690.00 |
| 9012 | KVGTX9012 | Rotavirus antibody [213-15124], 200 µg | Consumable | 36,190.00 |
| 9013 | KVGTX9013 | Rotavirus (all serotypes) antibody, 500 µl | Consumable | 35,090.00 |
| 9014 | KVGTX9014 | ROC2 antibody, 50 µl | Consumable | 35,090.00 |
| 9015 | KVGTX9015 | Quail IgY Heavy Chain antibody [WAB], 250 µg | Consumable | 37,290.00 |
| 9016 | KVGTX9016 | PTEN antibody [A2b1], 100 µg | Consumable | 49,390.00 |
| 9017 | KVGTX9017 | Ricin, Ricinus communis agglutinin 60 (RCA60) B-chain antibody [RB999] (Biotin), 200 µg | Consumable | 35,090.00 |
| 9018 | KVGTX9018 | Ricin, Ricinus communis agglutinin 60 (RCA60) B-chain antibody [RB999], 500 µg | Consumable | 40,590.00 |
| 9019 | KVGTX9019 | Ricinus communis agglutinin 60 A-chain antibody [RA999], 500 µg | Consumable | 36,190.00 |
| 9020 | KVGTX9020 | Ricin, Ricinus communis agglutinin 60 (RCA60) A-chain antibody [RA999] (HRP), 200 µg | Consumable | 35,090.00 |
| 9021 | KVGTX9021 | Ricin antibody [322-13236], 500 µg | Consumable | 36,685.00 |
| 9022 | KVGTX9022 | Ribosomal P Antigen antibody, 2 ml | Consumable | 31,790.00 |
| 9023 | KVGTX9023 | Respiratory Syncytial Virus Nucleoprotein antibody [B325M], 1 mg | Consumable | 36,685.00 |
| 9024 | KVGTX9024 | Respiratory Syncytial Virus Nucleoprotein antibody [671] (FITC), 100 µg | Consumable | 41,690.00 |
| 9025 | KVGTX9025 | Respiratory Syncytial Virus Nucleoprotein antibody [671], 100 µg | Consumable | 36,685.00 |
| 9026 | KVGTX9026 | Pseudomonas aeruginosa Serotype 9 antibody [95/159], 200 µg | Consumable | 37,290.00 |
| 9027 | KVGTX9027 | Pseudomonas aeruginosa Serotype 8 antibody [1017/87], 200 µg | Consumable | 39,490.00 |
| 9028 | KVGTX9028 | Pseudomonas aeruginosa Serotype 6 antibody [1010/287], 200 µg | Consumable | 39,490.00 |
| 9029 | KVGTX9029 | Pseudomonas aeruginosa Serotype 3 antibody [1001/214], 200 µg | Consumable | 36,190.00 |
| 9030 | KVGTX9030 | Respiratory Syncytial Virus Nucleoprotein antibody [25-2], 1 mg | Consumable | 36,685.00 |
| 9031 | KVGTX9031 | Pseudomonas aeruginosa Serotype 2B antibody [1253/17], 200 µg | Consumable | 41,690.00 |
| 9032 | KVGTX9032 | Pseudomonas aeruginosa antibody [B11], 200 µg | Consumable | 37,290.00 |
| 9033 | KVGTX9033 | Respiratory Syncytial Virus (RSV) Fusion Protein antibody [BDI064], 500 µg | Consumable | 42,790.00 |
| 9034 | KVGTX9034 | Respiratory Syncytial Virus (RSV) Fusion Protein antibody [681], 500 µg | Consumable | 49,390.00 |
| 9035 | KVGTX9035 | Respiratory Syncytial Virus (RSV) Fusion Protein antibody [631], 500 µg | Consumable | 43,890.00 |
| 9036 | KVGTX9036 | PSA antibody [58.10D6], 200 µg | Consumable | 37,290.00 |
| 9037 | KVGTX9037 | PSA antibody [214], 1 mg | Consumable | 36,190.00 |
| 9038 | KVGTX9038 | PHD2 antibody [366G/76/3], 200 µg | Consumable | 35,090.00 |
| 9039 | KVGTX9039 | PHD1 antibody [PHD112/G7], 100 µg | Consumable | 37,835.00 |
| 9040 | KVGTX9040 | Prolactin antibody, 50 µl | Consumable | 35,090.00 |
| 9041 | KVGTX9041 | Progesterone antibody [BGN/6-5E-3F], 1 mg | Consumable | 36,190.00 |
| 9042 | KVGTX9042 | Progesterone antibody [BGN/6-5E-10B], 1 mg | Consumable | 36,190.00 |
| 9043 | KVGTX9043 | Progesterone antibody [9B4], 1 mg | Consumable | 53,790.00 |
| 9044 | KVGTX9044 | Respiratory Syncytial Virus (RSV) 33kDa & 190kDa proteins antibody [B694M], 200 µg | Consumable | 31,790.00 |
| 9045 | KVGTX9045 | Progesterone antibody [1188/344], 200 µg | Consumable | 34,385.00 |
| 9046 | KVGTX9046 | Relaxin 2 antibody [2F1fred], 10 µg | Consumable | 26,290.00 |

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| 9047 | KVGTX9047 | Relaxin 1/2 antibody [8H11kurd], 10 µg | Consumable | 26,290.00 |
| 9048 | KVGTX9048 | Relaxin 1 antibody [6F1willi], 10 µg | Consumable | 26,290.00 |
| 9049 | KVGTX9049 | Receptor Associated Protein (RAP) antibody [7F1], 200 µg | Consumable | 31,790.00 |
| 9050 | KVGTX9050 | RBP4 antibody [B581M], 200 µg | Consumable | 31,790.00 |
| 9051 | KVGTX9051 | RBP4 antibody [B579M], 200 µg | Consumable | 31,790.00 |
| 9052 | KVGTX9052 | RBP4 antibody [B578M], 200 µg | Consumable | 31,790.00 |
| 9053 | KVGTX9053 | RBP4 antibody [B576M], 200 µg | Consumable | 31,790.00 |
| 9054 | KVGTX9054 | RBP4 antibody [B575M], 200 µg | Consumable | 31,790.00 |
| 9055 | KVGTX9055 | Rabies Virus antibody [B454M], 1 mg | Consumable | 36,190.00 |
| 9056 | KVGTX9056 | Rabies Virus antibody [B453M], 1 mg | Consumable | 36,190.00 |
| 9057 | KVGTX9057 | Rabies Virus antibody [406], 500 µg | Consumable | 40,590.00 |
| 9058 | KVGTX9058 | Poliovirus 3 antibody [613-F1-B5-E5 (9D7/3)], 100 µl | Consumable | 48,290.00 |
| 9059 | KVGTX9059 | Poliovirus 1 antibody [583-G8-G2-A4 (9D7/9)], 100 µl | Consumable | 48,290.00 |
| 9060 | KVGTX9060 | Parathyroid Hormone antibody [D1.5], 100 µg | Consumable | 47,190.00 |
| 9061 | KVGTX9061 | Parathyroid Hormone antibody [D1.1], 10 µg | Consumable | 47,035.00 |
| 9062 | KVGTX9062 | Podoplanin antibody [4D5aE5E6], 100 µg | Consumable | 41,690.00 |
| 9063 | KVGTX9063 | PLVAP antibody [MECA-32], 25 µg | Consumable | 18,590.00 |
| 9064 | KVGTX9064 | PLVAP antibody [MECA-32], 100 µg | Consumable | 21,890.00 |
| 9065 | KVGTX9065 | PLVAP antibody [MECA-32], 250 µg | Consumable | 36,190.00 |
| 9066 | KVGTX9066 | Plasmodium vivax MSP1 antibody [PVM-1], 200 µg | Consumable | 39,490.00 |
| 9067 | KVGTX9067 | Parathyroid Hormone antibody [B1239M], N-term, 100 µg | Consumable | 35,090.00 |
| 9068 | KVGTX9068 | Plasmodium Vivax Csp antibody [PVC-1], 200 µg | Consumable | 39,490.00 |
| 9069 | KVGTX9069 | Plasmodium falciparum Schizont Infected Rbcs antibody [11B7], 1 mg | Consumable | 36,190.00 |
| 9070 | KVGTX9070 | Plasmodium falciparum Msp1 antibody [PEM-1], 200 µg | Consumable | 39,490.00 |
| 9071 | KVGTX9071 | Plasmodium falciparum Infected Rbcs All Stages antibody [IIIB6], 200 µg | Consumable | 36,190.00 |
| 9072 | KVGTX9072 | Parathyroid Hormone antibody [A1/70], N-term, 500 µg | Consumable | 47,190.00 |
| 9073 | KVGTX9073 | PSP antibody [BDI248], 100 µg | Consumable | 31,790.00 |
| 9074 | KVGTX9074 | PSMA antibody [Y/PSMA1], 100 µg | Consumable | 31,790.00 |
| 9075 | KVGTX9075 | CD6 antibody [MIL8], 2 ml | Consumable | 44,990.00 |
| 9076 | KVGTX9076 | CD44 antibody [MAC329], 2 ml | Consumable | 37,290.00 |
| 9077 | KVGTX9077 | Swc8 antibody [MIL3], 2 ml | Consumable | 44,990.00 |
| 9078 | KVGTX9078 | Surfactant Protein D antibody [1.7], 250 µg | Consumable | 39,490.00 |
| 9079 | KVGTX9079 | LH antibody, 1000 test | Consumable | 37,290.00 |
| 9080 | KVGTX9080 | LH antibody, 50 µl | Consumable | 54,890.00 |
| 9081 | KVGTX9081 | IL1 beta antibody [DF8] (Azide free), 500 µg | Consumable | 65,890.00 |
| 9082 | KVGTX9082 | PSMA antibody [B792M], 500 µg | Consumable | 35,090.00 |
| 9083 | KVGTX9083 | Insulin antibody [2D11], 100 µg | Consumable | 31,790.00 |
| 9084 | KVGTX9084 | Insulin antibody, 50 µl | Consumable | 36,190.00 |
| 9085 | KVGTX9085 | Endothelial Cells antibody [MIL11], 2 ml | Consumable | 37,290.00 |
| 9086 | KVGTX9086 | CD46 antibody [6D8/8], 250 µg | Consumable | 44,990.00 |
| 9087 | KVGTX9087 | CD45RC antibody [MIL15], 2 ml | Consumable | 37,290.00 |
| 9088 | KVGTX9088 | CD45 (allotypic variant) antibody [MAC323], 1 mg | Consumable | 44,990.00 |
| 9089 | KVGTX9089 | CD31 antibody [LCI-9], 2 ml | Consumable | 40,590.00 |
| 9090 | KVGTX9090 | CD31 antibody [LCI-4], 100 µg | Consumable | 36,190.00 |
| 9091 | KVGTX9091 | CD18a antibody [PNK-I], 200 µg | Consumable | 43,890.00 |
| 9092 | KVGTX9092 | CD11R3 antibody [2F4/11], 250 µg | Consumable | 44,990.00 |
| 9093 | KVGTX9093 | Pancreatic Amylase antibody, 1 ml | Consumable | 37,290.00 |
| 9094 | KVGTX9094 | SerpinB9 antibody [7D8], 100 µg | Consumable | 34,385.00 |
| 9095 | KVGTX9095 | PI3 kinase p85 alpha antibody [U5], 200 µg | Consumable | 39,490.00 |
| 9096 | KVGTX9096 | Firefly Luciferase antibody [BGN/06/944], 200 µg | Consumable | 37,290.00 |

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| 9097 | KVGTX9097 | Phosphorylase B antibody, 1 ml | Consumable | 37,290.00 |
| 9098 | KVGTX9098 | Phosphorylase B antibody, 500 µl | Consumable | 37,290.00 |
| 9099 | KVGTX9099 | PSMA antibody [B791M], 500 µg | Consumable | 35,090.00 |
| 9100 | KVGTX9100 | PSA antibody [131-14234(TD11B3-4)], 1 mg | Consumable | 31,790.00 |
| 9101 | KVGTX9101 | PSA antibody, 1 ml | Consumable | 31,790.00 |
| 9102 | KVGTX9102 | PSA (Total) antibody [B732M], 1 mg | Consumable | 31,790.00 |
| 9103 | KVGTX9103 | PSA (Total) antibody [B731M], 1 mg | Consumable | 31,790.00 |
| 9104 | KVGTX9104 | PSA (Total) antibody [B729M], 1 mg | Consumable | 31,790.00 |
| 9105 | KVGTX9105 | PSA (Total) antibody [B728M], 1 mg | Consumable | 31,790.00 |
| 9106 | KVGTX9106 | PSA (Total) antibody [B727M], 1 mg | Consumable | 31,790.00 |
| 9107 | KVGTX9107 | Persephin antibody, 100 µg | Consumable | 44,990.00 |
| 9108 | KVGTX9108 | PSA (Total) antibody [B496M], 1 mg | Consumable | 35,090.00 |
| 9109 | KVGTX9109 | PSA (Total) antibody [906], 1 mg | Consumable | 35,090.00 |
| 9110 | KVGTX9110 | PSA (Total) antibody [906] (HRP), 500 µl | Consumable | 36,685.00 |
| 9111 | KVGTX9111 | PSA (Total) antibody [017], 1 mg | Consumable | 36,685.00 |
| 9112 | KVGTX9112 | Peptidoglycan antibody [3F6B3 (10H6)], 100 µl | Consumable | 47,190.00 |
| 9113 | KVGTX9113 | Pepsinogen II antibody [90/11], 200 µg | Consumable | 36,190.00 |
| 9114 | KVGTX9114 | Pepsinogen II antibody [90/10], 200 µg | Consumable | 34,385.00 |
| 9115 | KVGTX9115 | Pepsinogen I antibody [8003 (99/12)], 200 µg | Consumable | 36,190.00 |
| 9116 | KVGTX9116 | PSA (Free) antibody [981], 500 µg | Consumable | 31,790.00 |
| 9117 | KVGTX9117 | PR3 antibody [B429M], 500 µg | Consumable | 35,090.00 |
| 9118 | KVGTX9118 | Canine parvovirus antibody [7351], 100 µg | Consumable | 39,490.00 |
| 9119 | KVGTX9119 | PTHR2 / PTH2R antibody, 1 ml | Consumable | 34,385.00 |
| 9120 | KVGTX9120 | Parathyroid Hormone antibody [BGN/1F8], 200 µg | Consumable | 31,790.00 |
| 9121 | KVGTX9121 | Parainfluenza virus type 3 antibody [341/7H (PAR3)], 1 mg | Consumable | 44,990.00 |
| 9122 | KVGTX9122 | Parainfluenza virus type 3 antibody [1256 (B165)], 100 µg | Consumable | 48,290.00 |
| 9123 | KVGTX9123 | Parainfluenza virus type 1 antibody [251/12A (PAR1)], 1 mg | Consumable | 44,990.00 |
| 9124 | KVGTX9124 | Parainfluenza virus type 1 antibody [1231 (3B2)], 100 µg | Consumable | 48,290.00 |
| 9125 | KVGTX9125 | Parainfluenza virus type 1 antibody [1224 (21C3)], 100 µg | Consumable | 48,290.00 |
| 9126 | KVGTX9126 | Prolactin antibody [ME.121], 1 mg | Consumable | 35,090.00 |
| 9127 | KVGTX9127 | Human Papilloma virus type 16 E7 antibody [716-F10], 200 µg | Consumable | 39,490.00 |
| 9128 | KVGTX9128 | Human Papilloma virus type 16 E7 antibody [716-D1], 200 µg | Consumable | 39,490.00 |
| 9129 | KVGTX9129 | Papillomavirus 16 L1 Late Protein antibody [CamVir-1], 100 µg | Consumable | 36,190.00 |
| 9130 | KVGTX9130 | Human Papilloma virus type 11 E7 antibody [711-66], 200 µg | Consumable | 39,490.00 |
| 9131 | KVGTX9131 | Prolactin antibody [090-18111], 1 mg | Consumable | 31,790.00 |
| 9132 | KVGTX9132 | Prolactin antibody [090-11710], 1 mg | Consumable | 31,790.00 |
| 9133 | KVGTX9133 | Prolactin antibody [090-10245], 1 mg | Consumable | 31,790.00 |
| 9134 | KVGTX9134 | PACE4 antibody, 50 µg | Consumable | 60,390.00 |
| 9135 | KVGTX9135 | p38 MAPK (phospho Thr180/Tyr182) antibody, 100 µl | Consumable | 48,290.00 |
| 9136 | KVGTX9136 | P2X7 antibody [Hano43], 100 µg | Consumable | 21,890.00 |
| 9137 | KVGTX9137 | P2X7 antibody [Hano43], 250 µg | Consumable | 36,190.00 |
| 9138 | KVGTX9138 | Prolactin antibody [090-10145], 1 mg | Consumable | 31,790.00 |
| 9139 | KVGTX9139 | Integrin alpha E2 antibody [OX-62], 100 µg | Consumable | 21,890.00 |
| 9140 | KVGTX9140 | Integrin alpha E2 antibody [OX-62], 250 µg | Consumable | 31,790.00 |
| 9141 | KVGTX9141 | Osteocalcin antibody [8H12F9H10], 200 µg | Consumable | 35,090.00 |
| 9142 | KVGTX9142 | Osteocalcin antibody [6F9G4E10], 100 µg | Consumable | 31,790.00 |
| 9143 | KVGTX9143 | Osteocalcin antibody [3H8H12D2A12F12], 200 µg | Consumable | 35,090.00 |
| 9144 | KVGTX9144 | Progesterone antibody [254-12113], 500 µg | Consumable | 35,090.00 |
| 9145 | KVGTX9145 | Osteocalcin antibody [3G8E1F11], 200 µg | Consumable | 35,090.00 |
| 9146 | KVGTX9146 | Procollagen Type III antibody, 50 µl | Consumable | 37,290.00 |
| 9147 | KVGTX9147 | Osteocalcin antibody [2H9F11F8], 200 µg | Consumable | 35,090.00 |
| 9148 | KVGTX9148 | Calcitonin antibody [24B2], 500 µg | Consumable | 35,090.00 |

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| 9149 | KVGTX9149 | Calcitonin antibody [16B5], 200 µg | Consumable | 31,790.00 |
| 9150 | KVGTX9150 | Calcitonin antibody [14A2], 500 µg | Consumable | 35,090.00 |
| 9151 | KVGTX9151 | Osteocalcin antibody, 100 µl | Consumable | 37,290.00 |
| 9152 | KVGTX9152 | Osteocalcin antibody, 1 ml | Consumable | 37,290.00 |
| 9153 | KVGTX9153 | Osteocalcin antibody, 250 µl | Consumable | 37,290.00 |
| 9154 | KVGTX9154 | Osteocalcin antibody, 250 µl | Consumable | 55,990.00 |
| 9155 | KVGTX9155 | Procainamide antibody [706], 500 µg | Consumable | 36,685.00 |
| 9156 | KVGTX9156 | Oncostatin M antibody, 100 µg | Consumable | 50,490.00 |
| 9157 | KVGTX9157 | proBNP antibody [B916M], N-term, 200 µg | Consumable | 31,790.00 |
| 9158 | KVGTX9158 | proBNP antibody [B915M], N-term, 200 µg | Consumable | 31,790.00 |
| 9159 | KVGTX9159 | proBNP antibody [B912M], N-term, 200 µg | Consumable | 31,790.00 |
| 9160 | KVGTX9160 | proBNP antibody [28F8], N-term, 200 µg | Consumable | 31,790.00 |
| 9161 | KVGTX9161 | proBNP antibody [15C4], N-term (Biotin), 200 µg | Consumable | 35,090.00 |
| 9162 | KVGTX9162 | proBNP antibody [15C4], N-term, 200 µg | Consumable | 31,790.00 |
| 9163 | KVGTX9163 | proANP antibody [BDI849], N-term, 10 µg | Consumable | 26,290.00 |
| 9164 | KVGTX9164 | proANP antibody [BDI692], N-term, 10 µg | Consumable | 26,290.00 |
| 9165 | KVGTX9165 | proANP antibody [BDI620], 10 µg | Consumable | 26,290.00 |
| 9166 | KVGTX9166 | proANP antibody [BDI592], N-term, 10 µg | Consumable | 26,290.00 |
| 9167 | KVGTX9167 | Nuclear Antigen antibody [1415-1 (21NC85)], 100 µl | Consumable | 41,690.00 |
| 9168 | KVGTX9168 | Nuclear Antigen antibody [58-15], 100 µl | Consumable | 70,290.00 |
| 9169 | KVGTX9169 | proANP antibody [BDI201], N-term, 10 µg | Consumable | 26,290.00 |
| 9170 | KVGTX9170 | proANP antibody [BDI194], 10 µg | Consumable | 26,290.00 |
| 9171 | KVGTX9171 | proANP antibody [BDI188], 10 µg | Consumable | 26,290.00 |
| 9172 | KVGTX9172 | proANP antibody [BDI203], 10 µg | Consumable | 26,290.00 |
| 9173 | KVGTX9173 | Poliovirus 3 antibody [BDI027], 50 µl | Consumable | 43,890.00 |
| 9174 | KVGTX9174 | NOTCH4 antibody [HMN4-14], 100 µg | Consumable | 21,890.00 |
| 9175 | KVGTX9175 | NOTCH4 antibody [HMN4-14], 250 µg | Consumable | 36,190.00 |
| 9176 | KVGTX9176 | NOTCH3 antibody [HMN3-133], 100 µg | Consumable | 21,890.00 |
| 9177 | KVGTX9177 | NOTCH3 antibody [HMN3-133], 250 µg | Consumable | 36,190.00 |
| 9178 | KVGTX9178 | NOTCH2 antibody [HMN2-35], 100 µg | Consumable | 21,890.00 |
| 9179 | KVGTX9179 | NOTCH2 antibody [HMN2-35], 250 µg | Consumable | 36,190.00 |
| 9180 | KVGTX9180 | NOTCH1 antibody [mN1A], 100 µg | Consumable | 35,090.00 |
| 9181 | KVGTX9181 | NMDAR2A antibody, N-term, 100 µl | Consumable | 52,690.00 |
| 9182 | KVGTX9182 | Poliovirus 1 antibody [BDI015], 50 µl | Consumable | 43,890.00 |
| 9183 | KVGTX9183 | NKG2A/C/E antibody [20d5] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 9184 | KVGTX9184 | NKG2A/C/E antibody [20d5], 250 µg | Consumable | 36,190.00 |
| 9185 | KVGTX9185 | NK1.1 antibody [PK136], 25 µg | Consumable | 18,590.00 |
| 9186 | KVGTX9186 | Nitrotyrosine antibody [6B2-3G2], 100 µg | Consumable | 37,290.00 |
| 9187 | KVGTX9187 | Pneumocystis carinii (Pneumocystis jiroveci), 65/67kDa antibody [B1236M], 50 µg | Consumable | 35,090.00 |
| 9188 | KVGTX9188 | Pneumocystis carinii (Pneumocystis jiroveci), 50kDa antibody [B1238M], 50 µg | Consumable | 35,090.00 |
| 9189 | KVGTX9189 | Plasmodium vivax MSP1 antibody [B486V], 500 µg | Consumable | 35,090.00 |
| 9190 | KVGTX9190 | Newcastle Disease Virus antibody [9F7], 200 µg | Consumable | 37,290.00 |
| 9191 | KVGTX9191 | NCS1 antibody, C-term, 1 ml | Consumable | 43,890.00 |
| 9192 | KVGTX9192 | NF-M antibody [3H11], C-term, 100 µl | Consumable | 52,690.00 |
| 9193 | KVGTX9193 | Nestin antibody [Rat-401 (4D4)], 50 µg | Consumable | 36,190.00 |
| 9194 | KVGTX9194 | Nestin antibody, 50 µg | Consumable | 59,290.00 |
| 9195 | KVGTX9195 | NGF antibody, 1 mg | Consumable | 59,290.00 |
| 9196 | KVGTX9196 | NGF antibody, 1 ml | Consumable | 39,490.00 |
| 9197 | KVGTX9197 | NGF antibody, 100 µl | Consumable | 44,990.00 |
| 9198 | KVGTX9198 | Plasmodium Vivax MSP1 antibody [B484V], 500 µg | Consumable | 35,090.00 |

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| 9199 | KVGTX9199 | Plasmodium vivax circumsporozoite protein (CSP) antibody [B483V], 500 µg | Consumable | 35,090.00 |
| 9200 | KVGTX9200 | Neisseria gonorrhoeae MOMP antibody [386/418], 200 µg | Consumable | 37,290.00 |
| 9201 | KVGTX9201 | Neisseria gonorrhoeae antibody [6B8/04], 200 µg | Consumable | 37,290.00 |
| 9202 | KVGTX9202 | Plasmodium falciparum (Malaria) S antigen antibody [B933P], 500 µg | Consumable | 35,090.00 |
| 9203 | KVGTX9203 | Plasmodium falciparum (Malaria) merozoite surface protein 1 (MSP1) antibody [B937P], 500 µg | Consumable | 35,090.00 |
| 9204 | KVGTX9204 | Plasmodium falciparum (Malaria) merozoite surface protein 1 (MSP1) antibody [B936P], 500 µg | Consumable | 35,090.00 |
| 9205 | KVGTX9205 | Plasmodium falciparum (malaria) Histidine-Rich Protein 2 (HRP-2) antibody [B1245M], 1 mg | Consumable | 36,685.00 |
| 9206 | KVGTX9206 | Plasmodium falciparum (malaria) Histidine-Rich Protein 2 (HRP-2) antibody [B1243M], 1 mg | Consumable | 35,090.00 |
| 9207 | KVGTX9207 | Plasmodium falciparum (malaria) Histidine-Rich Protein 2 (HRP-2) antibody [B1242M], 1 mg | Consumable | 35,090.00 |
| 9208 | KVGTX9208 | NHE-1 antibody [4E9], 100 µg | Consumable | 61,490.00 |
| 9209 | KVGTX9209 | Myosin Light Chain antibody [BGN/0992/6H8], 200 µg | Consumable | 41,690.00 |
| 9210 | KVGTX9210 | Myosin Heavy Chain antibody [TH22 (BGN/04/4422)], 200 µg | Consumable | 36,190.00 |
| 9211 | KVGTX9211 | Myelin antibody [2B5 (PM43)], 500 µl | Consumable | 48,290.00 |
| 9212 | KVGTX9212 | Mycobacterium tuberculosis 38 kDa Antigen antibody [BGN/1209/3875], 200 µg | Consumable | 39,490.00 |
| 9213 | KVGTX9213 | PKC beta 2 antibody, 100 µl | Consumable | 35,090.00 |
| 9214 | KVGTX9214 | Munc18-1 (phospho Ser515) antibody, 100 µl | Consumable | 60,390.00 |
| 9215 | KVGTX9215 | Mucin 5AC antibody [1-13M1], 100 µg | Consumable | 52,690.00 |
| 9216 | KVGTX9216 | Phosphoserine antibody [BDI430], 50 µg | Consumable | 37,290.00 |
| 9217 | KVGTX9217 | Macrophage + Monocyte antibody [KUL01], 250 µg | Consumable | 41,690.00 |
| 9218 | KVGTX9218 | Monoamine Oxidase antibody, 1 ml | Consumable | 36,190.00 |
| 9219 | KVGTX9219 | Mobiluncus curtisII antibody [329/12], 200 µg | Consumable | 37,290.00 |
| 9220 | KVGTX9220 | MMP10 (hinge region) antibody, 50 µg | Consumable | 52,690.00 |
| 9221 | KVGTX9221 | MICA/MICB antibody [6D4], 25 µg | Consumable | 18,590.00 |
| 9222 | KVGTX9222 | MICA/MICB antibody [6D4] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 9223 | KVGTX9223 | MICA/MICB antibody [6D4], 200 µg | Consumable | 39,490.00 |
| 9224 | KVGTX9224 | MHC Class II RT1D antibody [OX-17], 250 µg | Consumable | 34,385.00 |
| 9225 | KVGTX9225 | MHC Class II RT1D antibody [OX-17], 100 µg | Consumable | 21,890.00 |
| 9226 | KVGTX9226 | MHC Class II RT1Bu/L antibody [OX-3], 250 µg | Consumable | 34,385.00 |
| 9227 | KVGTX9227 | MHC Class II RT1Bu/L antibody [OX-3], 100 µg | Consumable | 21,890.00 |
| 9228 | KVGTX9228 | MHC Class II RT1B antibody [F17-23-2], 250 µg | Consumable | 34,385.00 |
| 9229 | KVGTX9229 | MHC Class II (polymorphic) antibody [CI.13.I], 250 µl | Consumable | 39,490.00 |
| 9230 | KVGTX9230 | MHC Class II (monomorphic) antibody [CA2.1C12], 2 ml | Consumable | 37,290.00 |
| 9231 | KVGTX9231 | MHC Class II (monomorphic) antibody [21-1A6], 250 µg | Consumable | 37,290.00 |
| 9232 | KVGTX9232 | MHC Class II H-2I-Ak/S/R antibody [ER-TR2], 250 µg | Consumable | 37,290.00 |
| 9233 | KVGTX9233 | MHC Class II H-2I-Ak/S antibody [OX-6], 250 µg | Consumable | 35,090.00 |
| 9234 | KVGTX9234 | MHC Class II H-2I-Ak/S antibody [OX-6], 100 µg | Consumable | 26,335.00 |
| 9235 | KVGTX9235 | MHC Class II H-2I-Ab/S antibody [OX-3], 250 µg | Consumable | 35,090.00 |
| 9236 | KVGTX9236 | MHC Class II DR (monomorphic) antibody [37.68], 250 µg | Consumable | 37,290.00 |
| 9237 | KVGTX9237 | MHC Class II antibody [PF8J-9B], 250 µg | Consumable | 44,990.00 |
| 9238 | KVGTX9238 | MHC Class II antibody [PF6J-6D], 250 µg | Consumable | 44,990.00 |
| 9239 | KVGTX9239 | MHC Class I RT1Ac antibody [OX-27], 250 µg | Consumable | 34,385.00 |
| 9240 | KVGTX9240 | MHC Class I RT1Ac antibody [OX-27], 100 µg | Consumable | 21,890.00 |
| 9241 | KVGTX9241 | MHC Class I RT1A antibody [OX-18], 100 µg | Consumable | 21,890.00 |
| 9242 | KVGTX9242 | MHC Class I RT1A antibody [OX-18], 1 mg | Consumable | 52,690.00 |
| 9243 | KVGTX9243 | MHC Class I RT1A antibody [F16-4-4], 250 µg | Consumable | 34,385.00 |
| 9244 | KVGTX9244 | MHC Class I (monomorphic) antibody [CVS22], 2 ml | Consumable | 37,290.00 |

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| 9245 | KVGTX9245 | MHC Class I (monomorphic) antibody [41.17], 250 µg | Consumable | 37,290.00 |
| 9246 | KVGTX9246 | MHC Class I H-2Kb antibody [AF6-88.5], 250 µg | Consumable | 36,190.00 |
| 9247 | KVGTX9247 | MHC Class I H-2Dd/2Kv/2K/Q/S antibody [ER-MP42], 250 µg | Consumable | 37,290.00 |
| 9248 | KVGTX9248 | MHC Class I H-2B/D/P/Q/W16 antibody [ER-HR52], 250 µg | Consumable | 37,290.00 |
| 9249 | KVGTX9249 | MHC Class I antibody [F21-2], 250 µg | Consumable | 44,990.00 |
| 9250 | KVGTX9250 | mGluR1 antibody, 100 µl | Consumable | 52,690.00 |
| 9251 | KVGTX9251 | Met-Enkephalin antibody [1194/334], 200 µg | Consumable | 36,190.00 |
| 9252 | KVGTX9252 | Phenytoin (Dilantin) antibody [303], 500 µg | Consumable | 36,685.00 |
| 9253 | KVGTX9253 | Melanocyte Cell Surface Antigen antibody [3C3 (Mel.2)], 200 µg | Consumable | 37,290.00 |
| 9254 | KVGTX9254 | MEK1/2 (phospho Ser218/222) antibody, 100 µl | Consumable | 60,390.00 |
| 9255 | KVGTX9255 | Penicillin/Ampicillin/Amoxicillin/Cloxacillin/Hetacillin antibody [CH-2011], 100 µl | Consumable | 31,790.00 |
| 9256 | KVGTX9256 | PEG antibody [B141M], 50 µg | Consumable | 35,090.00 |
| 9257 | KVGTX9257 | PEG antibody [B141M] (Biotin), 25 µg | Consumable | 31,790.00 |
| 9258 | KVGTX9258 | MDC antibody, 100 µg | Consumable | 44,990.00 |
| 9259 | KVGTX9259 | MD2 antibody, 50 µg | Consumable | 25,190.00 |
| 9260 | KVGTX9260 | MD2 antibody, 100 µg | Consumable | 36,190.00 |
| 9261 | KVGTX9261 | PEG antibody [B139M], 50 µg | Consumable | 35,090.00 |
| 9262 | KVGTX9262 | Myelin basic protein antibody [V/h5], 200 µg | Consumable | 41,690.00 |
| 9263 | KVGTX9263 | PCNA antibody [131-11964(19F4)], 100 µg | Consumable | 33,235.00 |
| 9264 | KVGTX9264 | PCNA antibody [131-11912(19A2-17)], 100 µl | Consumable | 31,790.00 |
| 9265 | KVGTX9265 | Marco antibody [ED31], 25 µg | Consumable | 18,590.00 |
| 9266 | KVGTX9266 | Marco antibody [ED31], 250 µg | Consumable | 49,390.00 |
| 9267 | KVGTX9267 | Parkin antibody [PRK8], 100 µl | Consumable | 35,090.00 |
| 9268 | KVGTX9268 | MARCH4 antibody, 50 µg | Consumable | 52,690.00 |
| 9269 | KVGTX9269 | Parkin antibody [Prk 109], 100 µl | Consumable | 35,090.00 |
| 9270 | KVGTX9270 | LC3A/B antibody, N-term, 25 µg | Consumable | 21,890.00 |
| 9271 | KVGTX9271 | LC3A/B antibody, N-term, 100 µg | Consumable | 44,990.00 |
| 9272 | KVGTX9272 | MAML3 antibody, 100 µg | Consumable | 48,290.00 |
| 9273 | KVGTX9273 | MALT1 antibody [50], 100 µg | Consumable | 32,890.00 |
| 9274 | KVGTX9274 | MALT1 antibody [50], 200 µg | Consumable | 36,190.00 |
| 9275 | KVGTX9275 | Parainfluenza virus type 2 HA antibody [B291M], 1 mg | Consumable | 36,190.00 |
| 9276 | KVGTX9276 | MAdCAM-1 antibody [314G8], 25 µg | Consumable | 18,590.00 |
| 9277 | KVGTX9277 | MAdCAM-1 antibody [314G8] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 9278 | KVGTX9278 | MAdCAM-1 antibody [314G8], 200 µg | Consumable | 39,490.00 |
| 9279 | KVGTX9279 | Parainfluenza virus type 3 HA antibody [B3467M], 500 µg | Consumable | 37,290.00 |
| 9280 | KVGTX9280 | Macrophage + Monocyte antibody [MOMA-2], 25 µg | Consumable | 18,590.00 |
| 9281 | KVGTX9281 | Macrophage + Monocyte antibody [MAC387] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 9282 | KVGTX9282 | M-CSF antibody, 100 µg | Consumable | 44,990.00 |
| 9283 | KVGTX9283 | Parainfluenza virus type 3 HA antibody [B3291M], 500 µg | Consumable | 37,290.00 |
| 9284 | KVGTX9284 | Lysozyme antibody [BGN/0696/5B1], 200 µg | Consumable | 37,290.00 |
| 9285 | KVGTX9285 | Lysozyme antibody [BGN/0696/2B10], 200 µg | Consumable | 37,290.00 |
| 9286 | KVGTX9286 | LTBR antibody [5G11b], 25 µg | Consumable | 18,590.00 |
| 9287 | KVGTX9287 | LTBR antibody [5G11b], 100 µg | Consumable | 36,190.00 |
| 9288 | KVGTX9288 | LTBR antibody [5G11b] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 9289 | KVGTX9289 | LTBR antibody [5G11b], 250 µg | Consumable | 37,290.00 |
| 9290 | KVGTX9290 | Parainfluenza virus type 1 Fusion Protein antibody [B1492M], 500 µg | Consumable | 37,290.00 |
| 9291 | KVGTX9291 | Ly6c / Gr1 antibody [ER-MP20], 25 µg | Consumable | 18,590.00 |
| 9292 | KVGTX9292 | Ly6c / Gr1 antibody [ER-MP20], 100 µg | Consumable | 25,190.00 |
| 9293 | KVGTX9293 | Ly-6B.2 antibody [7/4], 25 µg | Consumable | 18,590.00 |

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| 9294 | KVGTX9294 | Ly-6B.2 antibody [7/4], 100 µg | Consumable | 35,090.00 |
| 9295 | KVGTX9295 | Ly-6B.2 antibody [7/4], 250 µg | Consumable | 41,690.00 |
| 9296 | KVGTX9296 | Ly-6B.2 antibody [7/4] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 9297 | KVGTX9297 | Ly-6A/E antibody [D7], 250 µg | Consumable | 36,190.00 |
| 9298 | KVGTX9298 | Parainfluenza virus type 1 + 3 Fusion Protein antibody [B1738M], 500 µg | Consumable | 37,290.00 |
| 9299 | KVGTX9299 | GnRHR antibody [A9E4], 200 µg | Consumable | 36,190.00 |
| 9300 | KVGTX9300 | LHR antibody, 50 µl | Consumable | 55,990.00 |
| 9301 | KVGTX9301 | LH beta antibody, 50 µl | Consumable | 44,990.00 |
| 9302 | KVGTX9302 | LH beta antibody, 50 µl | Consumable | 48,290.00 |
| 9303 | KVGTX9303 | OLR1 / LOX-1 antibody, 50 µg | Consumable | 39,490.00 |
| 9304 | KVGTX9304 | OLR1 / LOX-1 antibody [LOX20-7], 200 µg | Consumable | 37,290.00 |
| 9305 | KVGTX9305 | OLR1 / LOX-1 antibody [LOX19-22], 200 µg | Consumable | 37,290.00 |
| 9306 | KVGTX9306 | OLR1 / LOX-1 antibody, 100 µl | Consumable | 37,290.00 |
| 9307 | KVGTX9307 | LMO2 antibody [1A9-1], 100 µg | Consumable | 35,090.00 |
| 9308 | KVGTX9308 | Pancreatic Lipase antibody [4I2], 200 µg | Consumable | 35,090.00 |
| 9309 | KVGTX9309 | Oxycodone antibody [B892M], 1 mg | Consumable | 31,790.00 |
| 9310 | KVGTX9310 | Oxycodone antibody [B879M], 1 mg | Consumable | 31,790.00 |
| 9311 | KVGTX9311 | Leu-Enkephalin antibody [NOC.1], 100 µl | Consumable | 36,190.00 |
| 9312 | KVGTX9312 | Leu-Enkephalin antibody [1193/220], 200 µg | Consumable | 36,190.00 |
| 9313 | KVGTX9313 | Leishmania Major Surface Protease gp63 antibody [96-126], 100 µl | Consumable | 35,090.00 |
| 9314 | KVGTX9314 | Leishmania Lpg (Repeat Epitope) antibody [CA7AE], 100 µl | Consumable | 35,090.00 |
| 9315 | KVGTX9315 | Legionella pneumophila Serogroups 4/10/14 antibody [LP101], 200 µg | Consumable | 37,290.00 |
| 9316 | KVGTX9316 | Legionella pneumophila Serogroups 1/9 antibody [LP8], 200 µg | Consumable | 37,290.00 |
| 9317 | KVGTX9317 | Legionella Pneumophila Serogroup 1 antibody [LP46], 200 µg | Consumable | 36,190.00 |
| 9318 | KVGTX9318 | SPARC antibody, 20 µl | Consumable | 24,090.00 |
| 9319 | KVGTX9319 | LAT1 / SLC7A5 antibody (Azide free), 100 µg | Consumable | 53,790.00 |
| 9320 | KVGTX9320 | Laminin alpha 5 antibody [4C7 (2D8/33)], 50 µl | Consumable | 65,890.00 |
| 9321 | KVGTX9321 | Human lambda Light chain antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 37,290.00 |
| 9322 | KVGTX9322 | Human lambda Light chain antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 36,190.00 |
| 9323 | KVGTX9323 | Human lambda Light chain antibody, pre-adsorbed, 1 mg | Consumable | 28,490.00 |
| 9324 | KVGTX9324 | Human Lambda light chain antibody, 1 ml | Consumable | 35,090.00 |
| 9325 | KVGTX9325 | Oligodendrocytes and Myelin (CNS) antibody [HPC-7], 125 µg | Consumable | 37,290.00 |
| 9326 | KVGTX9326 | Norovirus capsid antibody [B114M], 500 µg | Consumable | 43,890.00 |
| 9327 | KVGTX9327 | Norovirus capsid antibody [B113M], 500 µg | Consumable | 39,490.00 |
| 9328 | KVGTX9328 | ENO1 antibody [B823M], 500 µg | Consumable | 35,090.00 |
| 9329 | KVGTX9329 | Klebsiella Spp antibody [73/28], 200 µg | Consumable | 37,290.00 |
| 9330 | KVGTX9330 | Klebsiella aerogenes Polysaccharide K21 antibody [1231/153], 200 µg | Consumable | 37,290.00 |
| 9331 | KVGTX9331 | Klebsiella aerogenes Polysaccharide K15 antibody [311/408], 200 µg | Consumable | 37,290.00 |
| 9332 | KVGTX9332 | KIR family antibody [NKVFS1], 25 µg | Consumable | 18,590.00 |
| 9333 | KVGTX9333 | KMP11 antibody [L-157], 500 µl | Consumable | 63,690.00 |
| 9334 | KVGTX9334 | Kinesin Light Chain antibody [L2], 100 µg | Consumable | 55,990.00 |
| 9335 | KVGTX9335 | Kinesin Heavy Chain antibody [H2], 100 µg | Consumable | 59,290.00 |
| 9336 | KVGTX9336 | Nidogen 1 antibody, 20 µl | Consumable | 27,485.00 |
| 9337 | KVGTX9337 | Newcastle Disease Virus (NDV) antibody [B535M], 500 µg | Consumable | 36,685.00 |
| 9338 | KVGTX9338 | Newcastle Disease Virus (NDV) antibody [B534M], 500 µg | Consumable | 35,090.00 |
| 9339 | KVGTX9339 | Newcastle Disease Virus (NDV) antibody [B533M], 500 µg | Consumable | 36,685.00 |
| 9340 | KVGTX9340 | Newcastle Disease Virus (NDV) antibody [B532M], 500 µg | Consumable | 36,685.00 |

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| 9341 | KVGTX9341 | Newcastle Disease Virus (NDV) antibody [B531M], 500 µg | Consumable | 35,090.00 |
| 9342 | KVGTX9342 | Newcastle Disease Virus (NDV) antibody [B328M], 500 µg | Consumable | 36,685.00 |
| 9343 | KVGTX9343 | KGF antibody, 100 µg | Consumable | 54,890.00 |
| 9344 | KVGTX9344 | Keratan Sulphate antibody [EFG-11 (1A3)], 100 µl | Consumable | 65,890.00 |
| 9345 | KVGTX9345 | Neomycin antibody [CH-2021], 100 µl | Consumable | 31,790.00 |
| 9346 | KVGTX9346 | Mouse kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 37,290.00 |
| 9347 | KVGTX9347 | Human kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed, 500 µg | Consumable | 35,090.00 |
| 9348 | KVGTX9348 | Jagged 2 antibody [HMJ2-1], 100 µg | Consumable | 21,890.00 |
| 9349 | KVGTX9349 | Jagged 2 antibody [HMJ2-1], 250 µg | Consumable | 36,190.00 |
| 9350 | KVGTX9350 | Human J chain antibody [Mc19-9], 200 µg | Consumable | 37,290.00 |
| 9351 | KVGTX9351 | Myeloperoxidase antibody [19G8], 500 µg | Consumable | 35,090.00 |
| 9352 | KVGTX9352 | Myeloperoxidase antibody [17G2], 500 µg | Consumable | 35,090.00 |
| 9353 | KVGTX9353 | IRF5 antibody [10T1], 100 µg | Consumable | 39,490.00 |
| 9354 | KVGTX9354 | Myeloperoxidase antibody [16G6], 500 µg | Consumable | 36,685.00 |
| 9355 | KVGTX9355 | Mycoplasma pneumoniae antibody [B753M], 500 µg | Consumable | 41,690.00 |
| 9356 | KVGTX9356 | Mycoplasma pneumoniae antibody [B752M], 500 µg | Consumable | 41,690.00 |
| 9357 | KVGTX9357 | Mycoplasma pneumoniae antibody [B751M], 500 µg | Consumable | 41,690.00 |
| 9358 | KVGTX9358 | Mycoplasma pneumoniae antibody [B749M], 500 µg | Consumable | 41,690.00 |
| 9359 | KVGTX9359 | Mycoplasma pneumoniae antibody [B748M], 500 µg | Consumable | 41,690.00 |
| 9360 | KVGTX9360 | IL6 antibody [6B4 IGH 54] (Azide free), 100 µg | Consumable | 37,290.00 |
| 9361 | KVGTX9361 | IL6 antibody, 100 µl | Consumable | 37,290.00 |
| 9362 | KVGTX9362 | IL5 antibody [TRFK5], 250 µg | Consumable | 36,190.00 |
| 9363 | KVGTX9363 | IL5 antibody, 100 µg | Consumable | 44,990.00 |
| 9364 | KVGTX9364 | IL4 Receptor / CD124 antibody [25463 (49/20)], 100 µg | Consumable | 52,690.00 |
| 9365 | KVGTX9365 | IL4 antibody [CC313], 100 µg | Consumable | 35,090.00 |
| 9366 | KVGTX9366 | IL4 antibody [CC303], 100 µg | Consumable | 35,090.00 |
| 9367 | KVGTX9367 | Mycoplasma hominis p120 antibody [B565M], 500 µg | Consumable | 40,590.00 |
| 9368 | KVGTX9368 | IL31 antibody, 100 µg | Consumable | 44,990.00 |
| 9369 | KVGTX9369 | Mycoplasma hominis p120 antibody [B564M], 500 µg | Consumable | 40,590.00 |
| 9370 | KVGTX9370 | IL23 Receptor antibody, N-term, 100 µg | Consumable | 41,690.00 |
| 9371 | KVGTX9371 | IL22 antibody, 100 µg | Consumable | 44,990.00 |
| 9372 | KVGTX9372 | IL21 antibody, 100 µg | Consumable | 44,990.00 |
| 9373 | KVGTX9373 | IL2 antibody, 100 µg | Consumable | 44,990.00 |
| 9374 | KVGTX9374 | Mycobacterium tuberculosis 38kDa antibody [HTM83], 500 µg | Consumable | 36,685.00 |
| 9375 | KVGTX9375 | Mycobacterium tuberculosis 38kDa antibody [HTM82], 500 µg | Consumable | 35,090.00 |
| 9376 | KVGTX9376 | Mycobacterium tuberculosis 38kDa antibody [HTM81], 500 µg | Consumable | 36,685.00 |
| 9377 | KVGTX9377 | IL17 antibody, 100 µg | Consumable | 44,990.00 |
| 9378 | KVGTX9378 | Mycobacterium tuberculosis 16kDa antibody [HTM63], 500 µg | Consumable | 35,090.00 |
| 9379 | KVGTX9379 | IL12 antibody [CC326] (Azide free), 100 µg | Consumable | 35,090.00 |
| 9380 | KVGTX9380 | IL12 antibody [CC301] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 9381 | KVGTX9381 | IL10 antibody [JES3-12 g8] (Azide free), 500 µg | Consumable | 44,990.00 |
| 9382 | KVGTX9382 | IL10 antibody [JES3-12 g8], 500 µg | Consumable | 41,690.00 |
| 9383 | KVGTX9383 | IL10 antibody [CC320] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 9384 | KVGTX9384 | IL10 antibody [CC318], 100 µg | Consumable | 35,090.00 |
| 9385 | KVGTX9385 | IL10 antibody, 100 µg | Consumable | 44,990.00 |
| 9386 | KVGTX9386 | IL1 beta antibody (Azide free), 500 µg | Consumable | 41,690.00 |
| 9387 | KVGTX9387 | IL1 beta antibody, 100 µl | Consumable | 37,290.00 |
| 9388 | KVGTX9388 | IL1 alpha antibody [Flo1] (Azide free), 100 µg | Consumable | 37,290.00 |
| 9389 | KVGTX9389 | IL10 antibody [JES3-9D7] (Low endotoxin, azide free), 500 µg | Consumable | 41,690.00 |
| 9390 | KVGTX9390 | IFN gamma antibody [XMG1.2] (Low endotoxin, azide free), 500 µg | Consumable | 37,290.00 |

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| 9391 | KVGTX9391 | IFN gamma antibody [G-23], 200 µg | Consumable | 37,290.00 |
| 9392 | KVGTX9392 | IFN gamma antibody [CC330], 100 µg | Consumable | 35,090.00 |
| 9393 | KVGTX9393 | IFN gamma antibody [CC302], 100 µg | Consumable | 35,090.00 |
| 9394 | KVGTX9394 | IFN gamma antibody [7B6], 100 µg | Consumable | 35,090.00 |
| 9395 | KVGTX9395 | Mycobacterium tuberculosis 16kDa antibody [BDI567], 500 µg | Consumable | 41,690.00 |
| 9396 | KVGTX9396 | Mycobacterium tuberculosis 16kDa antibody [BDI557], 500 µg | Consumable | 40,590.00 |
| 9397 | KVGTX9397 | IFN gamma antibody (Azide free), 100 µg | Consumable | 35,090.00 |
| 9398 | KVGTX9398 | IFN beta antibody (Azide free), 100 µg | Consumable | 35,090.00 |
| 9399 | KVGTX9399 | IFN alpha antibody [UMCh3-IFNa], 100 µg | Consumable | 35,090.00 |
| 9400 | KVGTX9400 | IFN alpha antibody (Azide free), 100 µg | Consumable | 35,090.00 |
| 9401 | KVGTX9401 | Integrin alpha V + beta 5 antibody [P1F6], 50 µg | Consumable | 52,690.00 |
| 9402 | KVGTX9402 | Integrin alpha 9 + beta 1 antibody [Y9A2] (Azide free), 50 µg | Consumable | 37,290.00 |
| 9403 | KVGTX9403 | Integrin alpha 9 + beta 1 antibody [Y9A2], 25 µg | Consumable | 18,590.00 |
| 9404 | KVGTX9404 | Integrin alpha 9 + beta 1 antibody [Y9A2], 200 µg | Consumable | 39,490.00 |
| 9405 | KVGTX9405 | IGF1 antibody [M23/ILG1-001], 200 µg | Consumable | 35,090.00 |
| 9406 | KVGTX9406 | IGF1 antibody [M23], 100 µg | Consumable | 48,290.00 |
| 9407 | KVGTX9407 | easy iPSC, 100 µl | Consumable | 68,425.00 |
| 9408 | KVGTX9408 | easy iPSC + Antibody Sample Kit, 1 Kit | Consumable | 96,025.00 |
| 9409 | KVGTX9409 | Methylated cytosine DNA standard kit, 1 Kit | Consumable | 34,385.00 |
| 9410 | KVGTX9410 | Trident RIPA Lysis Buffer, 100 ml | Consumable | 6,490.00 |
| 9411 | KVGTX9411 | Trident plus Western HRP Substrate, 500 ml | Consumable | 24,090.00 |
| 9412 | KVGTX9412 | Lipid A antibody, 1 ml | Consumable | 38,985.00 |
| 9413 | KVGTX9413 | Staphylococcus aureus antibody [702], 100 µg | Consumable | 26,290.00 |
| 9414 | KVGTX9414 | Candida albicans antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9415 | KVGTX9415 | Mycoplasma pneumoniae antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9416 | KVGTX9416 | HSV1 antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9417 | KVGTX9417 | Candida albicans antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9418 | KVGTX9418 | Influenza A virus antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9419 | KVGTX9419 | CD11a antibody [I21/7] (PE-Cy7), 100 µg | Consumable | 35,090.00 |
| 9420 | KVGTX9420 | Rotavirus antibody, 100 µl | Consumable | 26,290.00 |
| 9421 | KVGTX9421 | Chlamydia trachomatis antibody [130], 500 µl | Consumable | 35,090.00 |
| 9422 | KVGTX9422 | Influenza B virus antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9423 | KVGTX9423 | Vaccinia virus antibody [TV43], 50 µg | Consumable | 21,890.00 |
| 9424 | KVGTX9424 | Guanylate Cyclase antibody [GC25], 200 µg | Consumable | 35,090.00 |
| 9425 | KVGTX9425 | alpha 1,2 Mannosidase IA antibody, 100 µl | Consumable | 37,290.00 |
| 9426 | KVGTX9426 | Mycobacterium tuberculosis antibody [BDI578], 500 µg | Consumable | 42,790.00 |
| 9427 | KVGTX9427 | Apolipoprotein B antibody (HRP), 1 ml | Consumable | 50,490.00 |
| 9428 | KVGTX9428 | Apolipoprotein CI antibody, 100 µg | Consumable | 31,790.00 |
| 9429 | KVGTX9429 | Influenza B virus antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9430 | KVGTX9430 | DKK1 antibody, 50 µg | Consumable | 39,490.00 |
| 9431 | KVGTX9431 | Apolipoprotein A1 antibody, 1 ml | Consumable | 35,090.00 |
| 9432 | KVGTX9432 | Giardia lamblia antibody [BDI276], 500 µg | Consumable | 41,690.00 |
| 9433 | KVGTX9433 | Chymotrypsin antibody [601], 500 µg | Consumable | 35,090.00 |
| 9434 | KVGTX9434 | beta Amyloid (1-40) antibody [BDI350], 50 µg | Consumable | 36,190.00 |
| 9435 | KVGTX9435 | Hemoglobin antibody [901], 100 µg | Consumable | 35,090.00 |
| 9436 | KVGTX9436 | HIV1 p24 antibody [491], 500 µg | Consumable | 47,190.00 |
| 9437 | KVGTX9437 | NANP antibody, 50 µg | Consumable | 37,950.00 |
| 9438 | KVGTX9438 | Candida albicans antibody, 1 ml | Consumable | 38,985.00 |
| 9439 | KVGTX9439 | Human lambda Light chain antibody, 10 ml | Consumable | 35,090.00 |
| 9440 | KVGTX9440 | Hsp25 antibody [HSP25-26], 50 µg | Consumable | 31,790.00 |
| 9441 | KVGTX9441 | Streptococcus Enterotoxin A antibody (HRP), 100 µl | Consumable | 25,185.00 |
| 9442 | KVGTX9442 | HIV1 gp120 antibody (Biotin), 1 ml | Consumable | 38,985.00 |

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| 9443 | KVGTX9443 | Hepatitis B Virus Surface Antigen antibody [HB6] (HRP), 500 µg | Consumable | 37,290.00 |
| 9444 | KVGTX9444 | Leptospira biflexa antibody, 100 µl | Consumable | 31,790.00 |
| 9445 | KVGTX9445 | Hepatitis C Virus Core Antigen antibody [6A1] (FITC), 50 µg | Consumable | 35,090.00 |
| 9446 | KVGTX9446 | Rubella virus core antigen antibody (FITC ), 1 ml | Consumable | 38,985.00 |
| 9447 | KVGTX9447 | Nitrotyrosine antibody, 1 ml | Consumable | 39,490.00 |
| 9448 | KVGTX9448 | Borrelia burgdorferi antibody (FITC), 1 ml | Consumable | 36,190.00 |
| 9449 | KVGTX9449 | BarX2 antibody [BAR X2 8A7/1], 100 µg | Consumable | 35,090.00 |
| 9450 | KVGTX9450 | Blood Group A antigen antibody [9A], 100 µg | Consumable | 35,090.00 |
| 9451 | KVGTX9451 | CD15 antibody [28], 100 µg | Consumable | 35,090.00 |
| 9452 | KVGTX9452 | Integrin alpha 3 antibody [IA3], 100 µg | Consumable | 35,090.00 |
| 9453 | KVGTX9453 | Integrin alpha 6 antibody [MP 4F10], 100 µg | Consumable | 42,790.00 |
| 9454 | KVGTX9454 | ICAM1 / CD54 antibody [P1W16], 100 µg | Consumable | 35,090.00 |
| 9455 | KVGTX9455 | L1CAM antibody [UJ127.11], 100 µg | Consumable | 35,090.00 |
| 9456 | KVGTX9456 | L1CAM antibody [UJ181.4], 100 µg | Consumable | 41,690.00 |
| 9457 | KVGTX9457 | CDC2 antibody [3E1.1], 100 µg | Consumable | 35,090.00 |
| 9458 | KVGTX9458 | NG2 antibody [LHM 2], 100 µg | Consumable | 35,090.00 |
| 9459 | KVGTX9459 | Epithelial antigen antibody [LH39], 100 µg | Consumable | 35,090.00 |
| 9460 | KVGTX9460 | EpCAM antibody [AUA1], 100 µg | Consumable | 35,090.00 |
| 9461 | KVGTX9461 | Hairy antibody [1/24], 100 µg | Consumable | 35,090.00 |
| 9462 | KVGTX9462 | HLA-DQ3 antibody [2HB6], 100 µg | Consumable | 35,090.00 |
| 9463 | KVGTX9463 | HLA-DR beta antibody [TDR 31.1], 100 µg | Consumable | 35,090.00 |
| 9464 | KVGTX9464 | HSV1 ICP8 antibody [10A3], 100 µg | Consumable | 35,090.00 |
| 9465 | KVGTX9465 | Involucrin antibody [SY8], 100 µg | Consumable | 35,090.00 |
| 9466 | KVGTX9466 | Cytokeratin 5 + 14 antibody [LH8], 100 µg | Consumable | 35,090.00 |
| 9467 | KVGTX9467 | Cytokeratin 7 antibody [LP1K], 100 µg | Consumable | 35,090.00 |
| 9468 | KVGTX9468 | Cytokeratin 19 antibody [BA16], 100 µg | Consumable | 35,090.00 |
| 9469 | KVGTX9469 | Kidins220 antibody [P220 1F8/3], 100 µg | Consumable | 35,090.00 |
| 9470 | KVGTX9470 | alpha Lactalbumin antibody [F20.16], 100 µg | Consumable | 35,090.00 |
| 9471 | KVGTX9471 | Inhibin alpha antibody [R1], 200 µl | Consumable | 24,090.00 |
| 9472 | KVGTX9472 | Inhibin alpha antibody [R1], 500 µl | Consumable | 36,190.00 |
| 9473 | KVGTX9473 | Mycobacterium tuberculosis Rv2626 dormant protein (H37Rv strain) antibody [26A11], 500 µg | Consumable | 35,090.00 |
| 9474 | KVGTX9474 | ABCC11 antibody [MRP8 7C12/4], 100 µg | Consumable | 35,090.00 |
| 9475 | KVGTX9475 | Mycobacterium tuberculosis ESAT6 (6kDa early secretory antigen of T cells) antibody [B393M], 500 µg | Consumable | 35,090.00 |
| 9476 | KVGTX9476 | Influenza B virus Nucleoprotein antibody [B114], 1 mg | Consumable | 44,990.00 |
| 9477 | KVGTX9477 | Plasminogen antibody [SBF1 C1.21], 100 µg | Consumable | 35,090.00 |
| 9478 | KVGTX9478 | Mycobacterium tuberculosis ESAT6 (6kDa early secretory antigen of T cells) antibody [B392M], 500 µg | Consumable | 36,685.00 |
| 9479 | KVGTX9479 | Influenza B virus M1 antibody [InB4], 200 µg | Consumable | 26,335.00 |
| 9480 | KVGTX9480 | Mycobacterium tuberculosis CFP10 (10kDa culture filtrate protein) antibody [B391M], 500 µg | Consumable | 35,090.00 |
| 9481 | KVGTX9481 | PCNA antibody [PC8], 100 µg | Consumable | 35,090.00 |
| 9482 | KVGTX9482 | Mycobacterium tuberculosis CFP10 (10kDa culture filtrate protein) antibody [B387M], 500 µg | Consumable | 36,685.00 |
| 9483 | KVGTX9483 | Influenza B virus Nucleoprotein antibody [IB42], 200 µg | Consumable | 36,190.00 |
| 9484 | KVGTX9484 | Mycobacterium tuberculosis CFP10 (10kDa culture filtrate protein) antibody [B386M], 500 µg | Consumable | 35,090.00 |
| 9485 | KVGTX9485 | Rad51B antibody [Rad51B 1H3/13], 100 µg | Consumable | 35,090.00 |
| 9486 | KVGTX9486 | Rad51D antibody [Rad51D 5B3/6], 100 µg | Consumable | 35,090.00 |
| 9487 | KVGTX9487 | Influenza B virus antibody [1161], 200 µg | Consumable | 37,290.00 |
| 9488 | KVGTX9488 | Influenza B virus antibody [1131 (2B2)], 200 µg | Consumable | 37,290.00 |
| 9489 | KVGTX9489 | Influenza A virus NP (nucleoprotein) antibody [F8], 200 µg | Consumable | 37,290.00 |

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| 9490 | KVGTX9490 | Influenza A virus H5 HA (Hemagglutinin) antibody [15A6], 200 µg | Consumable | 37,290.00 |
| 9491 | KVGTX9491 | XRCC3 antibody [XRCC3 10F1/6], 100 µg | Consumable | 35,090.00 |
| 9492 | KVGTX9492 | Influenza A virus H5 HA (Hemagglutinin) antibody [11A9], 200 µg | Consumable | 37,290.00 |
| 9493 | KVGTX9493 | Influenza A virus H3 HA (Hemagglutinin) antibody [30-2F11-F7-A5], 100 µg | Consumable | 52,690.00 |
| 9494 | KVGTX9494 | Apolipoprotein E antibody (HRP), 500 µl | Consumable | 39,490.00 |
| 9495 | KVGTX9495 | Aldosterone antibody [ALDO 1-33.1 (BGN/10/42133)], 200 µg | Consumable | 37,835.00 |
| 9496 | KVGTX9496 | Influenza A virus H1N1 antibody [9B3.2], 100 µl | Consumable | 61,490.00 |
| 9497 | KVGTX9497 | Influenza A virus H1 HA (Hemagglutinin) antibody [58CE8-1-5], 50 µg | Consumable | 36,190.00 |
| 9498 | KVGTX9498 | Influenza A virus H1 HA (Hemagglutinin) antibody [58AB7-19-18], 100 µg | Consumable | 60,390.00 |
| 9499 | KVGTX9499 | Hepatitis A Virus antibody , 100 µl | Consumable | 31,790.00 |
| 9500 | KVGTX9500 | Influenza A virus NP (nucleoprotein) antibody [A1 & A3], 100 µl | Consumable | 64,790.00 |
| 9501 | KVGTX9501 | Infectious Bovine Rhinotracheitis antibody [BEL 051], 200 µg | Consumable | 32,890.00 |
| 9502 | KVGTX9502 | Canine Heartworm antibody, 100 µl | Consumable | 31,790.00 |
| 9503 | KVGTX9503 | Rat IgA (Heavy chain) antibody [MARA-2], 500 µg | Consumable | 48,290.00 |
| 9504 | KVGTX9504 | HIV p24 antibody [28E0], 100 µg | Consumable | 41,690.00 |
| 9505 | KVGTX9505 | Duck IgY (Light chain) antibody [14A3], 250 µg | Consumable | 37,290.00 |
| 9506 | KVGTX9506 | Duck IgY (Heavy chain) antibody [16C7], 250 µg | Consumable | 37,290.00 |
| 9507 | KVGTX9507 | PAI-1 antibody [3E529], 100 µg | Consumable | 37,835.00 |
| 9508 | KVGTX9508 | SARS-CoV E antibody, 50 µg | Consumable | 31,790.00 |
| 9509 | KVGTX9509 | Bacterial Luciferase antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 9510 | KVGTX9510 | Human IgM (mu chain) antibody [HM-7], 500 µg | Consumable | 37,290.00 |
| 9511 | KVGTX9511 | Chicken IgM (mu chain) antibody [a-chIgM], 250 µg | Consumable | 37,290.00 |
| 9512 | KVGTX9512 | Human IgM (mu chain) antibody [47.2.E9], 200 µg | Consumable | 32,890.00 |
| 9513 | KVGTX9513 | Staphylococcus aureus antibody [B483M], 100 µg | Consumable | 31,790.00 |
| 9514 | KVGTX9514 | Transmissible Gastroenteritis Coronavirus antibody [8004], 500 µg | Consumable | 36,685.00 |
| 9515 | KVGTX9515 | Feline Leukemia Virus p27 antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9516 | KVGTX9516 | Gram negative endotoxin antibody [308], 500 µl | Consumable | 35,090.00 |
| 9517 | KVGTX9517 | Parainfluenza virus type 2+3 antibody (FITC), 100 µl | Consumable | 26,290.00 |
| 9518 | KVGTX9518 | Trypsin antibody [402], 100 µg | Consumable | 25,185.00 |
| 9519 | KVGTX9519 | HLA antibody [B3A6-Do7] (Biotin), 100 µg | Consumable | 24,090.00 |
| 9520 | KVGTX9520 | Pancreatic Amylase antibody [501], 100 µg | Consumable | 31,790.00 |
| 9521 | KVGTX9521 | Hepatitis C Virus Core + NS3 + NS4 antibody, 200 µl | Consumable | 31,790.00 |
| 9522 | KVGTX9522 | S100 beta antibody [6G1], 500 µg | Consumable | 31,790.00 |
| 9523 | KVGTX9523 | Gram Negative Endotoxin antibody [302], 200 µl | Consumable | 35,090.00 |
| 9524 | KVGTX9524 | Morphine antibody [BDI918], 100 µg | Consumable | 31,790.00 |
| 9525 | KVGTX9525 | Filamentous Phages M13 fd F1 antibody [B62-FE2] (Biotin), 125 µl | Consumable | 36,190.00 |
| 9526 | KVGTX9526 | Hepatitis C Virus NS5A protein antibody [388], 500 µg | Consumable | 44,990.00 |
| 9527 | KVGTX9527 | Influenza A virus NP (nucleoprotein) antibody [AA5H], 500 µg | Consumable | 35,090.00 |
| 9528 | KVGTX9528 | Microcystin-LR antibody [B764M], 500 µg | Consumable | 36,685.00 |
| 9529 | KVGTX9529 | Microcystin-LR antibody [B762M], 500 µg | Consumable | 36,685.00 |
| 9530 | KVGTX9530 | Vimentin antibody [VI-10], 100 µg | Consumable | 35,090.00 |
| 9531 | KVGTX9531 | Human IgG2 (Fab) antibody [HP6200], 200 µg | Consumable | 37,290.00 |
| 9532 | KVGTX9532 | Listeria monocytogenes antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9533 | KVGTX9533 | Mycoplasma pneumoniae antibody (FITC ), 1 ml | Consumable | 38,985.00 |
| 9534 | KVGTX9534 | Apolipoprotein CII antibody, 100 µl | Consumable | 31,790.00 |
| 9535 | KVGTX9535 | Coronavirus antibody [5A4], 500 µg | Consumable | 35,090.00 |
| 9536 | KVGTX9536 | Methadone antibody [BID905], 500 µg | Consumable | 31,790.00 |
| 9537 | KVGTX9537 | Methadone antibody [BID902], 500 µg | Consumable | 31,790.00 |
| 9538 | KVGTX9538 | Methadone antibody [B658M], 1 mg | Consumable | 31,790.00 |

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| 9539 | KVGTX9539 | Neisseria meningitidis antibody (FITC ), 1 ml | Consumable | 38,985.00 |
| 9540 | KVGTX9540 | Albumin antibody [15C7], 1 mg | Consumable | 43,890.00 |
| 9541 | KVGTX9541 | Varicella Zoster virus antibody [SG3], 100 µg | Consumable | 31,790.00 |
| 9542 | KVGTX9542 | EPO antibody [Epo2], 500 µg | Consumable | 35,090.00 |
| 9543 | KVGTX9543 | Human IgG1 (Fc) CH2 Domain antibody [NL 16], 200 µg | Consumable | 41,690.00 |
| 9544 | KVGTX9544 | Human IgG (Fc) antibody [SB2H2], 200 µg | Consumable | 28,490.00 |
| 9545 | KVGTX9545 | Rabbit IgG (Heavy chain) antibody [LO-RG-1], 500 µg | Consumable | 37,290.00 |
| 9546 | KVGTX9546 | Low Density LRP antibody [8G1], 100 µg | Consumable | 35,090.00 |
| 9547 | KVGTX9547 | Cat IgG antibody [GPB2-2B1], 250 µg | Consumable | 44,990.00 |
| 9548 | KVGTX9548 | Chlamydia trachomatis antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9549 | KVGTX9549 | Influenza A virus antibody (FITC ), 1 ml | Consumable | 38,985.00 |
| 9550 | KVGTX9550 | Human IgG antibody [B33/20], 1 mg | Consumable | 37,290.00 |
| 9551 | KVGTX9551 | MDMA (Ecstasy) antibody [B659M], 200 µg | Consumable | 35,090.00 |
| 9552 | KVGTX9552 | G protein alpha Inhibitor 2 antibody, 100 µg | Consumable | 35,090.00 |
| 9553 | KVGTX9553 | Hepatitis C virus antibody, 100 µl | Consumable | 31,790.00 |
| 9554 | KVGTX9554 | Myelin basic protein antibody [BDI221], 100 µg | Consumable | 31,790.00 |
| 9555 | KVGTX9555 | Maltose binding protein antibody [289-10829(R29.6)], 100 µg | Consumable | 31,790.00 |
| 9556 | KVGTX9556 | Apolipoprotein A1 antibody [1402], 100 µg | Consumable | 31,790.00 |
| 9557 | KVGTX9557 | Clostridium difficile Toxin B antibody [5A8-E11], 500 µl | Consumable | 35,090.00 |
| 9558 | KVGTX9558 | Marek Disease Virus antibody [B153M], 500 µg | Consumable | 35,090.00 |
| 9559 | KVGTX9559 | Aspergillus antibody, 100 µl | Consumable | 35,090.00 |
| 9560 | KVGTX9560 | Marek Disease Virus antibody [B149M], 500 µg | Consumable | 35,090.00 |
| 9561 | KVGTX9561 | C3 antibody (FITC), 200 µl | Consumable | 31,790.00 |
| 9562 | KVGTX9562 | Human IgG (Fc) CH2 Domain antibody [8A4], 200 µg | Consumable | 37,290.00 |
| 9563 | KVGTX9563 | Marburg virus antibody [B451M], 500 µg | Consumable | 35,090.00 |
| 9564 | KVGTX9564 | Streptococcus pneumoniae antibody, 100 µl | Consumable | 31,790.00 |
| 9565 | KVGTX9565 | Mouse IgE (Heavy chain) antibody [LO-ME-2], 500 µg | Consumable | 44,990.00 |
| 9566 | KVGTX9566 | HSV1 antibody (FITC ), 1 ml | Consumable | 38,985.00 |
| 9567 | KVGTX9567 | Dog IgE antibody [E6-71A1], 250 µg | Consumable | 39,490.00 |
| 9568 | KVGTX9568 | Dog IgE antibody [E6-2A1], 250 µg | Consumable | 39,490.00 |
| 9569 | KVGTX9569 | Parainfluenza virus type 2 antibody [1241], 100 µg | Consumable | 37,290.00 |
| 9570 | KVGTX9570 | Human IgE antibody [4C3], 500 µg | Consumable | 44,990.00 |
| 9571 | KVGTX9571 | Marburg virus antibody [B439M], 500 µg | Consumable | 35,090.00 |
| 9572 | KVGTX9572 | Marburg virus antibody [B438M], 500 µg | Consumable | 35,090.00 |
| 9573 | KVGTX9573 | Clostridium antibody, 100 µl | Consumable | 31,790.00 |
| 9574 | KVGTX9574 | PRG2 antibody [BMK13], 100 µg | Consumable | 35,090.00 |
| 9575 | KVGTX9575 | M-CSF antibody, 25 µg | Consumable | 36,685.00 |
| 9576 | KVGTX9576 | Human IgD (Fc) antibody [LE2], 200 µg | Consumable | 37,290.00 |
| 9577 | KVGTX9577 | HIV2 gp36 antibody [BDI411], 100 µg | Consumable | 41,690.00 |
| 9578 | KVGTX9578 | Apolipoprotein A1 antibody, 100 µg | Consumable | 35,090.00 |
| 9579 | KVGTX9579 | Duck IgA2 (Heavy chain) antibody [DuIgA2], 250 µg | Consumable | 37,290.00 |
| 9580 | KVGTX9580 | Entamoeba histolytica antibody [5001], 500 µl | Consumable | 35,090.00 |
| 9581 | KVGTX9581 | Phencyclidine antibody [BDI970], 500 µg | Consumable | 35,090.00 |
| 9582 | KVGTX9582 | Human IgA2 (Fc) antibody [14AS (14A)], 500 µg | Consumable | 36,190.00 |
| 9583 | KVGTX9583 | Duck IgA1 (Heavy chain) antibody [DuIgA1], 250 µg | Consumable | 37,290.00 |
| 9584 | KVGTX9584 | Hepatitis B Virus Surface Antigen antibody [BID40], 1 mg | Consumable | 36,190.00 |
| 9585 | KVGTX9585 | Parainfluenza virus type 1 antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9586 | KVGTX9586 | Treponema pallidum antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9587 | KVGTX9587 | Human IgA1 (Fc) antibody [14A/3C10], 500 µg | Consumable | 36,190.00 |
| 9588 | KVGTX9588 | Mouse IgA (Heavy chain) antibody [LO-MA-10], 250 µg | Consumable | 28,490.00 |
| 9589 | KVGTX9589 | Factor VIII antibody [102], 100 µl | Consumable | 31,790.00 |
| 9590 | KVGTX9590 | Cat IgA (Heavy chain) antibody [IgA9-6A], 250 µg | Consumable | 39,490.00 |

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| 9591 | KVGTX9591 | Monkey IgA antibody [IgA5-3B], 250 µg | Consumable | 44,990.00 |
| 9592 | KVGTX9592 | Human IgA (Fc) CH2 domain antibody [15D6], 1 mg | Consumable | 37,290.00 |
| 9593 | KVGTX9593 | Human IgA (Heavy chain) antibody, 1 mg | Consumable | 36,190.00 |
| 9594 | KVGTX9594 | Human lambda Light chain (Bound + Free) antibody [2G9], 500 µg | Consumable | 37,290.00 |
| 9595 | KVGTX9595 | Lymphocytic Choriomeningitis Virus (LCMV) antibody [M 104], 5 ml | Consumable | 37,290.00 |
| 9596 | KVGTX9596 | Chlamydia trachomatis antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9597 | KVGTX9597 | IFN beta antibody [BG6], 200 µg | Consumable | 44,990.00 |
| 9598 | KVGTX9598 | IFN beta antibody [BB4], 200 µg | Consumable | 44,990.00 |
| 9599 | KVGTX9599 | Parainfluenza virus type 1 antibody [BID02], 500 µg | Consumable | 41,690.00 |
| 9600 | KVGTX9600 | E. coli O157:H7 antibody, 1 mg | Consumable | 36,190.00 |
| 9601 | KVGTX9601 | Listeria monocytogenes antibody, 1 ml | Consumable | 36,190.00 |
| 9602 | KVGTX9602 | Cytomegalovirus antibody, 1 ml | Consumable | 38,985.00 |
| 9603 | KVGTX9603 | IFN beta antibody [BF3], 200 µg | Consumable | 43,890.00 |
| 9604 | KVGTX9604 | Chlamydia trachomatis antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9605 | KVGTX9605 | Influenza A virus antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9606 | KVGTX9606 | Yersinia pestis v antigen antibody [Va13], 1 mg | Consumable | 35,090.00 |
| 9607 | KVGTX9607 | Listeria monocytogenes antibody [LZG5], 500 µg | Consumable | 36,685.00 |
| 9608 | KVGTX9608 | Listeria monocytogenes antibody [LZF7], 500 µg | Consumable | 36,685.00 |
| 9609 | KVGTX9609 | Mycobacterium tuberculosis antibody [BDI577], 500 µg | Consumable | 41,690.00 |
| 9610 | KVGTX9610 | E. coli antibody, 100 µl | Consumable | 31,790.00 |
| 9611 | KVGTX9611 | iC3b (neoantigen) antibody [013III-1.16], 100 µg | Consumable | 52,690.00 |
| 9612 | KVGTX9612 | Hepatitis B Virus Core Antigen antibody [C1], 100 µg | Consumable | 38,390.00 |
| 9613 | KVGTX9613 | Influenza B virus antibody, 1 ml | Consumable | 35,090.00 |
| 9614 | KVGTX9614 | Influenza A virus antibody (FITC), 1 mg | Consumable | 31,790.00 |
| 9615 | KVGTX9615 | LH beta antibody [B212M], 500 µg | Consumable | 31,790.00 |
| 9616 | KVGTX9616 | LH antibody [090-11412], 1 mg | Consumable | 33,235.00 |
| 9617 | KVGTX9617 | LH antibody [090-10226], 1 mg | Consumable | 33,235.00 |
| 9618 | KVGTX9618 | LH antibody [057-10037], 1 mg | Consumable | 33,235.00 |
| 9619 | KVGTX9619 | Xanthine Oxidase antibody (HRP), 1 mg | Consumable | 22,885.00 |
| 9620 | KVGTX9620 | Trypsin Inhibitor antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 9621 | KVGTX9621 | LH antibody [057-10036], 1 mg | Consumable | 33,235.00 |
| 9622 | KVGTX9622 | Penicillinase antibody (HRP), 1 mg | Consumable | 25,185.00 |
| 9623 | KVGTX9623 | Hexokinase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9624 | KVGTX9624 | Arginase antibody (HRP), 1 mg | Consumable | 21,890.00 |
| 9625 | KVGTX9625 | Aldolase A antibody (HRP), 1 mg | Consumable | 27,485.00 |
| 9626 | KVGTX9626 | Trypsin antibody [401], 100 µg | Consumable | 27,485.00 |
| 9627 | KVGTX9627 | Bacillus spore antibody, 1 ml | Consumable | 38,985.00 |
| 9628 | KVGTX9628 | PGP9.5 antibody [31A3], 100 µg | Consumable | 43,890.00 |
| 9629 | KVGTX9629 | Streptococcus pneumoniae antibody, 100 µl | Consumable | 31,790.00 |
| 9630 | KVGTX9630 | Leptin antibody [BDI170], C-term, 50 µl | Consumable | 35,090.00 |
| 9631 | KVGTX9631 | Leptin (cyclized) antibody [BDI142], C-term, 50 µl | Consumable | 35,090.00 |
| 9632 | KVGTX9632 | CD90 antibody [CT4], 250 µl | Consumable | 37,290.00 |
| 9633 | KVGTX9633 | alpha Amylase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9634 | KVGTX9634 | HIV1 p24 antibody (FITC), 100 µl | Consumable | 31,790.00 |
| 9635 | KVGTX9635 | Malate Dehydrogenase antibody (HRP), 1 mg | Consumable | 25,185.00 |
| 9636 | KVGTX9636 | Lactoperoxidase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9637 | KVGTX9637 | Carboxypeptidase Y antibody (HRP), 1 mg | Consumable | 31,790.00 |
| 9638 | KVGTX9638 | beta 2 Microglobulin antibody (HRP), 250 µg | Consumable | 32,890.00 |
| 9639 | KVGTX9639 | Adenosine Deaminase antibody (HRP), 1 mg | Consumable | 21,890.00 |
| 9640 | KVGTX9640 | alpha 1 Acid Glycoprotein antibody (HRP), 1 mg | Consumable | 22,885.00 |
| 9641 | KVGTX9641 | Trypsinogen antibody (Biotin), 1 mg | Consumable | 27,485.00 |

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| 9642 | KVGTX9642 | Transferrin antibody (Biotin), 1 mg | Consumable | 25,185.00 |
| 9643 | KVGTX9643 | Ribonuclease A antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 9644 | KVGTX9644 | Legionella pneumophila LPS antibody [B1254M], 500 µg | Consumable | 43,890.00 |
| 9645 | KVGTX9645 | Legionella pneumophila LPS antibody [B1252M], 500 µg | Consumable | 43,890.00 |
| 9646 | KVGTX9646 | Penicillinase antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 9647 | KVGTX9647 | Papain antibody (Biotin), 1 mg | Consumable | 22,885.00 |
| 9648 | KVGTX9648 | Invertase antibody (HRP), 1 mg | Consumable | 22,885.00 |
| 9649 | KVGTX9649 | GAPDH antibody (HRP), 1 mg | Consumable | 22,885.00 |
| 9650 | KVGTX9650 | Glycerol kinase antibody (HRP), 1 mg | Consumable | 25,185.00 |
| 9651 | KVGTX9651 | Carbonic Anhydrase 1 antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 9652 | KVGTX9652 | HLA-DR antibody [YE2/36-HLK], 250 µg | Consumable | 39,490.00 |
| 9653 | KVGTX9653 | HLA-DR antibody [MEM-12 (HL-12)], 100 µg | Consumable | 35,090.00 |
| 9654 | KVGTX9654 | HLA-DR + DP + DQ antibody [Bu26], 200 µg | Consumable | 37,290.00 |
| 9655 | KVGTX9655 | HLA-ABC antibody [Bu8], 25 µg | Consumable | 18,590.00 |
| 9656 | KVGTX9656 | LDL Receptor antibody [IgG-C7], 25 µg | Consumable | 36,685.00 |
| 9657 | KVGTX9657 | HLA-ABC antibody [Bu8], 200 µg | Consumable | 37,290.00 |
| 9658 | KVGTX9658 | Histone H2B antibody, 500 µl | Consumable | 35,090.00 |
| 9659 | KVGTX9659 | Histone H1 antibody [AE-4], 200 µg | Consumable | 39,490.00 |
| 9660 | KVGTX9660 | S-arrestin antibody [PDS-1], 50 µl | Consumable | 35,090.00 |
| 9661 | KVGTX9661 | LDL antibody [M-34], 25 µg | Consumable | 33,235.00 |
| 9662 | KVGTX9662 | Apolipoprotein B antibody [1606], 500 µg | Consumable | 31,790.00 |
| 9663 | KVGTX9663 | 6X His tag antibody [AD1.1.10], 100 µg | Consumable | 26,290.00 |
| 9664 | KVGTX9664 | 6X His tag antibody [AD1.1.10], 500 µg | Consumable | 36,190.00 |
| 9665 | KVGTX9665 | Helicobacter pylori antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9666 | KVGTX9666 | Laminin 5 antibody [B5815M], 25 µg | Consumable | 31,790.00 |
| 9667 | KVGTX9667 | Laminin 5 antibody, 10 µg | Consumable | 28,635.00 |
| 9668 | KVGTX9668 | Beta Amylase antibody (Biotin), 1 mg | Consumable | 27,485.00 |
| 9669 | KVGTX9669 | Campylobacter jejuni antibody [7711] , 100 µg | Consumable | 37,290.00 |
| 9670 | KVGTX9670 | E. coli antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9671 | KVGTX9671 | Lamin antibody [X167], 25 µg | Consumable | 33,235.00 |
| 9672 | KVGTX9672 | Helicobacter pylori antibody [BDI586], 500 µg | Consumable | 37,290.00 |
| 9673 | KVGTX9673 | Hepatitis B Virus Surface Antigen antibody [HB12], 250 µg | Consumable | 31,790.00 |
| 9674 | KVGTX9674 | Herpes Virus 6 B Variant antibody [C3108-103], 100 µg | Consumable | 39,490.00 |
| 9675 | KVGTX9675 | HSV2 Nuclear antibody [0115 (0181)], 100 µg | Consumable | 48,290.00 |
| 9676 | KVGTX9676 | Lactoferrin antibody [LF2B8], 1 mg | Consumable | 36,190.00 |
| 9677 | KVGTX9677 | HSV2 gC antibody [1073/53], 200 µg | Consumable | 37,290.00 |
| 9678 | KVGTX9678 | HSV1 + HSV2 gD antibody [0195], 100 µg | Consumable | 39,490.00 |
| 9679 | KVGTX9679 | KLH antibody [B763M], 1 mg | Consumable | 35,090.00 |
| 9680 | KVGTX9680 | Hepatitis C virus NS5 protein antibody [BGN/1246/5G7], 200 µg | Consumable | 42,790.00 |
| 9681 | KVGTX9681 | Hepatitis C virus NS5 protein antibody [5B7 (BGN/1246/5B7)], 200 µg | Consumable | 39,490.00 |
| 9682 | KVGTX9682 | Klebsiella pneumoniae 204 antibody [B394M], 500 µg | Consumable | 35,090.00 |
| 9683 | KVGTX9683 | Hepatitis C virus NS5 protein antibody [5A6 (BGN/1246/5A6)], 200 µg | Consumable | 38,390.00 |
| 9684 | KVGTX9684 | Hepatitis C virus NS3 protein antibody [BGN/1244/3B5], 200 µg | Consumable | 39,490.00 |
| 9685 | KVGTX9685 | Staphylococcus Enterotoxin antibody [S2], 100 µg | Consumable | 25,185.00 |
| 9686 | KVGTX9686 | Alcohol Dehydrogenase antibody (Biotin), 100 µg | Consumable | 41,690.00 |
| 9687 | KVGTX9687 | Respiratory Syncytial Virus Fusion Protein Antibody [RSV3216(B016)], 500 µg | Consumable | 35,090.00 |
| 9688 | KVGTX9688 | Hepatitis C virus E2 protein antibody [1876], 100 µg | Consumable | 52,690.00 |
| 9689 | KVGTX9689 | Malondialdehyde antibody (HRP), 250 µl | Consumable | 35,090.00 |
| 9690 | KVGTX9690 | Mycoplasma pneumoniae antibody, 1 ml | Consumable | 38,985.00 |

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| 9691 | KVGTX9691 | Hepatitis C Virus Core Antigen antibody [1868], 100 µg | Consumable | 41,690.00 |
| 9692 | KVGTX9692 | Hepatitis B Virus Surface Antigen antibody [1834], 100 µg | Consumable | 37,290.00 |
| 9693 | KVGTX9693 | Ketamine antibody [B924M], 500 µg | Consumable | 31,790.00 |
| 9694 | KVGTX9694 | Hepatitis B Virus Surface Antigen antibody [1044/329], 200 µg | Consumable | 35,090.00 |
| 9695 | KVGTX9695 | hCG alpha antibody, 100 µg | Consumable | 26,290.00 |
| 9696 | KVGTX9696 | Varicella Zoster virus antibody [SG1-1], 100 µg | Consumable | 26,290.00 |
| 9697 | KVGTX9697 | HIV antibody (HRP), 1 ml | Consumable | 36,190.00 |
| 9698 | KVGTX9698 | Prolactin antibody [4404 (090-11612)], 500 µg | Consumable | 31,790.00 |
| 9699 | KVGTX9699 | Hepatitis B Virus Core Antigen antibody [Hep2 (H69)], 200 µg | Consumable | 37,290.00 |
| 9700 | KVGTX9700 | Factor VIII antibody [101], 100 µg | Consumable | 31,790.00 |
| 9701 | KVGTX9701 | Hepatitis B Virus Surface Antigen antibody [HB5], 500 µg | Consumable | 35,090.00 |
| 9702 | KVGTX9702 | Hepatitis B Virus Core Antigen antibody [H50], 200 µg | Consumable | 37,290.00 |
| 9703 | KVGTX9703 | Factor VIII antibody [8A], 100 µg | Consumable | 31,790.00 |
| 9704 | KVGTX9704 | Giardia lamblia antibody [BDI612], 500 µg | Consumable | 41,690.00 |
| 9705 | KVGTX9705 | Influenza A virus antibody, 1 ml | Consumable | 38,985.00 |
| 9706 | KVGTX9706 | Japanese Encephalitis virus (JEV) antibody [B925M], 50 µg | Consumable | 36,685.00 |
| 9707 | KVGTX9707 | Rotavirus p42 antibody [3C10], 500 µg | Consumable | 31,790.00 |
| 9708 | KVGTX9708 | Apolipoprotein B antibody, 1 ml | Consumable | 36,685.00 |
| 9709 | KVGTX9709 | Hepatitis A virus Surface Antigen antibody [BGN/B5B3 (B5-B3)], 200 µg | Consumable | 36,190.00 |
| 9710 | KVGTX9710 | Hepatitis A Virus antibody [1886], 100 µg | Consumable | 48,290.00 |
| 9711 | KVGTX9711 | hCG alpha antibody [210], 1 mg | Consumable | 36,190.00 |
| 9712 | KVGTX9712 | Insulin & Proinsulin antibody [D3E7] (Biotin), 100 µg | Consumable | 26,290.00 |
| 9713 | KVGTX9713 | Borrelia burgdorferi antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 9714 | KVGTX9714 | E. coli antibody (Biotin), 100 µl | Consumable | 35,090.00 |
| 9715 | KVGTX9715 | Listeria monocytogenes antibody (Biotin), 100 µl | Consumable | 35,090.00 |
| 9716 | KVGTX9716 | Chlamydia trachomatis antibody [103], 500 µl | Consumable | 35,090.00 |
| 9717 | KVGTX9717 | Rubeola virus antibody [166], 500 µg | Consumable | 43,890.00 |
| 9718 | KVGTX9718 | Hepatitis C Virus NS5 protein antibody, 1 ml | Consumable | 38,985.00 |
| 9719 | KVGTX9719 | HIV1 p24 antibody (Biotin) , 100 µl | Consumable | 31,790.00 |
| 9720 | KVGTX9720 | PGP9.5 antibody [13C4], 100 µl | Consumable | 36,190.00 |
| 9721 | KVGTX9721 | EBV antibody [0211], 100 µg | Consumable | 37,290.00 |
| 9722 | KVGTX9722 | Hepatitis B Virus Surface Antigen antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9723 | KVGTX9723 | Helicobacter Pylori antibody [HP939 (BGN/1203/939)], 200 µg | Consumable | 38,390.00 |
| 9724 | KVGTX9724 | Helicobacter Pylori antibody [HP534 (BGN/1203/534)], 200 µg | Consumable | 38,390.00 |
| 9725 | KVGTX9725 | Apolipoprotein A1 antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9726 | KVGTX9726 | Cryptosporidium parvum antibody, 100 µl | Consumable | 31,790.00 |
| 9727 | KVGTX9727 | Urokinase antibody, 250 µg | Consumable | 35,090.00 |
| 9728 | KVGTX9728 | Parainfluenza virus type 1 antibody, 100 µl | Consumable | 26,290.00 |
| 9729 | KVGTX9729 | Insulin antibody [3A6] (Biotin), 250 µg | Consumable | 35,090.00 |
| 9730 | KVGTX9730 | Factor XII Heavy chain antibody [801], 100 µg | Consumable | 36,190.00 |
| 9731 | KVGTX9731 | Heartworm antibody [HW1-39], 250 µg | Consumable | 44,990.00 |
| 9732 | KVGTX9732 | Hydroxyprogesterone antibody [HPRO-3], 100 µg | Consumable | 31,790.00 |
| 9733 | KVGTX9733 | Human Papilloma virus type 16 E7 antibody [716-281], 500 µg | Consumable | 26,290.00 |
| 9734 | KVGTX9734 | CG beta (free specific) antibody [P1 g7F12 (BIO-BCG-005)], 1 mg | Consumable | 48,290.00 |
| 9735 | KVGTX9735 | Ricinus communis agglutinin 60 antibody [CP37], 500 µg | Consumable | 35,090.00 |
| 9736 | KVGTX9736 | Digoxin antibody [3301], 500 µg | Consumable | 31,790.00 |
| 9737 | KVGTX9737 | Neisseria gonorrhoeae antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9738 | KVGTX9738 | Hantavirus Puumala Virus G2 Protein antibody [G2D11], 200 µg | Consumable | 42,790.00 |
| 9739 | KVGTX9739 | Urease antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9740 | KVGTX9740 | Legionella pneumophila antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9741 | KVGTX9741 | HIV1 antibody (Biotin), 100 µl | Consumable | 31,790.00 |

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| 9742 | KVGTX9742 | Hantavirus Puumala Virus antibody [PG10], 200 µg | Consumable | 39,490.00 |
| 9743 | KVGTX9743 | Apolipoprotein A2 antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9744 | KVGTX9744 | Interleukin 2 Receptor antibody [NR-72], 200 µg | Consumable | 31,790.00 |
| 9745 | KVGTX9745 | Helicobacter pylori antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 9746 | KVGTX9746 | alpha 1 Antitrypsin antibody [703], 100 µg | Consumable | 26,290.00 |
| 9747 | KVGTX9747 | Haemophilus Influenzae B antibody [1079/83], 200 µg | Consumable | 41,690.00 |
| 9748 | KVGTX9748 | Mycobacterium antibody, 200 µl | Consumable | 31,790.00 |
| 9749 | KVGTX9749 | Yersinia pestis F1 antigen antibody [YPF19], 500 µg | Consumable | 35,090.00 |
| 9750 | KVGTX9750 | IL2 antibody [I2-C7], 200 µg | Consumable | 31,790.00 |
| 9751 | KVGTX9751 | Factor VIII antibody [104], 100 µl | Consumable | 31,790.00 |
| 9752 | KVGTX9752 | Apolipoprotein B antibody [1605], 100 µg | Consumable | 31,790.00 |
| 9753 | KVGTX9753 | Influenza A virus antibody, 100 µl | Consumable | 31,790.00 |
| 9754 | KVGTX9754 | Haemophilus Influenzae B antibody [1079/457], 200 µg | Consumable | 37,290.00 |
| 9755 | KVGTX9755 | Vaccinia virus antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9756 | KVGTX9756 | Asparaginase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9757 | KVGTX9757 | Hepatitis C Virus E2 protein antibody [BDI167], 100 µg | Consumable | 44,735.00 |
| 9758 | KVGTX9758 | IL17 antibody, 25 µg | Consumable | 36,685.00 |
| 9759 | KVGTX9759 | E. coli antibody (FITC), 100 µl | Consumable | 31,790.00 |
| 9760 | KVGTX9760 | IL16 antibody [BDI948], 100 µg | Consumable | 31,790.00 |
| 9761 | KVGTX9761 | Neisseria gonorrhoeae antibody [801], 500 µg | Consumable | 35,090.00 |
| 9762 | KVGTX9762 | pan Endothelin antibody [3G10], 100 µg | Consumable | 26,290.00 |
| 9763 | KVGTX9763 | IL15 antibody [BDI150], 500 µg | Consumable | 35,090.00 |
| 9764 | KVGTX9764 | Human Papilloma virus type 18 E7 antibody [718-15], 500 µg | Consumable | 26,290.00 |
| 9765 | KVGTX9765 | IL1 Receptor 1 antibody [BDI204], 100 µg | Consumable | 35,090.00 |
| 9766 | KVGTX9766 | Tetrahydrocannabinol (THC) antibody [C29], 500 µg | Consumable | 35,090.00 |
| 9767 | KVGTX9767 | Parainfluenza virus type 1 antibody (Biotin), 100 µl | Consumable | 26,290.00 |
| 9768 | KVGTX9768 | IFN gamma antibody [IF.H12], 200 µg | Consumable | 31,790.00 |
| 9769 | KVGTX9769 | IFN gamma antibody [B681M], 500 µg | Consumable | 27,390.00 |
| 9770 | KVGTX9770 | IFN beta antibody [B894M], 500 µg | Consumable | 35,090.00 |
| 9771 | KVGTX9771 | Apolipoprotein E antibody, 100 µl | Consumable | 26,290.00 |
| 9772 | KVGTX9772 | GSK3 beta (phospho Ser9) antibody, 100 µl | Consumable | 60,390.00 |
| 9773 | KVGTX9773 | Insulin Receptor antibody [83-7], 50 µg | Consumable | 35,090.00 |
| 9774 | KVGTX9774 | Hepatitis B Virus Surface Antigen antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9775 | KVGTX9775 | Helicobacter pylori antibody (Biotin), 1 ml | Consumable | 38,985.00 |
| 9776 | KVGTX9776 | Chlamydia trachomatis antibody [BIOD166], 500 µg | Consumable | 47,190.00 |
| 9777 | KVGTX9777 | Campylobacter jejuni antibody, 100 µl | Consumable | 35,090.00 |
| 9778 | KVGTX9778 | Neisseria gonorrhoeae antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9779 | KVGTX9779 | Hepatitis B Virus Surface Antigen antibody [Hs41], 100 µg | Consumable | 24,090.00 |
| 9780 | KVGTX9780 | Growth Hormone antibody, 50 µl | Consumable | 44,990.00 |
| 9781 | KVGTX9781 | Lidocaine antibody [602], 100 µl | Consumable | 31,790.00 |
| 9782 | KVGTX9782 | HIV1 gp41 antibody, 100 µl | Consumable | 31,790.00 |
| 9783 | KVGTX9783 | Growth Hormone antibody, 50 µl | Consumable | 36,190.00 |
| 9784 | KVGTX9784 | Staphylococcus aureus antibody [703], 100 µg | Consumable | 31,790.00 |
| 9785 | KVGTX9785 | CXCL2 / GRO beta antibody, 100 µg | Consumable | 47,190.00 |
| 9786 | KVGTX9786 | GFP antibody [N/K], 100 µl | Consumable | 52,690.00 |
| 9787 | KVGTX9787 | GFP antibody [264-449-2], 100 µg | Consumable | 51,590.00 |
| 9788 | KVGTX9788 | Diphtheria toxin antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9789 | KVGTX9789 | Streptococcus group B antibody, 100 µl | Consumable | 31,790.00 |
| 9790 | KVGTX9790 | Parainfluenza virus type 2 + 3 antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9791 | KVGTX9791 | Insulin antibody [INSC7C9], C-term, 500 µg | Consumable | 31,790.00 |
| 9792 | KVGTX9792 | Toxoplasma gondii antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9793 | KVGTX9793 | Influenza A virus M1 (matrix protein) antibody , 100 µl | Consumable | 31,790.00 |

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| 9794 | KVGTX9794 | Ly6g antibody [RB6-8C5], 25 µg | Consumable | 18,590.00 |
| 9795 | KVGTX9795 | Ly6g antibody [RB6-8C5], 100 µg | Consumable | 22,885.00 |
| 9796 | KVGTX9796 | Ly6g antibody [RB6-8C5], 250 µg | Consumable | 36,685.00 |
| 9797 | KVGTX9797 | Insulin antibody [8E2] (HRP), 200 µg | Consumable | 31,790.00 |
| 9798 | KVGTX9798 | Influenza B Virus Nucleoprotein antibody [BDI107], 100 µg | Consumable | 36,685.00 |
| 9799 | KVGTX9799 | Apolipoprotein A1 antibody [1409], 100 µg | Consumable | 27,485.00 |
| 9800 | KVGTX9800 | Influenza B Virus Nucleoprotein antibody [BDI081], 100 µg | Consumable | 36,685.00 |
| 9801 | KVGTX9801 | Influenza B Virus Nucleoprotein antibody [BDI016], 100 µg | Consumable | 36,685.00 |
| 9802 | KVGTX9802 | HSV1 + HSV2 antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9803 | KVGTX9803 | Treponema pallidum antibody, 1 ml | Consumable | 38,985.00 |
| 9804 | KVGTX9804 | PAI-1 antibody [3A120], 100 µg | Consumable | 26,290.00 |
| 9805 | KVGTX9805 | Influenza B Virus Neuraminidase (NA) antibody [603], 100 µg | Consumable | 31,790.00 |
| 9806 | KVGTX9806 | Influenza B Virus Hemagglutinin HA2 antibody [B198M], 500 µg | Consumable | 31,790.00 |
| 9807 | KVGTX9807 | Borrelia burgdorferi antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9808 | KVGTX9808 | Influenza B Virus Hemagglutinin HA2 antibody [B193M], 500 µg | Consumable | 31,790.00 |
| 9809 | KVGTX9809 | Chlamydia trachomatis antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9810 | KVGTX9810 | Hepatitis B Virus Surface Antigen antibody (FITC ), 100 µl | Consumable | 26,290.00 |
| 9811 | KVGTX9811 | Influenza B Virus Nucleoprotein antibody [IB633], 500 µg | Consumable | 31,790.00 |
| 9812 | KVGTX9812 | Antithrombin III antibody [BDI205], 100 µg | Consumable | 31,790.00 |
| 9813 | KVGTX9813 | GM-CSF antibody [8D8], 250 µg | Consumable | 48,290.00 |
| 9814 | KVGTX9814 | GM-CSF antibody [3C2], 100 µg | Consumable | 35,090.00 |
| 9815 | KVGTX9815 | GM-CSF antibody [3209 (30-4)], 100 µg | Consumable | 44,990.00 |
| 9816 | KVGTX9816 | Neisseria gonorrhoeae antibody [804], 100 µg | Consumable | 31,790.00 |
| 9817 | KVGTX9817 | Endothelin 1 antibody [IC4], 100 µg | Consumable | 35,090.00 |
| 9818 | KVGTX9818 | Legionella pneumophila antibody, 1 ml | Consumable | 38,985.00 |
| 9819 | KVGTX9819 | Rubella Virions antibody (HRP), 500 µl | Consumable | 35,090.00 |
| 9820 | KVGTX9820 | Glycine Receptor alpha 1/2 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 9821 | KVGTX9821 | GPX1 antibody, 1 ml | Consumable | 36,190.00 |
| 9822 | KVGTX9822 | Klebsiella antibody, 100 µl | Consumable | 31,790.00 |
| 9823 | KVGTX9823 | Salmonella A, B, C, D, E antibody [513], 500 µg | Consumable | 39,490.00 |
| 9824 | KVGTX9824 | Borrelia burgdorferi antibody, 100 µl | Consumable | 31,790.00 |
| 9825 | KVGTX9825 | Factor V Light chain antibody [701], 100 µg | Consumable | 35,090.00 |
| 9826 | KVGTX9826 | GluR1 antibody, C-term, 50 µg | Consumable | 54,890.00 |
| 9827 | KVGTX9827 | 4 Hydroxynonenal antibody, 100 µl | Consumable | 35,090.00 |
| 9828 | KVGTX9828 | Hepatitis C Virus NS4 protein antibody, 100 µl | Consumable | 31,790.00 |
| 9829 | KVGTX9829 | Entamoeba histolytica antibody [BDI535], 500 µg | Consumable | 47,190.00 |
| 9830 | KVGTX9830 | GluR1 (phospho Ser845) antibody, 150 µl | Consumable | 60,390.00 |
| 9831 | KVGTX9831 | Penicillinase antibody, 10 mg | Consumable | 31,790.00 |
| 9832 | KVGTX9832 | Protein C antibody [BDI540], 100 µg | Consumable | 31,790.00 |
| 9833 | KVGTX9833 | GluR1 (phospho Ser831) antibody, 150 µl | Consumable | 60,390.00 |
| 9834 | KVGTX9834 | Mycobacterium tuberculosis antibody (FITC), 500 µl | Consumable | 35,090.00 |
| 9835 | KVGTX9835 | GluT6 antibody, 1 ml | Consumable | 37,290.00 |
| 9836 | KVGTX9836 | Ricinus communis agglutinin 60 antibody [CP75], 500 µg | Consumable | 35,090.00 |
| 9837 | KVGTX9837 | GITRL antibody [YGL386], 100 µg | Consumable | 35,090.00 |
| 9838 | KVGTX9838 | GITR antibody [YGITR765], 25 µg | Consumable | 18,590.00 |
| 9839 | KVGTX9839 | GITR antibody [YGITR765], 100 µg | Consumable | 35,090.00 |
| 9840 | KVGTX9840 | Pseudomonas antibody, 100 µg | Consumable | 26,290.00 |
| 9841 | KVGTX9841 | E. coli O157 antibody [3011], 100 µg | Consumable | 41,690.00 |
| 9842 | KVGTX9842 | LH beta antibody [B20], 250 µg | Consumable | 31,790.00 |
| 9843 | KVGTX9843 | Giardia lamblia antibody [6271], 100 µg | Consumable | 39,490.00 |
| 9844 | KVGTX9844 | Giardia lamblia antibody [6231], 100 µg | Consumable | 39,490.00 |
| 9845 | KVGTX9845 | BNP antibody [50E1], 200 µg | Consumable | 35,090.00 |

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| 9846 | KVGTX9846 | GFAP antibody [4A11], 100 µg | Consumable | 21,890.00 |
| 9847 | KVGTX9847 | GFAP antibody [2E1], 100 µg | Consumable | 21,890.00 |
| 9848 | KVGTX9848 | IL4 antibody [I4.F5], 100 µg | Consumable | 31,790.00 |
| 9849 | KVGTX9849 | Pancreatic Amylase antibody [503], 100 µg | Consumable | 36,685.00 |
| 9850 | KVGTX9850 | Apolipoprotein B antibody [1609], 500 µg | Consumable | 35,090.00 |
| 9851 | KVGTX9851 | GFAP antibody [1B4], 100 µg | Consumable | 35,090.00 |
| 9852 | KVGTX9852 | Influenza B Virus Nucleoprotein antibody [B312M], 1 mg | Consumable | 37,835.00 |
| 9853 | KVGTX9853 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [IVC102], 500 µg | Consumable | 36,190.00 |
| 9854 | KVGTX9854 | Valproic Acid antibody [804], 500 µl | Consumable | 35,090.00 |
| 9855 | KVGTX9855 | GDF9 antibody [mAb-GDF9-53], 100 µg | Consumable | 65,890.00 |
| 9856 | KVGTX9856 | ACTH antibody [56], 100 µg | Consumable | 31,790.00 |
| 9857 | KVGTX9857 | Influenza B Virus Nucleoprotein antibody [B275M], 1 mg | Consumable | 36,190.00 |
| 9858 | KVGTX9858 | Toxoplasma gondii antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9859 | KVGTX9859 | MHC Class II antibody [C3A3-Do3] (Biotin), 100 µg | Consumable | 31,790.00 |
| 9860 | KVGTX9860 | Influenza A virus M1 (matrix protein) antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9861 | KVGTX9861 | Chlamydia antibody, 100 µl | Consumable | 31,790.00 |
| 9862 | KVGTX9862 | Influenza B Virus Nucleoprotein antibody [B274M], 1 mg | Consumable | 38,390.00 |
| 9863 | KVGTX9863 | FSH (intact) antibody [INN-hFSH-117], 100 µg | Consumable | 31,790.00 |
| 9864 | KVGTX9864 | Varicella Zoster virus antibody [SG4], 100 µg | Consumable | 26,290.00 |
| 9865 | KVGTX9865 | Ferritin antibody [090-10175], 500 µg | Consumable | 31,790.00 |
| 9866 | KVGTX9866 | Acid Phosphatase antibody (HRP), 1 mg | Consumable | 26,290.00 |
| 9867 | KVGTX9867 | RAIN blocking peptide, 100 µg | Consumable | 26,290.00 |
| 9868 | KVGTX9868 | Chlamydia antibody [BDI168], 500 µg | Consumable | 41,690.00 |
| 9869 | KVGTX9869 | Sprouty antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 9870 | KVGTX9870 | Sprouty blocking peptide, 100 µg | Consumable | 26,290.00 |
| 9871 | KVGTX9871 | Influenza B Virus Nucleoprotein antibody [B273M], 1 mg | Consumable | 38,390.00 |
| 9872 | KVGTX9872 | Influenza B Virus Nucleoprotein antibody [B272M], 1 mg | Consumable | 38,390.00 |
| 9873 | KVGTX9873 | Apolipoprotein CIII antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9874 | KVGTX9874 | Influenza B Virus Nucleoprotein antibody [B269M], 1 mg | Consumable | 38,390.00 |
| 9875 | KVGTX9875 | Staphylococcus aureus antibody [702] (Biotin), 100 µg | Consumable | 35,090.00 |
| 9876 | KVGTX9876 | Influenza A virus antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9877 | KVGTX9877 | Pseudomonas aeruginosa antibody, 100 µl | Consumable | 24,090.00 |
| 9878 | KVGTX9878 | Influenza B virus Nucleoprotein antibody [B268M], 1 mg | Consumable | 38,390.00 |
| 9879 | KVGTX9879 | Streptococcus group A antibody, 1 ml | Consumable | 38,985.00 |
| 9880 | KVGTX9880 | Galectin 7 antibody, 100 µg | Consumable | 51,590.00 |
| 9881 | KVGTX9881 | Influenza B Virus Nucleoprotein antibody [B267M], 1 mg | Consumable | 38,390.00 |
| 9882 | KVGTX9882 | HSV1 antibody (FITC ), 100 µl | Consumable | 27,485.00 |
| 9883 | KVGTX9883 | Vaccinia virus antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9884 | KVGTX9884 | Influenza B virus Nucleoprotein antibody [B265M], 1 mg | Consumable | 38,390.00 |
| 9885 | KVGTX9885 | Influenza B Virus (matrix protein M1) antibody [B278M], 500 µg | Consumable | 31,790.00 |
| 9886 | KVGTX9886 | Influenza B Virus (matrix protein M1) antibody [B276M], 500 µg | Consumable | 31,790.00 |
| 9887 | KVGTX9887 | GABA A Receptor alpha 6 antibody, 100 µl | Consumable | 52,690.00 |
| 9888 | KVGTX9888 | tPA antibody [2A153], 500 µg | Consumable | 39,490.00 |
| 9889 | KVGTX9889 | GABA A Receptor alpha 1 antibody, N-term, 100 µl | Consumable | 52,690.00 |
| 9890 | KVGTX9890 | GABA A Receptor alpha 1 antibody, 100 µl | Consumable | 52,690.00 |
| 9891 | KVGTX9891 | Influenza A virus NS1 (nonstructural protein) antibody [B467M], 500 µg | Consumable | 35,090.00 |
| 9892 | KVGTX9892 | Influenza A virus H9 HA (Hemagglutinin) antibody [B1287M], 500 µg | Consumable | 36,685.00 |
| 9893 | KVGTX9893 | Influenza A virus H9 HA (Hemagglutinin) antibody [B1286M], 500 µg | Consumable | 36,685.00 |
| 9894 | KVGTX9894 | FSH antibody, 50 µl | Consumable | 48,290.00 |

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| 9895 | KVGTX9895 | FSH antibody, 50 µl | Consumable | 54,890.00 |
| 9896 | KVGTX9896 | FSH beta antibody, 250 µg | Consumable | 35,090.00 |
| 9897 | KVGTX9897 | Influenza A virus H7 HA (Hemagglutinin) antibody [B1275M], 200 µg | Consumable | 31,790.00 |
| 9898 | KVGTX9898 | FOXP1 antibody [JC12], 25 µg | Consumable | 18,590.00 |
| 9899 | KVGTX9899 | FOXP1 antibody [JC12], 100 µg | Consumable | 35,090.00 |
| 9900 | KVGTX9900 | Diphtheria toxin antibody (FITC ), 100 µl | Consumable | 28,490.00 |
| 9901 | KVGTX9901 | Influenza A virus H7 HA (Hemagglutinin) antibody [B1274M], 200 µg | Consumable | 31,790.00 |
| 9902 | KVGTX9902 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B519M], 500 µg | Consumable | 44,990.00 |
| 9903 | KVGTX9903 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B515M], 100 µg | Consumable | 35,090.00 |
| 9904 | KVGTX9904 | Forssman Glycosphingolipid antibody [FOM-1], 100 µl | Consumable | 35,090.00 |
| 9905 | KVGTX9905 | Follistatin 315 antibody [H10], 100 µg | Consumable | 65,890.00 |
| 9906 | KVGTX9906 | Follistatin 288 antibody [17/2], 100 µg | Consumable | 65,890.00 |
| 9907 | KVGTX9907 | Follicular Dendritic Cells antibody [Bu10], 25 µg | Consumable | 18,590.00 |
| 9908 | KVGTX9908 | Vaccinia virus antibody [TV46], 500 µg | Consumable | 35,090.00 |
| 9909 | KVGTX9909 | Feline Leukemia Virus p27 antibody, 100 µl | Consumable | 31,790.00 |
| 9910 | KVGTX9910 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B262M], 200 µg | Consumable | 31,790.00 |
| 9911 | KVGTX9911 | Glucose Oxidase antibody, 1 mg | Consumable | 31,790.00 |
| 9912 | KVGTX9912 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B259M], 200 µg | Consumable | 31,790.00 |
| 9913 | KVGTX9913 | E. coli antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9914 | KVGTX9914 | Fibrinopeptide A antibody [1F7], 100 µg | Consumable | 26,290.00 |
| 9915 | KVGTX9915 | HSV2 antibody, 100 µl | Consumable | 26,290.00 |
| 9916 | KVGTX9916 | FLVCR2 antibody, 100 µg | Consumable | 44,990.00 |
| 9917 | KVGTX9917 | Flt3 Ligand antibody, 100 µg | Consumable | 50,490.00 |
| 9918 | KVGTX9918 | Salmonella antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9919 | KVGTX9919 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B256M], 200 µg | Consumable | 31,790.00 |
| 9920 | KVGTX9920 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B254M], 200 µg | Consumable | 31,790.00 |
| 9921 | KVGTX9921 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B253M], 200 µg | Consumable | 31,790.00 |
| 9922 | KVGTX9922 | Hepatitis C Virus NS3 protein antibody, 1 ml | Consumable | 38,985.00 |
| 9923 | KVGTX9923 | Streptococcus agalactiae antibody [BDI560], 100 µg | Consumable | 31,790.00 |
| 9924 | KVGTX9924 | Influenza A virus H3 HA (Hemagglutinin) antibody [B264M], 500 µg | Consumable | 36,685.00 |
| 9925 | KVGTX9925 | Fibronectin (central domain) antibody [875A51], 500 µg | Consumable | 61,490.00 |
| 9926 | KVGTX9926 | Fibronectin antibody [AV63], 2 ml | Consumable | 37,290.00 |
| 9927 | KVGTX9927 | Thyroxine antibody [ME.125], 250 µg | Consumable | 35,090.00 |
| 9928 | KVGTX9928 | Fibronectin antibody [AV62], 2 ml | Consumable | 37,290.00 |
| 9929 | KVGTX9929 | Fibronectin antibody [AV61], 2 ml | Consumable | 37,290.00 |
| 9930 | KVGTX9930 | Fibronectin antibody, 500 µl | Consumable | 40,590.00 |
| 9931 | KVGTX9931 | Fibronectin (Matrix) antibody [EP5], 200 µg | Consumable | 26,335.00 |
| 9932 | KVGTX9932 | Influenza A virus H3 HA (Hemagglutinin) antibody [B263M], 500 µg | Consumable | 36,685.00 |
| 9933 | KVGTX9933 | Morphine antibody [BDI263], 100 µg | Consumable | 31,790.00 |
| 9934 | KVGTX9934 | Ferritin antibody, 1000 test | Consumable | 41,690.00 |
| 9935 | KVGTX9935 | Feline Leukemia Virus p27 antibody [PF12J-10A], 250 µg | Consumable | 44,990.00 |
| 9936 | KVGTX9936 | Feline Leukemia Virus p27 antibody [PF12J-10A (10A1C)], 200 µg | Consumable | 38,390.00 |
| 9937 | KVGTX9937 | Feline Leukaemia Virus p15e antibody [PF6J-2A1], 250 µg | Consumable | 44,990.00 |
| 9938 | KVGTX9938 | FIV p24 antibody [PAK3-2C1], 250 µg | Consumable | 44,990.00 |
| 9939 | KVGTX9939 | FIV p24 antibody [P24CR1], 250 µg | Consumable | 44,990.00 |

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| 9940 | KVGTX9940 | FIV p24 antibody [NM3-6A9], 200 µg | Consumable | 44,990.00 |
| 9941 | KVGTX9941 | FIV gp95 antibody [SU2-3], 250 µg | Consumable | 39,490.00 |
| 9942 | KVGTX9942 | FIV gp95 antibody [SU1-30], 250 µg | Consumable | 44,990.00 |
| 9943 | KVGTX9943 | FIV gp95 antibody [SU1-12], 250 µg | Consumable | 39,490.00 |
| 9944 | KVGTX9944 | FIV gp95 antibody [CE4-13B1 (13B1)], 200 µg | Consumable | 44,990.00 |
| 9945 | KVGTX9945 | Feline Herpes Virus type 1 antibody [FHV7-7C], 250 µg | Consumable | 44,990.00 |
| 9946 | KVGTX9946 | Fc epsilon R1 alpha antibody [9E1], 25 µg | Consumable | 18,590.00 |
| 9947 | KVGTX9947 | Fc epsilon R1 alpha antibody [9E1], 100 µg | Consumable | 34,385.00 |
| 9948 | KVGTX9948 | Fc epsilon R1 alpha antibody [9E1], 200 µg | Consumable | 39,490.00 |
| 9949 | KVGTX9949 | Human Papilloma virus type 16 E7 antibody [716-325], 250 µg | Consumable | 31,790.00 |
| 9950 | KVGTX9950 | Candida albicans antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9951 | KVGTX9951 | Apolipoprotein A2 antibody, 1 ml | Consumable | 35,090.00 |
| 9952 | KVGTX9952 | Influenza A virus H2 HA (Hemagglutinin) antibody [B1267M], 500 µg | Consumable | 35,090.00 |
| 9953 | KVGTX9953 | Cytomegalovirus antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9954 | KVGTX9954 | FAP antibody, 50 µg | Consumable | 60,390.00 |
| 9955 | KVGTX9955 | Hepatitis B Virus Surface Antigen antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9956 | KVGTX9956 | Factor VIII antibody [RFF-VIIIC/8], 200 µg | Consumable | 37,290.00 |
| 9957 | KVGTX9957 | Factor VIII antibody [RFF-VIIIC/8], 500 µg | Consumable | 39,490.00 |
| 9958 | KVGTX9958 | HIV1 gp120 antibody, 100 µl | Consumable | 31,790.00 |
| 9959 | KVGTX9959 | Neisseria gonorrhoeae antibody (Biotin), 100 µl | Consumable | 31,790.00 |
| 9960 | KVGTX9960 | Factor VIII antibody [RFF-VIIIC/5], 200 µg | Consumable | 37,290.00 |
| 9961 | KVGTX9961 | Gentamycin antibody [102], 100 µg | Consumable | 26,290.00 |
| 9962 | KVGTX9962 | Respiratory Syncytial Virus Nucleoprotein antibody [RSV3132 (B023)], 100 µg | Consumable | 31,790.00 |
| 9963 | KVGTX9963 | Apolipoprotein CI antibody (HRP), 100 µl | Consumable | 31,790.00 |
| 9964 | KVGTX9964 | Factor VIII antibody [RFF-VIIIC/5], 500 µg | Consumable | 39,490.00 |
| 9965 | KVGTX9965 | DKK2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 9966 | KVGTX9966 | DKK2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 9967 | KVGTX9967 | Factor VIII antibody [RFF-VIIIC/10], 200 µg | Consumable | 37,290.00 |
| 9968 | KVGTX9968 | Factor VIII antibody [RFF-VIIIC/10], 500 µg | Consumable | 39,490.00 |
| 9969 | KVGTX9969 | Yersinia pestis v antigen antibody [Va48], 100 µg | Consumable | 24,090.00 |
| 9970 | KVGTX9970 | ELKS / RAB6IP2 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 9971 | KVGTX9971 | ELKS/RAB6IP2 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 9972 | KVGTX9972 | UBE2I antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 9973 | KVGTX9973 | UBE2I blocking peptide, 100 µg | Consumable | 26,290.00 |
| 9974 | KVGTX9974 | Factor VII antibody [RFF-VII/2], 200 µg | Consumable | 37,290.00 |
| 9975 | KVGTX9975 | Factor VII antibody [RFF-VII/2], 500 µg | Consumable | 39,490.00 |
| 9976 | KVGTX9976 | Factor VII antibody [RFF-VII/1], 500 µg | Consumable | 39,490.00 |
| 9977 | KVGTX9977 | Properdin antibody [10-24], 100 µg | Consumable | 44,990.00 |
| 9978 | KVGTX9978 | Fetuin A antibody, 100 µl | Consumable | 26,290.00 |
| 9979 | KVGTX9979 | Properdin antibody [10-18], 100 µg | Consumable | 44,990.00 |
| 9980 | KVGTX9980 | Influenza A virus H1 HA (Hemagglutinin) antibody [B219M], 500 µg | Consumable | 35,090.00 |
| 9981 | KVGTX9981 | Influenza A virus H1 HA (Hemagglutinin) antibody [B218M], 500 µg | Consumable | 36,685.00 |
| 9982 | KVGTX9982 | F4/80 antibody [CI:A3-1] (Low endotoxin, azide free), 500 µg | Consumable | 65,890.00 |
| 9983 | KVGTX9983 | Rubella Virions antibody, 100 µl | Consumable | 31,790.00 |
| 9984 | KVGTX9984 | Influenza A virus H1 HA (Hemagglutinin) antibody [B217M], 500 µg | Consumable | 35,090.00 |
| 9985 | KVGTX9985 | Estrogen Receptor beta 5 antibody [5/25], 25 µg | Consumable | 35,090.00 |
| 9986 | KVGTX9986 | Factor VIII (A2 domain) antibody [012], 100 µg | Consumable | 31,790.00 |
| 9987 | KVGTX9987 | Chlamydia trachomatis antibody (FITC ), 100 µl | Consumable | 31,790.00 |
| 9988 | KVGTX9988 | Estrogen Receptor beta 5 antibody [5/25], 100 µg | Consumable | 65,890.00 |
| 9989 | KVGTX9989 | Estrogen Receptor beta 2 antibody [57/3], 50 µg | Consumable | 51,590.00 |

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| 9990 | KVGTX9990 | Estrogen Receptor beta 2 antibody [57/3], 100 µg | Consumable | 65,890.00 |
| 9991 | KVGTX9991 | Estradiol antibody [6E1], 250 µl | Consumable | 37,290.00 |
| 9992 | KVGTX9992 | Influenza A virus H1 HA (Hemagglutinin) antibody [B216M], 500 µg | Consumable | 36,685.00 |
| 9993 | KVGTX9993 | Neisseria meningitidis antibody, 100 µl | Consumable | 31,790.00 |
| 9994 | KVGTX9994 | Ferritin antibody [090-12710], 1 mg | Consumable | 36,685.00 |
| 9995 | KVGTX9995 | Escherichia coli Labile Toxin antibody [20/61], 200 µg | Consumable | 37,290.00 |
| 9996 | KVGTX9996 | Streptococcus group B antibody (HRP), 100 µl | Consumable | 25,185.00 |
| 9997 | KVGTX9997 | Escherichia coli Labile Toxin A antibody [20/480], 100 µg | Consumable | 36,190.00 |
| 9998 | KVGTX9998 | Influenza A virus H1 HA (Hemagglutinin) antibody [B213M], 500 µg | Consumable | 35,090.00 |
| 9999 | KVGTX9999 | E. coli K99 antibody [BEL 0145], 200 µg | Consumable | 32,890.00 |
| 10000 | KVGTX10000 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B205M], 50 µg | Consumable | 35,090.00 |
| 10001 | KVGTX10001 | E. coli K88A antibody [1050/66], 200 µg | Consumable | 37,290.00 |
| 10002 | KVGTX10002 | E. coli LPS antibody [GNE13-337.5 (2D7/1)], 100 µg | Consumable | 31,790.00 |
| 10003 | KVGTX10003 | PDGF beta antibody, 200 µl | Consumable | 35,090.00 |
| 10004 | KVGTX10004 | Epac1 antibody, 50 µg | Consumable | 35,090.00 |
| 10005 | KVGTX10005 | Epac1 antibody, 50 µg | Consumable | 35,090.00 |
| 10006 | KVGTX10006 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [B200M], 50 µg | Consumable | 35,090.00 |
| 10007 | KVGTX10007 | Influenza A virus NP (nucleoprotein) antibody [IVF8], 500 µg | Consumable | 35,090.00 |
| 10008 | KVGTX10008 | Influenza A virus NP (nucleoprotein) antibody [BDI385], 500 µg | Consumable | 41,690.00 |
| 10009 | KVGTX10009 | E. coli 020 antibody [6/332], 200 µg | Consumable | 37,290.00 |
| 10010 | KVGTX10010 | Influenza A virus NP (nucleoprotein) antibody [BDI375], 500 µg | Consumable | 41,690.00 |
| 10011 | KVGTX10011 | Escherichia coli O2 antibody [1002/224], 200 µg | Consumable | 37,290.00 |
| 10012 | KVGTX10012 | Influenza A virus NP (nucleoprotein) antibody [BDI365], 500 µg | Consumable | 41,690.00 |
| 10013 | KVGTX10013 | E. coli O15 antibody [15/443], 200 µg | Consumable | 37,290.00 |
| 10014 | KVGTX10014 | EPO Receptor antibody, 100 µg | Consumable | 36,190.00 |
| 10015 | KVGTX10015 | EPO antibody [AE7A5], 250 µg | Consumable | 48,290.00 |
| 10016 | KVGTX10016 | Ankyrin 1 antibody, 1 ml | Consumable | 37,290.00 |
| 10017 | KVGTX10017 | Influenza A virus NP (nucleoprotein) antibody [B252M], 1 mg | Consumable | 36,190.00 |
| 10018 | KVGTX10018 | Erwinia herbicola antibody [278/427], 200 µg | Consumable | 36,190.00 |
| 10019 | KVGTX10019 | Influenza A virus NP (nucleoprotein) antibody [B249M], 1 mg | Consumable | 36,190.00 |
| 10020 | KVGTX10020 | Er-Tr7 antibody [ER-TR7], 250 µg | Consumable | 41,690.00 |
| 10021 | KVGTX10021 | Er-Mp58 antibody [ER-MP58], 25 µg | Consumable | 18,590.00 |
| 10022 | KVGTX10022 | CD134 antibody [OX-86], 125 µg | Consumable | 35,090.00 |
| 10023 | KVGTX10023 | Er-Mp58 antibody [ER-MP58], 250 µg | Consumable | 60,390.00 |
| 10024 | KVGTX10024 | TL1A antibody, 100 µg | Consumable | 39,490.00 |
| 10025 | KVGTX10025 | Er-Hr3 antibody [ER-HR3], 25 µg | Consumable | 18,590.00 |
| 10026 | KVGTX10026 | Er-Hr3 antibody [ER-HR3], 250 µg | Consumable | 41,690.00 |
| 10027 | KVGTX10027 | EBV VCA antibody [0231], 100 µg | Consumable | 48,290.00 |
| 10028 | KVGTX10028 | EBV Nuclear Antigen antibody [0211 (6F9/60)], 100 µg | Consumable | 41,690.00 |
| 10029 | KVGTX10029 | Influenza A virus NP (nucleoprotein) antibody [B248M], 500 µg | Consumable | 31,790.00 |
| 10030 | KVGTX10030 | EBV LMP2A antibody [15F9], 250 µg | Consumable | 37,290.00 |
| 10031 | KVGTX10031 | Influenza A virus NP (nucleoprotein) antibody [B247M], 500 µg | Consumable | 31,790.00 |
| 10032 | KVGTX10032 | EBV LMP2A antibody [14B7], 250 µg | Consumable | 37,290.00 |
| 10033 | KVGTX10033 | Rheumatoid factor antibody [005], 500 µl | Consumable | 35,090.00 |
| 10034 | KVGTX10034 | EBV Envelope Glycoprotein Complex antibody [0221], 100 µg | Consumable | 48,290.00 |
| 10035 | KVGTX10035 | Collagen I antibody, 100 µl | Consumable | 35,090.00 |
| 10036 | KVGTX10036 | Collagen I antibody, 100 µl | Consumable | 35,090.00 |
| 10037 | KVGTX10037 | Collagen II antibody, 100 µl | Consumable | 31,790.00 |
| 10038 | KVGTX10038 | Avian Influenza A virus HA (Hemagglutinin) antibody, 100 µg | Consumable | 36,190.00 |
| 10039 | KVGTX10039 | Collagen II antibody, 100 µl | Consumable | 35,090.00 |

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| 10040 | KVGTX10040 | Influenza A virus NP (nucleoprotein) antibody [431], 500 µg | Consumable | 40,590.00 |
| 10041 | KVGTX10041 | Avian Influenza A virus HA (Hemagglutinin) antibody, 100 µg | Consumable | 36,190.00 |
| 10042 | KVGTX10042 | PRG2 antibody [BMK-13], 100 µg | Consumable | 44,990.00 |
| 10043 | KVGTX10043 | Influenza A virus matrix protein antibody [B313M], 1 mg | Consumable | 36,190.00 |
| 10044 | KVGTX10044 | Avian Influenza A virus NA (Neuraminidase) antibody, 50 µg | Consumable | 31,790.00 |
| 10045 | KVGTX10045 | Avian Influenza A virus NA (Neuraminidase) antibody, 100 µg | Consumable | 39,490.00 |
| 10046 | KVGTX10046 | Enterovirus 71 antibody [422-8D-4C-4D (10F0)], 50 µl | Consumable | 36,190.00 |
| 10047 | KVGTX10047 | Enterobacter cloacae antibody [61/212], 200 µg | Consumable | 37,290.00 |
| 10048 | KVGTX10048 | Gram Negative Endotoxin antibody [B40/23], 250 µl | Consumable | 44,990.00 |
| 10049 | KVGTX10049 | TCR gamma + delta antibody [GL3] (Biotin), 100 µg | Consumable | 35,090.00 |
| 10050 | KVGTX10050 | Gram Negative Endotoxin antibody [B40/22], 250 µl | Consumable | 50,490.00 |
| 10051 | KVGTX10051 | Endothelium antibody [PAL-E], 1 ml | Consumable | 43,890.00 |
| 10052 | KVGTX10052 | Infectious Salmon Anemia Virus (ISAV) Putative Hemagglutinin antibody [16F4], 500 µg | Consumable | 35,090.00 |
| 10053 | KVGTX10053 | TCEB1 antibody, 100 µg | Consumable | 42,790.00 |
| 10054 | KVGTX10054 | Infectious Bursal Disease Virus (IBDV) VP3 antibody [B827M], 500 µg | Consumable | 36,685.00 |
| 10055 | KVGTX10055 | Neutrophil elastase antibody [39A], 200 µg | Consumable | 36,190.00 |
| 10056 | KVGTX10056 | Infectious Bursal Disease Virus (IBDV) VP3 antibody [B831M], 500 µg | Consumable | 36,685.00 |
| 10057 | KVGTX10057 | Infectious Bursal Disease Virus (IBDV) VP2 antibody [B828M], 500 µg | Consumable | 35,090.00 |
| 10058 | KVGTX10058 | Infectious Bursal Disease Virus (IBDV) VP2 antibody [B826M], 500 µg | Consumable | 35,090.00 |
| 10059 | KVGTX10059 | Infectious Bronchitis Virus (IBV) Nucleoprotein antibody [B819M], 200 µg | Consumable | 31,790.00 |
| 10060 | KVGTX10060 | EGF antibody, 100 µg | Consumable | 44,990.00 |
| 10061 | KVGTX10061 | CD11a antibody [WT.1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 10062 | KVGTX10062 | Edwardsiella tarda antibody [236/128], 200 µg | Consumable | 37,290.00 |
| 10063 | KVGTX10063 | IGFBP1 antibody [G2], 200 µg | Consumable | 31,790.00 |
| 10064 | KVGTX10064 | IGFBP1 antibody [B789M], 200 µg | Consumable | 31,790.00 |
| 10065 | KVGTX10065 | CD21 antibody [LT21] (PE), 100 test | Consumable | 35,090.00 |
| 10066 | KVGTX10066 | IGFBP1 antibody [B787M], 200 µg | Consumable | 31,790.00 |
| 10067 | KVGTX10067 | IGF1 antibody [BM23], 100 µg | Consumable | 35,090.00 |
| 10068 | KVGTX10068 | DR3 antibody, 50 µg | Consumable | 31,790.00 |
| 10069 | KVGTX10069 | Hydroxyprogesterone-17-alpha antibody [HPRO-1], 1 mg | Consumable | 36,190.00 |
| 10070 | KVGTX10070 | Dopamine beta Hydroxylase antibody [4F10.2 (4F9/9)], 100 µl | Consumable | 55,990.00 |
| 10071 | KVGTX10071 | IL6 antibody [MP5-32C11] (Biotin), 100 µg | Consumable | 19,690.00 |
| 10072 | KVGTX10072 | DNA antibody [AE-2], 100 µg | Consumable | 43,890.00 |
| 10073 | KVGTX10073 | DNA antibody [AC-30-10], 50 µg | Consumable | 51,590.00 |
| 10074 | KVGTX10074 | CDC27 antibody, 50 µg | Consumable | 35,090.00 |
| 10075 | KVGTX10075 | DNA antibody [49/4A1], 200 µg | Consumable | 36,190.00 |
| 10076 | KVGTX10076 | IL12 antibody [C17.8] (Biotin), 100 µg | Consumable | 27,485.00 |
| 10077 | KVGTX10077 | HSV2 Glycoprotein G-2 antibody [H1206], 1 ml | Consumable | 35,090.00 |
| 10078 | KVGTX10078 | HSV2 gE antibody [110], 100 µg | Consumable | 35,090.00 |
| 10079 | KVGTX10079 | HSV2 gD antibody [910], 500 µg | Consumable | 43,890.00 |
| 10080 | KVGTX10080 | HSV2 gB antibody [1-G-10], 100 µg | Consumable | 35,090.00 |
| 10081 | KVGTX10081 | Canine Distemper virus antibody [DV2-12], 250 µg | Consumable | 39,490.00 |
| 10082 | KVGTX10082 | Canine Distemper virus antibody [7515], 100 µg | Consumable | 39,490.00 |
| 10083 | KVGTX10083 | Dinitrophenol antibody [LO-DNP-30], 250 µg | Consumable | 61,490.00 |
| 10084 | KVGTX10084 | HSV1 + HSV2 gD antibody [BDI912], 500 µg | Consumable | 40,590.00 |
| 10085 | KVGTX10085 | Desmoplakin 1/2 antibody [DP-2.15], 50 µg | Consumable | 37,290.00 |
| 10086 | KVGTX10086 | HSV1 Nucleocapsid Protein (155kDa) antibody [H1.4], 500 µg | Consumable | 40,590.00 |

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| 10087 | KVGTX10087 | HSV1 Glycoprotein G-1 antibody [H1379], 500 µg | Consumable | 36,190.00 |
| 10088 | KVGTX10088 | HSV1 gD antibody [1-I-9], 100 µg | Consumable | 35,090.00 |
| 10089 | KVGTX10089 | HSV1 antibody [B323M], 1 mg | Consumable | 37,835.00 |
| 10090 | KVGTX10090 | sRANKL antibody [IK22/5], 100 µg | Consumable | 26,290.00 |
| 10091 | KVGTX10091 | Dengue virus Type 2 antibody [NYRDeng2], 100 µg | Consumable | 35,090.00 |
| 10092 | KVGTX10092 | Dengue virus Type 2 antibody [3H5.1], 100 µg | Consumable | 44,990.00 |
| 10093 | KVGTX10093 | Dengue virus antibody [5161], 100 µg | Consumable | 47,190.00 |
| 10094 | KVGTX10094 | Dendritic/Interdigitating Cells antibody [MIDC-8], 2 ml | Consumable | 41,690.00 |
| 10095 | KVGTX10095 | DLL4 antibody [HMD4-2], 100 µg | Consumable | 21,890.00 |
| 10096 | KVGTX10096 | DLL4 antibody [HMD4-2], 250 µg | Consumable | 37,290.00 |
| 10097 | KVGTX10097 | DLL1 antibody [HMD1-5], 100 µg | Consumable | 21,890.00 |
| 10098 | KVGTX10098 | DLL1 antibody [HMD1-5], 250 µg | Consumable | 36,190.00 |
| 10099 | KVGTX10099 | Dehydroepiandrosterone antibody [DHEA(-7):1-54.1 (BGN/1179/541)], 200 µg | Consumable | 36,190.00 |
| 10100 | KVGTX10100 | Dehydroepiandrosterone antibody [DHEA(-3):1-19.1 (BGN/117/1191)], 200 µg | Consumable | 36,190.00 |
| 10101 | KVGTX10101 | Dehydroepiandrosterone antibody [1-7.1 (BGN/1177/171)], 200 µg | Consumable | 36,190.00 |
| 10102 | KVGTX10102 | Dehydroepiandrosterone antibody [1-25.1 (BGN/1177/1251)], 200 µg | Consumable | 36,190.00 |
| 10103 | KVGTX10103 | Dehydroepiandrosterone antibody [1-24.1 (BGN/1177/1241)], 200 µg | Consumable | 36,190.00 |
| 10104 | KVGTX10104 | Defensin beta 1 antibody, 100 µg | Consumable | 44,990.00 |
| 10105 | KVGTX10105 | Dectin-2 antibody [D2.11E4], 25 µg | Consumable | 18,590.00 |
| 10106 | KVGTX10106 | Dectin-2 antibody [D2.11E4] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10107 | KVGTX10107 | Dectin-2 antibody [D2.11E4], 250 µg | Consumable | 36,190.00 |
| 10108 | KVGTX10108 | Dectin-1 antibody [GE2], 25 µg | Consumable | 18,590.00 |
| 10109 | KVGTX10109 | Dectin-1 antibody [GE2], 100 µg | Consumable | 32,890.00 |
| 10110 | KVGTX10110 | Dectin-1 antibody [GE2] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10111 | KVGTX10111 | Dectin-1 antibody [GE2], 200 µg | Consumable | 37,290.00 |
| 10112 | KVGTX10112 | Dectin-1 antibody [BD6], 25 µg | Consumable | 18,590.00 |
| 10113 | KVGTX10113 | Dectin-1 antibody [BD6], 100 µg | Consumable | 31,790.00 |
| 10114 | KVGTX10114 | Dectin-1 antibody [BD6], 200 µg | Consumable | 37,290.00 |
| 10115 | KVGTX10115 | Dectin-1 antibody [2A11], 25 µg | Consumable | 18,590.00 |
| 10116 | KVGTX10116 | Dectin-1 antibody [2A11], 100 µg | Consumable | 35,090.00 |
| 10117 | KVGTX10117 | Dectin-1 antibody [2A11] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10118 | KVGTX10118 | MAGE 1 antibody, 50 µg | Consumable | 35,090.00 |
| 10119 | KVGTX10119 | Dectin-1 antibody [2A11], 250 µg | Consumable | 41,690.00 |
| 10120 | KVGTX10120 | Human Papilloma virus type 6 E7 antibody [B973M], 500 µg | Consumable | 35,090.00 |
| 10121 | KVGTX10121 | Human Papilloma virus type 18 E7 antibody [718-67], 500 µg | Consumable | 35,090.00 |
| 10122 | KVGTX10122 | Human Papilloma virus type 18 E7 antibody [718-238], 500 µg | Consumable | 35,090.00 |
| 10123 | KVGTX10123 | VSV-G tag antibody (Agarose), 100 µg | Consumable | 35,090.00 |
| 10124 | KVGTX10124 | IL1 alpha antibody [364-3B3-14], 100 µg | Consumable | 27,485.00 |
| 10125 | KVGTX10125 | Human Papilloma virus type 18 E6 antibody [BF7], 200 µg | Consumable | 36,685.00 |
| 10126 | KVGTX10126 | DARPP-32 antibody, N-term, 100 µl | Consumable | 44,990.00 |
| 10127 | KVGTX10127 | DARPP-32 (phospho Thr75) antibody, 100 µl | Consumable | 60,390.00 |
| 10128 | KVGTX10128 | DARPP-32 (phospho Thr34) antibody, 100 µl | Consumable | 60,390.00 |
| 10129 | KVGTX10129 | Human Papilloma virus type 16 L1 antibody [289-16981(CamVir-1)], 200 µg | Consumable | 35,090.00 |
| 10130 | KVGTX10130 | Dact1 antibody, 100 µg | Consumable | 39,490.00 |
| 10131 | KVGTX10131 | Human Papilloma virus type 16 E7 antibody [B817M], 500 µg | Consumable | 31,790.00 |
| 10132 | KVGTX10132 | Cytomegalovirus Late Nuclear Antigen antibody [HCMV11], 100 µg | Consumable | 35,090.00 |
| 10133 | KVGTX10133 | Cytomegalovirus Late Cytoplasmic Antigen antibody [A2A8], 200 µg | Consumable | 36,190.00 |

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| 10134 | KVGTX10134 | Cytomegalovirus Immediate Early Antigen antibody [0841], 100 µg | Consumable | 48,290.00 |
| 10135 | KVGTX10135 | Human Papilloma virus type 16 E7 antibody [B716M], 500 µg | Consumable | 31,790.00 |
| 10136 | KVGTX10136 | Cytomegalovirus gH Late Neutralizing Antigen antibody [HCMV16 (51C1)], 200 µg | Consumable | 36,190.00 |
| 10137 | KVGTX10137 | Cytomegalovirus gH antibody [0861], 100 µg | Consumable | 48,290.00 |
| 10138 | KVGTX10138 | Human Papilloma virus type 16 E7 antibody [B616M], 500 µg | Consumable | 31,790.00 |
| 10139 | KVGTX10139 | Cytomegalovirus gB Late Neutralizing Antigen antibody [HCMV37], 200 µg | Consumable | 39,490.00 |
| 10140 | KVGTX10140 | Cytomegalovirus gB Late Cytoplasmic Antigen antibody [hCMV34], 200 µg | Consumable | 41,690.00 |
| 10141 | KVGTX10141 | Human Papilloma virus type 16 E7 antibody [289-17013(TVG-701Y)], 200 µg | Consumable | 37,835.00 |
| 10142 | KVGTX10142 | Cytomegalovirus Early Nuclear Antigen antibody [HCMV3], 50 µg | Consumable | 35,090.00 |
| 10143 | KVGTX10143 | Cytomegalovirus antibody [1/42], 200 µg | Consumable | 36,190.00 |
| 10144 | KVGTX10144 | IFN gamma antibody [4S.B3] (Biotin), 100 µg | Consumable | 26,290.00 |
| 10145 | KVGTX10145 | Cytomegalovirus antibody [0891], 50 µg | Consumable | 35,090.00 |
| 10146 | KVGTX10146 | Cytomegalovirus 66 kDa Cytoplasmic/Nuclear Antigen antibody [HCMV25 (54H1)], 200 µg | Consumable | 36,190.00 |
| 10147 | KVGTX10147 | Cytomegalovirus 65 kDa Late Antigen antibody [0896], 100 µg | Consumable | 48,290.00 |
| 10148 | KVGTX10148 | Cytomegalovirus 45 kDa Late Antigen antibody [0897], 100 µg | Consumable | 48,290.00 |
| 10149 | KVGTX10149 | Human Papilloma virus type 11 E7 antibody [B023M], 500 µg | Consumable | 31,790.00 |
| 10150 | KVGTX10150 | Cytokeratin 19 antibody, 50 µg | Consumable | 55,990.00 |
| 10151 | KVGTX10151 | Human Papilloma virus type 11 E7 antibody [B021M], 500 µg | Consumable | 31,790.00 |
| 10152 | KVGTX10152 | Cytokeratin 1/2/3/4/5/6/7/8 antibody [Ks1-8], 50 µg | Consumable | 52,690.00 |
| 10153 | KVGTX10153 | Aromatase antibody [H4], 1 ml | Consumable | 74,690.00 |
| 10154 | KVGTX10154 | p22phox antibody [CS9], 100 µg | Consumable | 32,890.00 |
| 10155 | KVGTX10155 | p22phox antibody [CS9], 200 µg | Consumable | 39,490.00 |
| 10156 | KVGTX10156 | NOX2 / gp91phox antibody [NL7], 100 µg | Consumable | 31,790.00 |
| 10157 | KVGTX10157 | NOX2 / gp91phox antibody [NL7], 200 µg | Consumable | 39,490.00 |
| 10158 | KVGTX10158 | CTRP6 antibody, C-term, 100 µg | Consumable | 43,890.00 |
| 10159 | KVGTX10159 | CTRP5 antibody, 100 µg | Consumable | 36,190.00 |
| 10160 | KVGTX10160 | HIV1 gp36 antibody [339-10386], 200 µg | Consumable | 31,790.00 |
| 10161 | KVGTX10161 | HIV1 p24 antibody [BDI690], 500 µg | Consumable | 41,690.00 |
| 10162 | KVGTX10162 | HIV1 p24 antibody [BDI499], 500 µg | Consumable | 41,690.00 |
| 10163 | KVGTX10163 | Cryptosporidium parvum antibody [7631], 100 µg | Consumable | 41,690.00 |
| 10164 | KVGTX10164 | HIV1 p24 antibody [BDI489], 500 µg | Consumable | 41,690.00 |
| 10165 | KVGTX10165 | Cryptosporidium antibody [BEL 0126], 200 µg | Consumable | 37,290.00 |
| 10166 | KVGTX10166 | GDNF Receptor alpha 1 antibody, 100 µg | Consumable | 35,090.00 |
| 10167 | KVGTX10167 | HIV1 p24 antibody [BDI479], 500 µg | Consumable | 41,690.00 |
| 10168 | KVGTX10168 | HIV1 p17 antibody [191], 500 µg | Consumable | 47,190.00 |
| 10169 | KVGTX10169 | Creatine Kinase MB antibody [1302 (1F2/1)], 100 µg | Consumable | 37,290.00 |
| 10170 | KVGTX10170 | Creatine kinase BB antibody [BGN/2ba6], 200 µg | Consumable | 36,190.00 |
| 10171 | KVGTX10171 | HIV1 gp41 antibody [191], 500 µg | Consumable | 47,190.00 |
| 10172 | KVGTX10172 | DAG1 antibody [6C1 (4G2)], 100 µl | Consumable | 65,890.00 |
| 10173 | KVGTX10173 | HIV p24 antibody [B910M], 200 µg | Consumable | 31,790.00 |
| 10174 | KVGTX10174 | HIV p24 antibody [B891M], 200 µg | Consumable | 27,390.00 |
| 10175 | KVGTX10175 | COX1 antibody, 100 µl | Consumable | 44,990.00 |
| 10176 | KVGTX10176 | Cortisol antibody [C13 (BGN/C13)], 200 µg | Consumable | 34,385.00 |
| 10177 | KVGTX10177 | HIV p24 antibody [B281M], 200 µg | Consumable | 31,790.00 |
| 10178 | KVGTX10178 | Cortisol antibody [BGN/C53], 200 µg | Consumable | 34,385.00 |
| 10179 | KVGTX10179 | HIV 1/2 p24 antibody [B1217M], 500 µg | Consumable | 36,190.00 |
| 10180 | KVGTX10180 | Cortisol antibody [BGN/C42], 200 µg | Consumable | 35,090.00 |
| 10181 | KVGTX10181 | HIV 1/2 p24 antibody [B1216M], 500 µg | Consumable | 36,190.00 |

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| 10182 | KVGTX10182 | hGH Receptor antibody [B768M], 200 µg | Consumable | 31,790.00 |
| 10183 | KVGTX10183 | hGH Receptor antibody [B767M], 200 µg | Consumable | 31,790.00 |
| 10184 | KVGTX10184 | Factor I antibody [OX-21], 5 ml | Consumable | 37,290.00 |
| 10185 | KVGTX10185 | Factor I antibody [3R/8], 100 µg | Consumable | 48,290.00 |
| 10186 | KVGTX10186 | Factor H antibody [OX-23], 200 µg | Consumable | 37,290.00 |
| 10187 | KVGTX10187 | Factor H antibody [10-10], 100 µg | Consumable | 47,190.00 |
| 10188 | KVGTX10188 | Factor B (Bb fragment) antibody [032B-22.1.X], 100 µg | Consumable | 59,290.00 |
| 10189 | KVGTX10189 | Factor B (Bb fragment) antibody [10-09], 100 µg | Consumable | 47,190.00 |
| 10190 | KVGTX10190 | Factor B (Ba fragment) antibody [014III-33.2.4.3], 100 µg | Consumable | 47,190.00 |
| 10191 | KVGTX10191 | hGH Receptor antibody [B765M], 200 µg | Consumable | 31,790.00 |
| 10192 | KVGTX10192 | Collagen V antibody [NLI/64], 1 ml | Consumable | 36,190.00 |
| 10193 | KVGTX10193 | Collagen V antibody, 100 µl | Consumable | 35,090.00 |
| 10194 | KVGTX10194 | hGH antibody [090-12610], 1 mg | Consumable | 31,790.00 |
| 10195 | KVGTX10195 | Collagen IV antibody, 100 µl | Consumable | 35,090.00 |
| 10196 | KVGTX10196 | hGH antibody [090-12210], 1 mg | Consumable | 31,790.00 |
| 10197 | KVGTX10197 | Collagen I antibody [C11 (2F2/51)], 100 µg | Consumable | 48,290.00 |
| 10198 | KVGTX10198 | hGH antibody [090-11212], 1 mg | Consumable | 31,790.00 |
| 10199 | KVGTX10199 | hGH antibody [090-10154], 1 mg | Consumable | 31,790.00 |
| 10200 | KVGTX10200 | Herpes Virus Type 6 (HHV-6) p150 antibody [20], 500 µg | Consumable | 43,890.00 |
| 10201 | KVGTX10201 | CMKLR1 antibody [BZ332], 100 µg | Consumable | 34,385.00 |
| 10202 | KVGTX10202 | CMKLR1 antibody [BZ332], 200 µg | Consumable | 38,390.00 |
| 10203 | KVGTX10203 | Clusterin antibody [3R3/2], 100 µg | Consumable | 52,690.00 |
| 10204 | KVGTX10204 | Herpes Virus Type 6 (HHV-6) gp60/110 antibody [200], 100 µg | Consumable | 49,335.00 |
| 10205 | KVGTX10205 | Clostridium tetani Tetanus Toxin antibody [TetH6], 200 µg | Consumable | 39,490.00 |
| 10206 | KVGTX10206 | Clostridium perfringens Toxin beta antibody, 500 µl | Consumable | 37,290.00 |
| 10207 | KVGTX10207 | Clostridium difficile Toxin B antibody [5158], 100 µg | Consumable | 39,490.00 |
| 10208 | KVGTX10208 | Clostridium difficile Toxin B antibody [5156], 100 µg | Consumable | 39,490.00 |
| 10209 | KVGTX10209 | Clostridium difficile Toxin A antibody [5157], 100 µg | Consumable | 39,490.00 |
| 10210 | KVGTX10210 | Clostridium difficile Toxin A antibody [5155], 100 µg | Consumable | 39,490.00 |
| 10211 | KVGTX10211 | Her2 / ErbB2 antibody [B979M], 200 µg | Consumable | 31,790.00 |
| 10212 | KVGTX10212 | Her2 / ErbB2 antibody [B978M], 200 µg | Consumable | 31,790.00 |
| 10213 | KVGTX10213 | Her2 / ErbB2 antibody [B976M], 200 µg | Consumable | 31,790.00 |
| 10214 | KVGTX10214 | Hepatitis C Virus NS5A protein antibody [7-D4], 100 µg | Consumable | 36,190.00 |
| 10215 | KVGTX10215 | Hepatitis C Virus NS4B protein antibody, 100 µg | Consumable | 41,690.00 |
| 10216 | KVGTX10216 | Chromogranin A antibody [PHE5], 25 µg | Consumable | 18,590.00 |
| 10217 | KVGTX10217 | Chromogranin A antibody [PHE5], 200 µg | Consumable | 36,190.00 |
| 10218 | KVGTX10218 | Chromogranin A antibody [LK2H10], 200 µg | Consumable | 36,190.00 |
| 10219 | KVGTX10219 | Hepatitis C Virus NS4A protein antibody, 100 µg | Consumable | 36,190.00 |
| 10220 | KVGTX10220 | Choline Acetyltransferase antibody, C-term, 100 µg | Consumable | 44,990.00 |
| 10221 | KVGTX10221 | Cholera Toxin B subunit antibody [2/63], 200 µg | Consumable | 36,190.00 |
| 10222 | KVGTX10222 | Cholera Toxin A subunit antibody [2/166], 200 µg | Consumable | 37,290.00 |
| 10223 | KVGTX10223 | Cholera haemolysin antibody [2024/251], 200 µg | Consumable | 37,290.00 |
| 10224 | KVGTX10224 | Hepatitis C Virus NS3 protein antibody [9-G2], 100 µg | Consumable | 36,190.00 |
| 10225 | KVGTX10225 | Chlamydia trachomatis MOMP antibody [1297/143], 100 µg | Consumable | 35,090.00 |
| 10226 | KVGTX10226 | Chlamydia trachomatis MOMP antibody, 1 ml | Consumable | 39,490.00 |
| 10227 | KVGTX10227 | Chlamydia trachomatis LPS antibody [C74], 200 µg | Consumable | 40,590.00 |
| 10228 | KVGTX10228 | Chlamydia trachomatis LPS antibody [1312/284], 200 µg | Consumable | 31,790.00 |
| 10229 | KVGTX10229 | Chlamydia trachomatis LPS antibody [1312/236], 200 µg | Consumable | 36,190.00 |
| 10230 | KVGTX10230 | Hepatitis C Virus NS3 protein antibody [B182M], 500 µg | Consumable | 44,990.00 |
| 10231 | KVGTX10231 | Chlamydia trachomatis Hmw Protein antibody [1319/334], 200 µg | Consumable | 36,190.00 |
| 10232 | KVGTX10232 | Hepatitis C Virus NS3 protein antibody [B179M], 500 µg | Consumable | 44,990.00 |
| 10233 | KVGTX10233 | Chlamydia LPS antibody [NYRChlam LPS], 100 µg | Consumable | 36,685.00 |

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| 10234 | KVGTX10234 | Chlamydia LPS antibody [CF 6J12], 1 mg | Consumable | 44,990.00 |
| 10235 | KVGTX10235 | Chlamydia LPS antibody [512F], 1 mg | Consumable | 44,990.00 |
| 10236 | KVGTX10236 | Hepatitis C Virus NS3 protein antibody [BDI371], 100 µg | Consumable | 45,885.00 |
| 10237 | KVGTX10237 | Hepatitis C Virus Core Antigen antibody [B317M], 500 µg | Consumable | 44,990.00 |
| 10238 | KVGTX10238 | Hepatitis C Virus Core Antigen antibody [B306M], 200 µg | Consumable | 31,790.00 |
| 10239 | KVGTX10239 | Hepatitis C Virus Core Antigen antibody [11-B3], 100 µg | Consumable | 36,190.00 |
| 10240 | KVGTX10240 | Hepatitis B Virus Surface Antigen antibody [Hs33], 1 mg | Consumable | 37,290.00 |
| 10241 | KVGTX10241 | IL10 Receptor alpha antibody [1B1.3a] (Azide free), 500 µg | Consumable | 51,590.00 |
| 10242 | KVGTX10242 | NDRG1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 10243 | KVGTX10243 | NDRG1 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 10244 | KVGTX10244 | CCR9 antibody [9B1] (Low endotoxin, azide free), 500 µg | Consumable | 35,090.00 |
| 10245 | KVGTX10245 | Hepatitis B Virus Surface Antigen antibody [090-18511], 1 mg | Consumable | 36,685.00 |
| 10246 | KVGTX10246 | Hepatitis B Virus Surface Antigen antibody [B1264M], 200 µg | Consumable | 31,790.00 |
| 10247 | KVGTX10247 | Hepatitis B Virus Surface Antigen antibody [057-17004], 1 mg | Consumable | 36,190.00 |
| 10248 | KVGTX10248 | Hepatitis B Virus Surface Antigen antibody [S35], 100 µg | Consumable | 40,590.00 |
| 10249 | KVGTX10249 | Hepatitis B Virus Surface Antigen antibody [B521M], 1 mg | Consumable | 37,835.00 |
| 10250 | KVGTX10250 | LAT1 / SLC7A5 antibody, 50 µg | Consumable | 60,390.00 |
| 10251 | KVGTX10251 | LAT1 / SLC7A5 antibody, N-term, 50 µg | Consumable | 60,390.00 |
| 10252 | KVGTX10252 | CD98 antibody [H202-529.4.1.4], 100 µg | Consumable | 21,890.00 |
| 10253 | KVGTX10253 | CD98 antibody [H202-529.4.1.4], 250 µg | Consumable | 36,190.00 |
| 10254 | KVGTX10254 | Hepatitis B Virus Surface Antigen antibody [B517M], 1 mg | Consumable | 36,685.00 |
| 10255 | KVGTX10255 | Hepatitis B Virus Surface Antigen antibody [B516M], 1 mg | Consumable | 36,190.00 |
| 10256 | KVGTX10256 | Hepatitis B Virus Surface Antigen antibody [B514M], 1 mg | Consumable | 36,685.00 |
| 10257 | KVGTX10257 | Hepatitis B Virus Surface Antigen antibody [B498M], 1 mg | Consumable | 36,685.00 |
| 10258 | KVGTX10258 | Fas antibody [LOB 3/17], 25 µg | Consumable | 18,590.00 |
| 10259 | KVGTX10259 | CD94 antibody [18d3], 100 µg | Consumable | 21,890.00 |
| 10260 | KVGTX10260 | CD94 antibody [18d3], 250 µg | Consumable | 36,190.00 |
| 10261 | KVGTX10261 | CD92 antibody [VIM-15b], 25 µg | Consumable | 18,590.00 |
| 10262 | KVGTX10262 | CD92 antibody [VIM-15b], 100 µg | Consumable | 31,790.00 |
| 10263 | KVGTX10263 | CD92 antibody [VIM-15b], 200 µg | Consumable | 39,490.00 |
| 10264 | KVGTX10264 | CD90.1 antibody [OX-7] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10265 | KVGTX10265 | CD9 antibody [Bu16], 200 µg | Consumable | 41,690.00 |
| 10266 | KVGTX10266 | CD89 antibody [MIP8a] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 10267 | KVGTX10267 | C5a R1 antibody [R63], 100 µg | Consumable | 21,890.00 |
| 10268 | KVGTX10268 | C5a R1 antibody [R63], 250 µg | Consumable | 37,290.00 |
| 10269 | KVGTX10269 | C5a R1 antibody [20/70], 25 µg | Consumable | 18,590.00 |
| 10270 | KVGTX10270 | C5a R1 antibody [20/70], 100 µg | Consumable | 21,890.00 |
| 10271 | KVGTX10271 | C5a R1 antibody [20/70] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10272 | KVGTX10272 | C5a R1 antibody [20/70], 250 µg | Consumable | 36,190.00 |
| 10273 | KVGTX10273 | C5a R1 antibody [10/92], 100 µg | Consumable | 21,890.00 |
| 10274 | KVGTX10274 | C5a R1 antibody [10/92], 250 µg | Consumable | 36,190.00 |
| 10275 | KVGTX10275 | Hepatitis B Virus Surface Antigen antibody [B121M], 500 µg | Consumable | 40,590.00 |
| 10276 | KVGTX10276 | Hepatitis B Virus Surface Antigen antibody [B119M], 500 µg | Consumable | 40,590.00 |
| 10277 | KVGTX10277 | Hepatitis B Virus Surface Antigen antibody [B118M], 500 µg | Consumable | 40,590.00 |
| 10278 | KVGTX10278 | Hepatitis B Virus Surface Antigen antibody [B117M], 500 µg | Consumable | 39,490.00 |
| 10279 | KVGTX10279 | CD86 antibody [OX-48], 100 µg | Consumable | 35,090.00 |
| 10280 | KVGTX10280 | CD86 antibody [24F], 25 µg | Consumable | 18,590.00 |
| 10281 | KVGTX10281 | CD86 antibody [24F], 100 µg | Consumable | 21,890.00 |
| 10282 | KVGTX10282 | CD86 antibody [24F] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10283 | KVGTX10283 | CD86 antibody [24F], 250 µg | Consumable | 31,790.00 |
| 10284 | KVGTX10284 | Hepatitis B Virus Surface Antigen antibody [B116M], 500 µg | Consumable | 40,590.00 |
| 10285 | KVGTX10285 | CD83 antibody [3D11], 100 µg | Consumable | 35,090.00 |

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| 10286 | KVGTX10286 | CD83 antibody [3D11], 250 µg | Consumable | 36,190.00 |
| 10287 | KVGTX10287 | CD81 antibody [Eat2], 25 µg | Consumable | 18,590.00 |
| 10288 | KVGTX10288 | Hepatitis B Virus Surface Antigen antibody [86C], 200 µg | Consumable | 35,090.00 |
| 10289 | KVGTX10289 | Hepatitis B Virus Surface Antigen antibody [67A], 200 µg | Consumable | 33,235.00 |
| 10290 | KVGTX10290 | Hepatitis B Virus Surface Antigen antibody [S 26], 100 µg | Consumable | 40,590.00 |
| 10291 | KVGTX10291 | Hepatitis B Virus Core Antigen antibody [H3A4], 500 µg | Consumable | 31,790.00 |
| 10292 | KVGTX10292 | Hepatitis B Virus Core Antigen antibody [B947M], 500 µg | Consumable | 40,590.00 |
| 10293 | KVGTX10293 | CD80 antibody [RM80], 25 µg | Consumable | 18,590.00 |
| 10294 | KVGTX10294 | CD80 antibody [RM80], 100 µg | Consumable | 21,890.00 |
| 10295 | KVGTX10295 | CD80 antibody [RM80] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10296 | KVGTX10296 | CD80 antibody [RM80], 250 µg | Consumable | 36,190.00 |
| 10297 | KVGTX10297 | CD80 antibody [IAH:F864:DC7], 250 µg | Consumable | 50,490.00 |
| 10298 | KVGTX10298 | CD8 beta antibody [EP42], 250 µg | Consumable | 44,990.00 |
| 10299 | KVGTX10299 | CD8 beta antibody [CC58], 250 µg | Consumable | 37,290.00 |
| 10300 | KVGTX10300 | CD8 beta antibody [CA15.4G2], 2 ml | Consumable | 37,290.00 |
| 10301 | KVGTX10301 | CD8 beta antibody [341], 100 µg | Consumable | 21,890.00 |
| 10302 | KVGTX10302 | CD8 beta antibody [341], 250 µg | Consumable | 33,235.00 |
| 10303 | KVGTX10303 | CD8 antibody [YTS169.4] (Azide free), 500 µg | Consumable | 41,690.00 |
| 10304 | KVGTX10304 | CD8 antibody [YTS169.4], 25 µg | Consumable | 18,590.00 |
| 10305 | KVGTX10305 | CD8 antibody [YTS169.4], 250 µg | Consumable | 35,090.00 |
| 10306 | KVGTX10306 | CD8 antibody [YTS105.18] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10307 | KVGTX10307 | CD8 antibody [YTC182.20], 25 µg | Consumable | 18,590.00 |
| 10308 | KVGTX10308 | CD8 antibody [YTC182.20], 200 µg | Consumable | 37,290.00 |
| 10309 | KVGTX10309 | CD8 antibody [CT6], 250 µl | Consumable | 39,490.00 |
| 10310 | KVGTX10310 | CD8 antibody [Bu88], 25 µg | Consumable | 18,590.00 |
| 10311 | KVGTX10311 | CD8 antibody [Bu88], 200 µg | Consumable | 37,290.00 |
| 10312 | KVGTX10312 | CD8 alpha antibody [OX-8], 250 µg | Consumable | 34,385.00 |
| 10313 | KVGTX10313 | CD8 alpha antibody [OX-8], 100 µg | Consumable | 21,890.00 |
| 10314 | KVGTX10314 | CD8 alpha antibody [FE1.10E9], 2 ml | Consumable | 37,290.00 |
| 10315 | KVGTX10315 | CD8 alpha antibody [Du CD8-1], 250 µg | Consumable | 37,290.00 |
| 10316 | KVGTX10316 | CD8 alpha antibody [CA9.JD3], 2 ml | Consumable | 44,990.00 |
| 10317 | KVGTX10317 | CD8 alpha antibody [53-6.7], 25 µg | Consumable | 18,590.00 |
| 10318 | KVGTX10318 | CD8 alpha antibody [53-6.7], 250 µg | Consumable | 34,385.00 |
| 10319 | KVGTX10319 | CD79b antibody [AT105-1], 25 µg | Consumable | 18,590.00 |
| 10320 | KVGTX10320 | CD79b antibody [AT105-1], 200 µg | Consumable | 39,490.00 |
| 10321 | KVGTX10321 | Hepatitis B Virus Core Antigen antibody [B945M], 500 µg | Consumable | 39,490.00 |
| 10322 | KVGTX10322 | CD75s antibody [LN-1], 100 µg | Consumable | 55,990.00 |
| 10323 | KVGTX10323 | CD72 antibody [Bu40], 25 µg | Consumable | 18,590.00 |
| 10324 | KVGTX10324 | CD72 antibody [Bu40], 200 µg | Consumable | 37,290.00 |
| 10325 | KVGTX10325 | CD71 antibody [YTA74.4], 25 µg | Consumable | 18,590.00 |
| 10326 | KVGTX10326 | CD71 antibody [OX-26] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10327 | KVGTX10327 | CD71 antibody [ER-MP21] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10328 | KVGTX10328 | CD71 antibody [DF1513], 25 µg | Consumable | 18,590.00 |
| 10329 | KVGTX10329 | CD71 antibody [DF1513] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10330 | KVGTX10330 | CD71 antibody [8D3] (Low endotoxin, azide free), 500 µg | Consumable | 52,690.00 |
| 10331 | KVGTX10331 | Hepatitis B Virus Core Antigen antibody [B943M], 500 µg | Consumable | 39,490.00 |
| 10332 | KVGTX10332 | CD71 (soluble) antibody [23D10], 200 µg | Consumable | 35,090.00 |
| 10333 | KVGTX10333 | CD70 antibody [Bu69], 25 µg | Consumable | 18,590.00 |
| 10334 | KVGTX10334 | CD70 antibody [Bu69], 200 µg | Consumable | 39,490.00 |
| 10335 | KVGTX10335 | CD68 antibody [FA-11], 25 µg | Consumable | 18,590.00 |
| 10336 | KVGTX10336 | CD68 antibody [FA-11], 100 µg | Consumable | 40,590.00 |
| 10337 | KVGTX10337 | CD68 antibody [FA-11], 250 µg | Consumable | 53,790.00 |

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| 10338 | KVGTX10338 | CD68 antibody [ED1], 100 µg | Consumable | 32,890.00 |
| 10339 | KVGTX10339 | CD66e antibody [CB30], 25 µg | Consumable | 18,590.00 |
| 10340 | KVGTX10340 | CD66e antibody [CB30], 200 µg | Consumable | 36,190.00 |
| 10341 | KVGTX10341 | CD66e antibody [C365D3(NCRC23)], 25 µg | Consumable | 18,590.00 |
| 10342 | KVGTX10342 | CD63 antibody [TEA3/18], 200 µg | Consumable | 37,290.00 |
| 10343 | KVGTX10343 | CD63 antibody [AD1], 25 µg | Consumable | 18,590.00 |
| 10344 | KVGTX10344 | CD63 antibody [AD1], 100 µg | Consumable | 21,890.00 |
| 10345 | KVGTX10345 | CD62P antibody [Psel.KO.2.7], 25 µg | Consumable | 18,590.00 |
| 10346 | KVGTX10346 | CD62P antibody [Psel.KO.2.7], 200 µg | Consumable | 41,690.00 |
| 10347 | KVGTX10347 | CD62P antibody [Psel.KO.2.5], 200 µg | Consumable | 37,290.00 |
| 10348 | KVGTX10348 | CD62P antibody [Psel.KO.2.12], 25 µg | Consumable | 18,590.00 |
| 10349 | KVGTX10349 | CD62P antibody [Psel.KO.2.12], 200 µg | Consumable | 37,290.00 |
| 10350 | KVGTX10350 | Hepatitis B Virus Core Antigen antibody [14E11], 100 µg | Consumable | 35,090.00 |
| 10351 | KVGTX10351 | Hepatitis B Virus Core Antigen antibody [10C6], 100 µg | Consumable | 35,090.00 |
| 10352 | KVGTX10352 | Hepatitis B Virus E antigen antibody [HBe8], 500 µg | Consumable | 31,790.00 |
| 10353 | KVGTX10353 | CD62L antibody [CC32], 250 µg | Consumable | 44,990.00 |
| 10354 | KVGTX10354 | CD62E antibody [TEA2/1], 200 µg | Consumable | 37,290.00 |
| 10355 | KVGTX10355 | Integrin beta 3 antibody [HM beta 3.1], 25 µg | Consumable | 18,590.00 |
| 10356 | KVGTX10356 | Integrin beta 3 antibody [HM beta 3.1] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10357 | KVGTX10357 | Integrin beta 3 antibody [HM beta 3.1], 250 µg | Consumable | 36,190.00 |
| 10358 | KVGTX10358 | Hepatitis B Virus E antigen antibody [BDI831], 500 µg | Consumable | 39,490.00 |
| 10359 | KVGTX10359 | CD5L antibody, N-term, 100 µg | Consumable | 36,190.00 |
| 10360 | KVGTX10360 | CD5L antibody, C-term, 100 µg | Consumable | 36,190.00 |
| 10361 | KVGTX10361 | CD59 antibody [1B4], 100 µg | Consumable | 21,890.00 |
| 10362 | KVGTX10362 | CD59 antibody [1B4], 250 µg | Consumable | 37,290.00 |
| 10363 | KVGTX10363 | Hepatitis B Virus E antigen antibody [BDI821], 500 µg | Consumable | 39,490.00 |
| 10364 | KVGTX10364 | CD55 antibody [67], 25 µg | Consumable | 18,590.00 |
| 10365 | KVGTX10365 | CD55 antibody [Bu14], 200 µg | Consumable | 37,290.00 |
| 10366 | KVGTX10366 | CD55 antibody [BRIC216], 25 µg | Consumable | 18,590.00 |
| 10367 | KVGTX10367 | ICAM1 / CD54 antibody [Bu74], 200 µg | Consumable | 37,290.00 |
| 10368 | KVGTX10368 | CD53 antibody [OX-44], 100 µg | Consumable | 21,890.00 |
| 10369 | KVGTX10369 | CD52 antibody [YTH34.5], 20 µg | Consumable | 21,890.00 |
| 10370 | KVGTX10370 | CD52 antibody [YTH34.5] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10371 | KVGTX10371 | CD52 antibody [YTH34.5], 100 µg | Consumable | 36,190.00 |
| 10372 | KVGTX10372 | Integrin alpha V antibody [RMV-7], 100 µg | Consumable | 24,090.00 |
| 10373 | KVGTX10373 | Integrin alpha V antibody [RMV-7] (Low endotoxin, azide free), 500 µg | Consumable | 37,290.00 |
| 10374 | KVGTX10374 | ICAM3 antibody [Bu65], 200 µg | Consumable | 37,290.00 |
| 10375 | KVGTX10375 | CD5 antibody [YTS 121.5.2], 25 µg | Consumable | 18,590.00 |
| 10376 | KVGTX10376 | CD5 antibody [YTS 121.5.2], 100 µg | Consumable | 21,890.00 |
| 10377 | KVGTX10377 | CD5 antibody [YTS 121.5.2] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10378 | KVGTX10378 | CD5 antibody [YTS 121.5.2], 250 µg | Consumable | 36,190.00 |
| 10379 | KVGTX10379 | CD5 antibody [UCHT2], 100 µg | Consumable | 31,790.00 |
| 10380 | KVGTX10380 | CD5 antibody [OX-19], 250 µg | Consumable | 34,385.00 |
| 10381 | KVGTX10381 | CD5 antibody [OX-19], 100 µg | Consumable | 21,890.00 |
| 10382 | KVGTX10382 | CD5 antibody [FE1.1B11], 2 ml | Consumable | 37,290.00 |
| 10383 | KVGTX10383 | CD5 antibody [CC17], 100 µg | Consumable | 37,290.00 |
| 10384 | KVGTX10384 | CD5 antibody [2-176], 250 µg | Consumable | 43,890.00 |
| 10385 | KVGTX10385 | Integrin alpha 5 antibody [MFR5 (5H10)], 25 µg | Consumable | 18,590.00 |
| 10386 | KVGTX10386 | Integrin alpha 5 antibody [MFR5 (5H10)], 100 µg | Consumable | 21,890.00 |

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| 10387 | KVGTX10387 | Integrin alpha 5 antibody [MFR5 (5H10)] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10388 | KVGTX10388 | Integrin alpha 5 antibody [MFR5 (5H10)], 250 µg | Consumable | 36,190.00 |
| 10389 | KVGTX10389 | Integrin alpha 5 antibody [HM alpha 5], 25 µg | Consumable | 18,590.00 |
| 10390 | KVGTX10390 | Integrin alpha 5 antibody [HM alpha 5], 100 µg | Consumable | 21,890.00 |
| 10391 | KVGTX10391 | Integrin alpha 5 antibody [HM alpha 5], 250 µg | Consumable | 36,190.00 |
| 10392 | KVGTX10392 | Integrin alpha 4 antibody [PS/2] (Low endotoxin, azide free), 200 µg | Consumable | 54,890.00 |
| 10393 | KVGTX10393 | Integrin alpha 4 antibody [MRalpha4-1], 100 µg | Consumable | 31,790.00 |
| 10394 | KVGTX10394 | Integrin alpha 4 antibody [MRalpha4-1] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10395 | KVGTX10395 | Integrin alpha 4 antibody [MRalpha4-1], 250 µg | Consumable | 34,385.00 |
| 10396 | KVGTX10396 | Integrin alpha 4 antibody [Bu49], 25 µg | Consumable | 18,590.00 |
| 10397 | KVGTX10397 | Integrin alpha 4 antibody [Bu49], 200 µg | Consumable | 37,290.00 |
| 10398 | KVGTX10398 | CBR3 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 10399 | KVGTX10399 | CBR3 blocking peptide, 100 µg | Consumable | 26,290.00 |
| 10400 | KVGTX10400 | Integrin alpha 4 antibody [9C10 (MFR.4.B)], 25 µg | Consumable | 18,590.00 |
| 10401 | KVGTX10401 | Integrin alpha 4 antibody [9C10 (MFR.4.B)], 100 µg | Consumable | 21,890.00 |
| 10402 | KVGTX10402 | Integrin alpha 4 antibody [9C10 (MFR.4.B)], 250 µg | Consumable | 36,190.00 |
| 10403 | KVGTX10403 | Integrin alpha 4 antibody [44H6] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 10404 | KVGTX10404 | Integrin alpha 4 antibody, C-term, 50 µg | Consumable | 60,390.00 |
| 10405 | KVGTX10405 | NHE3 antibody, 100 µl | Consumable | 40,590.00 |
| 10406 | KVGTX10406 | NKCC2 antibody, 100 µl | Consumable | 37,290.00 |
| 10407 | KVGTX10407 | NCC antibody, 100 µl | Consumable | 36,190.00 |
| 10408 | KVGTX10408 | ENaC Alpha antibody, 100 µl | Consumable | 36,190.00 |
| 10409 | KVGTX10409 | ENaC Beta antibody, 100 µl | Consumable | 40,590.00 |
| 10410 | KVGTX10410 | ENaC Gamma antibody, 100 µl | Consumable | 36,190.00 |
| 10411 | KVGTX10411 | UT-A1 antibody, 100 µl | Consumable | 37,290.00 |
| 10412 | KVGTX10412 | PSD95 antibody [6G6], 100 µg | Consumable | 36,190.00 |
| 10413 | KVGTX10413 | PSD95 antibody [7E3], 100 µg | Consumable | 36,190.00 |
| 10414 | KVGTX10414 | CaMKII alpha antibody [6G9], 100 µg | Consumable | 36,190.00 |
| 10415 | KVGTX10415 | CaMKII alpha antibody [22B1], 100 µg | Consumable | 36,190.00 |
| 10416 | KVGTX10416 | Acetyl Lysine antibody [7F8], 100 µg | Consumable | 37,290.00 |
| 10417 | KVGTX10417 | Nitrotyrosine antibody [39B6], 100 µg | Consumable | 36,190.00 |
| 10418 | KVGTX10418 | 8-Hydroxyguanosine antibody [15A3], 100 µg | Consumable | 36,190.00 |
| 10419 | KVGTX10419 | Cav1.2 antibody [S57-46], 100 µg | Consumable | 36,190.00 |
| 10420 | KVGTX10420 | Cav1.3 antibody [S48A-9], 100 µg | Consumable | 36,190.00 |
| 10421 | KVGTX10421 | Cav1.3 antibody [S38-8], 100 µg | Consumable | 36,190.00 |
| 10422 | KVGTX10422 | Cav3.2 antibody [S55-10], 100 µg | Consumable | 36,190.00 |
| 10423 | KVGTX10423 | HCN1 antibody [S70-28], 100 µg | Consumable | 36,190.00 |
| 10424 | KVGTX10424 | HCN2 antibody [S71-37], 100 µg | Consumable | 37,290.00 |
| 10425 | KVGTX10425 | HCN3 antibody [S141-28], 100 µg | Consumable | 36,190.00 |
| 10426 | KVGTX10426 | KCNQ1 antibody [S37A-10], 100 µg | Consumable | 36,190.00 |
| 10427 | KVGTX10427 | KCNQ2 antibody [S26A-23], 100 µg | Consumable | 36,190.00 |
| 10428 | KVGTX10428 | KCNQ4 antibody [S43-6], 100 µg | Consumable | 36,190.00 |
| 10429 | KVGTX10429 | Kir2.1 antibody [S112B-14], 100 µg | Consumable | 36,190.00 |
| 10430 | KVGTX10430 | Kir2.2 antibody [S124B-38], 100 µg | Consumable | 36,190.00 |
| 10431 | KVGTX10431 | KIR2.3 antibody [S25-35], 100 µg | Consumable | 36,190.00 |
| 10432 | KVGTX10432 | Kv3.1 antibody [S16B-8], 100 µg | Consumable | 36,190.00 |
| 10433 | KVGTX10433 | NAV1.7 antibody [S68-6], 100 µg | Consumable | 36,190.00 |
| 10434 | KVGTX10434 | TRPC4 antibody [S77-15], 100 µg | Consumable | 36,190.00 |
| 10435 | KVGTX10435 | TRPM7 antibody [S74-25], 100 µg | Consumable | 36,190.00 |

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| 10436 | KVGTX10436 | Cav beta 1 antibody [S7-18], 100 µg | Consumable | 36,190.00 |
| 10437 | KVGTX10437 | Cav beta 4 antibody [S10-7], 100 µg | Consumable | 36,190.00 |
| 10438 | KVGTX10438 | TRPV3 antibody [S15-4], 100 µg | Consumable | 37,290.00 |
| 10439 | KVGTX10439 | HCN4 antibody [S114-10], 100 µg | Consumable | 36,190.00 |
| 10440 | KVGTX10440 | SLACK antibody [S3-26], 100 µg | Consumable | 36,190.00 |
| 10441 | KVGTX10441 | Slo2.1/ SLICK antibody [S11-33], 100 µg | Consumable | 36,190.00 |
| 10442 | KVGTX10442 | PSD93 antibody [S18-30], 100 µg | Consumable | 36,190.00 |
| 10443 | KVGTX10443 | mSlo3 antibody [S2-16], 100 µg | Consumable | 36,190.00 |
| 10444 | KVGTX10444 | PAN-SHANK antibody [S23b-49], 100 µg | Consumable | 36,190.00 |
| 10445 | KVGTX10445 | SHANK2 antibody [S23b-6], 100 µg | Consumable | 36,190.00 |
| 10446 | KVGTX10446 | SHANK1 antibody [S22-21], 100 µg | Consumable | 36,190.00 |
| 10447 | KVGTX10447 | BK channel BETA3 antibody [S40B-18], 100 µg | Consumable | 36,190.00 |
| 10448 | KVGTX10448 | BK channel BETA2 antibody [S53-32], 100 µg | Consumable | 36,190.00 |
| 10449 | KVGTX10449 | Cav beta 2 antibody [S8B-1], 100 µg | Consumable | 36,190.00 |
| 10450 | KVGTX10450 | NMDAR2B antibody [S59-20], 100 µg | Consumable | 36,190.00 |
| 10451 | KVGTX10451 | TRPV3 antibody [S15-39], 100 µg | Consumable | 36,190.00 |
| 10452 | KVGTX10452 | KCNC4 antibody [S72-16], 100 µg | Consumable | 36,190.00 |
| 10453 | KVGTX10453 | SHANK3 antibody [S69-46], 100 µg | Consumable | 36,190.00 |
| 10454 | KVGTX10454 | NMDAR2B antibody [S59-36], 100 µg | Consumable | 36,190.00 |
| 10455 | KVGTX10455 | PAN SAPAP antibody [S127-31], 100 µg | Consumable | 36,190.00 |
| 10456 | KVGTX10456 | GABA A Receptor beta 3 antibody [S87-25], 100 µg | Consumable | 36,190.00 |
| 10457 | KVGTX10457 | GABA A Receptor beta 1 antibody [S96-55], 100 µg | Consumable | 36,190.00 |
| 10458 | KVGTX10458 | DNMT3L antibody [S117-9], 100 µg | Consumable | 36,190.00 |
| 10459 | KVGTX10459 | NAV1.8 antibody [S134-12], 100 µg | Consumable | 36,190.00 |
| 10460 | KVGTX10460 | TRPC7 antibody [S64A-36], 100 µg | Consumable | 36,190.00 |
| 10461 | KVGTX10461 | TrpC5 antibody [S67-15], 100 µg | Consumable | 36,190.00 |
| 10462 | KVGTX10462 | GABA A Receptor delta antibody [S151-3], 100 µg | Consumable | 36,190.00 |
| 10463 | KVGTX10463 | ATAD1 antibody [S125-10], 100 µg | Consumable | 36,190.00 |
| 10464 | KVGTX10464 | Kv1.4 antibody [S13-31], 100 µg | Consumable | 36,190.00 |
| 10465 | KVGTX10465 | CD36 antibody [SMØ], 25 µg | Consumable | 18,590.00 |
| 10466 | KVGTX10466 | CD36 antibody [MF3], 100 µg | Consumable | 31,790.00 |
| 10467 | KVGTX10467 | CD36 antibody [MF3] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 10468 | KVGTX10468 | CD36 antibody [MF3], 250 µg | Consumable | 36,190.00 |
| 10469 | KVGTX10469 | CD34 Class III antibody [581], 100 µg | Consumable | 37,290.00 |
| 10470 | KVGTX10470 | CD34 Class II antibody [QBEND/10], 25 µg | Consumable | 18,590.00 |
| 10471 | KVGTX10471 | CD34 Class II antibody [QBEND/10], 200 µg | Consumable | 39,490.00 |
| 10472 | KVGTX10472 | CD34 antibody [MEC14.7] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10473 | KVGTX10473 | Jagged 1 antibody [HMJ1-29], 100 µg | Consumable | 21,890.00 |
| 10474 | KVGTX10474 | Jagged 1 antibody [HMJ1-29], 250 µg | Consumable | 36,190.00 |
| 10475 | KVGTX10475 | Hepatitis B Virus E antigen antibody [BDI814], 500 µg | Consumable | 39,490.00 |
| 10476 | KVGTX10476 | Hepatitis B Virus E antigen antibody [B919M], 1 mg | Consumable | 42,790.00 |
| 10477 | KVGTX10477 | Hepatitis B Virus E antigen antibody [B918M], 1 mg | Consumable | 41,690.00 |
| 10478 | KVGTX10478 | NKp46 antibody [N1d9], 25 µg | Consumable | 18,590.00 |
| 10479 | KVGTX10479 | NKp46 antibody [N1d9], 200 µg | Consumable | 39,490.00 |
| 10480 | KVGTX10480 | NKp46 antibody [AKS1] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10481 | KVGTX10481 | Hepatitis B Virus E antigen antibody [774], 500 µg | Consumable | 35,090.00 |
| 10482 | KVGTX10482 | Hepatitis B Virus E antigen antibody [773], 500 µg | Consumable | 35,090.00 |
| 10483 | KVGTX10483 | EpCAM antibody [VU-1D9] (Low endotoxin, azide free), 500 µg | Consumable | 48,290.00 |
| 10484 | KVGTX10484 | JAM-A antibody [H202-106], 25 µg | Consumable | 18,590.00 |
| 10485 | KVGTX10485 | JAM-A antibody [H202-106], 100 µg | Consumable | 21,890.00 |
| 10486 | KVGTX10486 | JAM-A antibody [H202-106], 250 µg | Consumable | 36,190.00 |
| 10487 | KVGTX10487 | Hepatitis A Virus (HAV) antibody [BDI868], 100 µg | Consumable | 41,690.00 |

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| 10488 | KVGTX10488 | NKG2D antibody [1D11] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10489 | KVGTX10489 | NKG2D antibody [1D11], 200 µg | Consumable | 39,490.00 |
| 10490 | KVGTX10490 | CD31 antibody [TLD-3A12] (Low endotoxin, azide free), 500 µg | Consumable | 51,590.00 |
| 10491 | KVGTX10491 | CLEC10A antibody [ER-MP23], 25 µg | Consumable | 18,590.00 |
| 10492 | KVGTX10492 | CLEC10A antibody [ER-MP23] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10493 | KVGTX10493 | CLEC10A antibody [ER-MP23], 250 µg | Consumable | 37,290.00 |
| 10494 | KVGTX10494 | Hemorrhagic fever with renal syndrome (HFRS) Virus antibody [B957M], 500 µg | Consumable | 35,090.00 |
| 10495 | KVGTX10495 | Hemorrhagic fever with renal syndrome (HFRS) Virus antibody [B956M], 500 µg | Consumable | 35,090.00 |
| 10496 | KVGTX10496 | CD3 antibody [UCHT1] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10497 | KVGTX10497 | MALT1 antibody, 100 µg | Consumable | 35,090.00 |
| 10498 | KVGTX10498 | CD3 antibody [KT3], 25 µg | Consumable | 18,590.00 |
| 10499 | KVGTX10499 | CD3 antibody [KT3], 100 µg | Consumable | 21,890.00 |
| 10500 | KVGTX10500 | CD3 antibody [KT3], 250 µg | Consumable | 34,385.00 |
| 10501 | KVGTX10501 | TRIB3 antibody, 100 µg | Consumable | 35,090.00 |
| 10502 | KVGTX10502 | CD3 antibody [KT3] (Low endotoxin, azide free), 500 µg | Consumable | 41,690.00 |
| 10503 | KVGTX10503 | CD3 antibody [CT-3], 100 µg | Consumable | 35,090.00 |
| 10504 | KVGTX10504 | CD3 antibody [CD3-12], 25 µg | Consumable | 21,890.00 |
| 10505 | KVGTX10505 | CD3 epsilon antibody [CA17.2A12], 100 µg | Consumable | 40,590.00 |
| 10506 | KVGTX10506 | GPR44 antibody, N-term, 50 µg | Consumable | 52,690.00 |
| 10507 | KVGTX10507 | Integrin beta 1 / CD29 antibody [HM beta 1-1], 100 µg | Consumable | 21,890.00 |
| 10508 | KVGTX10508 | TLR2 antibody [11 g7], 25 µg | Consumable | 18,590.00 |
| 10509 | KVGTX10509 | TLR2 antibody [11 g7] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10510 | KVGTX10510 | TLR2 antibody [11 g7], 200 µg | Consumable | 37,290.00 |
| 10511 | KVGTX10511 | CD28 antibody [YTH913.12], 25 µg | Consumable | 18,590.00 |
| 10512 | KVGTX10512 | CD28 antibody [YTH913.12], 100 µg | Consumable | 32,890.00 |
| 10513 | KVGTX10513 | CD28 antibody [YTH913.12], 200 µg | Consumable | 37,290.00 |
| 10514 | KVGTX10514 | CD28 antibody [YTH913.12] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10515 | KVGTX10515 | CD28 antibody [JJ319] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10516 | KVGTX10516 | CD28 antibody [JJ319], 250 µg | Consumable | 33,235.00 |
| 10517 | KVGTX10517 | CD28 antibody [E18] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10518 | KVGTX10518 | CD28 antibody [AV7], 250 µg | Consumable | 44,990.00 |
| 10519 | KVGTX10519 | PD1 antibody [RMP1-30], 25 µg | Consumable | 18,590.00 |
| 10520 | KVGTX10520 | PD1 antibody [RMP1-30], 100 µg | Consumable | 21,890.00 |
| 10521 | KVGTX10521 | PD1 antibody [RMP1-30], 250 µg | Consumable | 36,190.00 |
| 10522 | KVGTX10522 | PD1 antibody [RMP1-14], 25 µg | Consumable | 18,590.00 |
| 10523 | KVGTX10523 | PD1 antibody [RMP1-14], 250 µg | Consumable | 42,790.00 |
| 10524 | KVGTX10524 | PD1 antibody [MIH4], 100 µg | Consumable | 32,890.00 |
| 10525 | KVGTX10525 | PD1 antibody [MIH4], 200 µg | Consumable | 42,790.00 |
| 10526 | KVGTX10526 | ICOS antibody [C398.4A], 250 µg | Consumable | 36,190.00 |
| 10527 | KVGTX10527 | CD276 antibody [MJ18], 25 µg | Consumable | 18,590.00 |
| 10528 | KVGTX10528 | CD276 antibody [MJ18], 100 µg | Consumable | 21,890.00 |
| 10529 | KVGTX10529 | CD276 antibody [MJ18] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10530 | KVGTX10530 | CD276 antibody [MJ18], 250 µg | Consumable | 36,190.00 |
| 10531 | KVGTX10531 | CD276 antibody [MIH42], 100 µg | Consumable | 31,790.00 |
| 10532 | KVGTX10532 | CD276 antibody [MIH42], 200 µg | Consumable | 39,490.00 |
| 10533 | KVGTX10533 | CD276 antibody [IAH:F799:IC12], 250 µg | Consumable | 38,390.00 |
| 10534 | KVGTX10534 | Hemoglobin antibody [903], 200 µg | Consumable | 35,090.00 |
| 10535 | KVGTX10535 | ICOS Ligand antibody [MIH11], 100 µg | Consumable | 32,890.00 |
| 10536 | KVGTX10536 | ICOS Ligand antibody [MIH11], 200 µg | Consumable | 39,490.00 |
| 10537 | KVGTX10537 | ICOS Ligand antibody [IAH:F676:BE3], 250 µg | Consumable | 38,390.00 |

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| 10538 | KVGTX10538 | PD-L1 antibody [MIH6], 100 µg | Consumable | 21,890.00 |
| 10539 | KVGTX10539 | PD-L1 antibody [MIH6] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10540 | KVGTX10540 | PD-L1 antibody [MIH6], 250 µg | Consumable | 36,190.00 |
| 10541 | KVGTX10541 | PD-L1 antibody [MIH2], 100 µg | Consumable | 31,790.00 |
| 10542 | KVGTX10542 | PD-L1 antibody [MIH2], 200 µg | Consumable | 39,490.00 |
| 10543 | KVGTX10543 | PD-L2 antibody [TY25], 25 µg | Consumable | 18,590.00 |
| 10544 | KVGTX10544 | PD-L2 antibody [TY25], 250 µg | Consumable | 36,190.00 |
| 10545 | KVGTX10545 | PD-L2 antibody [MIH14], 100 µg | Consumable | 32,890.00 |
| 10546 | KVGTX10546 | PD-L2 antibody [MIH14], 200 µg | Consumable | 39,490.00 |
| 10547 | KVGTX10547 | CD272 antibody [MIH26], 100 µg | Consumable | 32,890.00 |
| 10548 | KVGTX10548 | CD272 antibody [MIH26], 200 µg | Consumable | 39,490.00 |
| 10549 | KVGTX10549 | p75 NGF Receptor / CD271 antibody, 100 µg | Consumable | 36,190.00 |
| 10550 | KVGTX10550 | BAFF Receptor antibody [11C1], 25 µg | Consumable | 21,890.00 |
| 10551 | KVGTX10551 | Hemoglobin A1c (HbA1c) antibody [B842M], 500 µg | Consumable | 35,090.00 |
| 10552 | KVGTX10552 | DcR1 antibody, 100 µg | Consumable | 36,190.00 |
| 10553 | KVGTX10553 | DR5 antibody [DJR2-4], 25 µg | Consumable | 22,885.00 |
| 10554 | KVGTX10554 | DR5 antibody, 100 µg | Consumable | 39,490.00 |
| 10555 | KVGTX10555 | DR4 antibody [DR-4-02], 25 µg | Consumable | 18,590.00 |
| 10556 | KVGTX10556 | CD26 antibody [OX-61], 250 µg | Consumable | 34,385.00 |
| 10557 | KVGTX10557 | CD26 antibody [H207-1082], 25 µg | Consumable | 18,590.00 |
| 10558 | KVGTX10558 | CD26 antibody [H207-1082], 100 µg | Consumable | 21,890.00 |
| 10559 | KVGTX10559 | CD26 antibody [H207-1082], 250 µg | Consumable | 36,190.00 |
| 10560 | KVGTX10560 | CD26 antibody [CC69], 250 µg | Consumable | 37,290.00 |
| 10561 | KVGTX10561 | CD26 antibody, N-term, 50 µg | Consumable | 60,390.00 |
| 10562 | KVGTX10562 | BAFF antibody [T7-241], 25 µg | Consumable | 21,890.00 |
| 10563 | KVGTX10563 | BAFF antibody [2B], 500 µg | Consumable | 37,290.00 |
| 10564 | KVGTX10564 | TRAIL antibody [N2B2], 100 µg | Consumable | 21,890.00 |
| 10565 | KVGTX10565 | CD252 antibody [OX-89], 250 µg | Consumable | 37,290.00 |
| 10566 | KVGTX10566 | CD252 antibody [ATM-2], 100 µg | Consumable | 21,890.00 |
| 10567 | KVGTX10567 | CD252 antibody [ATM-2] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10568 | KVGTX10568 | CD252 antibody [ATM-2], 250 µg | Consumable | 34,385.00 |
| 10569 | KVGTX10569 | IL2 Receptor alpha antibody [PC61.5.3], 100 µg | Consumable | 35,090.00 |
| 10570 | KVGTX10570 | IL2 Receptor alpha antibody [PC61.5.3], 250 µg | Consumable | 36,190.00 |
| 10571 | KVGTX10571 | IL2 Receptor alpha antibody [PC61.5.3] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10572 | KVGTX10572 | IL2 Receptor alpha antibody [OX-39], 250 µg | Consumable | 34,385.00 |
| 10573 | KVGTX10573 | IL2 Receptor alpha antibody [OX-39] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10574 | KVGTX10574 | CD244 antibody [2B4.69], 25 µg | Consumable | 18,590.00 |
| 10575 | KVGTX10575 | CD244 antibody [2B4.69] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10576 | KVGTX10576 | CD244 antibody [2B4.69], 200 µg | Consumable | 37,290.00 |
| 10577 | KVGTX10577 | P Glycoprotein antibody [UIC2], 100 µg | Consumable | 37,835.00 |
| 10578 | KVGTX10578 | CD24 antibody [M1/69], 25 µg | Consumable | 18,590.00 |
| 10579 | KVGTX10579 | CD24 antibody [M1/69], 100 µg | Consumable | 21,890.00 |
| 10580 | KVGTX10580 | CD24 antibody [M1/69], 250 µg | Consumable | 36,190.00 |
| 10581 | KVGTX10581 | Glycophorin A antibody [BRIC 256], 100 µg | Consumable | 39,490.00 |
| 10582 | KVGTX10582 | Prion Protein (PrP) antibody [2G11], 250 µg | Consumable | 37,290.00 |
| 10583 | KVGTX10583 | CD23 antibody [Bu38], 200 µg | Consumable | 37,290.00 |
| 10584 | KVGTX10584 | CD23 antibody [B3B4], 100 µg | Consumable | 21,890.00 |
| 10585 | KVGTX10585 | CD23 antibody [B3B4] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10586 | KVGTX10586 | CD229 antibody [HLy9.1.25], 25 µg | Consumable | 18,590.00 |
| 10587 | KVGTX10587 | MUC1 antibody [VU-4H5], 200 µg | Consumable | 36,190.00 |

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| 10588 | KVGTX10588 | MUC1 antibody [VU-3C6], 200 µg | Consumable | 37,290.00 |
| 10589 | KVGTX10589 | CD226 antibody [DX11] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10590 | KVGTX10590 | LAG3 antibody [C9B7W], 100 µg | Consumable | 21,890.00 |
| 10591 | KVGTX10591 | LAG3 antibody [C9B7W] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10592 | KVGTX10592 | LAG3 antibody [C9B7W], 250 µg | Consumable | 36,190.00 |
| 10593 | KVGTX10593 | IGF1R antibody [1H7] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10594 | KVGTX10594 | CD22 antibody [OX-97], 25 µg | Consumable | 18,590.00 |
| 10595 | KVGTX10595 | CD22 antibody [OX-96], 25 µg | Consumable | 18,590.00 |
| 10596 | KVGTX10596 | CD21 antibody [CA2.1D6], 100 µg | Consumable | 41,690.00 |
| 10597 | KVGTX10597 | CD21 antibody [Bu33], 25 µg | Consumable | 18,590.00 |
| 10598 | KVGTX10598 | CD21 antibody [Bu33], 200 µg | Consumable | 37,290.00 |
| 10599 | KVGTX10599 | DC-SIGN antibody [MR-1], 25 µg | Consumable | 18,590.00 |
| 10600 | KVGTX10600 | DC-SIGN antibody [MR-1] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 10601 | KVGTX10601 | DC-SIGN antibody [MR-1], 200 µg | Consumable | 41,690.00 |
| 10602 | KVGTX10602 | Mannose Receptor antibody [MR5D3], 25 µg | Consumable | 18,590.00 |
| 10603 | KVGTX10603 | Mannose Receptor antibody [MR5D3], 100 µg | Consumable | 35,090.00 |
| 10604 | KVGTX10604 | Mannose Receptor antibody [MR5D3], 250 µg | Consumable | 43,890.00 |
| 10605 | KVGTX10605 | Mannose Receptor antibody [7-450], 100 µg | Consumable | 31,790.00 |
| 10606 | KVGTX10606 | Mannose Receptor antibody [7-450], 200 µg | Consumable | 39,490.00 |
| 10607 | KVGTX10607 | CD205 antibody [NLDC-145], 1 ml | Consumable | 36,190.00 |
| 10608 | KVGTX10608 | CD205 antibody [MG38], 25 µg | Consumable | 18,590.00 |
| 10609 | KVGTX10609 | CD205 antibody [MG38] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10610 | KVGTX10610 | CD205 antibody [MG38], 200 µg | Consumable | 44,990.00 |
| 10611 | KVGTX10611 | CD205 antibody [HD30], 25 µg | Consumable | 18,590.00 |
| 10612 | KVGTX10612 | CD205 antibody [HD30] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10613 | KVGTX10613 | CD205 antibody [HD30], 200 µg | Consumable | 44,990.00 |
| 10614 | KVGTX10614 | MSR1 antibody [2F8], 25 µg | Consumable | 18,590.00 |
| 10615 | KVGTX10615 | MSR1 antibody [2F8], 100 µg | Consumable | 35,090.00 |
| 10616 | KVGTX10616 | MSR1 antibody [2F8] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10617 | KVGTX10617 | MSR1 antibody [2F8], 250 µg | Consumable | 43,890.00 |
| 10618 | KVGTX10618 | TIE2 antibody [TEK4], 25 µg | Consumable | 18,590.00 |
| 10619 | KVGTX10619 | CD200R antibody [OX108], 25 µg | Consumable | 18,590.00 |
| 10620 | KVGTX10620 | CD200R antibody [OX-110], 25 µg | Consumable | 18,590.00 |
| 10621 | KVGTX10621 | CD200R antibody [OX-110], 100 µg | Consumable | 21,890.00 |
| 10622 | KVGTX10622 | CD200R antibody [OX-110] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10623 | KVGTX10623 | CD200R antibody [OX-110], 250 µg | Consumable | 36,190.00 |
| 10624 | KVGTX10624 | CD200R antibody [OX-102], 100 µg | Consumable | 35,090.00 |
| 10625 | KVGTX10625 | CD200R antibody [OX-102] (Low endotoxin, azide free), 500 µg | Consumable | 41,690.00 |
| 10626 | KVGTX10626 | CD200 antibody [OX-90], 25 µg | Consumable | 18,590.00 |
| 10627 | KVGTX10627 | CD200 antibody [OX-90], 100 µg | Consumable | 21,890.00 |
| 10628 | KVGTX10628 | CD200 antibody [OX-90] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10629 | KVGTX10629 | CD200 antibody [OX-90], 250 µg | Consumable | 36,190.00 |
| 10630 | KVGTX10630 | CD200 antibody [OX-2], 250 µg | Consumable | 34,385.00 |
| 10631 | KVGTX10631 | CD200 antibody [OX-2], 100 µg | Consumable | 21,890.00 |
| 10632 | KVGTX10632 | CD200 antibody [OX-104], 25 µg | Consumable | 18,590.00 |
| 10633 | KVGTX10633 | Hemoglobin (A0, A2, S, methemoglobin) antibody [B525M], 500 µg | Consumable | 31,790.00 |
| 10634 | KVGTX10634 | CD2 antibody [RPA-2.10], 100 µg | Consumable | 31,790.00 |
| 10635 | KVGTX10635 | CD2 antibody [OX-34], 100 µg | Consumable | 21,890.00 |
| 10636 | KVGTX10636 | CD2 antibody [OX-34], 200 µg | Consumable | 35,090.00 |
| 10637 | KVGTX10637 | CD2 antibody [Mac288], 2 ml | Consumable | 37,290.00 |
| 10638 | KVGTX10638 | CD2 antibody [LT2] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10639 | KVGTX10639 | CD1w3 antibody [CC43], 250 µg | Consumable | 44,990.00 |

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| 10640 | KVGTX10640 | CD1w2 antibody [CC20], 250 µg | Consumable | 37,290.00 |
| 10641 | KVGTX10641 | CD1w2 antibody [CC20], 2 ml | Consumable | 37,290.00 |
| 10642 | KVGTX10642 | CD1w2 antibody [CC13], 250 µg | Consumable | 44,990.00 |
| 10643 | KVGTX10643 | CD1d antibody [NOR3.2], 25 µg | Consumable | 18,590.00 |
| 10644 | KVGTX10644 | CD1d antibody [1B1], 250 µg | Consumable | 36,190.00 |
| 10645 | KVGTX10645 | CCR6 antibody, 100 µg | Consumable | 39,490.00 |
| 10646 | KVGTX10646 | CCR5 (phospho Ser337) antibody [V14/2], 50 µg | Consumable | 35,090.00 |
| 10647 | KVGTX10647 | CCR3 antibody, N-term, 100 µg | Consumable | 41,690.00 |
| 10648 | KVGTX10648 | CD19 antibody [LT19] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10649 | KVGTX10649 | CD19 antibody [LE-CD19], 20 µg | Consumable | 18,590.00 |
| 10650 | KVGTX10650 | CD19 antibody [LE-CD19], 100 µg | Consumable | 36,190.00 |
| 10651 | KVGTX10651 | CD19 antibody [Bu12], 25 µg | Consumable | 18,590.00 |
| 10652 | KVGTX10652 | CD19 antibody [Bu12], 200 µg | Consumable | 37,290.00 |
| 10653 | KVGTX10653 | CD18 antibody [YTS213.1], 25 µg | Consumable | 18,590.00 |
| 10654 | KVGTX10654 | CD18 antibody [YFC118.3] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10655 | KVGTX10655 | CD18 antibody [M18/2], 25 µg | Consumable | 18,590.00 |
| 10656 | KVGTX10656 | CD18 antibody [M18/2], 100 µg | Consumable | 21,890.00 |
| 10657 | KVGTX10657 | CD18 antibody [M18/2], 250 µg | Consumable | 36,190.00 |
| 10658 | KVGTX10658 | Fas Ligand antibody [MFL4], 25 µg | Consumable | 18,590.00 |
| 10659 | KVGTX10659 | Fas Ligand antibody [MFL4], 100 µg | Consumable | 21,890.00 |
| 10660 | KVGTX10660 | Fas Ligand antibody [MFL4] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10661 | KVGTX10661 | Fas Ligand antibody [MFL4], 250 µg | Consumable | 36,190.00 |
| 10662 | KVGTX10662 | Fas Ligand antibody [14C2], 25 µg | Consumable | 18,590.00 |
| 10663 | KVGTX10663 | Fas Ligand antibody [14C2], 100 µg | Consumable | 25,190.00 |
| 10664 | KVGTX10664 | Fas Ligand antibody [14C2], 200 µg | Consumable | 37,290.00 |
| 10665 | KVGTX10665 | Fas Ligand antibody [10F2] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10666 | KVGTX10666 | CD175 antibody [BRIC111], 25 µg | Consumable | 18,590.00 |
| 10667 | KVGTX10667 | SIRP gamma antibody [OX119], 25 µg | Consumable | 18,590.00 |
| 10668 | KVGTX10668 | SIRP gamma antibody [OX119], 200 µg | Consumable | 39,490.00 |
| 10669 | KVGTX10669 | SIRP alpha antibody [OX-41], 100 µg | Consumable | 21,890.00 |
| 10670 | KVGTX10670 | CD17 antibody [MEM-68], 200 µg | Consumable | 37,290.00 |
| 10671 | KVGTX10671 | CD169 antibody [MOMA-1], 1 ml | Consumable | 36,190.00 |
| 10672 | KVGTX10672 | CD169 antibody [ED3], 250 µg | Consumable | 37,290.00 |
| 10673 | KVGTX10673 | CD169 antibody [ED3], 100 µg | Consumable | 38,390.00 |
| 10674 | KVGTX10674 | CD169 antibody [3D6.112] (Low endotoxin, azide free), 500 µg | Consumable | 58,190.00 |
| 10675 | KVGTX10675 | CD169 antibody [3D6.112], 200 µg | Consumable | 37,290.00 |
| 10676 | KVGTX10676 | CD163 antibody [EDHu-1], 25 µg | Consumable | 18,590.00 |
| 10677 | KVGTX10677 | CD163 antibody [EDHu-1], 100 µg | Consumable | 36,190.00 |
| 10678 | KVGTX10678 | CD163 antibody [ED2], 250 µg | Consumable | 44,990.00 |
| 10679 | KVGTX10679 | CD163 antibody [ED2], 100 µg | Consumable | 37,835.00 |
| 10680 | KVGTX10680 | CD161 antibody [B199.2], 25 µg | Consumable | 18,590.00 |
| 10681 | KVGTX10681 | CD161 antibody [10/78], 100 µg | Consumable | 21,890.00 |
| 10682 | KVGTX10682 | CD161 antibody [10/78], 250 µg | Consumable | 34,385.00 |
| 10683 | KVGTX10683 | CD160 antibody [BY55] (Azide free), 500 µg | Consumable | 50,490.00 |
| 10684 | KVGTX10684 | CD160 antibody [BY55] (Azide free), 200 µg | Consumable | 37,290.00 |
| 10685 | KVGTX10685 | CD16 + CD32 antibody [FCR4G8], 25 µg | Consumable | 18,590.00 |
| 10686 | KVGTX10686 | CD16 + CD32 antibody [FCR4G8], 100 µg | Consumable | 21,890.00 |
| 10687 | KVGTX10687 | CD16 + CD32 antibody [FCR4G8] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10688 | KVGTX10688 | CD16 + CD32 antibody [FCR4G8], 250 µg | Consumable | 36,190.00 |
| 10689 | KVGTX10689 | CD16 antibody [LNK16] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10690 | KVGTX10690 | CD16 antibody [DJ130c], 25 µg | Consumable | 18,590.00 |

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| 10691 | KVGTX10691 | CD16 antibody [DJ130c], 200 µg | Consumable | 41,690.00 |
| 10692 | KVGTX10692 | Helicobacter pylori (H. pylori) CagA antibody [B818M], 500 µg | Consumable | 31,790.00 |
| 10693 | KVGTX10693 | Helicobacter pylori (H. pylori) 54kDa (flagellin) antibody [BDI516], 100 µg | Consumable | 44,735.00 |
| 10694 | KVGTX10694 | Helicobacter pylori (H. pylori) 54kDa (flagellin) antibody [BDI461], 500 µg | Consumable | 41,690.00 |
| 10695 | KVGTX10695 | CD40L / CD154 antibody [YMF323.6.2], 25 µg | Consumable | 18,590.00 |
| 10696 | KVGTX10696 | CD40L / CD154 antibody [YMF323.6.2], 200 µg | Consumable | 38,390.00 |
| 10697 | KVGTX10697 | CD40L / CD154 antibody [TRAP-1], 25 µg | Consumable | 18,590.00 |
| 10698 | KVGTX10698 | CTLA4 antibody [1B8], 100 µg | Consumable | 35,090.00 |
| 10699 | KVGTX10699 | CTLA4 antibody [1B8] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10700 | KVGTX10700 | CTLA4 antibody [1B8], 250 µg | Consumable | 36,190.00 |
| 10701 | KVGTX10701 | CD151 antibody [11 g5a], 25 µg | Consumable | 18,590.00 |
| 10702 | KVGTX10702 | CD150 antibody [9D1] (Azide free), 500 µg | Consumable | 40,590.00 |
| 10703 | KVGTX10703 | CD150 antibody [9D1], 25 µg | Consumable | 18,590.00 |
| 10704 | KVGTX10704 | CD150 antibody [9D1], 100 µg | Consumable | 21,890.00 |
| 10705 | KVGTX10705 | CD150 antibody [9D1] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10706 | KVGTX10706 | CD150 antibody [9D1], 250 µg | Consumable | 36,190.00 |
| 10707 | KVGTX10707 | CD15 antibody [MCS-1], 200 µg | Consumable | 37,290.00 |
| 10708 | KVGTX10708 | CD15 antibody [HI98], 25 µg | Consumable | 21,890.00 |
| 10709 | KVGTX10709 | CD15 antibody [Bu28], 25 µg | Consumable | 18,590.00 |
| 10710 | KVGTX10710 | CD15 antibody [Bu28], 200 µg | Consumable | 37,290.00 |
| 10711 | KVGTX10711 | CD147 antibody [OX114], 25 µg | Consumable | 18,590.00 |
| 10712 | KVGTX10712 | CD147 antibody [OX114], 100 µg | Consumable | 21,890.00 |
| 10713 | KVGTX10713 | CD147 antibody [OX114], 250 µg | Consumable | 36,190.00 |
| 10714 | KVGTX10714 | CD147 antibody [MEM-M6/6] (Azide free), 100 µg | Consumable | 34,385.00 |
| 10715 | KVGTX10715 | Coagulation factor III/Tissue Factor antibody [TF9-10H10], 100 µg | Consumable | 35,090.00 |
| 10716 | KVGTX10716 | Coagulation factor III/Tissue Factor antibody [CLB/TF-1], 25 µg | Consumable | 18,590.00 |
| 10717 | KVGTX10717 | Coagulation factor III/Tissue Factor antibody [CLB/TF-1], 200 µg | Consumable | 37,290.00 |
| 10718 | KVGTX10718 | PDGF Receptor beta antibody [PR7212], 50 µg | Consumable | 43,890.00 |
| 10719 | KVGTX10719 | PDGF Receptor beta antibody, 50 µg | Consumable | 60,390.00 |
| 10720 | KVGTX10720 | PDGF Receptor alpha antibody [35248 (57/20)], 100 µg | Consumable | 41,690.00 |
| 10721 | KVGTX10721 | CD14 antibody [TÜK4], 25 µg | Consumable | 18,590.00 |
| 10722 | KVGTX10722 | CD14 antibody [TÜK4], 100 µg | Consumable | 25,190.00 |
| 10723 | KVGTX10723 | CD14 antibody [TÜK4] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10724 | KVGTX10724 | CD14 antibody [TÜK4], 200 µg | Consumable | 37,290.00 |
| 10725 | KVGTX10725 | CD139 antibody [Bu30], 25 µg | Consumable | 18,590.00 |
| 10726 | KVGTX10726 | Syndecan-1 / CD138 antibody [B-A38], 10 test | Consumable | 21,890.00 |
| 10727 | KVGTX10727 | Syndecan-1 / CD138 antibody [B-A38], 100 µg | Consumable | 43,890.00 |
| 10728 | KVGTX10728 | 4-1BBL / CD137L antibody [AT113-2], 25 µg | Consumable | 18,590.00 |
| 10729 | KVGTX10729 | 4-1BBL / CD137L antibody [AT113-2], 250 µg | Consumable | 36,190.00 |
| 10730 | KVGTX10730 | HLA-ABC antibody [W6/32], 100 µg | Consumable | 35,090.00 |
| 10731 | KVGTX10731 | CD137 antibody [JG1.6A], 25 µg | Consumable | 18,590.00 |
| 10732 | KVGTX10732 | CD137 antibody [JG1.6A], 200 µg | Consumable | 37,290.00 |
| 10733 | KVGTX10733 | CD137 antibody [17B5], 25 µg | Consumable | 18,590.00 |
| 10734 | KVGTX10734 | CD137 antibody [17B5], 100 µg | Consumable | 22,990.00 |
| 10735 | KVGTX10735 | CD137 antibody [17B5] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10736 | KVGTX10736 | CD137 antibody [17B5], 250 µg | Consumable | 36,190.00 |
| 10737 | KVGTX10737 | CD134 antibody [OX-40], 100 µg | Consumable | 21,890.00 |
| 10738 | KVGTX10738 | CD13 antibody [WM15] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10739 | KVGTX10739 | CD13 antibody [R3-63] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10740 | KVGTX10740 | CD13 antibody [ER-BMDM1], 25 µg | Consumable | 18,590.00 |

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| 10741 | KVGTX10741 | CD13 antibody [ER-BMDM1], 250 µg | Consumable | 37,290.00 |
| 10742 | KVGTX10742 | CD13 antibody [CC81], 250 µg | Consumable | 37,290.00 |
| 10743 | KVGTX10743 | Helicobacter pylori (H. pylori) 19kDa (OMP) antibody [BDI661], 500 µg | Consumable | 40,590.00 |
| 10744 | KVGTX10744 | Helicobacter pylori (H. pylori) 19kDa (OMP) antibody [BDI626], 500 µg | Consumable | 40,590.00 |
| 10745 | KVGTX10745 | Heat Shock Protein-70, Mycobacterium tuberculosis antibody [TS31], 500 µg | Consumable | 35,090.00 |
| 10746 | KVGTX10746 | IL2 Receptor beta antibody [TM-BETA 1], 25 µg | Consumable | 18,590.00 |
| 10747 | KVGTX10747 | IL2 Receptor beta antibody [TM-BETA 1], 100 µg | Consumable | 21,890.00 |
| 10748 | KVGTX10748 | IL2 Receptor beta antibody [TM-BETA 1] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 10749 | KVGTX10749 | IL2 Receptor beta antibody [TM-BETA 1], 250 µg | Consumable | 36,190.00 |
| 10750 | KVGTX10750 | IL1 Receptor 1 antibody [JAMA-147], 25 µg | Consumable | 18,590.00 |
| 10751 | KVGTX10751 | IL1 Receptor 1 antibody [JAMA-147], 100 µg | Consumable | 21,890.00 |
| 10752 | KVGTX10752 | IL1 Receptor 1 antibody [JAMA-147], 250 µg | Consumable | 36,190.00 |
| 10753 | KVGTX10753 | IL1 Receptor 1 antibody [35730 (49/20)], 100 µg | Consumable | 44,990.00 |
| 10754 | KVGTX10754 | TNF Receptor II antibody [2/220], 100 µg | Consumable | 44,990.00 |
| 10755 | KVGTX10755 | CD11c antibody [CBR-p150/4G1] (Azide free), 100 µg | Consumable | 42,790.00 |
| 10756 | KVGTX10756 | CD11b antibody [M1/70.15] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10757 | KVGTX10757 | CD11b antibody [5C6] (Low endotoxin, azide free), 500 µg | Consumable | 47,190.00 |
| 10758 | KVGTX10758 | CD11a + CD18 antibody [CVS9], 2 ml | Consumable | 37,290.00 |
| 10759 | KVGTX10759 | CD19 antibody [6D5] (PE), 200 µl | Consumable | 35,090.00 |
| 10760 | KVGTX10760 | CD11a antibody [I21/7] (Low endotoxin, azide free), 500 µg | Consumable | 43,890.00 |
| 10761 | KVGTX10761 | Interferon gamma Receptor 1 antibody [BB1E2], 25 µg | Consumable | 18,590.00 |
| 10762 | KVGTX10762 | c-Kit antibody [2B8], 25 µg | Consumable | 18,590.00 |
| 10763 | KVGTX10763 | c-Kit antibody [2B8], 250 µg | Consumable | 36,190.00 |
| 10764 | KVGTX10764 | GM-CSF Receptor alpha antibody [4H1], 25 µg | Consumable | 21,890.00 |
| 10765 | KVGTX10765 | M-CSF Receptor antibody [604B5 2E11] (Azide free), 200 µg | Consumable | 35,090.00 |
| 10766 | KVGTX10766 | M-CSF Receptor antibody [604B5 2E11], 25 µg | Consumable | 18,590.00 |
| 10767 | KVGTX10767 | M-CSF Receptor antibody [604B5 2E11], 100 µg | Consumable | 26,335.00 |
| 10768 | KVGTX10768 | M-CSF Receptor antibody [604B5 2E11], 250 µg | Consumable | 43,890.00 |
| 10769 | KVGTX10769 | Nectin 2 antibody [R2-525], 25 µg | Consumable | 18,590.00 |
| 10770 | KVGTX10770 | LAMP2 antibody [M3/84], 100 µg | Consumable | 21,890.00 |
| 10771 | KVGTX10771 | LAMP2 antibody [M3/84], 250 µg | Consumable | 36,190.00 |
| 10772 | KVGTX10772 | LAMP2 antibody [AC17], 250 µg | Consumable | 44,990.00 |
| 10773 | KVGTX10773 | LAMP1 antibody [1D4B], 25 µg | Consumable | 18,590.00 |
| 10774 | KVGTX10774 | VCAM1 / CD106 antibody [MR106], 100 µg | Consumable | 35,090.00 |
| 10775 | KVGTX10775 | CD105 antibody [MJ7/18], 250 µg | Consumable | 36,190.00 |
| 10776 | KVGTX10776 | Integrin alpha E antibody [LF61] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10777 | KVGTX10777 | Integrin alpha E antibody [2E7], 100 µg | Consumable | 34,385.00 |
| 10778 | KVGTX10778 | ICAM2 antibody [mIC2/4 (3C4)], 25 µg | Consumable | 18,590.00 |
| 10779 | KVGTX10779 | ICAM2 antibody [mIC2/4 (3C4)] (Low endotoxin, azide free), 500 µg | Consumable | 44,990.00 |
| 10780 | KVGTX10780 | ICAM2 antibody [mIC2/4 (3C4)], 250 µg | Consumable | 36,190.00 |
| 10781 | KVGTX10781 | TGF beta 1 antibody, 100 µg | Consumable | 35,090.00 |
| 10782 | KVGTX10782 | ICAM2 antibody [CBRIC2/2] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 10783 | KVGTX10783 | ICAM2 antibody [CBRIC2/2], 200 µg | Consumable | 37,290.00 |
| 10784 | KVGTX10784 | CD100 antibody [A8] (Low endotoxin, azide free), 500 µg | Consumable | 41,690.00 |
| 10785 | KVGTX10785 | V5 tag antibody [SV5-Pk1], 100 µg | Consumable | 25,185.00 |
| 10786 | KVGTX10786 | CD1 antibody [20.27], 250 µg | Consumable | 37,290.00 |
| 10787 | KVGTX10787 | CCR10 antibody, 100 µg | Consumable | 39,490.00 |
| 10788 | KVGTX10788 | Heat Shock Protein-25/27 antibody [HSP25-19], 500 µg | Consumable | 35,090.00 |

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| 10789 | KVGTX10789 | Hsp20 antibody [HSP20-11], 500 µg | Consumable | 35,090.00 |
| 10790 | KVGTX10790 | CCL3L1 antibody, 100 µg | Consumable | 44,990.00 |
| 10791 | KVGTX10791 | CCL25 antibody, 100 µg | Consumable | 44,990.00 |
| 10792 | KVGTX10792 | Hepatitis C Virus Core Antigen antibody [B057M], 500 µg | Consumable | 47,190.00 |
| 10793 | KVGTX10793 | Hepatitis C Virus Core Antigen antibody [B056M], 500 µg | Consumable | 47,190.00 |
| 10794 | KVGTX10794 | Hepatitis C Virus Core Antigen antibody [B055M], 500 µg | Consumable | 47,190.00 |
| 10795 | KVGTX10795 | hCG beta antibody [G2], 1 mg | Consumable | 35,090.00 |
| 10796 | KVGTX10796 | hCG beta antibody [BDI585], 1 mg | Consumable | 36,190.00 |
| 10797 | KVGTX10797 | hCG beta antibody [827], 1 mg | Consumable | 49,390.00 |
| 10798 | KVGTX10798 | Caspase 7 antibody, N-term, 50 µg | Consumable | 25,190.00 |
| 10799 | KVGTX10799 | Caspase 7 antibody, N-term, 100 µg | Consumable | 36,190.00 |
| 10800 | KVGTX10800 | hCG beta antibody [094-10627], 1 mg | Consumable | 31,790.00 |
| 10801 | KVGTX10801 | hCG beta antibody [057-10043], 1 mg | Consumable | 31,790.00 |
| 10802 | KVGTX10802 | hCG beta antibody [057-10025], 1 mg | Consumable | 31,790.00 |
| 10803 | KVGTX10803 | Candida albicans antibody [X23 (BGN/03/5423)], 200 µg | Consumable | 37,290.00 |
| 10804 | KVGTX10804 | hCG beta antibody [057-10020], 1 mg | Consumable | 31,790.00 |
| 10805 | KVGTX10805 | Candida albicans antibody [231/439], 200 µg | Consumable | 37,290.00 |
| 10806 | KVGTX10806 | hCG beta antibody [057-10019], 1 mg | Consumable | 31,790.00 |
| 10807 | KVGTX10807 | Campylobacter jejuni antibody [380/412], 200 µg | Consumable | 37,290.00 |
| 10808 | KVGTX10808 | Campylobacter jejuni antibody [318/75], 200 µg | Consumable | 37,290.00 |
| 10809 | KVGTX10809 | Campylobacter jejuni antibody [BGN/2E10], 200 µg | Consumable | 36,190.00 |
| 10810 | KVGTX10810 | Campylobacter fetus antibody [123/117], 200 µg | Consumable | 37,290.00 |
| 10811 | KVGTX10811 | Campylobacter fetus antibody [1053/350], 200 µg | Consumable | 41,690.00 |
| 10812 | KVGTX10812 | hCG alpha antibody [B181M], 1 mg | Consumable | 36,685.00 |
| 10813 | KVGTX10813 | hCG alpha antibody [77F12], 1 mg | Consumable | 35,090.00 |
| 10814 | KVGTX10814 | CaMKII alpha (phospho Thr286) antibody, 100 µl | Consumable | 60,390.00 |
| 10815 | KVGTX10815 | Hantavirus (Puumala) antibody [A1C5], 400 µl | Consumable | 37,835.00 |
| 10816 | KVGTX10816 | Hantavirus (Hantaan) antibody [B5D9], 400 µl | Consumable | 36,190.00 |
| 10817 | KVGTX10817 | Calcitonin Receptor antibody [30/7-9B4], 50 µg | Consumable | 35,090.00 |
| 10818 | KVGTX10818 | Calcitonin antibody [Cn11 (BGN/1199/11)], 200 µg | Consumable | 37,290.00 |
| 10819 | KVGTX10819 | Calcitonin antibody [Cn 44 (BGN/1199/44)], 200 µg | Consumable | 37,290.00 |
| 10820 | KVGTX10820 | Hantavirus (Hantaan) antibody [B5D9] (HRP), 100 µl | Consumable | 35,090.00 |
| 10821 | KVGTX10821 | EasyBlocker, 12 g | Consumable | 10,890.00 |
| 10822 | KVGTX10822 | EasyBlocker, 62 g | Consumable | 27,390.00 |
| 10823 | KVGTX10823 | C9 antibody [002-94.8.8], 100 µg | Consumable | 44,990.00 |
| 10824 | KVGTX10824 | C8 antibody [056B-373], 100 µg | Consumable | 44,990.00 |
| 10825 | KVGTX10825 | C7 antibody [030-113.7.5.4], 100 µg | Consumable | 44,990.00 |
| 10826 | KVGTX10826 | C6 antibody [056B-214.2.4.2], 100 µg | Consumable | 44,990.00 |
| 10827 | KVGTX10827 | C5 antibody [046-10.2.2 (10-04)], 100 µg | Consumable | 44,990.00 |
| 10828 | KVGTX10828 | C4d antibody [10-11], 100 µg | Consumable | 77,990.00 |
| 10829 | KVGTX10829 | C4d antibody [057-51.5.1.6], 100 µg | Consumable | 52,690.00 |
| 10830 | KVGTX10830 | C4c antibody [10-12], 100 µg | Consumable | 47,190.00 |
| 10831 | KVGTX10831 | C4BP antibody [10-07], 100 µg | Consumable | 44,990.00 |
| 10832 | KVGTX10832 | C3d antibody [053A-514.3.1.4], 100 µg | Consumable | 52,690.00 |
| 10833 | KVGTX10833 | C3d antibody [053A-1149.3.1.4 (1003)], 100 µl | Consumable | 47,190.00 |
| 10834 | KVGTX10834 | C3c antibody [10-02A], 100 µg | Consumable | 44,990.00 |
| 10835 | KVGTX10835 | C3a Receptor antibody [hC3aRZ1], 25 µg | Consumable | 18,590.00 |
| 10836 | KVGTX10836 | C3a Receptor antibody [hC3aRZ1], 100 µg | Consumable | 32,890.00 |
| 10837 | KVGTX10837 | C3a Receptor antibody [hC3aRZ1], 200 µg | Consumable | 37,290.00 |
| 10838 | KVGTX10838 | Chk1 antibody [DCS-310], 100 µg | Consumable | 35,090.00 |
| 10839 | KVGTX10839 | C3a antibody [10-21], 100 µl | Consumable | 44,990.00 |
| 10840 | KVGTX10840 | C1q antibody [3R9/2], 100 µl | Consumable | 44,990.00 |

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| 10841 | KVGTX10841 | HEY1 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 10842 | KVGTX10842 | GST pi antibody [D2-62], 10 µg | Consumable | 31,790.00 |
| 10843 | KVGTX10843 | C-Peptide II antibody [CII-106], 200 µg | Consumable | 36,190.00 |
| 10844 | KVGTX10844 | C-Peptide antibody [CII-11], 200 µg | Consumable | 36,190.00 |
| 10845 | KVGTX10845 | Met Enkephalin antibody, 50 µl | Consumable | 35,090.00 |
| 10846 | KVGTX10846 | c-Met antibody [4AT44], 50 µg | Consumable | 41,690.00 |
| 10847 | KVGTX10847 | Gram Positive Bacteria antibody [BDI813], 500 µg | Consumable | 41,690.00 |
| 10848 | KVGTX10848 | BUB1 antibody [14H5], 50 µg | Consumable | 41,690.00 |
| 10849 | KVGTX10849 | Bu-1A/B antibody [AV20], 250 µg | Consumable | 44,990.00 |
| 10850 | KVGTX10850 | Gram Positive Bacteria antibody [BDI380], 500 µg | Consumable | 50,490.00 |
| 10851 | KVGTX10851 | Brugia malayi Filaria antibody [WES-7], 200 µg | Consumable | 36,190.00 |
| 10852 | KVGTX10852 | Brucella abortus LPS antibody [3531], 100 µg | Consumable | 39,490.00 |
| 10853 | KVGTX10853 | Gram Negative Endotoxin (E.coli 0:111 B4 J5) antibody [305], 500 µg | Consumable | 35,090.00 |
| 10854 | KVGTX10854 | BrdU antibody [Bu20a], 20 µg | Consumable | 21,890.00 |
| 10855 | KVGTX10855 | BrdU antibody [Bu20a], 200 µg | Consumable | 40,590.00 |
| 10856 | KVGTX10856 | BNP antibody, 50 µl | Consumable | 62,590.00 |
| 10857 | KVGTX10857 | Borrelia burgdorferi Outer Surface Protein B antibody [48315], 200 µg | Consumable | 36,190.00 |
| 10858 | KVGTX10858 | Borrelia burgdorferi Flagellar Antigen antibody [6802], 200 µg | Consumable | 37,290.00 |
| 10859 | KVGTX10859 | Borrelia burgdorferi antibody [0561], 100 µg | Consumable | 48,290.00 |
| 10860 | KVGTX10860 | Bordetella Pertussis Toxin antibody [1280/204], 200 µg | Consumable | 37,290.00 |
| 10861 | KVGTX10861 | proBNP antibody [18H5], N-term, 200 µg | Consumable | 36,190.00 |
| 10862 | KVGTX10862 | BLNK antibody, 100 µg | Consumable | 37,290.00 |
| 10863 | KVGTX10863 | Glypican 1 antibody [B485M], 50 µg | Consumable | 35,090.00 |
| 10864 | KVGTX10864 | TSH beta antibody [183], 1 mg | Consumable | 39,490.00 |
| 10865 | KVGTX10865 | TSH beta antibody [155], 1 mg | Consumable | 36,190.00 |
| 10866 | KVGTX10866 | TSH beta antibody [154], 1 mg | Consumable | 36,190.00 |
| 10867 | KVGTX10867 | beta Lactoglobulin B antibody, 1 ml | Consumable | 36,190.00 |
| 10868 | KVGTX10868 | Glucagon antibody, N-term, 500 µl | Consumable | 31,790.00 |
| 10869 | KVGTX10869 | GLP1 antibody [ID/GLP-1/18], 10 µg | Consumable | 27,485.00 |
| 10870 | KVGTX10870 | Giardia lamblia antibody [BDI361], 500 µg | Consumable | 42,790.00 |
| 10871 | KVGTX10871 | beta 2 Microglobulin antibody [F21-21], 250 µg | Consumable | 50,490.00 |
| 10872 | KVGTX10872 | beta 2 Microglobulin antibody [2213], 500 µl | Consumable | 35,090.00 |
| 10873 | KVGTX10873 | Giardia lamblia antibody [B1262M], 500 µg | Consumable | 41,690.00 |
| 10874 | KVGTX10874 | Calreticulin antibody [FMC 75], 100 µg | Consumable | 40,590.00 |
| 10875 | KVGTX10875 | Giardia lamblia antibody [B1261M], 500 µg | Consumable | 44,990.00 |
| 10876 | KVGTX10876 | GFAP antibody [131-17719(G7-19)], 100 µg | Consumable | 31,790.00 |
| 10877 | KVGTX10877 | G-CSF antibody [B382M], 200 µg | Consumable | 31,790.00 |
| 10878 | KVGTX10878 | G-CSF antibody [B381M], 200 µg | Consumable | 31,790.00 |
| 10879 | KVGTX10879 | BAK antibody, N-term, 50 µg | Consumable | 25,190.00 |
| 10880 | KVGTX10880 | BAK antibody, N-term, 100 µg | Consumable | 36,190.00 |
| 10881 | KVGTX10881 | BACH1 antibody, 50 µg | Consumable | 60,390.00 |
| 10882 | KVGTX10882 | B7-H4 antibody [MIH43], 100 µg | Consumable | 31,790.00 |
| 10883 | KVGTX10883 | B7-H4 antibody [MIH43], 200 µg | Consumable | 39,490.00 |
| 10884 | KVGTX10884 | ANP antibody [23/1], 500 µg | Consumable | 37,290.00 |
| 10885 | KVGTX10885 | GAPDH antibody [10B8], 500 µg | Consumable | 31,790.00 |
| 10886 | KVGTX10886 | ATIC antibody [F38 P7 H9], 100 µg | Consumable | 31,790.00 |
| 10887 | KVGTX10887 | Galectin 3 antibody [B1249M], 50 µl | Consumable | 36,190.00 |
| 10888 | KVGTX10888 | Astrovirus (Serotype 1) antibody [SV30 (BGN/07/8630)], 200 µg | Consumable | 31,790.00 |
| 10889 | KVGTX10889 | FSH antibody [057-10011], 1 mg | Consumable | 31,790.00 |
| 10890 | KVGTX10890 | FSH beta antibody [B251M], 500 µg | Consumable | 35,090.00 |

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| 10891 | KVGTX10891 | FSH antibody [090-19145], 1 mg | Consumable | 31,790.00 |
| 10892 | KVGTX10892 | Astrovirus (Serotype 1) antibody [SV11 (BGN/07/8611)], 200 µg | Consumable | 31,790.00 |
| 10893 | KVGTX10893 | FSH antibody [090-17275], 1 mg | Consumable | 31,790.00 |
| 10894 | KVGTX10894 | Astrovirus (Serotype 1) antibody [SV10 (BGN/07/8610)], 200 µg | Consumable | 31,790.00 |
| 10895 | KVGTX10895 | FSH (intact) antibody [090-14155], 1 mg | Consumable | 33,235.00 |
| 10896 | KVGTX10896 | FSH (intact) antibody [090-10264], 1 mg | Consumable | 33,235.00 |
| 10897 | KVGTX10897 | Aspergillus antibody [WF-AF-1], 250 µg | Consumable | 47,190.00 |
| 10898 | KVGTX10898 | Aspergillus antibody [343/31], 200 µg | Consumable | 37,290.00 |
| 10899 | KVGTX10899 | Fetuin A antibody, 1 ml | Consumable | 37,290.00 |
| 10900 | KVGTX10900 | FSH antibody [090-10243], 1 mg | Consumable | 31,790.00 |
| 10901 | KVGTX10901 | Foot and Mouth Disease Virus, Serotype 01 antibody [B473M], 500 µg | Consumable | 31,790.00 |
| 10902 | KVGTX10902 | Foot and Mouth Disease Virus, Nonstructural Protein (NS) antibody [B476M], 500 µg | Consumable | 31,790.00 |
| 10903 | KVGTX10903 | Folate (Folic Acid) antibody [B764F], 500 µg | Consumable | 35,090.00 |
| 10904 | KVGTX10904 | Vasopressin antibody, 50 µl | Consumable | 36,190.00 |
| 10905 | KVGTX10905 | AVPR2 antibody, 25 µg | Consumable | 53,790.00 |
| 10906 | KVGTX10906 | Aquaporin 2 (phospho Ser261) antibody, 100 µl | Consumable | 41,690.00 |
| 10907 | KVGTX10907 | Folate (Folic Acid) antibody [B762F], 500 µg | Consumable | 36,685.00 |
| 10908 | KVGTX10908 | FITC antibody [902], 1 mg | Consumable | 40,590.00 |
| 10909 | KVGTX10909 | Apolipoprotein E antibody [WUE-4], 100 µg | Consumable | 40,590.00 |
| 10910 | KVGTX10910 | Apolipoprotein E antibody [WUE-4] (Low endotoxin, azide free), 500 µg | Consumable | 50,490.00 |
| 10911 | KVGTX10911 | Apolipoprotein E antibody [WUE-4], 200 µg | Consumable | 44,990.00 |
| 10912 | KVGTX10912 | FITC antibody [19F/2A3], 1 mg | Consumable | 39,490.00 |
| 10913 | KVGTX10913 | FITC antibody [027-11741], 1 mg | Consumable | 33,235.00 |
| 10914 | KVGTX10914 | Anthrax Protective Antigen antibody [C3], 200 µg | Consumable | 39,490.00 |
| 10915 | KVGTX10915 | Anthrax Protective Antigen antibody [BAP0102], 200 µg | Consumable | 39,490.00 |
| 10916 | KVGTX10916 | Anthrax Protective Antigen antibody, 50 µl | Consumable | 36,190.00 |
| 10917 | KVGTX10917 | Bacillus anthracis Lethal Factor antibody [LFA58], 200 µg | Consumable | 39,490.00 |
| 10918 | KVGTX10918 | Anthrax Protective Antigen antibody [7821], 100 µg | Consumable | 48,290.00 |
| 10919 | KVGTX10919 | Annexin V antibody [VAA-33], 100 µg | Consumable | 55,990.00 |
| 10920 | KVGTX10920 | Fibronectin (Plasma) antibody [B714M], 100 µg | Consumable | 31,790.00 |
| 10921 | KVGTX10921 | Angiogenin antibody [MANG-1], 50 µg | Consumable | 37,835.00 |
| 10922 | KVGTX10922 | Serum Amyloid P antibody [5.4A], 100 µg | Consumable | 47,190.00 |
| 10923 | KVGTX10923 | Serum Amyloid A antibody [SAA15], 200 µg | Consumable | 36,190.00 |
| 10924 | KVGTX10924 | Serum Amyloid A antibody [SAA1], 200 µg | Consumable | 37,290.00 |
| 10925 | KVGTX10925 | FGFR1 antibody [M5G10], 50 µg | Consumable | 31,790.00 |
| 10926 | KVGTX10926 | Amylase antibody [6A9/1], 1 mg | Consumable | 37,290.00 |
| 10927 | KVGTX10927 | Salivary Amylase antibody, 500 µl | Consumable | 35,090.00 |
| 10928 | KVGTX10928 | AMPK alpha 1/2 antibody [84.1], 100 µg | Consumable | 36,190.00 |
| 10929 | KVGTX10929 | AMPK alpha 1/2 antibody [34.2], 100 µg | Consumable | 36,190.00 |
| 10930 | KVGTX10930 | Amphiregulin antibody, 50 µg | Consumable | 52,690.00 |
| 10931 | KVGTX10931 | Amphiregulin antibody, 1 ml | Consumable | 37,290.00 |
| 10932 | KVGTX10932 | AMH antibody [5/6], 100 µl | Consumable | 25,185.00 |
| 10933 | KVGTX10933 | AMH antibody [5/6], 1 ml | Consumable | 62,590.00 |
| 10934 | KVGTX10934 | Alpha fetoprotein / AFP antibody [MBS-12], 200 µg | Consumable | 37,290.00 |
| 10935 | KVGTX10935 | Alpha fetoprotein / AFP antibody [2I9/2], 1 mg | Consumable | 44,990.00 |
| 10936 | KVGTX10936 | alpha Elastin antibody, 1 ml | Consumable | 36,190.00 |
| 10937 | KVGTX10937 | alpha 1 Antitrypsin antibody [1AT10-105.10 (1AT)], 500 µg | Consumable | 37,290.00 |
| 10938 | KVGTX10938 | Ferritin antibody [090-10187], 1 mg | Consumable | 31,790.00 |
| 10939 | KVGTX10939 | Alkaline Phosphatase antibody [KF44 (BGN/03/66)], 200 µg | Consumable | 37,290.00 |

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| 10940 | KVGTX10940 | Alkaline Phosphatase antibody [BGN/03/66KF42 (KF42)], 200 µg | Consumable | 37,290.00 |
| 10941 | KVGTX10941 | Alkaline Phosphatase antibody [BGN/03/66KF41], 200 µg | Consumable | 37,290.00 |
| 10942 | KVGTX10942 | Alkaline Phosphatase antibody [BGN/03/662], 200 µg | Consumable | 37,290.00 |
| 10943 | KVGTX10943 | Alkaline Phosphatase antibody [BGN/03/661], 100 µg | Consumable | 35,090.00 |
| 10944 | KVGTX10944 | Ferritin antibody [057-10010], 1 mg | Consumable | 31,790.00 |
| 10945 | KVGTX10945 | ALIX antibody [3A9], 100 µg | Consumable | 37,290.00 |
| 10946 | KVGTX10946 | Aldosterone antibody [BGN/10/4213 (1-3.2)], 200 µg | Consumable | 37,835.00 |
| 10947 | KVGTX10947 | Aldosterone antibody [1-10.1 (BGN/10/42110)], 200 µg | Consumable | 34,385.00 |
| 10948 | KVGTX10948 | Feline Leukemia Virus gp70 antibody [BDI712], 500 µg | Consumable | 47,190.00 |
| 10949 | KVGTX10949 | Albumin antibody [BGN/1328/33 (UA33)], 200 µg | Consumable | 35,090.00 |
| 10950 | KVGTX10950 | Fas antibody [GH-9], Intracellular domain, 100 µg | Consumable | 37,290.00 |
| 10951 | KVGTX10951 | Albumin antibody, 5 ml | Consumable | 35,090.00 |
| 10952 | KVGTX10952 | Estriol antibody [254-12353], 500 µg | Consumable | 31,790.00 |
| 10953 | KVGTX10953 | AICDA antibody [EK2-5G9], 50 µg | Consumable | 35,090.00 |
| 10954 | KVGTX10954 | Estriol antibody [254-12333], 500 µg | Consumable | 31,790.00 |
| 10955 | KVGTX10955 | 17 beta-Estradiol antibody [ESTR-1], 500 µg | Consumable | 31,790.00 |
| 10956 | KVGTX10956 | Estradiol antibody [027-11267], 1 mg | Consumable | 36,190.00 |
| 10957 | KVGTX10957 | Erythromycin antibody [CH-2012], 100 µl | Consumable | 31,790.00 |
| 10958 | KVGTX10958 | Agrin antibody [Agr247], 100 µg | Consumable | 44,990.00 |
| 10959 | KVGTX10959 | Adiponectin Receptor 2 antibody, N-term, 100 µg | Consumable | 41,690.00 |
| 10960 | KVGTX10960 | Adiponectin antibody [Adn36], 200 µg | Consumable | 36,190.00 |
| 10961 | KVGTX10961 | Adiponectin antibody [Adn27], 200 µg | Consumable | 36,190.00 |
| 10962 | KVGTX10962 | Adenovirus Hexon antibody [1461 (3G0)], 200 µg | Consumable | 39,490.00 |
| 10963 | KVGTX10963 | E2F5 antibody, N-term, 50 µg | Consumable | 37,290.00 |
| 10964 | KVGTX10964 | Adenovirus Hexon antibody [1431 (2C4)], 200 µg | Consumable | 39,490.00 |
| 10965 | KVGTX10965 | Adenovirus antibody [1471], 1 ml | Consumable | 36,190.00 |
| 10966 | KVGTX10966 | Adenine Nucleotide Translocase 1 antibody, 1 ml | Consumable | 36,190.00 |
| 10967 | KVGTX10967 | Enrofloxacin/Ciprofloxacin antibody [72FIG1F7#1], 500 µg | Consumable | 36,685.00 |
| 10968 | KVGTX10968 | eNOS (phospho Ser1177) antibody [BDI250], 50 µg | Consumable | 36,190.00 |
| 10969 | KVGTX10969 | Endothelin-1 antibody [403], 50 µg | Consumable | 35,090.00 |
| 10970 | KVGTX10970 | Inhibin beta C chain antibody [betaC clone 1], 50 µg | Consumable | 35,090.00 |
| 10971 | KVGTX10971 | Inhibin beta C chain antibody [betaC clone 1], 100 µg | Consumable | 41,690.00 |
| 10972 | KVGTX10972 | ACTH antibody [S1-G11], 200 µg | Consumable | 36,190.00 |
| 10973 | KVGTX10973 | ACTH antibody [57 (BGN/1388/66)], 200 µg | Consumable | 34,385.00 |
| 10974 | KVGTX10974 | ABCA7 antibody [4A7-144.1], 250 µg | Consumable | 34,385.00 |
| 10975 | KVGTX10975 | ABCA2 antibody [9A2-51.3], 250 µg | Consumable | 34,385.00 |
| 10976 | KVGTX10976 | ABCA1 antibody [5A1-1422], 250 µg | Consumable | 34,385.00 |
| 10977 | KVGTX10977 | 17 beta-Estradiol antibody [4S42], 200 µg | Consumable | 32,890.00 |
| 10978 | KVGTX10978 | EGFR antibody [13G8], 50 µg | Consumable | 36,685.00 |
| 10979 | KVGTX10979 | 17 beta-Estradiol antibody [4S24 (BGN/06/8824)], 200 µg | Consumable | 34,385.00 |
| 10980 | KVGTX10980 | EGFR (phospho Tyr845) antibody [12A3], 50 µg | Consumable | 40,590.00 |
| 10981 | KVGTX10981 | 17 beta-Estradiol antibody [4S151 (BGN/06/8815)], 200 µg | Consumable | 32,890.00 |
| 10982 | KVGTX10982 | 17 beta-Estradiol antibody [4S112 (BGN/06/88112)], 200 µg | Consumable | 32,890.00 |
| 10983 | KVGTX10983 | EGFR (phospho Tyr1173) antibody [9H2], 50 µg | Consumable | 37,290.00 |
| 10984 | KVGTX10984 | 17 alpha-Hydroxyprogesterone antibody [BGN 06/843], 200 µg | Consumable | 35,090.00 |
| 10985 | KVGTX10985 | 14-3-3 sigma antibody, 100 µl | Consumable | 41,690.00 |
| 10986 | KVGTX10986 | 14-3-3 eta (acetyl) antibody, 100 µl | Consumable | 41,690.00 |
| 10987 | KVGTX10987 | 14-3-3 epsilon antibody, C-term, 100 µl | Consumable | 41,690.00 |
| 10988 | KVGTX10988 | 14-3-3 epsilon (acetyl) antibody, N-term, 100 µl | Consumable | 41,690.00 |
| 10989 | KVGTX10989 | EGFR (phospho Tyr1045) antibody [11C2], 50 µg | Consumable | 36,190.00 |
| 10990 | KVGTX10990 | 14-3-3 beta (acetyl) antibody, 100 µl | Consumable | 41,690.00 |
| 10991 | KVGTX10991 | 14-3-3 antibody, 100 µl | Consumable | 41,690.00 |

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| 10992 | KVGTX10992 | 14-3-3 beta/zeta (phospho Ser185) antibody, 100 µg | Consumable | 39,490.00 |
| 10993 | KVGTX10993 | 11-Deoxycorticosterone antibody, 1 ml | Consumable | 36,190.00 |
| 10994 | KVGTX10994 | ZAP70 antibody [SBZAP] (PE), 100 µg | Consumable | 41,690.00 |
| 10995 | KVGTX10995 | TREM1 antibody [TREM-26] (PE), 25 test | Consumable | 21,890.00 |
| 10996 | KVGTX10996 | S-Tag antibody [SBSTAGb] (PE), 50 µg | Consumable | 36,190.00 |
| 10997 | KVGTX10997 | CD4a antibody [MIL17] (PE), 50 test | Consumable | 36,190.00 |
| 10998 | KVGTX10998 | CD45RA antibody [MIL13] (PE), 100 test | Consumable | 48,290.00 |
| 10999 | KVGTX10999 | CD31 antibody [LCI-4] (PE), 25 test | Consumable | 21,890.00 |
| 11000 | KVGTX11000 | CD31 antibody [LCI-4] (PE), 100 test | Consumable | 48,290.00 |
| 11001 | KVGTX11001 | CD18a antibody [PNK-I] (PE), 100 test | Consumable | 48,290.00 |
| 11002 | KVGTX11002 | CD163 antibody [2A10/11] (PE), 100 test | Consumable | 41,690.00 |
| 11003 | KVGTX11003 | CD16 antibody [G7] (PE), 100 test | Consumable | 48,290.00 |
| 11004 | KVGTX11004 | NKG2A/C/E antibody [20d5] (PE), 100 test | Consumable | 25,190.00 |
| 11005 | KVGTX11005 | NK1.1 antibody [PK136] (PE), 25 test | Consumable | 21,890.00 |
| 11006 | KVGTX11006 | MHC Class II H-2I-Ak/S antibody [OX-6] (PE), 500 test | Consumable | 41,690.00 |
| 11007 | KVGTX11007 | MHC Class II H-2I-Ak/S antibody [OX-6] (PE), 100 test | Consumable | 36,190.00 |
| 11008 | KVGTX11008 | MHC Class II H-2I-Ab/S antibody [OX-3] (PE), 100 test | Consumable | 36,190.00 |
| 11009 | KVGTX11009 | MHC Class II DQ/DR (polymorphic) antibody [28.1] (PE), 100 test | Consumable | 48,290.00 |
| 11010 | KVGTX11010 | Marco antibody [ED31] (PE), 100 test | Consumable | 49,390.00 |
| 11011 | KVGTX11011 | Macrophage + Monocyte antibody [MOMA-2] (PE), 25 test | Consumable | 21,890.00 |
| 11012 | KVGTX11012 | LTBR antibody [5G11b] (PE), 100 test | Consumable | 41,690.00 |
| 11013 | KVGTX11013 | Ly6c / Gr1 antibody [ER-MP20] (PE), 25 test | Consumable | 21,890.00 |
| 11014 | KVGTX11014 | Ly6c / Gr1 antibody [ER-MP20] (PE), 100 test | Consumable | 31,790.00 |
| 11015 | KVGTX11015 | Ly-6B.2 antibody [7/4] (PE), 25 test | Consumable | 21,890.00 |
| 11016 | KVGTX11016 | Ly-6B.2 antibody [7/4] (PE), 100 test | Consumable | 35,090.00 |
| 11017 | KVGTX11017 | Ly-6A/E antibody [D7] (PE), 50 test | Consumable | 26,335.00 |
| 11018 | KVGTX11018 | Human lambda Light chain antibody, F(ab')2 fragment, pre-adsorbed(PE), 500 µl | Consumable | 37,290.00 |
| 11019 | KVGTX11019 | KIR family antibody [NKVFS1] (PE), 25 test | Consumable | 21,890.00 |
| 11020 | KVGTX11020 | Human kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed(PE), 500 µl | Consumable | 35,090.00 |
| 11021 | KVGTX11021 | IL4 antibody [CC303] (PE), 100 test | Consumable | 44,990.00 |
| 11022 | KVGTX11022 | IFN gamma antibody [CC302] (PE), 100 test | Consumable | 44,990.00 |
| 11023 | KVGTX11023 | Ly6g antibody [RB6-8C5] (PE), 100 test | Consumable | 25,190.00 |
| 11024 | KVGTX11024 | GITR antibody [YGITR765] (PE), 100 test | Consumable | 34,385.00 |
| 11025 | KVGTX11025 | EBV VCA gp125 antibody [2E08], 500 µg | Consumable | 31,790.00 |
| 11026 | KVGTX11026 | Fc epsilon R1 alpha antibody [9E1] (PE), 25 test | Consumable | 21,890.00 |
| 11027 | KVGTX11027 | Fc epsilon R1 alpha antibody [9E1] (PE), 100 test | Consumable | 37,290.00 |
| 11028 | KVGTX11028 | Dectin-1 antibody [GE2] (PE), 25 test | Consumable | 21,890.00 |
| 11029 | KVGTX11029 | Dectin-1 antibody [GE2] (PE), 100 test | Consumable | 37,290.00 |
| 11030 | KVGTX11030 | Dectin-1 antibody [BD6] (PE), 25 test | Consumable | 21,890.00 |
| 11031 | KVGTX11031 | Dectin-1 antibody [BD6] (PE), 100 test | Consumable | 37,290.00 |
| 11032 | KVGTX11032 | Dectin-1 antibody [2A11] (PE), 25 test | Consumable | 21,890.00 |
| 11033 | KVGTX11033 | Dectin-1 antibody [2A11] (PE), 100 test | Consumable | 37,290.00 |
| 11034 | KVGTX11034 | IL10 Receptor alpha antibody [1B1.3a] (PE), 100 test | Consumable | 31,790.00 |
| 11035 | KVGTX11035 | EBV VCA antibody [0231], 500 µg | Consumable | 44,990.00 |
| 11036 | KVGTX11036 | EBV Nuclear Antigen antibody [0211], 500 µg | Consumable | 42,790.00 |
| 11037 | KVGTX11037 | Fas antibody [LOB 3/17] (PE), 25 test | Consumable | 21,890.00 |
| 11038 | KVGTX11038 | CD92 antibody [VIM-15b] (PE), 100 test | Consumable | 45,765.00 |
| 11039 | KVGTX11039 | LRP1 antibody [A2Mr alpha-2] (PE), 25 test | Consumable | 21,890.00 |
| 11040 | KVGTX11040 | CD8 alpha antibody [11-39] (PE), 100 µg | Consumable | 59,265.00 |
| 11041 | KVGTX11041 | C5a R1 antibody [R63] (PE), 100 test | Consumable | 53,865.00 |

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| 11042 | KVGTX11042 | C5a R1 antibody [20/70] (PE), 25 test | Consumable | 21,890.00 |
| 11043 | KVGTX11043 | C5a R1 antibody [20/70] (PE), 100 test | Consumable | 25,190.00 |
| 11044 | KVGTX11044 | EBV Latent Membrane Protein antibody [Mixed], 100 µl | Consumable | 30,345.00 |
| 11045 | KVGTX11045 | EBV LMP2A antibody [B237M], 50 µg | Consumable | 30,345.00 |
| 11046 | KVGTX11046 | CD86 antibody [PO3] (PE), 25 test | Consumable | 21,890.00 |
| 11047 | KVGTX11047 | CD86 antibody [PO3] (PE), 100 test | Consumable | 44,280.00 |
| 11048 | KVGTX11048 | CD86 antibody [24F] (PE), 25 test | Consumable | 17,745.00 |
| 11049 | KVGTX11049 | CD86 antibody [24F] (PE), 100 test | Consumable | 53,865.00 |
| 11050 | KVGTX11050 | EBV LMP2A antibody [B235M], 50 µg | Consumable | 30,345.00 |
| 11051 | KVGTX11051 | CD83 antibody [3D11] (PE), 100 test | Consumable | 44,070.00 |
| 11052 | KVGTX11052 | CD81 antibody [Eat2] (PE), 25 test | Consumable | 21,890.00 |
| 11053 | KVGTX11053 | CD81 antibody [Eat2] (PE), 100 test | Consumable | 36,190.00 |
| 11054 | KVGTX11054 | EBV Early Antigen-R Homologue Bcl-2 antibody [BDI502], 500 µg | Consumable | 53,170.00 |
| 11055 | KVGTX11055 | CD80 antibody [RM80] (PE), 25 test | Consumable | 21,890.00 |
| 11056 | KVGTX11056 | CD80 antibody [RM80] (PE), 100 test | Consumable | 25,190.00 |
| 11057 | KVGTX11057 | CD8 beta antibody [YTS156.7.7] (PE), 500 µl | Consumable | 26,335.00 |
| 11058 | KVGTX11058 | CD8 beta antibody [CC58] (PE), 100 test | Consumable | 66,015.00 |
| 11059 | KVGTX11059 | CD8 beta antibody [341] (PE), 100 test | Consumable | 53,865.00 |
| 11060 | KVGTX11060 | CD8 antibody [YTS169.4] (PE), 25 test | Consumable | 21,890.00 |
| 11061 | KVGTX11061 | CD8 antibody [YTS169.4] (PE), 100 test | Consumable | 25,190.00 |
| 11062 | KVGTX11062 | CD8 antibody [YCATE55.9] (PE), 50 test | Consumable | 39,480.00 |
| 11063 | KVGTX11063 | CD8 antibody [CC63] (PE), 50 test | Consumable | 44,070.00 |
| 11064 | KVGTX11064 | CD8 antibody [38.65] (PE), 100 test | Consumable | 59,265.00 |
| 11065 | KVGTX11065 | CD8 antibody [vpg9] (PE), 100 test | Consumable | 59,265.00 |
| 11066 | KVGTX11066 | CD8 alpha antibody [OX-8] (PE), 100 test | Consumable | 53,865.00 |
| 11067 | KVGTX11067 | CD8 alpha antibody [53-6.7] (PE), 100 test | Consumable | 37,835.00 |
| 11068 | KVGTX11068 | CD71 antibody [YTA74.4] (PE), 25 test | Consumable | 21,890.00 |
| 11069 | KVGTX11069 | CD71 antibody [DF1513] (PE), 25 test | Consumable | 21,890.00 |
| 11070 | KVGTX11070 | CD69 antibody [FN50] (PE), 50 test | Consumable | 36,685.00 |
| 11071 | KVGTX11071 | CD68 antibody [FA-11] (PE), 25 test | Consumable | 21,890.00 |
| 11072 | KVGTX11072 | CD68 antibody [FA-11] (PE), 100 test | Consumable | 53,865.00 |
| 11073 | KVGTX11073 | CD68 antibody [ED1] (PE), 100 test | Consumable | 68,715.00 |
| 11074 | KVGTX11074 | CD62P antibody [Psel.KO.2.7] (PE), 25 test | Consumable | 23,880.00 |
| 11075 | KVGTX11075 | CD62P antibody [Psel.KO.2.7] (PE), 100 test | Consumable | 45,765.00 |
| 11076 | KVGTX11076 | CD62P antibody [Psel.KO.2.5] (PE), 100 test | Consumable | 45,765.00 |
| 11077 | KVGTX11077 | CD62P antibody [Psel.KO.2.12] (PE), 25 test | Consumable | 21,890.00 |
| 11078 | KVGTX11078 | CD62P antibody [Psel.KO.2.12] (PE), 100 test | Consumable | 45,765.00 |
| 11079 | KVGTX11079 | EBV Early Antigen-D antibody [0261], 500 µg | Consumable | 53,170.00 |
| 11080 | KVGTX11080 | EBV Early Antigen (BAM HI-Z) Zeta Protein antibody [BDI506], 500 µg | Consumable | 55,215.00 |
| 11081 | KVGTX11081 | Integrin beta 3 antibody [HM beta 3.1] (PE), 100 test | Consumable | 25,190.00 |
| 11082 | KVGTX11082 | E. coli SLT-1 + SLT-2 antibody [Mixed], 200 µg | Consumable | 30,345.00 |
| 11083 | KVGTX11083 | CD52 antibody [YTH34.5] (PE), 25 test | Consumable | 34,385.00 |
| 11084 | KVGTX11084 | CD52 antibody [YTH34.5] (PE), 100 test | Consumable | 80,865.00 |
| 11085 | KVGTX11085 | CD5 antibody [YKIX322.3] (PE), 100 µg | Consumable | 59,265.00 |
| 11086 | KVGTX11086 | E. coli SLT-1 + SLT-2 antibody [286-13310], 500 µg | Consumable | 38,280.00 |
| 11087 | KVGTX11087 | CD5 antibody [MF7-14.5] (PE), 25 test | Consumable | 21,890.00 |
| 11088 | KVGTX11088 | CD5 antibody [FE1.1B11] (PE), 100 test | Consumable | 59,265.00 |
| 11089 | KVGTX11089 | Integrin alpha 4 antibody [MRalpha4-1] (PE), 100 test | Consumable | 53,865.00 |
| 11090 | KVGTX11090 | Integrin alpha 4 antibody [9C10 (MFR.4.B)] (PE), 25 test | Consumable | 21,890.00 |
| 11091 | KVGTX11091 | Integrin alpha 4 antibody [9C10 (MFR.4.B)] (PE), 100 test | Consumable | 36,685.00 |
| 11092 | KVGTX11092 | CD48 antibody [OX-78] (PE), 25 test | Consumable | 21,890.00 |

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| 11093 | KVGTX11093 | CD47 antibody [OX-101] (PE), 100 test | Consumable | 53,865.00 |
| 11094 | KVGTX11094 | CD45R antibody [YKIX753.22.2] (PE), 100 test | Consumable | 59,265.00 |
| 11095 | KVGTX11095 | CD45R antibody [20.96] (PE), 100 test | Consumable | 59,265.00 |
| 11096 | KVGTX11096 | CD45 antibody [YKIX716.13] (PE), 50 test | Consumable | 53,625.00 |
| 11097 | KVGTX11097 | CD45 antibody [UM16-6] (PE), 100 test | Consumable | 53,865.00 |
| 11098 | KVGTX11098 | CD45 antibody [1.11.32] (PE), 100 test | Consumable | 67,365.00 |
| 11099 | KVGTX11099 | CD42a antibody [GRP-P] (PE), 25 test | Consumable | 21,890.00 |
| 11100 | KVGTX11100 | Integrin alpha 2b + beta 3 antibody [11C3] (PE), 100 test | Consumable | 66,015.00 |
| 11101 | KVGTX11101 | CD40 antibody [3/23] (PE), 25 test | Consumable | 21,890.00 |
| 11102 | KVGTX11102 | CD40 antibody [3/23] (PE), 500 test | Consumable | 53,865.00 |
| 11103 | KVGTX11103 | CD4 antibody [YKIX302.9] (PE), 50 µg | Consumable | 39,480.00 |
| 11104 | KVGTX11104 | CD4 antibody [RM4-5] (PE), 100 test | Consumable | 37,835.00 |
| 11105 | KVGTX11105 | CD4 antibody [GK1.5] (PE), 25 test | Consumable | 21,890.00 |
| 11106 | KVGTX11106 | CD4 antibody [GK1.5] (PE), 100 test | Consumable | 25,190.00 |
| 11107 | KVGTX11107 | CD4 antibody [CT7] (PE), 100 test | Consumable | 59,265.00 |
| 11108 | KVGTX11108 | CD4 antibody [CC8] (PE), 100 test | Consumable | 67,365.00 |
| 11109 | KVGTX11109 | CD4 antibody [44.38] (PE), 100 test | Consumable | 66,015.00 |
| 11110 | KVGTX11110 | CD4 antibody [2-35] (PE), 100 test | Consumable | 59,265.00 |
| 11111 | KVGTX11111 | CD39 antibody [Duha59] (PE), 25 test | Consumable | 37,835.00 |
| 11112 | KVGTX11112 | CD36 antibody [MF3] (PE), 100 test | Consumable | 41,125.00 |
| 11113 | KVGTX11113 | CD34 Class III antibody [581] (PE), 25 test | Consumable | 29,785.00 |
| 11114 | KVGTX11114 | CD34 Class III antibody [581] (PE), 50 test | Consumable | 53,865.00 |
| 11115 | KVGTX11115 | CD34 Class II antibody [QBEND/10] (PE), 25 test | Consumable | 21,890.00 |
| 11116 | KVGTX11116 | CD34 Class II antibody [QBEND/10] (PE), 100 test | Consumable | 45,765.00 |
| 11117 | KVGTX11117 | CD34 antibody [1H6] (PE), 100 test | Consumable | 67,365.00 |
| 11118 | KVGTX11118 | NKp46 antibody [AKS1] (PE), 100 test | Consumable | 66,015.00 |
| 11119 | KVGTX11119 | E. coli O157 antibody [BDI160], 500 µg | Consumable | 51,870.00 |
| 11120 | KVGTX11120 | E. coli O157 antibody [B839M], 500 µg | Consumable | 49,270.00 |
| 11121 | KVGTX11121 | NKG2D antibody [1D11] (PE), 100 test | Consumable | 45,765.00 |
| 11122 | KVGTX11122 | E. coli O157 antibody [B838M], 500 µg | Consumable | 49,270.00 |
| 11123 | KVGTX11123 | E. coli O157 antibody [B837M], 500 µg | Consumable | 49,270.00 |
| 11124 | KVGTX11124 | E. coli O157 antibody [B836M], 500 µg | Consumable | 49,270.00 |
| 11125 | KVGTX11125 | E. coli O157 antibody [B835M], 500 µg | Consumable | 49,270.00 |
| 11126 | KVGTX11126 | CD3 antibody [KT3] (PE), 25 test | Consumable | 21,890.00 |
| 11127 | KVGTX11127 | CD3 antibody [KT3] (PE), 100 test | Consumable | 25,190.00 |
| 11128 | KVGTX11128 | Integrin beta 1 / CD29 antibody [HM beta 1-1] (PE), 25 test | Consumable | 21,890.00 |
| 11129 | KVGTX11129 | TLR2 antibody [TLR2.3] (PE), 25 test | Consumable | 21,890.00 |
| 11130 | KVGTX11130 | TLR2 antibody [11 g7] (PE), 100 test | Consumable | 45,765.00 |
| 11131 | KVGTX11131 | PD1 antibody [MIH4] (PE), 100 test | Consumable | 45,765.00 |
| 11132 | KVGTX11132 | CD276 antibody [MIH42] (PE), 100 test | Consumable | 45,765.00 |
| 11133 | KVGTX11133 | PD-L1 antibody [MIH2] (PE), 100 test | Consumable | 45,765.00 |
| 11134 | KVGTX11134 | PD-L2 antibody [MIH14] (PE), 100 test | Consumable | 45,765.00 |
| 11135 | KVGTX11135 | CD26 antibody [H207-1082] (PE), 25 test | Consumable | 21,890.00 |
| 11136 | KVGTX11136 | CD26 antibody [H207-1082] (PE), 100 test | Consumable | 37,835.00 |
| 11137 | KVGTX11137 | CD252 antibody [ATM-2] (PE), 100 test | Consumable | 53,865.00 |
| 11138 | KVGTX11138 | IL2 Receptor alpha antibody [OX-39] (PE), 100 test | Consumable | 53,865.00 |
| 11139 | KVGTX11139 | IL2 Receptor alpha antibody [IL-A111] (PE), 100 test | Consumable | 59,265.00 |
| 11140 | KVGTX11140 | CD244 antibody [2B4.69] (PE), 100 test | Consumable | 45,765.00 |
| 11141 | KVGTX11141 | P Glycoprotein antibody [UIC2] (PE), 100 test | Consumable | 45,765.00 |
| 11142 | KVGTX11142 | CD23 antibody [B3B4] (PE), 25 test | Consumable | 21,890.00 |
| 11143 | KVGTX11143 | CD23 antibody [B3B4] (PE), 100 test | Consumable | 25,190.00 |
| 11144 | KVGTX11144 | CD229 antibody [HLy9.1.25] (PE), 25 test | Consumable | 21,890.00 |

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| 11145 | KVGTX11145 | LAG3 antibody [C9B7W] (PE), 25 test | Consumable | 21,890.00 |
| 11146 | KVGTX11146 | LAG3 antibody [C9B7W] (PE), 100 test | Consumable | 25,190.00 |
| 11147 | KVGTX11147 | CD22 antibody [OX-96] (PE), 25 test | Consumable | 21,890.00 |
| 11148 | KVGTX11148 | E. coli heat-labile Enterotoxin B-chain antibody [B271M], 1 mg | Consumable | 41,125.00 |
| 11149 | KVGTX11149 | CD21 antibody [CC21] (PE), 50 test | Consumable | 44,070.00 |
| 11150 | KVGTX11150 | CD21 antibody [CA2.1D6] (PE), 50 test | Consumable | 39,480.00 |
| 11151 | KVGTX11151 | DC-SIGN antibody [MR-1] (PE), 25 test | Consumable | 21,890.00 |
| 11152 | KVGTX11152 | DC-SIGN antibody [MR-1] (PE), 100 test | Consumable | 45,765.00 |
| 11153 | KVGTX11153 | Mannose Receptor antibody [MR5D3] (PE), 25 test | Consumable | 21,890.00 |
| 11154 | KVGTX11154 | Mannose Receptor antibody [MR5D3] (PE), 100 test | Consumable | 44,070.00 |
| 11155 | KVGTX11155 | CD205 antibody [MG38] (PE), 100 test | Consumable | 47,970.00 |
| 11156 | KVGTX11156 | MSR1 antibody [2F8] (PE), 25 test | Consumable | 21,890.00 |
| 11157 | KVGTX11157 | MSR1 antibody [2F8] (PE), 50 test | Consumable | 36,685.00 |
| 11158 | KVGTX11158 | CD200R antibody [OX108] (PE), 25 test | Consumable | 21,890.00 |
| 11159 | KVGTX11159 | CD200R antibody [OX108] (PE), 100 test | Consumable | 45,765.00 |
| 11160 | KVGTX11160 | CD200R antibody [OX-110] (PE), 25 test | Consumable | 21,890.00 |
| 11161 | KVGTX11161 | CD200R antibody [OX-110] (PE), 50 test | Consumable | 26,335.00 |
| 11162 | KVGTX11162 | CD200 antibody [OX-90] (PE), 25 test | Consumable | 21,890.00 |
| 11163 | KVGTX11163 | CD200 antibody [OX-2] (PE), 100 test | Consumable | 53,865.00 |
| 11164 | KVGTX11164 | CD200 antibody [OX-104] (PE), 25 test | Consumable | 21,890.00 |
| 11165 | KVGTX11165 | CD2 antibody [RPA-2.10] (PE), 100 test | Consumable | 51,165.00 |
| 11166 | KVGTX11166 | CD1w2 antibody [CC20] (PE), 100 test | Consumable | 59,265.00 |
| 11167 | KVGTX11167 | CD1b3 antibody [MsGP9] (PE), 100 test | Consumable | 59,265.00 |
| 11168 | KVGTX11168 | CXCR2 antibody [HC2] (PE), 25 test | Consumable | 21,890.00 |
| 11169 | KVGTX11169 | CXCR2 antibody [HC2] (PE), 100 test | Consumable | 45,765.00 |
| 11170 | KVGTX11170 | Fas Ligand antibody [MFL4] (PE), 25 test | Consumable | 21,890.00 |
| 11171 | KVGTX11171 | Fas Ligand antibody [14C2] (PE), 25 test | Consumable | 37,835.00 |
| 11172 | KVGTX11172 | Fas Ligand antibody [14C2] (PE), 50 test | Consumable | 61,965.00 |
| 11173 | KVGTX11173 | SIRP gamma antibody [OX119] (PE), 25 test | Consumable | 21,890.00 |
| 11174 | KVGTX11174 | SIRP gamma antibody [OX119] (PE), 100 test | Consumable | 45,765.00 |
| 11175 | KVGTX11175 | SIRP alpha antibody [OX-41] (PE), 100 test | Consumable | 53,865.00 |
| 11176 | KVGTX11176 | CD163 antibody [ED2] (PE), 100 test | Consumable | 76,815.00 |
| 11177 | KVGTX11177 | CD161 antibody [B199.2] (PE), 25 test | Consumable | 21,890.00 |
| 11178 | KVGTX11178 | CD161 antibody [10/78] (PE), 50 test | Consumable | 39,875.00 |
| 11179 | KVGTX11179 | CD16 + CD32 antibody [FCR4G8] (PE), 25 test | Consumable | 21,890.00 |
| 11180 | KVGTX11180 | CD16 + CD32 antibody [FCR4G8] (PE), 100 test | Consumable | 37,835.00 |
| 11181 | KVGTX11181 | CD16 antibody [DJ130c] (PE), 100 test | Consumable | 45,765.00 |
| 11182 | KVGTX11182 | E. coli heat-labile Enterotoxin B-chain antibody [B222M], 1 mg | Consumable | 41,125.00 |
| 11183 | KVGTX11183 | E. coli heat-labile Enterotoxin B-chain antibody [B221M], 1 mg | Consumable | 41,125.00 |
| 11184 | KVGTX11184 | CD150 antibody [9D1] (PE), 25 test | Consumable | 21,890.00 |
| 11185 | KVGTX11185 | CD150 antibody [9D1] (PE), 50 test | Consumable | 26,335.00 |
| 11186 | KVGTX11186 | CD147 antibody [OX114] (PE), 25 test | Consumable | 21,890.00 |
| 11187 | KVGTX11187 | CD147 antibody [OX114] (PE), 100 test | Consumable | 37,835.00 |
| 11188 | KVGTX11188 | CD147 antibody [OX-47] (PE), 100 test | Consumable | 39,480.00 |
| 11189 | KVGTX11189 | CD14 antibody [TÜK4] (PE), 25 test | Consumable | 22,885.00 |
| 11190 | KVGTX11190 | CD14 antibody [TÜK4] (PE), 100 test | Consumable | 44,415.00 |
| 11191 | KVGTX11191 | CD14 antibody [biG57] (PE), 100 test | Consumable | 25,190.00 |
| 11192 | KVGTX11192 | CD14 antibody [biG53] (PE), 100 test | Consumable | 35,090.00 |
| 11193 | KVGTX11193 | Syndecan-1 / CD138 antibody [B-A38] (PE), 25 test | Consumable | 21,890.00 |
| 11194 | KVGTX11194 | Syndecan-1 / CD138 antibody [B-A38] (PE), 100 test | Consumable | 59,265.00 |
| 11195 | KVGTX11195 | 4-1BBL / CD137L antibody [AT113-2] (PE), 25 test | Consumable | 21,890.00 |
| 11196 | KVGTX11196 | 4-1BBL / CD137L antibody [AT113-2] (PE), 50 test | Consumable | 31,790.00 |

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| 11197 | KVGTX11197 | c-Kit antibody [2B8] (PE), 50 test | Consumable | 32,890.00 |
| 11198 | KVGTX11198 | M-CSF Receptor antibody [604B5 2E11] (PE), 25 test | Consumable | 21,890.00 |
| 11199 | KVGTX11199 | M-CSF Receptor antibody [604B5 2E11] (PE), 50 test | Consumable | 42,770.00 |
| 11200 | KVGTX11200 | VCAM1 / CD106 antibody [MR106] (PE), 25 test | Consumable | 37,835.00 |
| 11201 | KVGTX11201 | ICAM2 antibody [mIC2/4 (3C4)] (PE), 100 test | Consumable | 35,090.00 |
| 11202 | KVGTX11202 | ICAM2 antibody [CBRIC2/2] (PE), 25 test | Consumable | 21,890.00 |
| 11203 | KVGTX11203 | ICAM2 antibody [CBRIC2/2] (PE), 100 test | Consumable | 45,765.00 |
| 11204 | KVGTX11204 | C3a Receptor antibody [hC3aRZ1] (PE), 100 test | Consumable | 45,765.00 |
| 11205 | KVGTX11205 | Bu-1A antibody [L22] (PE), 100 test | Consumable | 59,265.00 |
| 11206 | KVGTX11206 | B7-H4 antibody [MIH43] (PE), 100 test | Consumable | 45,765.00 |
| 11207 | KVGTX11207 | ABCA7 antibody [4A7-144.1] (PE), 100 test | Consumable | 24,090.00 |
| 11208 | KVGTX11208 | ABCA2 antibody [9A2-51.3] (PE), 100 test | Consumable | 35,090.00 |
| 11209 | KVGTX11209 | ABCA1 antibody [5A1-1422] (PE), 100 test | Consumable | 24,090.00 |
| 11210 | KVGTX11210 | Ly-6A/E antibody [D7] (PE-Cy5), 100 µg | Consumable | 79,515.00 |
| 11211 | KVGTX11211 | CD69 antibody [FN50] (PE-Cy5), 50 test | Consumable | 44,415.00 |
| 11212 | KVGTX11212 | CD45RA antibody [HI100] (PE-Cy5), 50 test | Consumable | 42,770.00 |
| 11213 | KVGTX11213 | IL2 Receptor alpha antibody [BC96] (PE-Cy5), 50 test | Consumable | 44,415.00 |
| 11214 | KVGTX11214 | CD2 antibody [RPA-2.10] (PE-Cy5), 50 test | Consumable | 44,415.00 |
| 11215 | KVGTX11215 | E. coli antibody [110], 500 µg | Consumable | 57,915.00 |
| 11216 | KVGTX11216 | E. coli SLT-2 beta antibody [286-12212], 200 µg | Consumable | 30,345.00 |
| 11217 | KVGTX11217 | Diphtheria Toxin/Toxoid antibody [817], 100 µg | Consumable | 41,285.00 |
| 11218 | KVGTX11218 | Diphtheria Toxin A Subunit (free & bound) antibody [178], 500 µg | Consumable | 53,170.00 |
| 11219 | KVGTX11219 | Dinitrophenol antibody [B137M], 100 µg | Consumable | 39,480.00 |
| 11220 | KVGTX11220 | Dinitrophenol antibody [B136M], 100 µg | Consumable | 39,480.00 |
| 11221 | KVGTX11221 | Dinitrophenol antibody [B489M], 100 µg | Consumable | 38,280.00 |
| 11222 | KVGTX11222 | S-Tag antibody [SBSTAGa] (HRP), 500 µl | Consumable | 53,170.00 |
| 11223 | KVGTX11223 | Desmocollin 3 antibody [Dsc3-U114], 1 ml | Consumable | 30,345.00 |
| 11224 | KVGTX11224 | Human lambda Light chain antibody, F(ab')2 fragment, pre-adsorbed(HRP), 1 ml | Consumable | 39,875.00 |
| 11225 | KVGTX11225 | Human lambda Light chain antibody, pre-adsorbed(HRP), 1 ml | Consumable | 33,670.00 |
| 11226 | KVGTX11226 | Human kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed(HRP), 1 ml | Consumable | 38,280.00 |
| 11227 | KVGTX11227 | Dengue virus Type 1, 2, 3 & 4 antibody [BDI419], 200 µg | Consumable | 30,345.00 |
| 11228 | KVGTX11228 | Dengue virus Type 2 Envelope protein antibody [B932M], 500 µg | Consumable | 39,480.00 |
| 11229 | KVGTX11229 | Dehydroepiandrosterone (DHEA) antibody [B133M], 100 µg | Consumable | 38,280.00 |
| 11230 | KVGTX11230 | beta Defensin 3 antibody [L3-18b-E1], N-term, 10 µg | Consumable | 31,080.00 |
| 11231 | KVGTX11231 | Bovine IgG2 antibody [IL-A73] (HRP), 250 µg | Consumable | 45,765.00 |
| 11232 | KVGTX11232 | Bovine IgG1 antibody [IL-A60] (HRP), 250 µg | Consumable | 45,765.00 |
| 11233 | KVGTX11233 | beta 2 Defensin antibody [L12-4C-C2], N-term, 100 µg | Consumable | 28,680.00 |
| 11234 | KVGTX11234 | Defensin beta 1 antibody [M11-14b-D10], N-term, 10 µg | Consumable | 28,680.00 |
| 11235 | KVGTX11235 | Bovine IgG1+IgG2 antibody [IL-A2] (HRP), 250 µg | Consumable | 49,815.00 |
| 11236 | KVGTX11236 | Human IgG (Fc) CH2 Domain antibody [MK 1 A6] (HRP), 100 µg | Consumable | 38,280.00 |
| 11237 | KVGTX11237 | Human IgE antibody [1A2] (HRP), 500 µg | Consumable | 86,265.00 |
| 11238 | KVGTX11238 | Bovine IgA antibody [IL-A71] (HRP), 250 µg | Consumable | 49,815.00 |
| 11239 | KVGTX11239 | Defensin antibody [B539M], 200 µg | Consumable | 31,790.00 |
| 11240 | KVGTX11240 | Hepatitis B Virus Core Antigen antibody [H3A4 (4H5)] (HRP), 100 µg | Consumable | 51,165.00 |
| 11241 | KVGTX11241 | Apolipoprotein E antibody [WUE-4] (HRP), 100 µg | Consumable | 48,465.00 |
| 11242 | KVGTX11242 | Salivary Amylase antibody (HRP), 1 ml | Consumable | 51,165.00 |
| 11243 | KVGTX11243 | ZAP70 antibody [SBZAP] (FITC), 25 µg | Consumable | 26,335.00 |
| 11244 | KVGTX11244 | ZAP70 antibody [SBZAP] (FITC), 100 µg | Consumable | 39,480.00 |
| 11245 | KVGTX11245 | Wc1 antibody [CC15] (FITC), 100 µg | Consumable | 71,415.00 |

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| 11246 | KVGTX11246 | Wc1 antibody [CC101] (FITC), 50 µg | Consumable | 39,875.00 |
| 11247 | KVGTX11247 | WC1 antibody [19.19] (FITC), 50 µg | Consumable | 39,875.00 |
| 11248 | KVGTX11248 | Varicella Zoster Virus antibody [5B7] (FITC), 100 µg | Consumable | 51,165.00 |
| 11249 | KVGTX11249 | V5 tag antibody [SV5-Pk5] (FITC), 100 µg | Consumable | 45,765.00 |
| 11250 | KVGTX11250 | V5 tag antibody [SV5-Pk4] (FITC), 100 µg | Consumable | 45,765.00 |
| 11251 | KVGTX11251 | TREM1 antibody [L5-B8.2A12.3A12] (FITC), 100 µg | Consumable | 34,385.00 |
| 11252 | KVGTX11252 | TdT antibody [HT-1, HT-4, HT-8, HT-9] (FITC), 25 µg | Consumable | 95,715.00 |
| 11253 | KVGTX11253 | TCR alpha + TCR beta antibody [IP26] (FITC), 100 test | Consumable | 45,765.00 |
| 11254 | KVGTX11254 | T Lymphocytes antibody [KEN-5] (FITC), 50 test | Consumable | 39,875.00 |
| 11255 | KVGTX11255 | T Lymphocytes antibody [CT5] (FITC), 50 test | Consumable | 39,875.00 |
| 11256 | KVGTX11256 | S-Tag antibody [SBSTAGc] (FITC), 100 µg | Consumable | 39,480.00 |
| 11257 | KVGTX11257 | Rituximab antibody [MB2 A4] (FITC), 50 µg | Consumable | 51,870.00 |
| 11258 | KVGTX11258 | PLVAP antibody [MECA-32] (FITC), 100 µg | Consumable | 35,090.00 |
| 11259 | KVGTX11259 | CD44 antibody [MAC329] (FITC), 50 test | Consumable | 39,875.00 |
| 11260 | KVGTX11260 | SLA Class II DR antibody [2E9/13] (FITC), 100 µg | Consumable | 74,115.00 |
| 11261 | KVGTX11261 | SLA Class I antibody [JM1E3] (FITC), 100 µg | Consumable | 71,415.00 |
| 11262 | KVGTX11262 | Macrophage antibody [BA4D5] (FITC), 100 µg | Consumable | 71,415.00 |
| 11263 | KVGTX11263 | Granulocytes antibody [6D10] (FITC), 100 µg | Consumable | 55,215.00 |
| 11264 | KVGTX11264 | Integrin beta 3 antibody [JM2E5] (FITC), 100 µg | Consumable | 71,415.00 |
| 11265 | KVGTX11265 | CD5 antibody [1H6/8] (FITC), 50 µg | Consumable | 39,875.00 |
| 11266 | KVGTX11266 | CD4a antibody [MIL17] (FITC), 100 µg | Consumable | 71,415.00 |
| 11267 | KVGTX11267 | CD45RA antibody [MIL13] (FITC), 50 µg | Consumable | 39,875.00 |
| 11268 | KVGTX11268 | CD45 antibody [K252.1E4] (FITC), 100 test | Consumable | 74,115.00 |
| 11269 | KVGTX11269 | CD31 antibody [LCI-4] (FITC), 100 µg | Consumable | 74,115.00 |
| 11270 | KVGTX11270 | CD18a antibody [PNK-I] (FITC), 100 µg | Consumable | 71,415.00 |
| 11271 | KVGTX11271 | SIRP alpha antibody [BL1H7] (FITC), 100 µg | Consumable | 68,715.00 |
| 11272 | KVGTX11272 | CD169 antibody [3B11/11] (FITC), 100 µg | Consumable | 71,415.00 |
| 11273 | KVGTX11273 | CD16 antibody [G7] (FITC), 100 µg | Consumable | 71,415.00 |
| 11274 | KVGTX11274 | CD14 antibody [MIL-2] (FITC), 100 µg | Consumable | 71,415.00 |
| 11275 | KVGTX11275 | CD11R3 antibody [2F4/11] (FITC), 100 µg | Consumable | 71,415.00 |
| 11276 | KVGTX11276 | CD11a antibody [BL1H8] (FITC), 100 µg | Consumable | 74,115.00 |
| 11277 | KVGTX11277 | LAMP1 antibody [4E9/11] (FITC), 100 µg | Consumable | 71,415.00 |
| 11278 | KVGTX11278 | P2X7 antibody [Hano43] (FITC), 100 µg | Consumable | 35,090.00 |
| 11279 | KVGTX11279 | NOTCH1 antibody [mN1A] (FITC), 100 µg | Consumable | 45,765.00 |
| 11280 | KVGTX11280 | NKG2A/C/E antibody [20d5] (FITC), 500 µg | Consumable | 47,970.00 |
| 11281 | KVGTX11281 | NKG2A/C/E antibody [20d5] (FITC), 100 µg | Consumable | 21,890.00 |
| 11282 | KVGTX11282 | MICA/MICB antibody [6D4] (FITC), 100 µg | Consumable | 45,765.00 |
| 11283 | KVGTX11283 | MHC Class II RT1Bu/L antibody [OX-3] (FITC), 100 µg | Consumable | 41,880.00 |
| 11284 | KVGTX11284 | MHC Class II RT1Ba/C antibody [OX-76] (FITC), 100 µg | Consumable | 42,375.00 |
| 11285 | KVGTX11285 | MHC Class II RT1B antibody [F17-23-2] (FITC), 100 µg | Consumable | 39,480.00 |
| 11286 | KVGTX11286 | MHC Class II (monomorphic) antibody [YKIX334.2] (FITC), 50 test | Consumable | 39,875.00 |
| 11287 | KVGTX11287 | MHC Class II (monomorphic) antibody [21-1A6] (FITC), 50 µg | Consumable | 39,875.00 |
| 11288 | KVGTX11288 | MHC Class II H-2I-Ak/S antibody [OX-6] (FITC), 100 µg | Consumable | 31,790.00 |
| 11289 | KVGTX11289 | MHC Class II H-2I-Ak/S antibody [OX-6] (FITC), 500 µg | Consumable | 51,165.00 |
| 11290 | KVGTX11290 | MHC Class II H-2I-Ak/S antibody [OX-6] (FITC), 50 µg | Consumable | 21,890.00 |
| 11291 | KVGTX11291 | MHC Class II H-2I-Ab/S antibody [OX-3] (FITC), 100 µg | Consumable | 37,835.00 |
| 11292 | KVGTX11292 | MHC Class II DR (monomorphic) antibody [37.68] (FITC), 50 µg | Consumable | 39,875.00 |
| 11293 | KVGTX11293 | MHC Class II DQ/DR (polymorphic) antibody [49.1] (FITC), 50 µg | Consumable | 39,875.00 |
| 11294 | KVGTX11294 | MHC Class I RT1Ac antibody [OX-27] (FITC), 50 µg | Consumable | 45,765.00 |
| 11295 | KVGTX11295 | MHC Class I RT1A antibody [OX-18] (FITC), 100 µg | Consumable | 34,385.00 |
| 11296 | KVGTX11296 | MHC Class I H-2Kb antibody [AF6-88.5] (FITC), 100 µg | Consumable | 26,335.00 |
| 11297 | KVGTX11297 | Marco antibody [ED31] (FITC), 25 µg | Consumable | 21,890.00 |

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| 11298 | KVGTX11298 | Marco antibody [ED31] (FITC), 50 µg | Consumable | 39,480.00 |
| 11299 | KVGTX11299 | Marco antibody [ED31] (FITC), 100 µg | Consumable | 39,480.00 |
| 11300 | KVGTX11300 | Macrophage + Monocyte antibody [MOMA-2] (FITC), 25 µg | Consumable | 21,890.00 |
| 11301 | KVGTX11301 | Ly-6B.2 antibody [7/4] (FITC), 25 µg | Consumable | 21,890.00 |
| 11302 | KVGTX11302 | Ly-6B.2 antibody [7/4] (FITC), 100 µg | Consumable | 35,090.00 |
| 11303 | KVGTX11303 | Ly-6B.2 antibody [7/4] (FITC), 50 µg | Consumable | 32,890.00 |
| 11304 | KVGTX11304 | Ly-6B.2 antibody [7/4] (FITC), 100 µg | Consumable | 39,480.00 |
| 11305 | KVGTX11305 | Ly-6A/E antibody [D7] (FITC), 100 µg | Consumable | 25,190.00 |
| 11306 | KVGTX11306 | Human lambda Light chain antibody, F(ab')2 fragment, pre-adsorbed(FITC), 500 µg | Consumable | 39,875.00 |
| 11307 | KVGTX11307 | Human lambda Light chain antibody, pre-adsorbed (FITC), 1 mg | Consumable | 39,875.00 |
| 11308 | KVGTX11308 | KLRG1 antibody [2F1] (FITC), 100 µg | Consumable | 34,385.00 |
| 11309 | KVGTX11309 | Human kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed(FITC), 500 µg | Consumable | 38,280.00 |
| 11310 | KVGTX11310 | CXCL8 / IL8 antibody [NAPII] (FITC), 100 test | Consumable | 51,165.00 |
| 11311 | KVGTX11311 | IL13 antibody [B-P6] (FITC), 100 test | Consumable | 51,165.00 |
| 11312 | KVGTX11312 | IFN gamma antibody [CC302] (FITC), 100 µg | Consumable | 71,415.00 |
| 11313 | KVGTX11313 | Human IgM (mu chain) antibody [47.2.E9] (FITC), 100 µg | Consumable | 31,395.00 |
| 11314 | KVGTX11314 | Sheep IgM antibody [25.69] (FITC), 50 µg | Consumable | 40,365.00 |
| 11315 | KVGTX11315 | D-Dimer (Fibrin Degradation Product) antibody [DD46], 500 µg | Consumable | 35,090.00 |
| 11316 | KVGTX11316 | D-Dimer (Fibrin Degradation Product) antibody [DD44], 500 µg | Consumable | 35,090.00 |
| 11317 | KVGTX11317 | D-Dimer (Fibrin Degradation Product) antibody [DD41] (Biotin), 200 µg | Consumable | 30,345.00 |
| 11318 | KVGTX11318 | D-Dimer (Fibrin Degradation Product) antibody [DD41], 500 µg | Consumable | 35,090.00 |
| 11319 | KVGTX11319 | Human IgA (Fc) CH2 domain antibody [15D6] (FITC), 100 µg | Consumable | 45,765.00 |
| 11320 | KVGTX11320 | HLA-DR antibody [YE2/36-HLK] (FITC), 100 µg | Consumable | 39,480.00 |
| 11321 | KVGTX11321 | HLA-DR + DP + DQ antibody [Bu26] (FITC), 100 µg | Consumable | 39,480.00 |
| 11322 | KVGTX11322 | HLA-ABC antibody [Bu8] (FITC), 25 µg | Consumable | 18,795.00 |
| 11323 | KVGTX11323 | HLA-ABC antibody [Bu8] (FITC), 100 µg | Consumable | 47,970.00 |
| 11324 | KVGTX11324 | 6X His tag antibody [AD1.1.10] (FITC), 100 µg | Consumable | 39,480.00 |
| 11325 | KVGTX11325 | Giardia lamblia antibody [6271] (FITC), 100 µg | Consumable | 55,215.00 |
| 11326 | KVGTX11326 | Dectin-2 antibody [D2.11E4] (FITC), 25 µg | Consumable | 18,590.00 |
| 11327 | KVGTX11327 | Dectin-1 antibody [GE2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11328 | KVGTX11328 | Dectin-1 antibody [GE2] (FITC), 100 µg | Consumable | 39,480.00 |
| 11329 | KVGTX11329 | Dectin-1 antibody [BD6] (FITC), 25 µg | Consumable | 18,590.00 |
| 11330 | KVGTX11330 | Dectin-1 antibody [BD6] (FITC), 100 µg | Consumable | 39,480.00 |
| 11331 | KVGTX11331 | Dectin-1 antibody [2A11] (FITC), 25 µg | Consumable | 21,890.00 |
| 11332 | KVGTX11332 | Dectin-1 antibody [2A11] (FITC), 500 µg | Consumable | 59,265.00 |
| 11333 | KVGTX11333 | Dectin-1 antibody [2A11] (FITC), 50 µg | Consumable | 25,190.00 |
| 11334 | KVGTX11334 | Dectin-1 antibody [2A11] (FITC), 100 µg | Consumable | 39,480.00 |
| 11335 | KVGTX11335 | Cytomegalovirus gB Late Neutralizing Antigen antibody [HCMV37] (FITC), 100 µg | Consumable | 51,165.00 |
| 11336 | KVGTX11336 | Cytomegalovirus Early Nuclear Antigen antibody [HCMV3] (FITC), 100 µg | Consumable | 51,165.00 |
| 11337 | KVGTX11337 | Cytokeratin 7 antibody [LP5K] (FITC), 50 test | Consumable | 53,865.00 |
| 11338 | KVGTX11338 | Cryptosporidium antibody [BEL 0126] (FITC), 100 µg | Consumable | 45,765.00 |
| 11339 | KVGTX11339 | CMKLR1 antibody [BZ332] (FITC), 25 µg | Consumable | 18,590.00 |
| 11340 | KVGTX11340 | CMKLR1 antibody [BZ332] (FITC), 100 µg | Consumable | 45,765.00 |
| 11341 | KVGTX11341 | D-Dimer (Fibrin Degradation Product) antibody [15C5(B2875M)], 500 µg | Consumable | 52,515.00 |
| 11342 | KVGTX11342 | Fas antibody [LOB 3/17] (FITC), 25 µg | Consumable | 17,745.00 |
| 11343 | KVGTX11343 | CD92 antibody [VIM-15b] (FITC), 25 µg | Consumable | 18,590.00 |
| 11344 | KVGTX11344 | CD92 antibody [VIM-15b] (FITC), 100 µg | Consumable | 39,480.00 |

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| 11345 | KVGTX11345 | CD9 antibody [Bu16] (FITC), 100 µg | Consumable | 39,480.00 |
| 11346 | KVGTX11346 | CD8 alpha antibody [11-39] (FITC), 50 µg | Consumable | 39,875.00 |
| 11347 | KVGTX11347 | Cytomegalovirus pp72 IEA antibody [1-K-10], 100 µg | Consumable | 39,480.00 |
| 11348 | KVGTX11348 | Cytomegalovirus pp65 antibody [B051M], 500 µg | Consumable | 53,170.00 |
| 11349 | KVGTX11349 | Cytomegalovirus pp65 antibody [1-L-11], 100 µg | Consumable | 39,480.00 |
| 11350 | KVGTX11350 | CD86 antibody [RMMP-2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11351 | KVGTX11351 | CD86 antibody [PO3] (FITC), 100 µg | Consumable | 35,090.00 |
| 11352 | KVGTX11352 | CD86 antibody [24F] (FITC), 25 µg | Consumable | 17,745.00 |
| 11353 | KVGTX11353 | CD86 antibody [24F] (FITC), 100 µg | Consumable | 34,385.00 |
| 11354 | KVGTX11354 | CD83 antibody [3D11] (FITC), 100 µg | Consumable | 35,090.00 |
| 11355 | KVGTX11355 | CD81 antibody [Eat2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11356 | KVGTX11356 | CD81 antibody [Eat2] (FITC), 100 µg | Consumable | 21,890.00 |
| 11357 | KVGTX11357 | CD80 antibody [RM80] (FITC), 25 µg | Consumable | 18,795.00 |
| 11358 | KVGTX11358 | CD80 antibody [RM80] (FITC), 50 µg | Consumable | 29,785.00 |
| 11359 | KVGTX11359 | CD8 beta antibody [341] (FITC), 100 µg | Consumable | 51,125.00 |
| 11360 | KVGTX11360 | CD8 antibody [YCATE55.9] (FITC), 100 µg | Consumable | 71,415.00 |
| 11361 | KVGTX11361 | CD8 antibody [CT6] (FITC), 50 test | Consumable | 39,875.00 |
| 11362 | KVGTX11362 | CD8 antibody [CC63] (FITC), 100 test | Consumable | 71,415.00 |
| 11363 | KVGTX11363 | CD8 antibody [Bu88] (FITC), 25 µg | Consumable | 17,745.00 |
| 11364 | KVGTX11364 | CD8 antibody [Bu88] (FITC), 100 µg | Consumable | 39,480.00 |
| 11365 | KVGTX11365 | CD8 antibody [38.65] (FITC), 50 µg | Consumable | 39,875.00 |
| 11366 | KVGTX11366 | CD8 alpha antibody [OX-8] (FITC), 100 µg | Consumable | 34,385.00 |
| 11367 | KVGTX11367 | CD8 alpha antibody [OX-8] (FITC), 500 µg | Consumable | 33,495.00 |
| 11368 | KVGTX11368 | CD81 antibody [1D6], 100 µl | Consumable | 33,495.00 |
| 11369 | KVGTX11369 | CD8 alpha antibody [OX-8] (FITC), 50 µg | Consumable | 21,890.00 |
| 11370 | KVGTX11370 | CD8 alpha antibody [53-6.7] (FITC), 25 µg | Consumable | 17,745.00 |
| 11371 | KVGTX11371 | CD8 alpha antibody [53-6.7] (FITC), 100 µg | Consumable | 21,890.00 |
| 11372 | KVGTX11372 | CD71 antibody [YTA74.4] (FITC), 25 µg | Consumable | 17,745.00 |
| 11373 | KVGTX11373 | CD71 antibody [DF1513] (FITC), 25 µg | Consumable | 18,590.00 |
| 11374 | KVGTX11374 | CD69 antibody [FN50] (FITC), 100 test | Consumable | 45,765.00 |
| 11375 | KVGTX11375 | CD68 antibody [Ki-M7] (FITC), 100 test | Consumable | 45,765.00 |
| 11376 | KVGTX11376 | CD68 antibody [FA-11] (FITC), 25 µg | Consumable | 21,890.00 |
| 11377 | KVGTX11377 | CD68 antibody [FA-11] (FITC), 50 µg | Consumable | 31,790.00 |
| 11378 | KVGTX11378 | CD68 antibody [FA-11] (FITC), 100 µg | Consumable | 49,815.00 |
| 11379 | KVGTX11379 | CD68 antibody [ED1] (FITC), 100 µg | Consumable | 74,115.00 |
| 11380 | KVGTX11380 | CD66e antibody [C365D3(NCRC23)] (FITC), 25 µg | Consumable | 17,745.00 |
| 11381 | KVGTX11381 | CD63 antibody [AD1] (FITC), 25 µg | Consumable | 18,795.00 |
| 11382 | KVGTX11382 | CD63 antibody [AD1] (FITC), 100 µg | Consumable | 47,375.00 |
| 11383 | KVGTX11383 | Cytomegalovirus gB antibody [1-M-12], 100 µg | Consumable | 44,070.00 |
| 11384 | KVGTX11384 | Cytomegalovirus 70kDa IEA antibody [084], 500 µg | Consumable | 53,170.00 |
| 11385 | KVGTX11385 | CD62L antibody [CC32] (FITC), 100 µg | Consumable | 71,415.00 |
| 11386 | KVGTX11386 | Integrin beta 3 antibody [HM beta 3.1] (FITC), 500 µg | Consumable | 47,970.00 |
| 11387 | KVGTX11387 | Integrin beta 3 antibody [HM beta 3.1] (FITC), 100 µg | Consumable | 21,890.00 |
| 11388 | KVGTX11388 | CD55 antibody [Bu14] (FITC), 100 µg | Consumable | 53,170.00 |
| 11389 | KVGTX11389 | CD52 antibody [YTH34.5] (FITC), 10 µg | Consumable | 24,090.00 |
| 11390 | KVGTX11390 | CD52 antibody [YTH34.5] (FITC), 100 µg | Consumable | 55,215.00 |
| 11391 | KVGTX11391 | ICAM3 antibody [Bu65] (FITC), 100 µg | Consumable | 39,480.00 |
| 11392 | KVGTX11392 | CD5 antibody [YTS 121.5.2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11393 | KVGTX11393 | CD5 antibody [YTS 121.5.2] (FITC), 100 µg | Consumable | 21,890.00 |
| 11394 | KVGTX11394 | CD5 antibody [YKIX322.3] (FITC), 50 µg | Consumable | 39,875.00 |
| 11395 | KVGTX11395 | CD5 antibody [OX-19] (FITC), 100 µg | Consumable | 34,385.00 |
| 11396 | KVGTX11396 | CD5 antibody [OX-19] (FITC), 500 µg | Consumable | 33,495.00 |

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| 11397 | KVGTX11397 | CD5 antibody [OX-19] (FITC), 50 µg | Consumable | 21,890.00 |
| 11398 | KVGTX11398 | CD5 antibody [MF7-14.5] (FITC), 25 µg | Consumable | 17,745.00 |
| 11399 | KVGTX11399 | CD5 antibody [FE1.1B11] (FITC), 50 µg | Consumable | 39,875.00 |
| 11400 | KVGTX11400 | CD5 antibody [2-176] (FITC), 50 µg | Consumable | 39,875.00 |
| 11401 | KVGTX11401 | Integrin alpha 5 antibody [MFR5 (5H10)] (FITC), 100 µg | Consumable | 22,990.00 |
| 11402 | KVGTX11402 | Integrin alpha 4 antibody [MRalpha4-1] (FITC), 25 µg | Consumable | 17,745.00 |
| 11403 | KVGTX11403 | Integrin alpha 4 antibody [MRalpha4-1] (FITC), 100 µg | Consumable | 37,835.00 |
| 11404 | KVGTX11404 | Integrin alpha 4 antibody [Bu49] (FITC), 25 µg | Consumable | 17,745.00 |
| 11405 | KVGTX11405 | Integrin alpha 4 antibody [Bu49] (FITC), 100 µg | Consumable | 39,480.00 |
| 11406 | KVGTX11406 | Integrin alpha 4 antibody [9C10 (MFR.4.B)] (FITC), 500 µg | Consumable | 47,970.00 |
| 11407 | KVGTX11407 | CD48 antibody [OX-78] (FITC), 25 µg | Consumable | 17,745.00 |
| 11408 | KVGTX11408 | CD45RA antibody [Bu78] (FITC), 25 µg | Consumable | 17,745.00 |
| 11409 | KVGTX11409 | CD45RA antibody [Bu78] (FITC), 100 µg | Consumable | 39,480.00 |
| 11410 | KVGTX11410 | CD45R antibody [YKIX753.22.2] (FITC), 50 µg | Consumable | 39,875.00 |
| 11411 | KVGTX11411 | CD45RB antibody [CC76] (FITC), 100 µg | Consumable | 71,415.00 |
| 11412 | KVGTX11412 | CD45 antibody [YKIX716.13] (FITC), 50 µg | Consumable | 39,875.00 |
| 11413 | KVGTX11413 | CD45 antibody [OX-1] (FITC), 500 µg | Consumable | 33,495.00 |
| 11414 | KVGTX11414 | CD45 antibody [OX-1] (FITC), 50 µg | Consumable | 21,890.00 |
| 11415 | KVGTX11415 | CD45 antibody [IH1] (FITC), 50 µg | Consumable | 39,875.00 |
| 11416 | KVGTX11416 | CD45 antibody [1.11.32] (FITC), 50 µg | Consumable | 39,875.00 |
| 11417 | KVGTX11417 | CD42a antibody [GRP-P] (FITC), 25 µg | Consumable | 18,590.00 |
| 11418 | KVGTX11418 | CD40 antibody [3/23] (FITC), 25 µg | Consumable | 17,745.00 |
| 11419 | KVGTX11419 | CD4 antibody [YTS177.9] (FITC), 25 µg | Consumable | 18,590.00 |
| 11420 | KVGTX11420 | CD4 antibody [YKIX302.9] (FITC), 100 test | Consumable | 71,415.00 |
| 11421 | KVGTX11421 | CD4 antibody [vpg34] (FITC), 100 µg | Consumable | 71,415.00 |
| 11422 | KVGTX11422 | CD4 antibody [RM4-5] (FITC), 100 µg | Consumable | 21,890.00 |
| 11423 | KVGTX11423 | CD4 antibody [KEN-4] (FITC), 50 test | Consumable | 39,875.00 |
| 11424 | KVGTX11424 | CD4 antibody [GK1.5] (FITC), 100 µg | Consumable | 40,680.00 |
| 11425 | KVGTX11425 | CD4 antibody [CT7] (FITC), 50 test | Consumable | 39,875.00 |
| 11426 | KVGTX11426 | CD4 antibody [CC8] (FITC), 50 µg | Consumable | 39,875.00 |
| 11427 | KVGTX11427 | CD4 antibody [44.38] (FITC), 50 µg | Consumable | 39,875.00 |
| 11428 | KVGTX11428 | CD4 antibody [2-35] (FITC), 50 µg | Consumable | 39,875.00 |
| 11429 | KVGTX11429 | CD39 antibody [Duha59] (FITC), 25 µg | Consumable | 24,090.00 |
| 11430 | KVGTX11430 | CD36 antibody [SMØ] (FITC), 25 µg | Consumable | 17,745.00 |
| 11431 | KVGTX11431 | CD36 antibody [MF3] (FITC), 100 µg | Consumable | 39,480.00 |
| 11432 | KVGTX11432 | CD34 Class III antibody [581] (FITC), 100 µg | Consumable | 68,715.00 |
| 11433 | KVGTX11433 | CD34 Class II antibody [QBEND/10] (FITC), 100 test | Consumable | 44,070.00 |
| 11434 | KVGTX11434 | CD34 antibody [1H6] (FITC), 50 µg | Consumable | 39,875.00 |
| 11435 | KVGTX11435 | NKG2D antibody [1D11] (FITC), 25 µg | Consumable | 17,745.00 |
| 11436 | KVGTX11436 | NKG2D antibody [1D11] (FITC), 100 µg | Consumable | 39,480.00 |
| 11437 | KVGTX11437 | CD31 antibody [CO.3E1D4] (FITC), 50 µg | Consumable | 39,875.00 |
| 11438 | KVGTX11438 | Cytokeratin 3,12 antibody [AE5], 50 µg | Consumable | 56,565.00 |
| 11439 | KVGTX11439 | CD3 antibody [CD3-12] (FITC), 25 µg | Consumable | 21,890.00 |
| 11440 | KVGTX11440 | CD3 antibody [CD3-12] (FITC), 100 µg | Consumable | 55,215.00 |
| 11441 | KVGTX11441 | CD3 epsilon antibody [CA17.2A12] (FITC), 100 µg | Consumable | 75,465.00 |
| 11442 | KVGTX11442 | CD3 antibody [1F4] (FITC), 50 µg | Consumable | 21,890.00 |
| 11443 | KVGTX11443 | Integrin beta 1 / CD29 antibody [HM beta 1-1] (FITC), 25 µg | Consumable | 18,590.00 |
| 11444 | KVGTX11444 | TLR2 antibody [11 g7] (FITC), 25 µg | Consumable | 17,745.00 |
| 11445 | KVGTX11445 | TLR2 antibody [11 g7] (FITC), 100 µg | Consumable | 39,480.00 |
| 11446 | KVGTX11446 | CD28 antibody [JJ319] (FITC), 100 µg | Consumable | 33,235.00 |
| 11447 | KVGTX11447 | PD1 antibody [MIH4] (FITC), 100 µg | Consumable | 44,070.00 |
| 11448 | KVGTX11448 | CD276 antibody [MJ18] (FITC), 25 µg | Consumable | 17,745.00 |

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| 11449 | KVGTX11449 | CD276 antibody [MIH42] (FITC), 100 µg | Consumable | 44,070.00 |
| 11450 | KVGTX11450 | ICOS Ligand antibody [MIH11] (FITC), 100 µg | Consumable | 39,480.00 |
| 11451 | KVGTX11451 | PD-L1 antibody [MIH6] (FITC), 50 µg | Consumable | 28,680.00 |
| 11452 | KVGTX11452 | PD-L1 antibody [MIH2] (FITC), 100 µg | Consumable | 44,070.00 |
| 11453 | KVGTX11453 | PD-L2 antibody [TY25] (FITC), 100 µg | Consumable | 21,890.00 |
| 11454 | KVGTX11454 | PD-L2 antibody [MIH14] (FITC), 100 µg | Consumable | 44,070.00 |
| 11455 | KVGTX11455 | CD26 antibody [OX-61] (FITC), 100 µg | Consumable | 39,480.00 |
| 11456 | KVGTX11456 | CD26 antibody [H207-1082] (FITC), 25 µg | Consumable | 17,745.00 |
| 11457 | KVGTX11457 | CD26 antibody [H207-1082] (FITC), 100 µg | Consumable | 25,190.00 |
| 11458 | KVGTX11458 | IL2 Receptor alpha antibody [PC61.5.3] (FITC), 100 µg | Consumable | 37,835.00 |
| 11459 | KVGTX11459 | IL2 Receptor alpha antibody [OX-39] (FITC), 500 µg | Consumable | 33,495.00 |
| 11460 | KVGTX11460 | IL2 Receptor alpha antibody [OX-39] (FITC), 50 µg | Consumable | 21,890.00 |
| 11461 | KVGTX11461 | IL2 Receptor alpha antibody [IL-A111] (FITC), 50 µg | Consumable | 39,875.00 |
| 11462 | KVGTX11462 | IL2 Receptor alpha antibody [9.14] (FITC), 50 µg | Consumable | 39,875.00 |
| 11463 | KVGTX11463 | CD23 antibody [Bu38] (FITC), 100 µg | Consumable | 39,480.00 |
| 11464 | KVGTX11464 | CD22 antibody [OX-96] (FITC), 25 µg | Consumable | 17,745.00 |
| 11465 | KVGTX11465 | CD22 antibody [Mc64-12] (FITC), 25 µg | Consumable | 17,745.00 |
| 11466 | KVGTX11466 | ACADM antibody, 100 µl | Consumable | 44,415.00 |
| 11467 | KVGTX11467 | CD21 antibody [CC21] (FITC), 100 µg | Consumable | 71,415.00 |
| 11468 | KVGTX11468 | DC-SIGN antibody [MR-1] (FITC), 25 µg | Consumable | 21,890.00 |
| 11469 | KVGTX11469 | DC-SIGN antibody [MR-1] (FITC), 100 µg | Consumable | 45,765.00 |
| 11470 | KVGTX11470 | Mannose Receptor antibody [MR5D3] (FITC), 25 µg | Consumable | 21,890.00 |
| 11471 | KVGTX11471 | Mannose Receptor antibody [MR5D3] (FITC), 100 µg | Consumable | 35,090.00 |
| 11472 | KVGTX11472 | Mannose Receptor antibody [MR5D3] (FITC), 50 µg | Consumable | 35,090.00 |
| 11473 | KVGTX11473 | Mannose Receptor antibody [MR5D3] (FITC), 100 µg | Consumable | 39,480.00 |
| 11474 | KVGTX11474 | CD205 antibody [NLDC-145] (FITC), 25 µg | Consumable | 21,890.00 |
| 11475 | KVGTX11475 | CD205 antibody [NLDC-145] (FITC), 100 µg | Consumable | 51,165.00 |
| 11476 | KVGTX11476 | CD205 antibody [MG38] (FITC), 25 µg | Consumable | 21,890.00 |
| 11477 | KVGTX11477 | CD205 antibody [MG38] (FITC), 100 µg | Consumable | 45,765.00 |
| 11478 | KVGTX11478 | CD205 antibody [CC98] (FITC), 50 µg | Consumable | 39,875.00 |
| 11479 | KVGTX11479 | MSR1 antibody [2F8] (FITC), 25 µg | Consumable | 17,745.00 |
| 11480 | KVGTX11480 | MSR1 antibody [2F8] (FITC), 100 µg | Consumable | 35,090.00 |
| 11481 | KVGTX11481 | MSR1 antibody [2F8] (FITC), 50 µg | Consumable | 31,790.00 |
| 11482 | KVGTX11482 | MSR1 antibody [2F8] (FITC), 100 µg | Consumable | 39,480.00 |
| 11483 | KVGTX11483 | CD200R antibody [OX108] (FITC), 25 µg | Consumable | 21,890.00 |
| 11484 | KVGTX11484 | CD200R antibody [OX108] (FITC), 100 µg | Consumable | 45,765.00 |
| 11485 | KVGTX11485 | CD200R antibody [OX-110] (FITC), 25 µg | Consumable | 17,745.00 |
| 11486 | KVGTX11486 | CD200R antibody [OX-110] (FITC), 500 µg | Consumable | 49,270.00 |
| 11487 | KVGTX11487 | CD200R antibody [OX-110] (FITC), 100 µg | Consumable | 21,890.00 |
| 11488 | KVGTX11488 | CD200 antibody [OX-90] (FITC), 25 µg | Consumable | 17,745.00 |
| 11489 | KVGTX11489 | CD200 antibody [OX-90] (FITC), 50 µg | Consumable | 21,890.00 |
| 11490 | KVGTX11490 | CD200 antibody [OX-104] (FITC), 25 µg | Consumable | 21,890.00 |
| 11491 | KVGTX11491 | CD1b antibody [MT-101] (FITC), 25 µg | Consumable | 17,745.00 |
| 11492 | KVGTX11492 | CD19 antibody [Bu12] (FITC), 100 µg | Consumable | 39,480.00 |
| 11493 | KVGTX11493 | CD18 antibody [M18/2] (FITC), 100 µg | Consumable | 35,090.00 |
| 11494 | KVGTX11494 | CD18 antibody [Bu86] (FITC), 25 µg | Consumable | 17,745.00 |
| 11495 | KVGTX11495 | CD18 antibody [Bu86] (FITC), 100 µg | Consumable | 39,480.00 |
| 11496 | KVGTX11496 | Fas Ligand antibody [MFL4] (FITC), 25 µg | Consumable | 17,745.00 |
| 11497 | KVGTX11497 | Fas Ligand antibody [MFL4] (FITC), 100 µg | Consumable | 35,090.00 |
| 11498 | KVGTX11498 | SIRP gamma antibody [OX119] (FITC), 100 µg | Consumable | 39,480.00 |
| 11499 | KVGTX11499 | SIRP alpha antibody [OX-41] (FITC), 100 µg | Consumable | 34,385.00 |
| 11500 | KVGTX11500 | CD169 antibody [MOMA-1] (FITC), 100 µg | Consumable | 55,215.00 |

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| 11501 | KVGTX11501 | CD169 antibody [3D6.112] (FITC), 25 µg | Consumable | 32,890.00 |
| 11502 | KVGTX11502 | CD163 antibody [ED2] (FITC), 100 µg | Consumable | 74,115.00 |
| 11503 | KVGTX11503 | CD161 antibody [B199.2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11504 | KVGTX11504 | CD161 antibody [10/78] (FITC), 100 µg | Consumable | 45,765.00 |
| 11505 | KVGTX11505 | CD160 antibody [BY55] (FITC), 100 µg | Consumable | 39,480.00 |
| 11506 | KVGTX11506 | CD16 + CD32 antibody [FCR4G8] (FITC), 25 µg | Consumable | 17,745.00 |
| 11507 | KVGTX11507 | CD16 + CD32 antibody [FCR4G8] (FITC), 100 µg | Consumable | 21,890.00 |
| 11508 | KVGTX11508 | CD40L / CD154 antibody [YMF323.6.2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11509 | KVGTX11509 | CD40L / CD154 antibody [YMF323.6.2] (FITC), 100 µg | Consumable | 39,480.00 |
| 11510 | KVGTX11510 | CD15 antibody [Bu28] (FITC), 100 µg | Consumable | 39,480.00 |
| 11511 | KVGTX11511 | CD147 antibody [OX114] (FITC), 500 µg | Consumable | 47,970.00 |
| 11512 | KVGTX11512 | CD147 antibody [OX114] (FITC), 100 µg | Consumable | 21,890.00 |
| 11513 | KVGTX11513 | CD147 antibody [OX-47] (FITC), 100 µg | Consumable | 34,385.00 |
| 11514 | KVGTX11514 | Coagulation factor III/Tissue Factor antibody [CLB/TF-5] (FITC), 25 µg | Consumable | 21,970.00 |
| 11515 | KVGTX11515 | Coagulation factor III/Tissue Factor antibody [CLB/TF-5] (FITC), 100 µg | Consumable | 39,480.00 |
| 11516 | KVGTX11516 | CD14 antibody [TÜK4] (FITC), 25 µg | Consumable | 18,590.00 |
| 11517 | KVGTX11517 | CD14 antibody [CC-G33] (FITC), 100 µg | Consumable | 61,965.00 |
| 11518 | KVGTX11518 | Syndecan-1 / CD138 antibody [B-A38] (FITC), 25 µg | Consumable | 21,890.00 |
| 11519 | KVGTX11519 | Syndecan-1 / CD138 antibody [B-A38] (FITC), 50 µg | Consumable | 39,875.00 |
| 11520 | KVGTX11520 | CD137 antibody [17B5] (FITC), 25 µg | Consumable | 17,745.00 |
| 11521 | KVGTX11521 | CD137 antibody [17B5] (FITC), 100 µg | Consumable | 35,090.00 |
| 11522 | KVGTX11522 | IL2 Receptor beta antibody [TM-BETA 1] (FITC), 100 µg | Consumable | 21,890.00 |
| 11523 | KVGTX11523 | CD11b antibody [CC126] (FITC), 100 µg | Consumable | 74,115.00 |
| 11524 | KVGTX11524 | Interferon gamma Receptor 1 antibody [BB1E2] (FITC), 25 µg | Consumable | 21,890.00 |
| 11525 | KVGTX11525 | CD11a + CD18 antibody [YKIX490.6.4] (FITC), 50 µg | Consumable | 39,875.00 |
| 11526 | KVGTX11526 | LAMP2 antibody [M3/84] (FITC), 100 µg | Consumable | 21,890.00 |
| 11527 | KVGTX11527 | LAMP2 antibody [AC17] (FITC), 100 µg | Consumable | 64,665.00 |
| 11528 | KVGTX11528 | VCAM1 / CD106 antibody [MR106] (FITC), 100 µg | Consumable | 34,385.00 |
| 11529 | KVGTX11529 | ICAM2 antibody [mIC2/4 (3C4)] (FITC), 500 µg | Consumable | 47,970.00 |
| 11530 | KVGTX11530 | ICAM2 antibody [mIC2/4 (3C4)] (FITC), 100 µg | Consumable | 26,335.00 |
| 11531 | KVGTX11531 | ICAM2 antibody [CBRIC2/2] (FITC), 25 µg | Consumable | 17,745.00 |
| 11532 | KVGTX11532 | ICAM2 antibody [CBRIC2/2] (FITC), 100 µg | Consumable | 39,480.00 |
| 11533 | KVGTX11533 | Bu-1A antibody [L22] (FITC), 50 µg | Consumable | 39,875.00 |
| 11534 | KVGTX11534 | BrdU antibody [Bu20a] (FITC), 50 µg | Consumable | 32,890.00 |
| 11535 | KVGTX11535 | B7-H4 antibody [MIH43] (FITC), 50 µg | Consumable | 38,280.00 |
| 11536 | KVGTX11536 | Annexin V antibody [VAA-33] (FITC), 100 test | Consumable | 75,465.00 |
| 11537 | KVGTX11537 | Adenovirus Hexon antibody [1463] (FITC), 100 µg | Consumable | 51,165.00 |
| 11538 | KVGTX11538 | ABCA1 antibody [5A1-1422] (FITC), 100 µg | Consumable | 30,345.00 |
| 11539 | KVGTX11539 | ABCA1 antibody [3A1-891.3] (FITC), 100 µg | Consumable | 26,335.00 |
| 11540 | KVGTX11540 | TREM1 antibody [TREM-26] (Biotin), 25 µg | Consumable | 21,890.00 |
| 11541 | KVGTX11541 | TNF alpha antibody [CC328] (Biotin), 250 µg | Consumable | 59,265.00 |
| 11542 | KVGTX11542 | TNF alpha antibody (Biotin), 250 µg | Consumable | 51,165.00 |
| 11543 | KVGTX11543 | TNF alpha antibody (Biotin), 250 µg | Consumable | 72,765.00 |
| 11544 | KVGTX11544 | SF-20 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11545 | KVGTX11545 | PLVAP antibody [MECA-32] (Biotin), 100 µg | Consumable | 21,890.00 |
| 11546 | KVGTX11546 | CD31 antibody [LCI-4] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11547 | KVGTX11547 | Persephin antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11548 | KVGTX11548 | Oncostatin M antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11549 | KVGTX11549 | NKG2A/C/E antibody [20d5] (Biotin), 100 µg | Consumable | 21,890.00 |
| 11550 | KVGTX11550 | NK1.1 antibody [PK136] (Biotin), 25 µg | Consumable | 17,745.00 |

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| 11551 | KVGTX11551 | MICA/MICB antibody [6D4] (Biotin), 100 µg | Consumable | 45,765.00 |
| 11552 | KVGTX11552 | MHC Class II H-2I-Ak/S antibody [OX-6](Biotin), 100 test | Consumable | 34,385.00 |
| 11553 | KVGTX11553 | Integrin alpha 4 antibody [9C10 (MFR.4.B)] (FITC), 100 µg | Consumable | 33,495.00 |
| 11554 | KVGTX11554 | MDC antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11555 | KVGTX11555 | MCP2 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11556 | KVGTX11556 | MAdCAM-1 antibody [314G8] (Biotin), 25 µg | Consumable | 21,890.00 |
| 11557 | KVGTX11557 | MAdCAM-1 antibody [314G8] (Biotin), 100 µg | Consumable | 45,765.00 |
| 11558 | KVGTX11558 | Ly6c / Gr1 antibody [ER-MP20] (Biotin), 100 µg | Consumable | 35,090.00 |
| 11559 | KVGTX11559 | Ly-6B.2 antibody [7/4] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11560 | KVGTX11560 | Ly-6B.2 antibody [7/4] (Biotin), 100 µg | Consumable | 51,165.00 |
| 11561 | KVGTX11561 | Ly-6A/E antibody [D7] (Biotin), 100 µg | Consumable | 25,190.00 |
| 11562 | KVGTX11562 | Human kappa Light chain antibody, F(ab')2 fragment, pre-adsorbed(Biotin), 500 µg | Consumable | 39,875.00 |
| 11563 | KVGTX11563 | Cystatin C antibody [Cyst20], 200 µg | Consumable | 30,345.00 |
| 11564 | KVGTX11564 | IL5 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11565 | KVGTX11565 | IL4 antibody [CC314] (Biotin), 250 µg | Consumable | 51,165.00 |
| 11566 | KVGTX11566 | IL31 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11567 | KVGTX11567 | IL22 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11568 | KVGTX11568 | IL21 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11569 | KVGTX11569 | IL2 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11570 | KVGTX11570 | Cystatin C antibody [Cyst11], 200 µg | Consumable | 30,345.00 |
| 11571 | KVGTX11571 | IL17 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11572 | KVGTX11572 | Cystatin C antibody [Cyst-28], 200 µg | Consumable | 30,345.00 |
| 11573 | KVGTX11573 | IL13 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11574 | KVGTX11574 | IL12 antibody [CC326] (Biotin), 250 µg | Consumable | 71,415.00 |
| 11575 | KVGTX11575 | IL10 antibody [JES3-12 g8] (Biotin), 500 µg | Consumable | 53,865.00 |
| 11576 | KVGTX11576 | IL10 antibody [JES3-12 g8] (Biotin), 200 µg | Consumable | 44,070.00 |
| 11577 | KVGTX11577 | IL10 antibody [CC320] (Biotin), 250 µg | Consumable | 71,415.00 |
| 11578 | KVGTX11578 | IL10 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11579 | KVGTX11579 | IL1 beta antibody (Biotin), 50 µg | Consumable | 30,345.00 |
| 11580 | KVGTX11580 | IFN gamma antibody [CC302] (Biotin), 250 µg | Consumable | 71,415.00 |
| 11581 | KVGTX11581 | Monkey IgA antibody [IgA5-3B] (Biotin), 250 µg | Consumable | 68,715.00 |
| 11582 | KVGTX11582 | Cystatin C antibody [Cyst-24], 200 µg | Consumable | 30,345.00 |
| 11583 | KVGTX11583 | Cystatin C antibody [Cyst-23], 200 µg | Consumable | 30,345.00 |
| 11584 | KVGTX11584 | Heartworm antibody [HW2-83] (Biotin), 250 µg | Consumable | 68,715.00 |
| 11585 | KVGTX11585 | Ly6g antibody [RB6-8C5] (Biotin), 250 µg | Consumable | 34,385.00 |
| 11586 | KVGTX11586 | Galectin 3 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11587 | KVGTX11587 | hCG alpha antibody [F1 (BGN/F62/01)] (Biotin), 500 µg | Consumable | 51,165.00 |
| 11588 | KVGTX11588 | Flt3 Ligand antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11589 | KVGTX11589 | FIV p24 antibody [PAK3-2C1] (Biotin), 250 µg | Consumable | 68,715.00 |
| 11590 | KVGTX11590 | Feline Coronavirus antibody [CCV2-2] (Biotin), 250 µg | Consumable | 68,715.00 |
| 11591 | KVGTX11591 | Defensin beta 1 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11592 | KVGTX11592 | Dectin-1 antibody [2A11] (Biotin), 25 µg | Consumable | 23,880.00 |
| 11593 | KVGTX11593 | Dectin-1 antibody [2A11] (Biotin), 100 µg | Consumable | 64,665.00 |
| 11594 | KVGTX11594 | C5a R1 antibody [10/92] (Biotin), 100 µg | Consumable | 35,090.00 |
| 11595 | KVGTX11595 | CD81 antibody [Eat2] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11596 | KVGTX11596 | CD81 antibody [Eat2] (Biotin), 100 µg | Consumable | 21,890.00 |
| 11597 | KVGTX11597 | CD68 antibody [FA-11] (Biotin), 25 µg | Consumable | 18,590.00 |
| 11598 | KVGTX11598 | CD68 antibody [FA-11] (Biotin), 100 µg | Consumable | 57,915.00 |
| 11599 | KVGTX11599 | CD68 antibody [ED1] (Biotin), 100 test | Consumable | 71,415.00 |
| 11600 | KVGTX11600 | CD58 antibody [BRIC5] (Biotin), 100 µg | Consumable | 68,715.00 |
| 11601 | KVGTX11601 | CD5 antibody [YTS 121.5.2] (Biotin), 100 µg | Consumable | 21,890.00 |

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| 11602 | KVGTX11602 | CD5 antibody [FE1.1B11] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11603 | KVGTX11603 | CD45 antibody [YKIX716.13] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11604 | KVGTX11604 | CD45 antibody [1.11.32] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11605 | KVGTX11605 | CD4 antibody [RM4-5] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11606 | KVGTX11606 | CD4 antibody [RM4-5] (Biotin), 100 µg | Consumable | 21,890.00 |
| 11607 | KVGTX11607 | CD34 Class II antibody [QBEND/10] (Biotin), 100 test | Consumable | 45,765.00 |
| 11608 | KVGTX11608 | CD34 antibody [1H6] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11609 | KVGTX11609 | JAM-A antibody [H202-106] (Biotin), 100 µg | Consumable | 21,890.00 |
| 11610 | KVGTX11610 | Cystatin C antibody [Cyst-13], 200 µg | Consumable | 30,345.00 |
| 11611 | KVGTX11611 | Cystatin C antibody [Cyst-10], 200 µg | Consumable | 30,345.00 |
| 11612 | KVGTX11612 | CLEC10A antibody [ER-MP23] (Biotin), 25 µg | Consumable | 35,090.00 |
| 11613 | KVGTX11613 | CLEC10A antibody [ER-MP23] (Biotin), 50 µg | Consumable | 42,770.00 |
| 11614 | KVGTX11614 | TLR2 antibody [11 g7] (Biotin), 100 µg | Consumable | 45,765.00 |
| 11615 | KVGTX11615 | CD26 antibody [H207-1082] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11616 | KVGTX11616 | CD26 antibody [H207-1082] (Biotin), 100 µg | Consumable | 30,345.00 |
| 11617 | KVGTX11617 | Mannose Receptor antibody [MR5D3] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11618 | KVGTX11618 | Mannose Receptor antibody [MR5D3] (Biotin), 100 µg | Consumable | 44,070.00 |
| 11619 | KVGTX11619 | MSR1 antibody [2F8] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11620 | KVGTX11620 | MSR1 antibody [2F8] (Biotin), 100 µg | Consumable | 49,815.00 |
| 11621 | KVGTX11621 | CD200R antibody [OX108] (Biotin), 25 µg | Consumable | 21,890.00 |
| 11622 | KVGTX11622 | CD200R antibody [OX108] (Biotin), 100 µg | Consumable | 51,165.00 |
| 11623 | KVGTX11623 | CD200 antibody [OX-90] (Biotin), 25 µg | Consumable | 17,745.00 |
| 11624 | KVGTX11624 | SIRP alpha antibody [OX-41] (Biotin), 100 µg | Consumable | 34,385.00 |
| 11625 | KVGTX11625 | CD163 antibody [ED2] (Biotin), 50 µg | Consumable | 39,875.00 |
| 11626 | KVGTX11626 | CD16 antibody [DJ130c] (Biotin), 25 µg | Consumable | 21,890.00 |
| 11627 | KVGTX11627 | CD16 antibody [DJ130c] (Biotin), 100 µg | Consumable | 59,265.00 |
| 11628 | KVGTX11628 | CCL3L1 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 11629 | KVGTX11629 | Annexin V antibody [VAA-33] (Biotin), 100 test | Consumable | 72,670.00 |
| 11630 | KVGTX11630 | T Lymphocytes antibody [CT5] (APC), 50 test | Consumable | 39,480.00 |
| 11631 | KVGTX11631 | CD31 antibody [LCI-4] (APC), 100 test | Consumable | 53,865.00 |
| 11632 | KVGTX11632 | Ly-6A/E antibody [D7] (APC), 50 test | Consumable | 42,770.00 |
| 11633 | KVGTX11633 | CD5 antibody [YKIX322.3] (APC), 100 test | Consumable | 59,265.00 |
| 11634 | KVGTX11634 | CD5 antibody [MF7-14.5] (APC), 25 test | Consumable | 26,335.00 |
| 11635 | KVGTX11635 | CD5 antibody [MF7-14.5] (APC), 100 test | Consumable | 53,865.00 |
| 11636 | KVGTX11636 | CD45 antibody [YKIX716.13] (APC), 50 test | Consumable | 39,480.00 |
| 11637 | KVGTX11637 | Cyfra-21-1 antibody [B974M], 500 µg | Consumable | 39,875.00 |
| 11638 | KVGTX11638 | Cyclosporin A antibody [CSZ2.22], 500 µg | Consumable | 38,280.00 |
| 11639 | KVGTX11639 | CD3 antibody [KT3] (APC), 25 test | Consumable | 25,190.00 |
| 11640 | KVGTX11640 | CD3 antibody [KT3] (APC), 100 test | Consumable | 53,865.00 |
| 11641 | KVGTX11641 | Human IgA (Heavy chain) antibody (AP), 1 mg | Consumable | 45,765.00 |
| 11642 | KVGTX11642 | 6X His tag antibody [AD1.1.10] (AP), 100 µg | Consumable | 45,765.00 |
| 11643 | KVGTX11643 | GPX1 antibody (AP), 1 ml | Consumable | 44,070.00 |
| 11644 | KVGTX11644 | Cryptosporidium parvum (Intact Oocysts) antibody [BDI370], 500 µg | Consumable | 49,270.00 |
| 11645 | KVGTX11645 | Cryptococcus neoformans antibody [439], 1 mg | Consumable | 38,280.00 |
| 11646 | KVGTX11646 | Creatine Kinase MM antibody, 500 µg | Consumable | 31,790.00 |
| 11647 | KVGTX11647 | Creatine Kinase MB antibody [B928M], 500 µg | Consumable | 31,790.00 |
| 11648 | KVGTX11648 | Creatine Kinase MB antibody [B927M], 500 µg | Consumable | 31,790.00 |
| 11649 | KVGTX11649 | Creatine kinase BB antibody [027-11288], 1 mg | Consumable | 31,790.00 |
| 11650 | KVGTX11650 | Cotinine antibody [B948M], 500 µg | Consumable | 30,345.00 |
| 11651 | KVGTX11651 | Cortisol antibody [9301], 1 mg | Consumable | 37,835.00 |
| 11652 | KVGTX11652 | C4 antibody, 10 ml | Consumable | 31,790.00 |

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| 11653 | KVGTX11653 | C4 antibody, 10 ml | Consumable | 30,345.00 |
| 11654 | KVGTX11654 | COL17A1 antibody [B1052M], 25 µg | Consumable | 39,480.00 |
| 11655 | KVGTX11655 | Collagen V antibody, 100 µl | Consumable | 30,345.00 |
| 11656 | KVGTX11656 | Collagen V antibody, 100 µl | Consumable | 30,345.00 |
| 11657 | KVGTX11657 | Collagen V antibody, 100 µg | Consumable | 35,090.00 |
| 11658 | KVGTX11658 | Collagen IV antibody [1042], 500 µl | Consumable | 38,280.00 |
| 11659 | KVGTX11659 | Collagen IV antibody, 100 µl | Consumable | 30,345.00 |
| 11660 | KVGTX11660 | Collagen IV antibody, 100 µl | Consumable | 30,345.00 |
| 11661 | KVGTX11661 | Collagen III antibody, 100 µl | Consumable | 30,345.00 |
| 11662 | KVGTX11662 | Collagen III antibody, 100 µl | Consumable | 30,345.00 |
| 11663 | KVGTX11663 | Collagen II antibody, 100 µl | Consumable | 31,790.00 |
| 11664 | KVGTX11664 | Collagen II antibody, 100 µl | Consumable | 30,345.00 |
| 11665 | KVGTX11665 | Collagen I antibody [BDI314], 50 µg | Consumable | 38,280.00 |
| 11666 | KVGTX11666 | Collagen I antibody, 100 µg | Consumable | 36,685.00 |
| 11667 | KVGTX11667 | Collagen I antibody, 100 µl | Consumable | 30,345.00 |
| 11668 | KVGTX11668 | Collagen I antibody, 100 µl | Consumable | 31,790.00 |
| 11669 | KVGTX11669 | Clostridium tetani, Tetanus toxin (tetanospasmin, TeNT) antibody [B418M], 1 mg | Consumable | 41,125.00 |
| 11670 | KVGTX11670 | Clostridium tetani, Tetanus toxin (tetanospasmin, TeNT) antibody [B417M], 1 mg | Consumable | 41,125.00 |
| 11671 | KVGTX11671 | Clostridium tetani, Tetanus toxin (tetanospasmin, TeNT) antibody [B416M], 500 µg | Consumable | 31,790.00 |
| 11672 | KVGTX11672 | Clostridium difficile Toxin B antibody [B428M], 500 µg | Consumable | 46,670.00 |
| 11673 | KVGTX11673 | Clostridium difficile Toxin B antibody [B427M], 500 µg | Consumable | 51,870.00 |
| 11674 | KVGTX11674 | Clostridium difficile Toxin B antibody [B426M], 100 µg | Consumable | 40,135.00 |
| 11675 | KVGTX11675 | Clostridium difficile Toxin B antibody [B424M], 500 µg | Consumable | 48,465.00 |
| 11676 | KVGTX11676 | Clostridium difficile Toxin B antibody [B423M], 500 µg | Consumable | 48,465.00 |
| 11677 | KVGTX11677 | Clostridium difficile Toxin A antibody [PCG4.1], 500 µl | Consumable | 36,685.00 |
| 11678 | KVGTX11678 | Clostridium difficile Toxin A antibody [BDI555], 500 µg | Consumable | 47,970.00 |
| 11679 | KVGTX11679 | Clostridium difficile Toxin A antibody [BDI517], 500 µg | Consumable | 52,515.00 |
| 11680 | KVGTX11680 | Clostridium botulinum Type B Toxoid antibody [KBB18], 500 µg | Consumable | 31,790.00 |
| 11681 | KVGTX11681 | Clostridium botulinum Type A Toxoid antibody [KBA468], 500 µg | Consumable | 30,345.00 |
| 11682 | KVGTX11682 | Clostridium botulinum Type A Toxoid antibody [KBA211], 500 µg | Consumable | 30,345.00 |
| 11683 | KVGTX11683 | Clostridium botulinum Type A Neurotoxin Heavy Chain antibody [B33M], 500 µg | Consumable | 31,790.00 |
| 11684 | KVGTX11684 | Clostridium botulinum Type A Neurotoxin Heavy Chain antibody [B29M], 500 µg | Consumable | 31,790.00 |
| 11685 | KVGTX11685 | Clostridium botulinum Toxin B antibody [B362M], 500 µl | Consumable | 36,685.00 |
| 11686 | KVGTX11686 | Clostridium botulinum Toxin A antibody [B365M], 500 µl | Consumable | 38,280.00 |
| 11687 | KVGTX11687 | Clostridium botulinum Toxin A antibody [B364M], 500 µl | Consumable | 36,685.00 |
| 11688 | KVGTX11688 | Cholera Toxin B subunit antibody [B1258M], 500 µg | Consumable | 44,070.00 |
| 11689 | KVGTX11689 | Cholera Toxin B subunit antibody [B1257M], 500 µg | Consumable | 44,070.00 |
| 11690 | KVGTX11690 | Cholera Toxin B subunit antibody [B1256M], 500 µg | Consumable | 44,070.00 |
| 11691 | KVGTX11691 | Cholera Toxin B subunit antibody [B041M], 1 mg | Consumable | 41,125.00 |
| 11692 | KVGTX11692 | Cholera Toxin B subunit antibody [B040M], 1 mg | Consumable | 39,480.00 |
| 11693 | KVGTX11693 | Cholera Toxin B subunit antibody [B038M], 500 µg | Consumable | 31,790.00 |
| 11694 | KVGTX11694 | Cholera Toxin B subunit antibody [B036M], 1 mg | Consumable | 39,480.00 |
| 11695 | KVGTX11695 | Chloramphenicol antibody [B784M], 500 µg | Consumable | 35,090.00 |
| 11696 | KVGTX11696 | Chloramphenicol antibody [B783M], 500 µg | Consumable | 35,090.00 |
| 11697 | KVGTX11697 | Chloramphenicol antibody [B782M], 500 µg | Consumable | 35,090.00 |
| 11698 | KVGTX11698 | Chloramphenicol antibody [B769M], 500 µg | Consumable | 36,685.00 |
| 11699 | KVGTX11699 | Chlamydia trachomatis LPS antibody [B1215M], 1 mg | Consumable | 31,790.00 |
| 11700 | KVGTX11700 | Chlamydia trachomatis LPS antibody [B1214M], 1 mg | Consumable | 31,790.00 |

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| 11701 | KVGTX11701 | Chlamydia trachomatis LPS antibody [111-15174], 1 mg | Consumable | 67,375.00 |
| 11702 | KVGTX11702 | Chlamydia trachomatis antibody [K14.67], 1 mg | Consumable | 36,685.00 |
| 11703 | KVGTX11703 | Chlamydia trachomatis (MOMP) antibody [B349M], 500 µg | Consumable | 55,770.00 |
| 11704 | KVGTX11704 | Chlamydia trachomatis (MOMP) antibody [135], 500 µl | Consumable | 36,685.00 |
| 11705 | KVGTX11705 | Chlamydia species LPS antibody [BDI815], 500 µg | Consumable | 49,815.00 |
| 11706 | KVGTX11706 | Chlamydia species LPS antibody [B352M], 500 µg | Consumable | 47,970.00 |
| 11707 | KVGTX11707 | Chlamydia species LPS antibody [B351M], 500 µg | Consumable | 47,970.00 |
| 11708 | KVGTX11708 | Chlamydia species LPS antibody [027-10347], 1 mg | Consumable | 39,480.00 |
| 11709 | KVGTX11709 | Chlamydia pneumoniae antibody [B361M], 500 µg | Consumable | 49,270.00 |
| 11710 | KVGTX11710 | Cephalosporin C/Cephapirin antibody [CH-2025], 100 µl | Consumable | 30,345.00 |
| 11711 | KVGTX11711 | CEA antibody [B465M], 500 µg | Consumable | 35,090.00 |
| 11712 | KVGTX11712 | CEA antibody [B464M], 500 µg | Consumable | 35,090.00 |
| 11713 | KVGTX11713 | CEA antibody [B459M], 500 µg | Consumable | 35,090.00 |
| 11714 | KVGTX11714 | CD90 antibody [T1-H7], 200 µg | Consumable | 31,790.00 |
| 11715 | KVGTX11715 | CD63 antibody [CLBGran/12] (FITC), 50 test | Consumable | 38,280.00 |
| 11716 | KVGTX11716 | CD57 antibody [VC1.1], 200 µg | Consumable | 39,480.00 |
| 11717 | KVGTX11717 | Integrin alpha 4 antibody [HP2.1], 100 µg | Consumable | 38,280.00 |
| 11718 | KVGTX11718 | CD45 antibody [289-11241(Hle-1(2D1))], 200 µg | Consumable | 35,090.00 |
| 11719 | KVGTX11719 | CD45 antibody [13/2.3] (Biotin), 100 µg | Consumable | 30,345.00 |
| 11720 | KVGTX11720 | CD45 antibody [13/2.3], 500 µg | Consumable | 39,480.00 |
| 11721 | KVGTX11721 | CD42a antibody [SZ1] (FITC), 50 test | Consumable | 41,125.00 |
| 11722 | KVGTX11722 | CD41 antibody [P2], 100 µg | Consumable | 35,090.00 |
| 11723 | KVGTX11723 | CD41 antibody [P2] (FITC), 50 test | Consumable | 41,125.00 |
| 11724 | KVGTX11724 | Albumin antibody (Biotin), 100 µg | Consumable | 42,770.00 |
| 11725 | KVGTX11725 | CD40L / CD154 antibody [10A6], 200 µg | Consumable | 30,345.00 |
| 11726 | KVGTX11726 | CD4 antibody [GK1.5] (Biotin), 100 µg | Consumable | 30,345.00 |
| 11727 | KVGTX11727 | CD4 antibody [13B8.2], 100 µg | Consumable | 30,345.00 |
| 11728 | KVGTX11728 | CD36 antibody [FA6.152], 100 µg | Consumable | 36,685.00 |
| 11729 | KVGTX11729 | CD35 antibody [J3D3], 100 µg | Consumable | 35,090.00 |
| 11730 | KVGTX11730 | CLEC10A antibody [ER-MP23], 50 µg | Consumable | 30,345.00 |
| 11731 | KVGTX11731 | Blood Group AB antigen antibody [Z5H-2/Z2A], 100 µg | Consumable | 46,670.00 |
| 11732 | KVGTX11732 | CD3 epsilon antibody [500-A2], 500 µg | Consumable | 38,280.00 |
| 11733 | KVGTX11733 | Integrin beta 1 / CD29 antibody [Lia1/2], 100 µg | Consumable | 38,280.00 |
| 11734 | KVGTX11734 | IL2 Receptor alpha antibody [B1.49.9], 100 µg | Consumable | 35,090.00 |
| 11735 | KVGTX11735 | CD1d antibody [NOR3.2], 100 µg | Consumable | 45,765.00 |
| 11736 | KVGTX11736 | CD1a antibody [BL 6], 100 µg | Consumable | 39,480.00 |
| 11737 | KVGTX11737 | CD19 antibody [J3.119] (FITC), 50 test | Consumable | 39,480.00 |
| 11738 | KVGTX11738 | CD19 antibody [J4.119], 100 µg | Consumable | 33,235.00 |
| 11739 | KVGTX11739 | CD15 antibody [TG1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 11740 | KVGTX11740 | CD15 antibody [80H5], 100 µg | Consumable | 35,090.00 |
| 11741 | KVGTX11741 | CD14 antibody [RM052], 100 µg | Consumable | 35,090.00 |
| 11742 | KVGTX11742 | CD11b antibody [M1/70] (PE), 100 µg | Consumable | 35,090.00 |
| 11743 | KVGTX11743 | Respiratory Syncytial Virus antibody [BDI065], 500 µg | Consumable | 52,515.00 |
| 11744 | KVGTX11744 | Carbamazepine antibody [B3212M], 200 µg | Consumable | 30,345.00 |
| 11745 | KVGTX11745 | Canine Heartworm antibody [115-11487], 500 µg | Consumable | 31,790.00 |
| 11746 | KVGTX11746 | Candida albicans antibody [B341M], 500 µg | Consumable | 36,685.00 |
| 11747 | KVGTX11747 | CAND1 antibody, N-term, 50 µl | Consumable | 39,480.00 |
| 11748 | KVGTX11748 | Campylobacter jejuni antibody [BDI727], 500 µg | Consumable | 50,570.00 |
| 11749 | KVGTX11749 | Campylobacter jejuni antibody [BDI717], 500 µg | Consumable | 46,670.00 |
| 11750 | KVGTX11750 | Campylobacter jejuni antibody [B082M], 500 µg | Consumable | 30,345.00 |
| 11751 | KVGTX11751 | CA19-9 antibody [B384M], 500 µg | Consumable | 39,480.00 |
| 11752 | KVGTX11752 | CA125 antibody [X306] (Biotin), 200 µg | Consumable | 30,345.00 |

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| 11753 | KVGTX11753 | CA125 antibody [X306], 500 µg | Consumable | 36,685.00 |
| 11754 | KVGTX11754 | c-Myc antibody [289-19510(9E10-F5)], 200 µg | Consumable | 31,790.00 |
| 11755 | KVGTX11755 | Buprenorphine antibody [B342M], 1 mg | Consumable | 35,090.00 |
| 11756 | KVGTX11756 | Brucella abortus, intact cells antibody [BrG11], 500 µg | Consumable | 35,090.00 |
| 11757 | KVGTX11757 | Brucella abortus, Intact Cells antibody [BrF11], 500 µg | Consumable | 35,090.00 |
| 11758 | KVGTX11758 | BrdU antibody [131-14871(AH4H7-1)], 100 µg | Consumable | 35,090.00 |
| 11759 | KVGTX11759 | BNP antibody [57H3], 200 µg | Consumable | 30,345.00 |
| 11760 | KVGTX11760 | Borrelia burgdorferi (Lyme) antibody [5016], 500 µg | Consumable | 55,770.00 |
| 11761 | KVGTX11761 | Borrelia burgdorferi Osp A antibody [5015], 500 µg | Consumable | 55,770.00 |
| 11762 | KVGTX11762 | Bordetella pertussis antibody [BDI500], 500 µg | Consumable | 49,270.00 |
| 11763 | KVGTX11763 | Bone Sialoprotein antibody, 20 µl | Consumable | 24,090.00 |
| 11764 | KVGTX11764 | Bone Sialoprotein antibody, 20 µl | Consumable | 26,290.00 |
| 11765 | KVGTX11765 | BNP antibody, N-term, 50 µl | Consumable | 44,070.00 |
| 11766 | KVGTX11766 | BNP antibody [50B7], 200 µg | Consumable | 30,345.00 |
| 11767 | KVGTX11767 | BNP antibody [26E2], 200 µg | Consumable | 30,345.00 |
| 11768 | KVGTX11768 | BNP antibody, 25 µl | Consumable | 36,685.00 |
| 11769 | KVGTX11769 | Biotin antibody [B169M], 1 mg | Consumable | 33,235.00 |
| 11770 | KVGTX11770 | Biotin antibody [B098M], 500 µg | Consumable | 44,070.00 |
| 11771 | KVGTX11771 | Beta Lactamase antibody [8A5.A10], 200 µg | Consumable | 38,280.00 |
| 11772 | KVGTX11772 | beta Catenin (phospho Tyr86) antibody [24E1], 50 µg | Consumable | 39,480.00 |
| 11773 | KVGTX11773 | beta 2 Microglobulin antibody [B1 g6], 100 µg | Consumable | 35,090.00 |
| 11774 | KVGTX11774 | Benzoylecgonine (Cocaine) antibody [3P1A6], 500 µg | Consumable | 44,280.00 |
| 11775 | KVGTX11775 | Benzoylecgonine (Cocaine) antibody [P93], 500 µg | Consumable | 44,875.00 |
| 11776 | KVGTX11776 | Benzoylecgonine (Cocaine) antibody [IP3G2], 500 µg | Consumable | 46,125.00 |
| 11777 | KVGTX11777 | Benzoylecgonine (Cocaine) antibody [B846M], 200 µg | Consumable | 35,090.00 |
| 11778 | KVGTX11778 | Benzoylecgonine (Cocaine) antibody [B852M], 1 mg | Consumable | 31,790.00 |
| 11779 | KVGTX11779 | Barbiturates antibody [B648M], 1 mg | Consumable | 30,345.00 |
| 11780 | KVGTX11780 | Bacteroides thetaiotaomicron antibody [B134M], 100 µg | Consumable | 38,280.00 |
| 11781 | KVGTX11781 | Bacillus anthracis Lethal Factor antibody [B743M], 500 µg | Consumable | 35,090.00 |
| 11782 | KVGTX11782 | beta 2 Microglobulin antibody [236-12301 (B2M-01)], 100 µg | Consumable | 35,090.00 |
| 11783 | KVGTX11783 | Astrovirus (Serotype 1) antibody [B192M], 500 µg | Consumable | 31,790.00 |
| 11784 | KVGTX11784 | Apolipoprotein H antibody [B457M], 1 ml | Consumable | 39,480.00 |
| 11785 | KVGTX11785 | Apolipoprotein E antibody [D6E10], 50 µl | Consumable | 51,870.00 |
| 11786 | KVGTX11786 | Apolipoprotein E antibody, 1 ml | Consumable | 31,790.00 |
| 11787 | KVGTX11787 | Apolipoprotein CIII antibody, 500 µg | Consumable | 36,685.00 |
| 11788 | KVGTX11788 | Apolipoprotein A1 antibody [1405], 1 mg | Consumable | 48,625.00 |
| 11789 | KVGTX11789 | Apolipoprotein A1 antibody [1404], 1 mg | Consumable | 36,685.00 |
| 11790 | KVGTX11790 | Apolipoprotein A1 antibody, 1 ml | Consumable | 31,790.00 |
| 11791 | KVGTX11791 | Apolipoprotein A1 antibody, 1 ml | Consumable | 31,790.00 |
| 11792 | KVGTX11792 | ANP antibody, 100 µl | Consumable | 45,765.00 |
| 11793 | KVGTX11793 | Angiotensin I/II/III antibody [B938M], 100 µg | Consumable | 42,770.00 |
| 11794 | KVGTX11794 | Angiotensin I antibody [B937M], 100 µg | Consumable | 44,415.00 |
| 11795 | KVGTX11795 | beta Amyloid antibody [BDI590], N-term, 50 µg | Consumable | 36,685.00 |
| 11796 | KVGTX11796 | beta Amyloid antibody [BDI110], N-term, 50 µg | Consumable | 36,685.00 |
| 11797 | KVGTX11797 | beta Amyloid antibody [11H3], 50 µg | Consumable | 38,280.00 |
| 11798 | KVGTX11798 | beta Amyloid (1-43) antibody [BDI260], C-term, 50 µg | Consumable | 36,685.00 |
| 11799 | KVGTX11799 | beta Amyloid (1-42) antibody [BDI780], 50 µg | Consumable | 39,480.00 |
| 11800 | KVGTX11800 | beta Amyloid (1-40/42) antibody [BDI910], C-term, 50 µg | Consumable | 36,685.00 |
| 11801 | KVGTX11801 | Serum Amyloid A antibody [B336A], 200 µg | Consumable | 30,345.00 |
| 11802 | KVGTX11802 | Serum Amyloid A antibody [B333A], 200 µg | Consumable | 30,345.00 |
| 11803 | KVGTX11803 | Serum Amyloid A antibody [B332A], 200 µg | Consumable | 30,345.00 |
| 11804 | KVGTX11804 | Alkaline Phosphatase (APAAP Complex) antibody [27/21], 500 µl | Consumable | 30,345.00 |

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| 11805 | KVGTX11805 | Endothelial Lipase / LIPG antibody, 100 µg | Consumable | 44,070.00 |
| 11806 | KVGTX11806 | CYR61 antibody, 50 µg | Consumable | 33,495.00 |
| 11807 | KVGTX11807 | AKR1B10 antibody [B981M], 200 µg | Consumable | 30,345.00 |
| 11808 | KVGTX11808 | Alpha fetoprotein / AFP antibody [B492M], 1 mg | Consumable | 31,790.00 |
| 11809 | KVGTX11809 | Alpha fetoprotein / AFP antibody [B491M], 1 mg | Consumable | 31,790.00 |
| 11810 | KVGTX11810 | Alpha fetoprotein / AFP antibody [131-12210(TB-4B2-10)], 1 mg | Consumable | 31,790.00 |
| 11811 | KVGTX11811 | Alpha fetoprotein / AFP antibody [1305], 1 mg | Consumable | 36,685.00 |
| 11812 | KVGTX11812 | Troponin I skeletal muscle antibody [7G2] (HRP), 200 µg | Consumable | 31,900.00 |
| 11813 | KVGTX11813 | Alpha fetoprotein / AFP antibody [1301], 1 mg | Consumable | 39,875.00 |
| 11814 | KVGTX11814 | Alpha fetoprotein / AFP antibody [057-11301], 1 mg | Consumable | 31,790.00 |
| 11815 | KVGTX11815 | Adiponectin antibody [B872M], 200 µg | Consumable | 30,345.00 |
| 11816 | KVGTX11816 | Adiponectin antibody [B871M], 200 µg | Consumable | 30,345.00 |
| 11817 | KVGTX11817 | Adiponectin antibody [B864M], 200 µg | Consumable | 30,345.00 |
| 11818 | KVGTX11818 | Adiponectin antibody [B863M], 200 µg | Consumable | 30,345.00 |
| 11819 | KVGTX11819 | Adiponectin antibody [B861M], 200 µg | Consumable | 30,345.00 |
| 11820 | KVGTX11820 | Adiponectin antibody [B859M], 200 µg | Consumable | 30,345.00 |
| 11821 | KVGTX11821 | Adiponectin antibody [B479M], 200 µg | Consumable | 30,345.00 |
| 11822 | KVGTX11822 | Adiponectin antibody [B478M], 200 µg | Consumable | 30,345.00 |
| 11823 | KVGTX11823 | Adenovirus hexon antibody [BIOD604] (FITC), 100 µg | Consumable | 49,270.00 |
| 11824 | KVGTX11824 | Adenovirus hexon antibody [BIOD604], 500 µg | Consumable | 44,070.00 |
| 11825 | KVGTX11825 | Adenovirus hexon antibody [B934M], 500 µg | Consumable | 47,970.00 |
| 11826 | KVGTX11826 | Adenovirus hexon antibody [B315M], 500 µg | Consumable | 37,835.00 |
| 11827 | KVGTX11827 | Adenovirus hexon antibody [B1282M], 500 µg | Consumable | 35,090.00 |
| 11828 | KVGTX11828 | Adenovirus hexon antibody [B111M], 500 µg | Consumable | 47,970.00 |
| 11829 | KVGTX11829 | Adenovirus Hexon antibody [3G0], 100 µg | Consumable | 47,970.00 |
| 11830 | KVGTX11830 | Adenovirus antibody [4F8.A8], 1 mg | Consumable | 36,685.00 |
| 11831 | KVGTX11831 | Adenovirus antibody [143], 500 µg | Consumable | 51,870.00 |
| 11832 | KVGTX11832 | Adenovirus antibody [143] (FITC), 500 µg | Consumable | 49,335.00 |
| 11833 | KVGTX11833 | Adenovirus 40 & 41 antibody [HX9.B8], 1 mg | Consumable | 42,770.00 |
| 11834 | KVGTX11834 | Adeno-associated Virus VP1,VP2,VP3 antibody [B1], 25 µg | Consumable | 48,465.00 |
| 11835 | KVGTX11835 | Adeno-associated Virus (AAV), Intact Particles antibody [A20], 25 µg | Consumable | 46,670.00 |
| 11836 | KVGTX11836 | G protein alpha 16 antibody, 100 µg | Consumable | 35,090.00 |
| 11837 | KVGTX11837 | PPAR alpha antibody, 100 µg | Consumable | 49,270.00 |
| 11838 | KVGTX11838 | Syndecan 4 antibody, 100 µg | Consumable | 46,670.00 |
| 11839 | KVGTX11839 | 6X His tag antibody [His17], 500 µg | Consumable | 30,345.00 |
| 11840 | KVGTX11840 | 25 OH Vitamin D3 antibody [B2530M], 250 µg | Consumable | 35,090.00 |
| 11841 | KVGTX11841 | 1,25 Dihydroxy Vitamin D3 antibody [B1253M], 25 µg | Consumable | 57,385.00 |
| 11842 | KVGTX11842 | CD4 (Domain 2) antibody [OX-35], 100 µg | Consumable | 22,885.00 |
| 11843 | KVGTX11843 | CD4 (Domains 3 and 4) antibody [OX-68], 250 µg | Consumable | 48,465.00 |
| 11844 | KVGTX11844 | CD4 antibody [CA13.1E4], 2 ml | Consumable | 55,215.00 |
| 11845 | KVGTX11845 | CD4 antibody [CT7], 250 µl | Consumable | 48,465.00 |
| 11846 | KVGTX11846 | CD4 antibody [CVS4], 2 ml | Consumable | 45,765.00 |
| 11847 | KVGTX11847 | CD4 antibody [Du CD4-2], 250 µg | Consumable | 48,465.00 |
| 11848 | KVGTX11848 | CD4 antibody [GK1.5], 250 µg | Consumable | 42,770.00 |
| 11849 | KVGTX11849 | CD4 antibody [GK1.5] (Low endotoxin, azide free), 500 µg | Consumable | 55,215.00 |
| 11850 | KVGTX11850 | CD4 antibody [GK1.5], 100 µg | Consumable | 21,890.00 |
| 11851 | KVGTX11851 | CD4 antibody [GK1.5], 25 µg | Consumable | 17,745.00 |
| 11852 | KVGTX11852 | CD4 antibody [RM4-5], 250 µg | Consumable | 39,875.00 |
| 11853 | KVGTX11853 | CD4 antibody [RM4-5], 25 µg | Consumable | 18,590.00 |
| 11854 | KVGTX11854 | CD4 antibody [RPA-T4] (Low endotoxin, azide free), 100 µg | Consumable | 35,090.00 |
| 11855 | KVGTX11855 | CD4 antibody [YTS177.9] (Low endotoxin, azide free), 500 µg | Consumable | 55,215.00 |

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| 11856 | KVGTX11856 | CD4 antibody [YTS191.1] (Low endotoxin, azide free), 500 µg | Consumable | 55,215.00 |
| 11857 | KVGTX11857 | CD40 antibody [3/23] (Low endotoxin, azide free), 500 µg | Consumable | 55,215.00 |
| 11858 | KVGTX11858 | CD40 antibody [3/23], 25 µg | Consumable | 17,745.00 |
| 11859 | KVGTX11859 | CD40 antibody [LOB7/6] (Low endotoxin, azide free), 100 µg | Consumable | 36,685.00 |
| 11860 | KVGTX11860 | Integrin alpha 2b + beta 3 antibody [11C3], 100 µg | Consumable | 42,770.00 |
| 11861 | KVGTX11861 | CD44 antibody [Bu52], 100 µg | Consumable | 39,875.00 |
| 11862 | KVGTX11862 | CD45 antibody [135-4C5], 200 µg | Consumable | 45,765.00 |
| 11863 | KVGTX11863 | CD45 antibody [CA12.10C12], 2 ml | Consumable | 45,765.00 |
| 11864 | KVGTX11864 | CD45 antibody [OX-1], 1 mg | Consumable | 64,665.00 |
| 11865 | KVGTX11865 | CD45 antibody [OX-1], 100 µg | Consumable | 21,890.00 |
| 11866 | KVGTX11866 | CD45 antibody [OX-29], 250 µg | Consumable | 34,385.00 |
| 11867 | KVGTX11867 | CD45 antibody [YTH24.5], 200 µg | Consumable | 48,465.00 |
| 11868 | KVGTX11868 | CD45 antibody [YTH24.5], 25 µg | Consumable | 17,745.00 |
| 11869 | KVGTX11869 | CD45 antibody [YW62.3], 25 µg | Consumable | 17,745.00 |
| 11870 | KVGTX11870 | CD45R antibody [20.96], 250 µg | Consumable | 45,765.00 |
| 11871 | KVGTX11871 | CD45RB antibody [CC76], 250 µg | Consumable | 55,215.00 |
| 11872 | KVGTX11872 | CD45RA antibody [OX-33], 100 µg | Consumable | 21,890.00 |
| 11873 | KVGTX11873 | CD45RA antibody [OX-33], 250 µg | Consumable | 31,790.00 |
| 11874 | KVGTX11874 | CD45RA antibody [CA4.1D3], 2 ml | Consumable | 45,765.00 |
| 11875 | KVGTX11875 | CD45RB antibody [C363-16A], 250 µg | Consumable | 39,480.00 |
| 11876 | KVGTX11876 | CD45RC antibody [OX-22] (Low endotoxin, azide free), 500 µg | Consumable | 55,215.00 |
| 11877 | KVGTX11877 | CD45RC antibody [OX-22], 1 mg | Consumable | 64,665.00 |
| 11878 | KVGTX11878 | CD45RC antibody [OX-22], 100 µg | Consumable | 21,890.00 |
| 11879 | KVGTX11879 | CD47 antibody [OX-101], 250 µg | Consumable | 51,165.00 |
| 11880 | KVGTX11880 | CD47 antibody [OX-101], 100 µg | Consumable | 22,885.00 |
| 11881 | KVGTX11881 | ID1 antibody [195-14], 100 µg | Consumable | 115,965.00 |
| 11882 | KVGTX11882 | CD45 antibody [K252.1E4], 100 µg | Consumable | 42,770.00 |
| 11883 | KVGTX11883 | N-Cadherin antibody [13A9], 100 µg | Consumable | 38,280.00 |
| 11884 | KVGTX11884 | CLK4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11885 | KVGTX11885 | CDX4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11886 | KVGTX11886 | Advillin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11887 | KVGTX11887 | AEBP2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11888 | KVGTX11888 | ARX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11889 | KVGTX11889 | AF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11890 | KVGTX11890 | BHLHB5 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 11891 | KVGTX11891 | ATMIN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11892 | KVGTX11892 | CDX4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11893 | KVGTX11893 | BAZ1A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11894 | KVGTX11894 | Arntl2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11895 | KVGTX11895 | ARPC4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11896 | KVGTX11896 | BBX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11897 | KVGTX11897 | ALX4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11898 | KVGTX11898 | ALX4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11899 | KVGTX11899 | Basonuclin 1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11900 | KVGTX11900 | BTF antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11901 | KVGTX11901 | Atrophin 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11902 | KVGTX11902 | AFF3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11903 | KVGTX11903 | AFF2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11904 | KVGTX11904 | CDR2L antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11905 | KVGTX11905 | BTBD14A antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 11906 | KVGTX11906 | BTBD14A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11907 | KVGTX11907 | CREB3L2 antibody, N-term, 100 µg | Consumable | 39,875.00 |

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| 11908 | KVGTX11908 | CNBP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11909 | KVGTX11909 | CLCN1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11910 | KVGTX11910 | CLCN5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11911 | KVGTX11911 | Cav gamma 1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11912 | KVGTX11912 | Stargazin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11913 | KVGTX11913 | Cav gamma 3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11914 | KVGTX11914 | CCDC16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11915 | KVGTX11915 | ARPC3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 11916 | KVGTX11916 | ARPC3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 11917 | KVGTX11917 | CCDC16 antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 11918 | KVGTX11918 | ALX4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11919 | KVGTX11919 | ACD antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11920 | KVGTX11920 | ALX4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11921 | KVGTX11921 | ARX antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 11922 | KVGTX11922 | Nkx3.2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11923 | KVGTX11923 | CIITA antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11924 | KVGTX11924 | ASCL2 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 11925 | KVGTX11925 | ASCL2 antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 11926 | KVGTX11926 | Ahrr antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11927 | KVGTX11927 | BarX2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11928 | KVGTX11928 | Abt1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11929 | KVGTX11929 | Abt1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11930 | KVGTX11930 | ATP6V0A1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11931 | KVGTX11931 | CITED4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11932 | KVGTX11932 | CITED4 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 11933 | KVGTX11933 | ASCL3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11934 | KVGTX11934 | Bola1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11935 | KVGTX11935 | BHLHB4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11936 | KVGTX11936 | Carboxylesterase 6 antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 11937 | KVGTX11937 | CREB5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11938 | KVGTX11938 | MTGR1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11939 | KVGTX11939 | BOLA2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11940 | KVGTX11940 | ALX3 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 11941 | KVGTX11941 | Aste1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11942 | KVGTX11942 | CDX1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11943 | KVGTX11943 | BATF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11944 | KVGTX11944 | CDR2L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11945 | KVGTX11945 | Basonuclin 2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11946 | KVGTX11946 | BATF3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11947 | KVGTX11947 | ASCL3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11948 | KVGTX11948 | Cyclin B3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11949 | KVGTX11949 | BCL6B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11950 | KVGTX11950 | AUH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11951 | KVGTX11951 | BRUNOL5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11952 | KVGTX11952 | Claudin 6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11953 | KVGTX11953 | ALX1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11954 | KVGTX11954 | BFAR antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11955 | KVGTX11955 | MRP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11956 | KVGTX11956 | ABCA7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11957 | KVGTX11957 | Hydrogen Potassium ATPase Beta antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11958 | KVGTX11958 | ALG8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11959 | KVGTX11959 | CLSTN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 11960 | KVGTX11960 | Atp11c antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11961 | KVGTX11961 | ANO6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11962 | KVGTX11962 | B3galnt1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11963 | KVGTX11963 | B3GALT2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 11964 | KVGTX11964 | CHAF1B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11965 | KVGTX11965 | AChR beta 2 antibody [270], 100 µl | Consumable | 33,235.00 |
| 11966 | KVGTX11966 | Synaptobrevin antibody [SP10], 100 µl | Consumable | 33,495.00 |
| 11967 | KVGTX11967 | Rho antibody, 50 µg | Consumable | 33,495.00 |
| 11968 | KVGTX11968 | SDF1 antibody (Functional Grade), 100 µg | Consumable | 31,900.00 |
| 11969 | KVGTX11969 | GLP1R antibody, 25 µg | Consumable | 36,685.00 |
| 11970 | KVGTX11970 | Nucleobindin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 11971 | KVGTX11971 | Nucleostemin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11972 | KVGTX11972 | Nucleostemin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11973 | KVGTX11973 | EIF2C3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11974 | KVGTX11974 | PRKRIP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11975 | KVGTX11975 | EIF2C4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11976 | KVGTX11976 | PDCD7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11977 | KVGTX11977 | PDCD7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11978 | KVGTX11978 | KRT75 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11979 | KVGTX11979 | KRT75 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11980 | KVGTX11980 | SLIT3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11981 | KVGTX11981 | SLIT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11982 | KVGTX11982 | TD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11983 | KVGTX11983 | NGRN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11984 | KVGTX11984 | DPPA5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11985 | KVGTX11985 | RP11-217H1.1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11986 | KVGTX11986 | mtTFA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11987 | KVGTX11987 | mtTFA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 11988 | KVGTX11988 | TRPC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11989 | KVGTX11989 | FLJ14803 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11990 | KVGTX11990 | UCHL3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11991 | KVGTX11991 | SPATA22 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11992 | KVGTX11992 | PCSK4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11993 | KVGTX11993 | LYPD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11994 | KVGTX11994 | HCG_1745121 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11995 | KVGTX11995 | FLJ20433 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11996 | KVGTX11996 | ESSPL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11997 | KVGTX11997 | CDKL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11998 | KVGTX11998 | CCDC54 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 11999 | KVGTX11999 | CAPZA3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12000 | KVGTX12000 | ATP6V1E2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12001 | KVGTX12001 | TBC1D13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12002 | KVGTX12002 | SPAG4L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12003 | KVGTX12003 | SLC25A6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12004 | KVGTX12004 | SCRN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12005 | KVGTX12005 | SAMD8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12006 | KVGTX12006 | PNPO antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12007 | KVGTX12007 | Plexin A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12008 | KVGTX12008 | NMRAL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12009 | KVGTX12009 | MS4A4A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12010 | KVGTX12010 | LOC646951 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12011 | KVGTX12011 | LCN8 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 12012 | KVGTX12012 | LCN12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12013 | KVGTX12013 | FKBP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12014 | KVGTX12014 | CCDC74A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12015 | KVGTX12015 | CAPS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12016 | KVGTX12016 | C1ORF142 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12017 | KVGTX12017 | BTF3L3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12018 | KVGTX12018 | ZW10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12019 | KVGTX12019 | NPM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12020 | KVGTX12020 | MIS12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12021 | KVGTX12021 | HIRIP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12022 | KVGTX12022 | CENPH antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12023 | KVGTX12023 | CENPH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12024 | KVGTX12024 | CDCA5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12025 | KVGTX12025 | CDCA5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12026 | KVGTX12026 | TFPI2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12027 | KVGTX12027 | Laminin gamma 1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12028 | KVGTX12028 | Laminin gamma 1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12029 | KVGTX12029 | UTY antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12030 | KVGTX12030 | JHDM1D antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12031 | KVGTX12031 | A2BP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12032 | KVGTX12032 | A2BP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12033 | KVGTX12033 | PPP2R5C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12034 | KVGTX12034 | CYP20A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12035 | KVGTX12035 | NASP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12036 | KVGTX12036 | MYL6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12037 | KVGTX12037 | MYL6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12038 | KVGTX12038 | BBS4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12039 | KVGTX12039 | BBS4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12040 | KVGTX12040 | MTRR antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12041 | KVGTX12041 | RAI16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12042 | KVGTX12042 | ACBD3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12043 | KVGTX12043 | VPS52 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12044 | KVGTX12044 | TINAGL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12045 | KVGTX12045 | TINAGL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12046 | KVGTX12046 | DUS1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12047 | KVGTX12047 | DUS1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12048 | KVGTX12048 | RTP4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12049 | KVGTX12049 | Tryptase epsilon antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12050 | KVGTX12050 | ANKRD5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12051 | KVGTX12051 | ANKRD5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12052 | KVGTX12052 | CHTF18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12053 | KVGTX12053 | CHTF18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12054 | KVGTX12054 | VIPAR antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12055 | KVGTX12055 | NAP1L2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12056 | KVGTX12056 | PLEKHA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12057 | KVGTX12057 | RRAGD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12058 | KVGTX12058 | RPRD1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12059 | KVGTX12059 | ENOPH1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12060 | KVGTX12060 | DENND1A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12061 | KVGTX12061 | FAM160B1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12062 | KVGTX12062 | CCDC146 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12063 | KVGTX12063 | KIAA1430 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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|---|---|---|---|---|
| 12064 | KVGTX12064 | PDP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12065 | KVGTX12065 | WDR35 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12066 | KVGTX12066 | KCTD16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12067 | KVGTX12067 | TBC1D24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12068 | KVGTX12068 | RAB22A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12069 | KVGTX12069 | Pellino1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12070 | KVGTX12070 | ACTR3B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12071 | KVGTX12071 | ACTR3B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12072 | KVGTX12072 | M-Cadherin antibody [21 g4], 50 µg | Consumable | 49,270.00 |
| 12073 | KVGTX12073 | ASPHD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12074 | KVGTX12074 | LYRM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12075 | KVGTX12075 | C12ORF4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12076 | KVGTX12076 | C12ORF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12077 | KVGTX12077 | ANKMY2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12078 | KVGTX12078 | ANKMY2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12079 | KVGTX12079 | C17ORF48 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12080 | KVGTX12080 | C17ORF48 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12081 | KVGTX12081 | C16ORF61 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12082 | KVGTX12082 | LIN37 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12083 | KVGTX12083 | Cyclin J antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12084 | KVGTX12084 | CCDC76 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12085 | KVGTX12085 | EXOC6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12086 | KVGTX12086 | EXOC6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12087 | KVGTX12087 | CXORF9 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12088 | KVGTX12088 | GFOD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12089 | KVGTX12089 | KLHL9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12090 | KVGTX12090 | CDCA7L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12091 | KVGTX12091 | NOLA3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12092 | KVGTX12092 | KIAA1704 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12093 | KVGTX12093 | TMCO6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12094 | KVGTX12094 | LRDD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12095 | KVGTX12095 | LRDD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12096 | KVGTX12096 | ACTR10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12097 | KVGTX12097 | FAM45B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12098 | KVGTX12098 | FAM45B antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12099 | KVGTX12099 | PRR13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12100 | KVGTX12100 | PRR13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12101 | KVGTX12101 | ALLC antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12102 | KVGTX12102 | SPATA7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12103 | KVGTX12103 | MNS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12104 | KVGTX12104 | RSBN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12105 | KVGTX12105 | RSBN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12106 | KVGTX12106 | C4ORF20 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12107 | KVGTX12107 | C4ORF20 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12108 | KVGTX12108 | FTSJD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12109 | KVGTX12109 | FTSJD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12110 | KVGTX12110 | VPS53 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12111 | KVGTX12111 | C7ORF43 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12112 | KVGTX12112 | THNSL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12113 | KVGTX12113 | ASXL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12114 | KVGTX12114 | TTC17 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12115 | KVGTX12115 | CCDC25 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12116 | KVGTX12116 | LRRC20 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12117 | KVGTX12117 | SMU1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12118 | KVGTX12118 | CCDC87 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12119 | KVGTX12119 | PANK4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12120 | KVGTX12120 | PANK4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12121 | KVGTX12121 | PNMAL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12122 | KVGTX12122 | C11ORF57 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12123 | KVGTX12123 | C11ORF57 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12124 | KVGTX12124 | ARL8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12125 | KVGTX12125 | ARL8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12126 | KVGTX12126 | RIC8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12127 | KVGTX12127 | RIC8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12128 | KVGTX12128 | C17ORF71 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12129 | KVGTX12129 | C14ORF104 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12130 | KVGTX12130 | TBCCD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12131 | KVGTX12131 | NECAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12132 | KVGTX12132 | FAM90A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12133 | KVGTX12133 | PIWIL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12134 | KVGTX12134 | MAP7D1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12135 | KVGTX12135 | GPN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12136 | KVGTX12136 | AGGF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12137 | KVGTX12137 | RALGPS2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12138 | KVGTX12138 | RALGPS2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12139 | KVGTX12139 | WIPI1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12140 | KVGTX12140 | RMND1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12141 | KVGTX12141 | PNRC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12142 | KVGTX12142 | TASP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12143 | KVGTX12143 | FAM83E antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12144 | KVGTX12144 | WDR55 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12145 | KVGTX12145 | GDAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12146 | KVGTX12146 | GDAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12147 | KVGTX12147 | ERCC6L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12148 | KVGTX12148 | BTG4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12149 | KVGTX12149 | MIER2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12150 | KVGTX12150 | UCHL5IP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12151 | KVGTX12151 | MAGP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12152 | KVGTX12152 | PRR16 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12153 | KVGTX12153 | FAM53C antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 12154 | KVGTX12154 | RBJ antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12155 | KVGTX12155 | MRPL37 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12156 | KVGTX12156 | FAM178B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12157 | KVGTX12157 | C3ORF19 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12158 | KVGTX12158 | C20ORF111 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12159 | KVGTX12159 | GLRX5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12160 | KVGTX12160 | CDK5RAP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12161 | KVGTX12161 | C11orf73 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12162 | KVGTX12162 | HSPC111 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12163 | KVGTX12163 | C15ORF15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12164 | KVGTX12164 | C15ORF15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12165 | KVGTX12165 | CRBN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12166 | KVGTX12166 | HP1BP3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12167 | KVGTX12167 | HP1BP3 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 12168 | KVGTX12168 | HSD17B14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12169 | KVGTX12169 | HSD17B14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12170 | KVGTX12170 | DCTN4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12171 | KVGTX12171 | TRAPPC2L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12172 | KVGTX12172 | RWDD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12173 | KVGTX12173 | GOLGA7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12174 | KVGTX12174 | MED31 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12175 | KVGTX12175 | SLMO2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12176 | KVGTX12176 | LACTB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12177 | KVGTX12177 | OTUD6B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12178 | KVGTX12178 | FAM108B1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12179 | KVGTX12179 | UCHL5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12180 | KVGTX12180 | MEMO1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12181 | KVGTX12181 | POP5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12182 | KVGTX12182 | FAM135B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12183 | KVGTX12183 | LAP3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12184 | KVGTX12184 | PLEKHA9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12185 | KVGTX12185 | PLEKHA9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12186 | KVGTX12186 | UBXN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12187 | KVGTX12187 | Protor 1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12188 | KVGTX12188 | C22ORF28 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12189 | KVGTX12189 | C22ORF28 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12190 | KVGTX12190 | MSRA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12191 | KVGTX12191 | RPL10A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12192 | KVGTX12192 | RPL10A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12193 | KVGTX12193 | RP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12194 | KVGTX12194 | PNOC antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12195 | KVGTX12195 | PIN4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12196 | KVGTX12196 | PIN4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12197 | KVGTX12197 | SERPINE2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12198 | KVGTX12198 | OMP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12199 | KVGTX12199 | MFAP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12200 | KVGTX12200 | NBL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12201 | KVGTX12201 | OMD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12202 | KVGTX12202 | NDUFA9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12203 | KVGTX12203 | MYO1E antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12204 | KVGTX12204 | MYBPH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12205 | KVGTX12205 | PKP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12206 | KVGTX12206 | SH3GL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12207 | KVGTX12207 | SH3GL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12208 | KVGTX12208 | Pentraxin 3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12209 | KVGTX12209 | PNN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12210 | KVGTX12210 | PNN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12211 | KVGTX12211 | PMM1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12212 | KVGTX12212 | PLS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12213 | KVGTX12213 | PI4KB antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12214 | KVGTX12214 | PGM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12215 | KVGTX12215 | OAZ2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12216 | KVGTX12216 | TBC1D25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12217 | KVGTX12217 | NUBP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12218 | KVGTX12218 | MAGEB4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12219 | KVGTX12219 | ATP6V1B2 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12220 | KVGTX12220 | ATP6V1B2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12221 | KVGTX12221 | TBC1D14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12222 | KVGTX12222 | FAM118A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12223 | KVGTX12223 | Selenoprotein P antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12224 | KVGTX12224 | Myosin 1C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12225 | KVGTX12225 | KIAA1191 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12226 | KVGTX12226 | KIAA1191 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12227 | KVGTX12227 | URG4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12228 | KVGTX12228 | WDPCP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12229 | KVGTX12229 | HMGCLL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12230 | KVGTX12230 | RALGDS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12231 | KVGTX12231 | FAM63A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12232 | KVGTX12232 | ACBD7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12233 | KVGTX12233 | OLAH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12234 | KVGTX12234 | OLAH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12235 | KVGTX12235 | UNC45A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12236 | KVGTX12236 | ARL17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12237 | KVGTX12237 | C18ORF32 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12238 | KVGTX12238 | KLHL7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12239 | KVGTX12239 | CYB5RL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12240 | KVGTX12240 | RPS15A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12241 | KVGTX12241 | ASPDH antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12242 | KVGTX12242 | CX3CL1 antibody, 100 µg | Consumable | 33,495.00 |
| 12243 | KVGTX12243 | ASPDH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12244 | KVGTX12244 | CCDC157 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12245 | KVGTX12245 | CX3CL1 antibody, 100 µg | Consumable | 33,495.00 |
| 12246 | KVGTX12246 | S100PBP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12247 | KVGTX12247 | C1ORF190 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12248 | KVGTX12248 | C18orf56 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12249 | KVGTX12249 | DALRD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12250 | KVGTX12250 | KIAA1189 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12251 | KVGTX12251 | DAP12 antibody, 100 µg | Consumable | 35,090.00 |
| 12252 | KVGTX12252 | DAP12 antibody, 100 µg | Consumable | 35,090.00 |
| 12253 | KVGTX12253 | CHAC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12254 | KVGTX12254 | ODF2L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12255 | KVGTX12255 | ODF2L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12256 | KVGTX12256 | NRARP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12257 | KVGTX12257 | HCFC1R1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12258 | KVGTX12258 | RPS7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12259 | KVGTX12259 | RPS7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12260 | KVGTX12260 | STX19 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12261 | KVGTX12261 | RPL37A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12262 | KVGTX12262 | RPL18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12263 | KVGTX12263 | BCKDHA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12264 | KVGTX12264 | BLMH antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12265 | KVGTX12265 | PEX7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12266 | KVGTX12266 | NPHP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12267 | KVGTX12267 | LRRC37A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12268 | KVGTX12268 | FAM26A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12269 | KVGTX12269 | SPNS2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12270 | KVGTX12270 | MGC34821 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12271 | KVGTX12271 | SDF1 alpha antibody, 100 µg | Consumable | 33,495.00 |

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| 12272 | KVGTX12272 | SDF1 beta antibody, 100 µg | Consumable | 33,495.00 |
| 12273 | KVGTX12273 | CCL21 antibody, 100 µg | Consumable | 33,495.00 |
| 12274 | KVGTX12274 | LOC152586 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12275 | KVGTX12275 | TGF beta 1 antibody, 100 µg | Consumable | 33,495.00 |
| 12276 | KVGTX12276 | HHV8 GPCR antibody, 100 µg | Consumable | 33,495.00 |
| 12277 | KVGTX12277 | MIP3 alpha antibody, 100 µg | Consumable | 33,495.00 |
| 12278 | KVGTX12278 | LOC339047 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12279 | KVGTX12279 | RSPH10B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12280 | KVGTX12280 | MGC50273 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12281 | KVGTX12281 | MEK1 antibody, 100 µg | Consumable | 33,495.00 |
| 12282 | KVGTX12282 | TMED8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12283 | KVGTX12283 | MIP1 beta antibody, 100 µg | Consumable | 33,495.00 |
| 12284 | KVGTX12284 | TMED8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12285 | KVGTX12285 | LYSMD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12286 | KVGTX12286 | HERV-FRD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12287 | KVGTX12287 | MGC48628 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12288 | KVGTX12288 | FLJ35767 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12289 | KVGTX12289 | C2ORF55 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12290 | KVGTX12290 | GADL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12291 | KVGTX12291 | C1ORF174 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12292 | KVGTX12292 | ANKRD13D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12293 | KVGTX12293 | CYP4V2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12294 | KVGTX12294 | ZDHHC24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12295 | KVGTX12295 | ZDHHC24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12296 | KVGTX12296 | PRAME antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12297 | KVGTX12297 | PRAME antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12298 | KVGTX12298 | IER5L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12299 | KVGTX12299 | C17ORF82 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12300 | KVGTX12300 | MPEG1 antibody, 100 µg | Consumable | 33,495.00 |
| 12301 | KVGTX12301 | LRRN4CL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12302 | KVGTX12302 | CXorf67 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12303 | KVGTX12303 | MGC50722 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12304 | KVGTX12304 | HEATR4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12305 | KVGTX12305 | ZCCHC13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12306 | KVGTX12306 | MGC70924 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12307 | KVGTX12307 | MGC70924 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12308 | KVGTX12308 | NAPE-PLD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12309 | KVGTX12309 | NUP43 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12310 | KVGTX12310 | AMIGO3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12311 | KVGTX12311 | SPATC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12312 | KVGTX12312 | LRRC33 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12313 | KVGTX12313 | LRRC33 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12314 | KVGTX12314 | TMEM110 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12315 | KVGTX12315 | C3ORF62 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12316 | KVGTX12316 | HDDC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12317 | KVGTX12317 | TEX9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12318 | KVGTX12318 | C10ORF96 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12319 | KVGTX12319 | C10ORF96 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12320 | KVGTX12320 | NHLRC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12321 | KVGTX12321 | C11ORF53 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12322 | KVGTX12322 | CLEC4G antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12323 | KVGTX12323 | FAM92B antibody, N-term, 50 µg | Consumable | 42,375.00 |

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|---|---|---|---|---|
| 12324 | KVGTX12324 | FAM79B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12325 | KVGTX12325 | OLFML1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12326 | KVGTX12326 | OLFML1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12327 | KVGTX12327 | ANKRD47 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12328 | KVGTX12328 | ANKRD47 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12329 | KVGTX12329 | GANC antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12330 | KVGTX12330 | RD3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12331 | KVGTX12331 | OSGIN1 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12332 | KVGTX12332 | PLCB1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12333 | KVGTX12333 | WDR53 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12334 | KVGTX12334 | FAM131C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12335 | KVGTX12335 | VSIG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12336 | KVGTX12336 | LYPD5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12337 | KVGTX12337 | CCDC144B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12338 | KVGTX12338 | VSTM2A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12339 | KVGTX12339 | VSTM2A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12340 | KVGTX12340 | ANKRD37 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12341 | KVGTX12341 | EFHA2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12342 | KVGTX12342 | EFHA2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12343 | KVGTX12343 | LINC00174 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12344 | KVGTX12344 | LEMD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12345 | KVGTX12345 | LEMD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12346 | KVGTX12346 | LRRTM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12347 | KVGTX12347 | LRRTM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12348 | KVGTX12348 | MGC51025 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12349 | KVGTX12349 | ZDHHC21 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12350 | KVGTX12350 | TSPAN33 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12351 | KVGTX12351 | C2ORF53 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12352 | KVGTX12352 | C1ORF110 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12353 | KVGTX12353 | C1ORF110 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12354 | KVGTX12354 | MGC33407 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12355 | KVGTX12355 | CYP4X1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12356 | KVGTX12356 | UBAC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12357 | KVGTX12357 | ILDR1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12358 | KVGTX12358 | PRR18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12359 | KVGTX12359 | PRR18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12360 | KVGTX12360 | PRR15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12361 | KVGTX12361 | RASGEF1C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12362 | KVGTX12362 | RASGEF1C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12363 | KVGTX12363 | SEC14L4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12364 | KVGTX12364 | C6ORF182 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12365 | KVGTX12365 | SFRS12IP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12366 | KVGTX12366 | COX18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12367 | KVGTX12367 | DPY19L2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12368 | KVGTX12368 | C11ORF77 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12369 | KVGTX12369 | TTC9C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12370 | KVGTX12370 | C16ORF65 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12371 | KVGTX12371 | MPV17L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12372 | KVGTX12372 | C9ORF75 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12373 | KVGTX12373 | C9ORF75 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12374 | KVGTX12374 | DCBLD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12375 | KVGTX12375 | FLJ37543 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12376 | KVGTX12376 | FLJ37543 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12377 | KVGTX12377 | C5ORF36 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12378 | KVGTX12378 | C17ORF78 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12379 | KVGTX12379 | FLJ40504 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12380 | KVGTX12380 | CDRT4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12381 | KVGTX12381 | HEXDC antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12382 | KVGTX12382 | FAM98B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12383 | KVGTX12383 | FAM98B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12384 | KVGTX12384 | C14ORF80 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12385 | KVGTX12385 | C6ORF146 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12386 | KVGTX12386 | TRIML2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12387 | KVGTX12387 | TRIML2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12388 | KVGTX12388 | RFESD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12389 | KVGTX12389 | ARMC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12390 | KVGTX12390 | APBB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12391 | KVGTX12391 | WDR51B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12392 | KVGTX12392 | ELMOD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12393 | KVGTX12393 | CCDC96 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12394 | KVGTX12394 | LYSMD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12395 | KVGTX12395 | C10ORF56 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12396 | KVGTX12396 | FBXW8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12397 | KVGTX12397 | EML3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12398 | KVGTX12398 | LRRC57 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12399 | KVGTX12399 | LRRC57 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12400 | KVGTX12400 | MGC45491 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12401 | KVGTX12401 | PXT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12402 | KVGTX12402 | GCET2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12403 | KVGTX12403 | TMEM146 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12404 | KVGTX12404 | TMEM146 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12405 | KVGTX12405 | GLIPR1L1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12406 | KVGTX12406 | C4ORF22 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12407 | KVGTX12407 | C16orf73 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12408 | KVGTX12408 | YTHDF3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12409 | KVGTX12409 | YTHDF3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12410 | KVGTX12410 | SEMA3D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12411 | KVGTX12411 | BEND7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12412 | KVGTX12412 | C10orf30 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12413 | KVGTX12413 | HEPACAM antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12414 | KVGTX12414 | MGC26647 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12415 | KVGTX12415 | SENP5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12416 | KVGTX12416 | IQCE antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12417 | KVGTX12417 | NCAPH2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12418 | KVGTX12418 | NCAPH2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12419 | KVGTX12419 | C9ORF25 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12420 | KVGTX12420 | SGMS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12421 | KVGTX12421 | LRRC51 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12422 | KVGTX12422 | CCDC11 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12423 | KVGTX12423 | FAM124A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12424 | KVGTX12424 | HYLS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12425 | KVGTX12425 | SUSD3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12426 | KVGTX12426 | RPIA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12427 | KVGTX12427 | DAGLB antibody, Internal, 50 µg | Consumable | 45,765.00 |

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| 12428 | KVGTX12428 | HOM-TES-103 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12429 | KVGTX12429 | FGF13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12430 | KVGTX12430 | FAM78A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12431 | KVGTX12431 | KRT84 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12432 | KVGTX12432 | FAM175B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12433 | KVGTX12433 | FAM175B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12434 | KVGTX12434 | GNGT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12435 | KVGTX12435 | PHACTR1 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12436 | KVGTX12436 | C11ORF67 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12437 | KVGTX12437 | TSPYL4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12438 | KVGTX12438 | COTL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12439 | KVGTX12439 | IFNA7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12440 | KVGTX12440 | GSPT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12441 | KVGTX12441 | GSPT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12442 | KVGTX12442 | SSBP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12443 | KVGTX12443 | SSBP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12444 | KVGTX12444 | VGLL3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12445 | KVGTX12445 | C2orf30 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12446 | KVGTX12446 | SENP3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12447 | KVGTX12447 | RGS22 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12448 | KVGTX12448 | C10ORF12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12449 | KVGTX12449 | IRF2BP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12450 | KVGTX12450 | C1orf144 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12451 | KVGTX12451 | C1orf77 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12452 | KVGTX12452 | WDR21A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12453 | KVGTX12453 | WDR21A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12454 | KVGTX12454 | RAI14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12455 | KVGTX12455 | RAI14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12456 | KVGTX12456 | FAM98A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12457 | KVGTX12457 | FAM98A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12458 | KVGTX12458 | WDSOF1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12459 | KVGTX12459 | COG4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12460 | KVGTX12460 | COG4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12461 | KVGTX12461 | NUDCD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12462 | KVGTX12462 | KIAA0892 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12463 | KVGTX12463 | SMG5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12464 | KVGTX12464 | KIAA0776 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12465 | KVGTX12465 | C22ORF9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12466 | KVGTX12466 | DDHD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12467 | KVGTX12467 | KIAA0460 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12468 | KVGTX12468 | FBXO28 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12469 | KVGTX12469 | FBXO28 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12470 | KVGTX12470 | ZCCHC14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12471 | KVGTX12471 | METAP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12472 | KVGTX12472 | GPD1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12473 | KVGTX12473 | ATG2A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12474 | KVGTX12474 | WDTC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12475 | KVGTX12475 | KIAA0284 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12476 | KVGTX12476 | STK38L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12477 | KVGTX12477 | MAPKBP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12478 | KVGTX12478 | DAAM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12479 | KVGTX12479 | KIAA0907 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12480 | KVGTX12480 | SAPS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12481 | KVGTX12481 | R3HDM2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12482 | KVGTX12482 | VASH1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12483 | KVGTX12483 | VASH1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12484 | KVGTX12484 | KIAA0182 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12485 | KVGTX12485 | ADAMDEC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12486 | KVGTX12486 | OPTC antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12487 | KVGTX12487 | RAB26 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12488 | KVGTX12488 | TBC1D22A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12489 | KVGTX12489 | MTCH2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12490 | KVGTX12490 | KLHDC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12491 | KVGTX12491 | TGDS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12492 | KVGTX12492 | NOMO1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12493 | KVGTX12493 | THYN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12494 | KVGTX12494 | THYN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12495 | KVGTX12495 | METTL5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12496 | KVGTX12496 | METTL5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12497 | KVGTX12497 | TNPO2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12498 | KVGTX12498 | IARS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12499 | KVGTX12499 | IARS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12500 | KVGTX12500 | PNMA3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12501 | KVGTX12501 | C12ORF24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12502 | KVGTX12502 | WBP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12503 | KVGTX12503 | TXN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12504 | KVGTX12504 | TXN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12505 | KVGTX12505 | IFIT5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12506 | KVGTX12506 | IFIT5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12507 | KVGTX12507 | PITPNB antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12508 | KVGTX12508 | TTC33 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12509 | KVGTX12509 | FBXO10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12510 | KVGTX12510 | FAM50B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12511 | KVGTX12511 | FAM50B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12512 | KVGTX12512 | LMOD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12513 | KVGTX12513 | COPG2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12514 | KVGTX12514 | MTO1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12515 | KVGTX12515 | GLUD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12516 | KVGTX12516 | GLUD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12517 | KVGTX12517 | CASC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12518 | KVGTX12518 | G protein alpha 12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12519 | KVGTX12519 | PHLDA1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12520 | KVGTX12520 | PHLDA1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12521 | KVGTX12521 | CENPI antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12522 | KVGTX12522 | IPP antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12523 | KVGTX12523 | LOXL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12524 | KVGTX12524 | LOXL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12525 | KVGTX12525 | HIST1H1T antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12526 | KVGTX12526 | C3G antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12527 | KVGTX12527 | PPM1J antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12528 | KVGTX12528 | PPM1J antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12529 | KVGTX12529 | KIF5C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12530 | KVGTX12530 | KIF5C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12531 | KVGTX12531 | Glutaredoxin 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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|---|---|---|---|---|
| 12532 | KVGTX12532 | FAU antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12533 | KVGTX12533 | ICT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12534 | KVGTX12534 | AMN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12535 | KVGTX12535 | SOHLH1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12536 | KVGTX12536 | C12ORF42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12537 | KVGTX12537 | C1ORF43 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12538 | KVGTX12538 | PELI3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12539 | KVGTX12539 | PELI3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12540 | KVGTX12540 | KLKBL4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12541 | KVGTX12541 | PCDH17 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12542 | KVGTX12542 | DCUN1D4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12543 | KVGTX12543 | FLJ33790 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12544 | KVGTX12544 | C1orf104 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12545 | KVGTX12545 | MPEG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12546 | KVGTX12546 | PRAMEF10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12547 | KVGTX12547 | NARF antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12548 | KVGTX12548 | LOC285033 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12549 | KVGTX12549 | LOC285033 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12550 | KVGTX12550 | FLJ35848 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12551 | KVGTX12551 | C12ORF40 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12552 | KVGTX12552 | SUNC1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12553 | KVGTX12553 | WDR21B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12554 | KVGTX12554 | KCTD21 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12555 | KVGTX12555 | KCTD21 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12556 | KVGTX12556 | ARHGAP30 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12557 | KVGTX12557 | LOC284009 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12558 | KVGTX12558 | SH3KBP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12559 | KVGTX12559 | C5ORF39 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12560 | KVGTX12560 | C17orf97 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12561 | KVGTX12561 | C2orf68 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12562 | KVGTX12562 | C12orf68 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12563 | KVGTX12563 | RP11-269F19.9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12564 | KVGTX12564 | RP11-269F19.9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12565 | KVGTX12565 | C6ORF154 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12566 | KVGTX12566 | C6orf154 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12567 | KVGTX12567 | C6ORF173 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12568 | KVGTX12568 | C9ORF117 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12569 | KVGTX12569 | CENPP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12570 | KVGTX12570 | C10ORF132 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12571 | KVGTX12571 | C9ORF153 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12572 | KVGTX12572 | NKAPL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12573 | KVGTX12573 | C7orf61 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12574 | KVGTX12574 | MGC87631 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12575 | KVGTX12575 | TUSC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12576 | KVGTX12576 | TSPYL6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12577 | KVGTX12577 | TSPYL6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12578 | KVGTX12578 | CYP27C1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12579 | KVGTX12579 | NCCRP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12580 | KVGTX12580 | ALOX12 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12581 | KVGTX12581 | AMT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12582 | KVGTX12582 | AMH antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12583 | KVGTX12583 | ZC3H14 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 12584 | KVGTX12584 | PAOX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12585 | KVGTX12585 | C17ORF81 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12586 | KVGTX12586 | GSG1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12587 | KVGTX12587 | GSG1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12588 | KVGTX12588 | ODF2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12589 | KVGTX12589 | PAOX antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12590 | KVGTX12590 | PAOX antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12591 | KVGTX12591 | PAOX antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12592 | KVGTX12592 | CCDC46 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12593 | KVGTX12593 | TSSK2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12594 | KVGTX12594 | GSG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12595 | KVGTX12595 | LOC81691 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12596 | KVGTX12596 | ACSBG2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12597 | KVGTX12597 | ARHGAP28 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12598 | KVGTX12598 | C14ORF140 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12599 | KVGTX12599 | C17ORF39 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12600 | KVGTX12600 | C17ORF39 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12601 | KVGTX12601 | AGBL5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12602 | KVGTX12602 | LYZL6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12603 | KVGTX12603 | TCP11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12604 | KVGTX12604 | TCP11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12605 | KVGTX12605 | C2ORF42 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12606 | KVGTX12606 | C2ORF42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12607 | KVGTX12607 | FAM46C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12608 | KVGTX12608 | SPAG11B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12609 | KVGTX12609 | ISYNA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12610 | KVGTX12610 | SAMD4A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12611 | KVGTX12611 | C17ORF81 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12612 | KVGTX12612 | C20ORF10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12613 | KVGTX12613 | C20ORF10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12614 | KVGTX12614 | LRRC6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12615 | KVGTX12615 | LRRC6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12616 | KVGTX12616 | CCT6B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12617 | KVGTX12617 | TUBA3C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12618 | KVGTX12618 | TUBA3C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12619 | KVGTX12619 | CCIN antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12620 | KVGTX12620 | CDKN3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12621 | KVGTX12621 | ADAM7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12622 | KVGTX12622 | PDXK antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12623 | KVGTX12623 | PDXK antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12624 | KVGTX12624 | TNP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12625 | KVGTX12625 | ODF2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12626 | KVGTX12626 | ACRV1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12627 | KVGTX12627 | ADAM2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12628 | KVGTX12628 | CYLC2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12629 | KVGTX12629 | CRISP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12630 | KVGTX12630 | AP2B1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12631 | KVGTX12631 | AP2B1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12632 | KVGTX12632 | AP2B1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12633 | KVGTX12633 | ARHGAP28 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12634 | KVGTX12634 | GRK4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12635 | KVGTX12635 | IL13 Receptor alpha 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12636 | KVGTX12636 | IL13 Receptor alpha 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12637 | KVGTX12637 | PLA2G4E antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12638 | KVGTX12638 | SPATA24 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12639 | KVGTX12639 | NXPH4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12640 | KVGTX12640 | C3orf49 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12641 | KVGTX12641 | FAM116A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12642 | KVGTX12642 | ZSWIM3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12643 | KVGTX12643 | C20orf132 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12644 | KVGTX12644 | C1orf102 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12645 | KVGTX12645 | C1ORF102 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12646 | KVGTX12646 | AKR1C2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12647 | KVGTX12647 | AKR1C2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12648 | KVGTX12648 | FAM47A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12649 | KVGTX12649 | FITM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12650 | KVGTX12650 | CHCHD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12651 | KVGTX12651 | CHCHD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12652 | KVGTX12652 | HFE2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12653 | KVGTX12653 | ZPBP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12654 | KVGTX12654 | DHRS9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12655 | KVGTX12655 | FAM173B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12656 | KVGTX12656 | DENND2C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12657 | KVGTX12657 | C1orf122 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12658 | KVGTX12658 | ABHD15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12659 | KVGTX12659 | ABHD15 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12660 | KVGTX12660 | FAM36A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12661 | KVGTX12661 | LRRC56 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12662 | KVGTX12662 | LYPD6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12663 | KVGTX12663 | ISCA2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12664 | KVGTX12664 | XRRA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12665 | KVGTX12665 | PRELID2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12666 | KVGTX12666 | TCTE1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12667 | KVGTX12667 | THAP5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12668 | KVGTX12668 | C13orf30 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12669 | KVGTX12669 | CCDC38 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12670 | KVGTX12670 | FAM101A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12671 | KVGTX12671 | C17ORF64 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12672 | KVGTX12672 | DPH4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12673 | KVGTX12673 | MFSD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12674 | KVGTX12674 | Layilin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12675 | KVGTX12675 | NHEDC2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12676 | KVGTX12676 | C10ORF83 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12677 | KVGTX12677 | WDR49 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12678 | KVGTX12678 | WDR49 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12679 | KVGTX12679 | CCDC60 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12680 | KVGTX12680 | LRRC50 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12681 | KVGTX12681 | LRRC50 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12682 | KVGTX12682 | PTH2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12683 | KVGTX12683 | FAM134C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12684 | KVGTX12684 | ASB6 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12685 | KVGTX12685 | 2'-PDE antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12686 | KVGTX12686 | TRAPPC6B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12687 | KVGTX12687 | KLC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12688 | KVGTX12688 | KLC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12689 | KVGTX12689 | DHFRL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12690 | KVGTX12690 | IMP5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12691 | KVGTX12691 | ODF3L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12692 | KVGTX12692 | EXOC8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12693 | KVGTX12693 | KLB antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12694 | KVGTX12694 | C17ORF74 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12695 | KVGTX12695 | SYT9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12696 | KVGTX12696 | ZPLD1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12697 | KVGTX12697 | SAMD14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12698 | KVGTX12698 | FAAH2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12699 | KVGTX12699 | FBXO36 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12700 | KVGTX12700 | TRAPPC5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12701 | KVGTX12701 | C17ORF49 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12702 | KVGTX12702 | ZCCHC12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12703 | KVGTX12703 | FUNDC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12704 | KVGTX12704 | C18orf54 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12705 | KVGTX12705 | C15ORF26 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12706 | KVGTX12706 | RLBP1L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12707 | KVGTX12707 | RLBP1L1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12708 | KVGTX12708 | FLJ90709 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12709 | KVGTX12709 | EFCAB3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12710 | KVGTX12710 | MPP7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12711 | KVGTX12711 | PIP5KL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12712 | KVGTX12712 | C19ORF21 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12713 | KVGTX12713 | CNTD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12714 | KVGTX12714 | CCDC78 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12715 | KVGTX12715 | DCUN1D3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12716 | KVGTX12716 | DCUN1D3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12717 | KVGTX12717 | C3ORF24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12718 | KVGTX12718 | FBXO16 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12719 | KVGTX12719 | FBXO16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12720 | KVGTX12720 | KLHDC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12721 | KVGTX12721 | PLEKHH2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12722 | KVGTX12722 | CLECL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12723 | KVGTX12723 | CLECL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12724 | KVGTX12724 | RAB39B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12725 | KVGTX12725 | SH2D3C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12726 | KVGTX12726 | CREG2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12727 | KVGTX12727 | LIX1L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12728 | KVGTX12728 | LIX1L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12729 | KVGTX12729 | TTL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12730 | KVGTX12730 | C9ORF138 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12731 | KVGTX12731 | C12ORF53 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12732 | KVGTX12732 | Matriptase 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12733 | KVGTX12733 | FAM71A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12734 | KVGTX12734 | LDHD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12735 | KVGTX12735 | PRSS35 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12736 | KVGTX12736 | TBC1D21 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12737 | KVGTX12737 | TMEM161B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12738 | KVGTX12738 | TMEM161B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12739 | KVGTX12739 | TMEM139 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 12740 | KVGTX12740 | ENPP6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12741 | KVGTX12741 | ATXN7L2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12742 | KVGTX12742 | ATXN7L2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12743 | KVGTX12743 | PSTK antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12744 | KVGTX12744 | LIX1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12745 | KVGTX12745 | FBXO39 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12746 | KVGTX12746 | FBXO39 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12747 | KVGTX12747 | RPESP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12748 | KVGTX12748 | RPESP antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12749 | KVGTX12749 | IQCK antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12750 | KVGTX12750 | TMEM74 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12751 | KVGTX12751 | C5ORF33 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12752 | KVGTX12752 | ODF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12753 | KVGTX12753 | ODF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12754 | KVGTX12754 | CCDC128 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12755 | KVGTX12755 | C22ORF25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12756 | KVGTX12756 | NKAIN4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12757 | KVGTX12757 | CD14 antibody [61D3], 100 µg | Consumable | 35,090.00 |
| 12758 | KVGTX12758 | NKAIN4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12759 | KVGTX12759 | KHDRBS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12760 | KVGTX12760 | OST alpha antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12761 | KVGTX12761 | NANP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12762 | KVGTX12762 | GGN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12763 | KVGTX12763 | FAM46D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12764 | KVGTX12764 | SGMS2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12765 | KVGTX12765 | SGMS2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12766 | KVGTX12766 | C1ORF65 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12767 | KVGTX12767 | C1ORF55 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12768 | KVGTX12768 | C1ORF177 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12769 | KVGTX12769 | CCDC63 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12770 | KVGTX12770 | CCDC63 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12771 | KVGTX12771 | IFLTD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12772 | KVGTX12772 | C12ORF50 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12773 | KVGTX12773 | C11ORF65 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 12774 | KVGTX12774 | MOSPD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12775 | KVGTX12775 | FAM81B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12776 | KVGTX12776 | BTNL9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12777 | KVGTX12777 | C4ORF23 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12778 | KVGTX12778 | CCNYL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12779 | KVGTX12779 | ENTHD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12780 | KVGTX12780 | HORMAD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12781 | KVGTX12781 | HORMAD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12782 | KVGTX12782 | C19orf18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12783 | KVGTX12783 | PROCA1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12784 | KVGTX12784 | FAM81A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12785 | KVGTX12785 | LYSMD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12786 | KVGTX12786 | C14ORF44 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12787 | KVGTX12787 | RAD9B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12788 | KVGTX12788 | FBXL14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12789 | KVGTX12789 | AMDHD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12790 | KVGTX12790 | VPS37A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12791 | KVGTX12791 | C5ORF24 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12792 | KVGTX12792 | GRPEL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12793 | KVGTX12793 | TRAM1L1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12794 | KVGTX12794 | IQCF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12795 | KVGTX12795 | BBS5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12796 | KVGTX12796 | C1ORF131 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12797 | KVGTX12797 | C1ORF93 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12798 | KVGTX12798 | TNFAIP8L1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12799 | KVGTX12799 | KRT222P antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12800 | KVGTX12800 | C17ORF57 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12801 | KVGTX12801 | LSM12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12802 | KVGTX12802 | SPATA2L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12803 | KVGTX12803 | ZG16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12804 | KVGTX12804 | C16ORF46 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12805 | KVGTX12805 | C15ORF27 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12806 | KVGTX12806 | C15ORF27 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12807 | KVGTX12807 | TC2N antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12808 | KVGTX12808 | ANKRD9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12809 | KVGTX12809 | C11ORF46 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12810 | KVGTX12810 | OTOS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12811 | KVGTX12811 | HUS1B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12812 | KVGTX12812 | MTPN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12813 | KVGTX12813 | TIGD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12814 | KVGTX12814 | WFDC5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12815 | KVGTX12815 | STOML3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12816 | KVGTX12816 | STOML3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12817 | KVGTX12817 | FAM119A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12818 | KVGTX12818 | FAM119A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12819 | KVGTX12819 | CCDC127 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12820 | KVGTX12820 | C1orf96 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12821 | KVGTX12821 | C1ORF96 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12822 | KVGTX12822 | LRRC25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12823 | KVGTX12823 | RNASE11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12824 | KVGTX12824 | DDIT4L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12825 | KVGTX12825 | SPATA5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12826 | KVGTX12826 | VTI1A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12827 | KVGTX12827 | WDR63 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12828 | KVGTX12828 | UBQLNL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12829 | KVGTX12829 | UBLCP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12830 | KVGTX12830 | MGC20983 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12831 | KVGTX12831 | STRA13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12832 | KVGTX12832 | ARL13B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12833 | KVGTX12833 | ARL13B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12834 | KVGTX12834 | CCDC138 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12835 | KVGTX12835 | ARHGAP36 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12836 | KVGTX12836 | ARHGAP36 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12837 | KVGTX12837 | FLJ25439 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12838 | KVGTX12838 | CCDC52 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12839 | KVGTX12839 | CCDC52 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12840 | KVGTX12840 | PUS10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12841 | KVGTX12841 | C1ORF92 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12842 | KVGTX12842 | FAM109A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12843 | KVGTX12843 | WDR66 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 12844 | KVGTX12844 | FAM76B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12845 | KVGTX12845 | LETM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12846 | KVGTX12846 | PPM1M antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12847 | KVGTX12847 | PPM1M antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12848 | KVGTX12848 | TMEM42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12849 | KVGTX12849 | RFTN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12850 | KVGTX12850 | CYB5D2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12851 | KVGTX12851 | CYB5D1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12852 | KVGTX12852 | LRRC28 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12853 | KVGTX12853 | LRRC28 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12854 | KVGTX12854 | SLAIN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12855 | KVGTX12855 | C16ORF71 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12856 | KVGTX12856 | SPPL3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12857 | KVGTX12857 | C7ORF31 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12858 | KVGTX12858 | FAM3D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12859 | KVGTX12859 | GALM antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12860 | KVGTX12860 | GALM antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12861 | KVGTX12861 | MITD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12862 | KVGTX12862 | SPATA17 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12863 | KVGTX12863 | ARL8A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12864 | KVGTX12864 | C11ORF74 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12865 | KVGTX12865 | MIPOL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12866 | KVGTX12866 | MDP-1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12867 | KVGTX12867 | ICA1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12868 | KVGTX12868 | LOC116349 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12869 | KVGTX12869 | DHRS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12870 | KVGTX12870 | C6ORF150 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12871 | KVGTX12871 | GPRASP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12872 | KVGTX12872 | FAM83F antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12873 | KVGTX12873 | FAM83F antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12874 | KVGTX12874 | C7ORF29 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12875 | KVGTX12875 | GLCCI1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12876 | KVGTX12876 | JOSD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12877 | KVGTX12877 | Nup53 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12878 | KVGTX12878 | BMPER antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 12879 | KVGTX12879 | CCBE1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12880 | KVGTX12880 | EMID2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12881 | KVGTX12881 | EMID2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12882 | KVGTX12882 | WIPF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12883 | KVGTX12883 | FAM71B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12884 | KVGTX12884 | FAM71B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12885 | KVGTX12885 | PRRC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12886 | KVGTX12886 | RAB40A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12887 | KVGTX12887 | ASB17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12888 | KVGTX12888 | C20ORF144 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12889 | KVGTX12889 | NEU4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12890 | KVGTX12890 | C20ORF141 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12891 | KVGTX12891 | DYNLL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12892 | KVGTX12892 | ERI2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12893 | KVGTX12893 | ERI2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12894 | KVGTX12894 | C20ORF160 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12895 | KVGTX12895 | ACTRT2 antibody, C-term, 50 µg | Consumable | 42,375.00 |

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| 12896 | KVGTX12896 | GLMN antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12897 | KVGTX12897 | GLMN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12898 | KVGTX12898 | TADA1L antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12899 | KVGTX12899 | ADC antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12900 | KVGTX12900 | C8ORF34 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12901 | KVGTX12901 | LRRC42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12902 | KVGTX12902 | TSGA13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12903 | KVGTX12903 | RHPN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12904 | KVGTX12904 | RHPN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12905 | KVGTX12905 | KLHL32 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12906 | KVGTX12906 | CC2D1B antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12907 | KVGTX12907 | ACAP3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12908 | KVGTX12908 | CRY2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12909 | KVGTX12909 | WARS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12910 | KVGTX12910 | Bmi1 antibody, 50 µg | Consumable | 35,090.00 |
| 12911 | KVGTX12911 | PFDN6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12912 | KVGTX12912 | PADI2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12913 | KVGTX12913 | EXOC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12914 | KVGTX12914 | CA5B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12915 | KVGTX12915 | METAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12916 | KVGTX12916 | CPLX2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12917 | KVGTX12917 | SDCCAG8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12918 | KVGTX12918 | SDCCAG8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12919 | KVGTX12919 | HBS1L antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12920 | KVGTX12920 | RASL10A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12921 | KVGTX12921 | TXNIP antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12922 | KVGTX12922 | TBL3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12923 | KVGTX12923 | CFDP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12924 | KVGTX12924 | Arp3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12925 | KVGTX12925 | INSL5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12926 | KVGTX12926 | DYNC1I1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12927 | KVGTX12927 | DYNC1I1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12928 | KVGTX12928 | CRYBB3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12929 | KVGTX12929 | Elastase 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12930 | KVGTX12930 | CENPB antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12931 | KVGTX12931 | CRMP4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12932 | KVGTX12932 | Casein Kinase 1 gamma 2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 12933 | KVGTX12933 | Casein Kinase 1 gamma 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12934 | KVGTX12934 | AP3S1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12935 | KVGTX12935 | CHAD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12936 | KVGTX12936 | CHAD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12937 | KVGTX12937 | NHEDC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12938 | KVGTX12938 | ATP6V0E2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12939 | KVGTX12939 | C4ORF33 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12940 | KVGTX12940 | SLC47A2 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 12941 | KVGTX12941 | FAM54A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12942 | KVGTX12942 | CHCHD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12943 | KVGTX12943 | COPA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12944 | KVGTX12944 | COPA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12945 | KVGTX12945 | EARS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12946 | KVGTX12946 | FAM153B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12947 | KVGTX12947 | FAM153B antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 12948 | KVGTX12948 | SFRS12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12949 | KVGTX12949 | C19orf55 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12950 | KVGTX12950 | MDH1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12951 | KVGTX12951 | RIBC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12952 | KVGTX12952 | LRRC17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12953 | KVGTX12953 | FAM78B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12954 | KVGTX12954 | ROPN1B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12955 | KVGTX12955 | C14ORF174 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12956 | KVGTX12956 | PM20D2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12957 | KVGTX12957 | C4orf46 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12958 | KVGTX12958 | C18orf25 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12959 | KVGTX12959 | C18orf25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12960 | KVGTX12960 | DYSFIP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12961 | KVGTX12961 | DYSFIP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12962 | KVGTX12962 | KLHDC9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12963 | KVGTX12963 | MTX2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12964 | KVGTX12964 | ZNF33A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12965 | KVGTX12965 | ZNF14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12966 | KVGTX12966 | GBX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12967 | KVGTX12967 | HIST2H2AA3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 12968 | KVGTX12968 | HIST2H2AC antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 12969 | KVGTX12969 | HGD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12970 | KVGTX12970 | AC antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12971 | KVGTX12971 | OAS1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12972 | KVGTX12972 | ASPH antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 12973 | KVGTX12973 | ASPH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12974 | KVGTX12974 | IZUMO1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12975 | KVGTX12975 | CCDC19 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12976 | KVGTX12976 | CCDC19 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12977 | KVGTX12977 | C16ORF48 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12978 | KVGTX12978 | C16ORF48 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12979 | KVGTX12979 | C16ORF48 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12980 | KVGTX12980 | Troponin T fast skeletal antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12981 | KVGTX12981 | C3ORF10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 12982 | KVGTX12982 | RSRC2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 12983 | KVGTX12983 | MAS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12984 | KVGTX12984 | MAS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 12985 | KVGTX12985 | LCN6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12986 | KVGTX12986 | CES7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12987 | KVGTX12987 | CES7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12988 | KVGTX12988 | CDR2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 12989 | KVGTX12989 | EMID1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12990 | KVGTX12990 | UNC5A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12991 | KVGTX12991 | COLEC12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12992 | KVGTX12992 | COLEC12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12993 | KVGTX12993 | ITLN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12994 | KVGTX12994 | DPCR1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12995 | KVGTX12995 | TMC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 12996 | KVGTX12996 | B3GALT6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 12997 | KVGTX12997 | B3GALT6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12998 | KVGTX12998 | CYTB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 12999 | KVGTX12999 | ND6 antibody, Internal, 50 µg | Consumable | 45,765.00 |

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|---|---|---|---|---|
| 13000 | KVGTX13000 | ND5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13001 | KVGTX13001 | MTCO3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13002 | KVGTX13002 | Aquaporin 10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13003 | KVGTX13003 | Aquaporin 10 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13004 | KVGTX13004 | MOGAT1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13005 | KVGTX13005 | ANKH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13006 | KVGTX13006 | Porimin antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13007 | KVGTX13007 | SLAMF6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13008 | KVGTX13008 | SLAMF6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13009 | KVGTX13009 | TMEM132B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13010 | KVGTX13010 | ELFN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13011 | KVGTX13011 | PIK3IP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13012 | KVGTX13012 | RFT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13013 | KVGTX13013 | C6ORF192 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13014 | KVGTX13014 | CNTNAP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13015 | KVGTX13015 | HLA-DPA1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13016 | KVGTX13016 | MMEL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13017 | KVGTX13017 | PERLD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13018 | KVGTX13018 | PERLD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13019 | KVGTX13019 | CNTNAP4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13020 | KVGTX13020 | LMF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13021 | KVGTX13021 | SURF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13022 | KVGTX13022 | SIGLEC10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13023 | KVGTX13023 | ACPT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13024 | KVGTX13024 | PCDH15 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13025 | KVGTX13025 | ARID4A antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13026 | KVGTX13026 | GAL3ST3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13027 | KVGTX13027 | SEC22C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13028 | KVGTX13028 | NFAT2 antibody, 100 µg | Consumable | 38,280.00 |
| 13029 | KVGTX13029 | FIBCD1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13030 | KVGTX13030 | DIRC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13031 | KVGTX13031 | TMEM118 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13032 | KVGTX13032 | FCRLM1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13033 | KVGTX13033 | FCRLM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13034 | KVGTX13034 | NYD-SP21 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13035 | KVGTX13035 | ZDHHC16 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13036 | KVGTX13036 | ZDHHC16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13037 | KVGTX13037 | TMEM79 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13038 | KVGTX13038 | SYT3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13039 | KVGTX13039 | TMEM117 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13040 | KVGTX13040 | KIRREL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13041 | KVGTX13041 | SPNS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13042 | KVGTX13042 | FAM14A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13043 | KVGTX13043 | FAM14A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13044 | KVGTX13044 | SPATA9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13045 | KVGTX13045 | SPATA9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13046 | KVGTX13046 | TSPAN10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13047 | KVGTX13047 | FAM62C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13048 | KVGTX13048 | FAM62C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13049 | KVGTX13049 | FTHL17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13050 | KVGTX13050 | FTHL17 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13051 | KVGTX13051 | PCDHA6 antibody, C-term, 50 µg | Consumable | 42,375.00 |

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| 13052 | KVGTX13052 | CRISPLD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13053 | KVGTX13053 | TMEM16C antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13054 | KVGTX13054 | TMEM16C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13055 | KVGTX13055 | GLT8D2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13056 | KVGTX13056 | IRTA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13057 | KVGTX13057 | IRTA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13058 | KVGTX13058 | SFXN3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13059 | KVGTX13059 | ST6GALNAC5 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13060 | KVGTX13060 | UNC93B1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13061 | KVGTX13061 | TMEM163 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13062 | KVGTX13062 | C6ORF25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13063 | KVGTX13063 | REEP4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13064 | KVGTX13064 | ULBP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13065 | KVGTX13065 | HSD3B7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13066 | KVGTX13066 | SUN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13067 | KVGTX13067 | C10ORF57 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13068 | KVGTX13068 | PQLC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13069 | KVGTX13069 | LRRTM4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13070 | KVGTX13070 | NRSN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13071 | KVGTX13071 | PAQR6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13072 | KVGTX13072 | PAQR6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13073 | KVGTX13073 | KIAA0319L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13074 | KVGTX13074 | BTNL8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13075 | KVGTX13075 | LPCAT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13076 | KVGTX13076 | TREML2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13077 | KVGTX13077 | TM4SF20 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13078 | KVGTX13078 | NPAL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13079 | KVGTX13079 | UGT2A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13080 | KVGTX13080 | UGT2A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13081 | KVGTX13081 | C12ORF49 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13082 | KVGTX13082 | ACBD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13083 | KVGTX13083 | ACBD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13084 | KVGTX13084 | TXNDC15 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13085 | KVGTX13085 | TMEM149 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13086 | KVGTX13086 | MANEA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13087 | KVGTX13087 | SRD5A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13088 | KVGTX13088 | NKAIN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13089 | KVGTX13089 | LENG4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13090 | KVGTX13090 | LENG4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13091 | KVGTX13091 | FAM134A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13092 | KVGTX13092 | TMEM109 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13093 | KVGTX13093 | PRRG3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13094 | KVGTX13094 | PVRIG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13095 | KVGTX13095 | TMEM106C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13096 | KVGTX13096 | GDAP1L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13097 | KVGTX13097 | DDRGK1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13098 | KVGTX13098 | DDRGK1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13099 | KVGTX13099 | MPPE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13100 | KVGTX13100 | TMEM135 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13101 | KVGTX13101 | REEP1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13102 | KVGTX13102 | REEP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13103 | KVGTX13103 | CASD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13104 | KVGTX13104 | PORCN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13105 | KVGTX13105 | FNDC4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13106 | KVGTX13106 | ARV1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13107 | KVGTX13107 | LMF1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13108 | KVGTX13108 | SFXN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13109 | KVGTX13109 | MOSC1 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 13110 | KVGTX13110 | C16ORF58 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13111 | KVGTX13111 | LPPR2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13112 | KVGTX13112 | NDST4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13113 | KVGTX13113 | NDST4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13114 | KVGTX13114 | TMEM168 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13115 | KVGTX13115 | LMBR1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13116 | KVGTX13116 | RHBDF1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13117 | KVGTX13117 | ARL6IP2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13118 | KVGTX13118 | HERPUD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13119 | KVGTX13119 | STRA6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13120 | KVGTX13120 | POPDC3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13121 | KVGTX13121 | C11ORF24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13122 | KVGTX13122 | EDAR antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13123 | KVGTX13123 | TCTA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13124 | KVGTX13124 | GI24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13125 | KVGTX13125 | TNMD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13126 | KVGTX13126 | TNMD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13127 | KVGTX13127 | FAM38B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13128 | KVGTX13128 | SLC22A23 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13129 | KVGTX13129 | TMEM35 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13130 | KVGTX13130 | CDH22 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13131 | KVGTX13131 | C19ORF15 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13132 | KVGTX13132 | BAT5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13133 | KVGTX13133 | TXNDC13 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13134 | KVGTX13134 | TXNDC13 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13135 | KVGTX13135 | RTN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13136 | KVGTX13136 | RTN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13137 | KVGTX13137 | Bcl-X antibody [7B2.5] (PE), 50 µg | Consumable | 39,875.00 |
| 13138 | KVGTX13138 | HAI-2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13139 | KVGTX13139 | CACHD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13140 | KVGTX13140 | SEMA6D antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13141 | KVGTX13141 | SEMA6D antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13142 | KVGTX13142 | ISLR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13143 | KVGTX13143 | SOX5 antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 13144 | KVGTX13144 | IGSF9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13145 | KVGTX13145 | TXNDC16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13146 | KVGTX13146 | KIAA1324 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13147 | KVGTX13147 | FAM62B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13148 | KVGTX13148 | TMCC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13149 | KVGTX13149 | GALNTL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13150 | KVGTX13150 | MRS2L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13151 | KVGTX13151 | JPH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13152 | KVGTX13152 | JPH1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13153 | KVGTX13153 | APMAP antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13154 | KVGTX13154 | APMAP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13155 | KVGTX13155 | ATP10D antibody, C-term, 50 µg | Consumable | 42,375.00 |

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| 13156 | KVGTX13156 | DOLPP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13157 | KVGTX13157 | TMEM63C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13158 | KVGTX13158 | Gli2 antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 13159 | KVGTX13159 | RHBG antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13160 | KVGTX13160 | RHBG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13161 | KVGTX13161 | CEACAM19 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13162 | KVGTX13162 | MFF antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13163 | KVGTX13163 | C1 gALT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13164 | KVGTX13164 | C15ORF24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13165 | KVGTX13165 | MDM1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13166 | KVGTX13166 | UGGT1 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13167 | KVGTX13167 | HLA-DQA2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13168 | KVGTX13168 | HLA-DQA2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13169 | KVGTX13169 | LRRC8A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13170 | KVGTX13170 | LRRC8A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13171 | KVGTX13171 | FLJ20674 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13172 | KVGTX13172 | UGT1A7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13173 | KVGTX13173 | TMCO1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13174 | KVGTX13174 | FAM105A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13175 | KVGTX13175 | FAM105A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13176 | KVGTX13176 | YIPF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13177 | KVGTX13177 | CLN8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13178 | KVGTX13178 | PCDHB15 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13179 | KVGTX13179 | PCDHGA4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13180 | KVGTX13180 | PCDHA5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13181 | KVGTX13181 | PCDHA4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13182 | KVGTX13182 | PCDHA10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13183 | KVGTX13183 | PCDHA10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13184 | KVGTX13184 | PCDHAC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13185 | KVGTX13185 | C20ORF24 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13186 | KVGTX13186 | SMPD3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13187 | KVGTX13187 | LRRC59 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13188 | KVGTX13188 | LRRC59 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13189 | KVGTX13189 | TMEM126B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13190 | KVGTX13190 | TMEM126B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13191 | KVGTX13191 | TEX2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13192 | KVGTX13192 | C9ORF46 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13193 | KVGTX13193 | C6ORF140 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13194 | KVGTX13194 | C1ORF184 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13195 | KVGTX13195 | LOC339879 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13196 | KVGTX13196 | LOC641515 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13197 | KVGTX13197 | METTL10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13198 | KVGTX13198 | TGM5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13199 | KVGTX13199 | FLAD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13200 | KVGTX13200 | GALNTL4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13201 | KVGTX13201 | GSTO2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13202 | KVGTX13202 | GLT6D1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13203 | KVGTX13203 | RABGGTA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13204 | KVGTX13204 | PIGW antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13205 | KVGTX13205 | FTSJ1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13206 | KVGTX13206 | SULT1C2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13207 | KVGTX13207 | TMTC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13208 | KVGTX13208 | TMTC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13209 | KVGTX13209 | p73 antibody [5B429], 100 µl | Consumable | 33,495.00 |
| 13210 | KVGTX13210 | CHSY-2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13211 | KVGTX13211 | ST6GALNAC4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13212 | KVGTX13212 | UGT3A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13213 | KVGTX13213 | UGT3A2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13214 | KVGTX13214 | PAPD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13215 | KVGTX13215 | PNPLA1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13216 | KVGTX13216 | C3ORF64 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13217 | KVGTX13217 | B4GALNT3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13218 | KVGTX13218 | GSTA5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13219 | KVGTX13219 | HS3ST5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13220 | KVGTX13220 | HS6ST3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13221 | KVGTX13221 | ST6GALNAC3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13222 | KVGTX13222 | METT5D1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13223 | KVGTX13223 | TMTC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13224 | KVGTX13224 | METTL6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13225 | KVGTX13225 | TIGD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13226 | KVGTX13226 | TIGD3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13227 | KVGTX13227 | B3GNT7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13228 | KVGTX13228 | GLYATL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13229 | KVGTX13229 | PNPLA5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13230 | KVGTX13230 | PNPLA5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13231 | KVGTX13231 | PWWP2B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13232 | KVGTX13232 | CHST14 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13233 | KVGTX13233 | TGM7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13234 | KVGTX13234 | PCMTD1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13235 | KVGTX13235 | PWWP2A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13236 | KVGTX13236 | C3ORF39 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13237 | KVGTX13237 | C3ORF39 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13238 | KVGTX13238 | NSUN5C antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13239 | KVGTX13239 | AGXT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13240 | KVGTX13240 | NUDT12 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13241 | KVGTX13241 | QTRT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13242 | KVGTX13242 | QTRT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13243 | KVGTX13243 | B3GNT4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13244 | KVGTX13244 | RPS16 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13245 | KVGTX13245 | THUMPD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13246 | KVGTX13246 | NAT13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13247 | KVGTX13247 | CXORF34 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13248 | KVGTX13248 | CXORF34 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13249 | KVGTX13249 | DHDDS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13250 | KVGTX13250 | TGS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13251 | KVGTX13251 | NUDT18 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13252 | KVGTX13252 | NUDT18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13253 | KVGTX13253 | ECHDC3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13254 | KVGTX13254 | GTDC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13255 | KVGTX13255 | QTRTD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13256 | KVGTX13256 | PGS1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13257 | KVGTX13257 | PGS1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13258 | KVGTX13258 | NMNAT1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13259 | KVGTX13259 | OXCT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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|---|---|---|---|---|
| 13260 | KVGTX13260 | NSUN3 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 13261 | KVGTX13261 | NSUN3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13262 | KVGTX13262 | TRMT5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13263 | KVGTX13263 | UGCGL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13264 | KVGTX13264 | UGCGL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13265 | KVGTX13265 | POLR1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13266 | KVGTX13266 | ECHDC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13267 | KVGTX13267 | PHF10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13268 | KVGTX13268 | ECHDC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13269 | KVGTX13269 | ECHDC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13270 | KVGTX13270 | POLR3B antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13271 | KVGTX13271 | FLJ20628 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13272 | KVGTX13272 | NSUN2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13273 | KVGTX13273 | POLK antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13274 | KVGTX13274 | LIPT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13275 | KVGTX13275 | NUDT13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13276 | KVGTX13276 | AASDHPPT antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 13277 | KVGTX13277 | LCMT2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13278 | KVGTX13278 | NID2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13279 | KVGTX13279 | STK38 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13280 | KVGTX13280 | SULT1C4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13281 | KVGTX13281 | POLR3F antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13282 | KVGTX13282 | POLR3F antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13283 | KVGTX13283 | POLD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13284 | KVGTX13284 | MAP3K1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13285 | KVGTX13285 | GLYAT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13286 | KVGTX13286 | ST8SIA4 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13287 | KVGTX13287 | METTL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13288 | KVGTX13288 | POLR2K antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13289 | KVGTX13289 | CDY1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13290 | KVGTX13290 | GS2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13291 | KVGTX13291 | TCP10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13292 | KVGTX13292 | RABGGTB antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13293 | KVGTX13293 | MFNG antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13294 | KVGTX13294 | MFNG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13295 | KVGTX13295 | HMGCS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13296 | KVGTX13296 | NAT15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13297 | KVGTX13297 | MBOAT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13298 | KVGTX13298 | SULT6B1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13299 | KVGTX13299 | ACCSL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13300 | KVGTX13300 | TRMT11 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13301 | KVGTX13301 | FNTA antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13302 | KVGTX13302 | FNTA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13303 | KVGTX13303 | NUDT17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13304 | KVGTX13304 | NAT12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13305 | KVGTX13305 | HS3ST6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13306 | KVGTX13306 | TTC6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13307 | KVGTX13307 | MAP3K15 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13308 | KVGTX13308 | C19ORF47 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13309 | KVGTX13309 | C19ORF47 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13310 | KVGTX13310 | HCPTP antibody, 100 µg | Consumable | 38,280.00 |
| 13311 | KVGTX13311 | ATPIF1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13312 | KVGTX13312 | KLHDC8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13313 | KVGTX13313 | KLHDC8B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13314 | KVGTX13314 | WDR34 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13315 | KVGTX13315 | EPSTI1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13316 | KVGTX13316 | FKSG24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13317 | KVGTX13317 | GMPR2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13318 | KVGTX13318 | TRUB2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13319 | KVGTX13319 | GADD45B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13320 | KVGTX13320 | TTC35 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13321 | KVGTX13321 | RSU1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13322 | KVGTX13322 | RABL4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13323 | KVGTX13323 | ACAA2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13324 | KVGTX13324 | MDH1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13325 | KVGTX13325 | SH3BGRL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13326 | KVGTX13326 | CAMLG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13327 | KVGTX13327 | EEF1 g antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13328 | KVGTX13328 | EEF1 g antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13329 | KVGTX13329 | PTGDS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13330 | KVGTX13330 | Pyruvate Dehydrogenase E1 beta subunit antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13331 | KVGTX13331 | Aldolase A antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13332 | KVGTX13332 | SLC14A1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13333 | KVGTX13333 | RNASE9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13334 | KVGTX13334 | IL28 Receptor alpha antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13335 | KVGTX13335 | IL28 Receptor alpha antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13336 | KVGTX13336 | C3orf33 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13337 | KVGTX13337 | ST14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13338 | KVGTX13338 | ST14 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13339 | KVGTX13339 | REC8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13340 | KVGTX13340 | NEXN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13341 | KVGTX13341 | SRRD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13342 | KVGTX13342 | C1ORF111 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13343 | KVGTX13343 | C1ORF111 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13344 | KVGTX13344 | C13ORF28 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13345 | KVGTX13345 | CTAGE5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13346 | KVGTX13346 | CTAGE5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13347 | KVGTX13347 | PPP1R13B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13348 | KVGTX13348 | PLAC9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13349 | KVGTX13349 | PLAC1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13350 | KVGTX13350 | ZNF420 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13351 | KVGTX13351 | CCNY antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13352 | KVGTX13352 | EXD antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13353 | KVGTX13353 | ANTP antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13354 | KVGTX13354 | PB antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13355 | KVGTX13355 | LAB antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13356 | KVGTX13356 | PRD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13357 | KVGTX13357 | EVE antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13358 | KVGTX13358 | HB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13359 | KVGTX13359 | CAD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13360 | KVGTX13360 | THG1L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13361 | KVGTX13361 | NPNT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13362 | KVGTX13362 | Cytokeratin 23 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13363 | KVGTX13363 | ADCY10 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13364 | KVGTX13364 | LAPTM4B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13365 | KVGTX13365 | TMEM144 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13366 | KVGTX13366 | LRRN3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13367 | KVGTX13367 | C6ORF64 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13368 | KVGTX13368 | C1ORF75 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13369 | KVGTX13369 | TMEM30A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13370 | KVGTX13370 | KIRREL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13371 | KVGTX13371 | CARKD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13372 | KVGTX13372 | CARKD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13373 | KVGTX13373 | TMEM57 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13374 | KVGTX13374 | HHAT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13375 | KVGTX13375 | PTPIP51 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13376 | KVGTX13376 | MLSTD1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13377 | KVGTX13377 | NETO2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13378 | KVGTX13378 | NETO2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13379 | KVGTX13379 | TMEM16K antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13380 | KVGTX13380 | TMEM51 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13381 | KVGTX13381 | C7ORF42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13382 | KVGTX13382 | SUSD4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13383 | KVGTX13383 | SUSD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13384 | KVGTX13384 | C17ORF80 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13385 | KVGTX13385 | FAM70A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13386 | KVGTX13386 | TMCO3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13387 | KVGTX13387 | C1ORF159 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13388 | KVGTX13388 | C1ORF159 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13389 | KVGTX13389 | CLN6 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 13390 | KVGTX13390 | CLN6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13391 | KVGTX13391 | C2ORF18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13392 | KVGTX13392 | TMEM127 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13393 | KVGTX13393 | PIGV antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13394 | KVGTX13394 | RHBDL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13395 | KVGTX13395 | TMEM161A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13396 | KVGTX13396 | IMPAD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13397 | KVGTX13397 | IMPAD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13398 | KVGTX13398 | TMEM104 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13399 | KVGTX13399 | QPCTL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13400 | KVGTX13400 | CNNM2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13401 | KVGTX13401 | FAM20A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13402 | KVGTX13402 | IL1RAPL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13403 | KVGTX13403 | GDE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13404 | KVGTX13404 | ARMCX1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13405 | KVGTX13405 | ARMCX3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13406 | KVGTX13406 | FKBP11 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13407 | KVGTX13407 | GCNT4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13408 | KVGTX13408 | TMEM69 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13409 | KVGTX13409 | TMEM138 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13410 | KVGTX13410 | TMEM9 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13411 | KVGTX13411 | PTPLAD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13412 | KVGTX13412 | IMPG2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13413 | KVGTX13413 | C3ORF18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13414 | KVGTX13414 | SDF4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13415 | KVGTX13415 | C19ORF56 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13416 | KVGTX13416 | TXNDC14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13417 | KVGTX13417 | PIGT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13418 | KVGTX13418 | PIGT antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13419 | KVGTX13419 | TEX264 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13420 | KVGTX13420 | TEX264 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13421 | KVGTX13421 | COQ2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13422 | KVGTX13422 | DHRS7B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13423 | KVGTX13423 | ATL3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13424 | KVGTX13424 | ATL3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13425 | KVGTX13425 | TMEM158 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13426 | KVGTX13426 | SUN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13427 | KVGTX13427 | LRRC8B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13428 | KVGTX13428 | LRRC8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13429 | KVGTX13429 | DULLARD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13430 | KVGTX13430 | KIAA1024 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13431 | KVGTX13431 | KIAA0319 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13432 | KVGTX13432 | TMEM24 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13433 | KVGTX13433 | TMEM24 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13434 | KVGTX13434 | PTDSS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13435 | KVGTX13435 | TM9SF4 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13436 | KVGTX13436 | KIAA0247 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13437 | KVGTX13437 | CLSTN3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13438 | KVGTX13438 | LAPTM4A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13439 | KVGTX13439 | WSCD2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13440 | KVGTX13440 | ERVWE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13441 | KVGTX13441 | GALNT5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13442 | KVGTX13442 | FJX1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13443 | KVGTX13443 | C9ORF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13444 | KVGTX13444 | C9ORF4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13445 | KVGTX13445 | UNC50 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13446 | KVGTX13446 | ASTN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13447 | KVGTX13447 | PCDHA4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13448 | KVGTX13448 | FER1L3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13449 | KVGTX13449 | ST6GALNAC6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13450 | KVGTX13450 | PILRB antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13451 | KVGTX13451 | PILRA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13452 | KVGTX13452 | ALG6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13453 | KVGTX13453 | ALG6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13454 | KVGTX13454 | ICMT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13455 | KVGTX13455 | TSPAN15 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13456 | KVGTX13456 | TSPAN12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13457 | KVGTX13457 | TSPAN12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13458 | KVGTX13458 | TRAM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13459 | KVGTX13459 | C20ORF103 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13460 | KVGTX13460 | TMEM59L antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13461 | KVGTX13461 | Sodium/Potassium ATPase beta 4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13462 | KVGTX13462 | TMED3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13463 | KVGTX13463 | NRM antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13464 | KVGTX13464 | SEC63 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13465 | KVGTX13465 | SEC63 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13466 | KVGTX13466 | BTN2A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13467 | KVGTX13467 | C6ORF10 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13468 | KVGTX13468 | SC4MOL antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13469 | KVGTX13469 | BTNL3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13470 | KVGTX13470 | MAN1A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13471 | KVGTX13471 | MMP24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13472 | KVGTX13472 | VAMP5 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13473 | KVGTX13473 | KLRA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13474 | KVGTX13474 | KLRA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13475 | KVGTX13475 | CORIN antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13476 | KVGTX13476 | EBP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13477 | KVGTX13477 | CSPG5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13478 | KVGTX13478 | WNT6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13479 | KVGTX13479 | EVI2B antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13480 | KVGTX13480 | LRRN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13481 | KVGTX13481 | HS3ST3B1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13482 | KVGTX13482 | TSPAN31 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13483 | KVGTX13483 | MPZL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13484 | KVGTX13484 | TSPAN2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13485 | KVGTX13485 | TSPAN3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13486 | KVGTX13486 | TSPAN5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13487 | KVGTX13487 | RTN2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13488 | KVGTX13488 | NNAT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13489 | KVGTX13489 | HAS3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13490 | KVGTX13490 | HAS3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13491 | KVGTX13491 | SERCA3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13492 | KVGTX13492 | SSPN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13493 | KVGTX13493 | FXYD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13494 | KVGTX13494 | Kv3.1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13495 | KVGTX13495 | ERP72 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13496 | KVGTX13496 | ERP72 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13497 | KVGTX13497 | NDST3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13498 | KVGTX13498 | CCPG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13499 | KVGTX13499 | TM4SF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13500 | KVGTX13500 | IL11RA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13501 | KVGTX13501 | IL11RA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13502 | KVGTX13502 | Giantin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13503 | KVGTX13503 | CLGN antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13504 | KVGTX13504 | PIGL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13505 | KVGTX13505 | CHST2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13506 | KVGTX13506 | SEMA4F antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13507 | KVGTX13507 | SEMA4F antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13508 | KVGTX13508 | PIGQ antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13509 | KVGTX13509 | PIGQ antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13510 | KVGTX13510 | NINJ1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13511 | KVGTX13511 | FCGRT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13512 | KVGTX13512 | CDH12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13513 | KVGTX13513 | OSMR antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13514 | KVGTX13514 | MPZL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13515 | KVGTX13515 | PEX11A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13516 | KVGTX13516 | PEX11A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13517 | KVGTX13517 | ADAM9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13518 | KVGTX13518 | GPAA1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13519 | KVGTX13519 | GRPEL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13520 | KVGTX13520 | C2ORF47 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13521 | KVGTX13521 | NT5DC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13522 | KVGTX13522 | NOC3L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13523 | KVGTX13523 | Dystrobrevin beta antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13524 | KVGTX13524 | PPCDC antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13525 | KVGTX13525 | ASF1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13526 | KVGTX13526 | TSR1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13527 | KVGTX13527 | OXSM antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13528 | KVGTX13528 | WBP11 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13529 | KVGTX13529 | MRTO4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13530 | KVGTX13530 | MRTO4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13531 | KVGTX13531 | FAM82B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13532 | KVGTX13532 | D15WSU75E antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13533 | KVGTX13533 | PIP3-E antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13534 | KVGTX13534 | NCAPD2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13535 | KVGTX13535 | PDSS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13536 | KVGTX13536 | PDSS1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13537 | KVGTX13537 | PFAS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13538 | KVGTX13538 | TPX2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13539 | KVGTX13539 | FAT10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13540 | KVGTX13540 | IFI35 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13541 | KVGTX13541 | BCAT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13542 | KVGTX13542 | SHMT2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13543 | KVGTX13543 | SHMT2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13544 | KVGTX13544 | MAGEA6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13545 | KVGTX13545 | Histone H1.2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13546 | KVGTX13546 | APOBEC3B antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13547 | KVGTX13547 | NOLC1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13548 | KVGTX13548 | EPRS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13549 | KVGTX13549 | EPRS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13550 | KVGTX13550 | DFNA5 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13551 | KVGTX13551 | PAGE1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13552 | KVGTX13552 | PPAT antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13553 | KVGTX13553 | PPAT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13554 | KVGTX13554 | EIF1AX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13555 | KVGTX13555 | PARVB antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13556 | KVGTX13556 | PARVB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13557 | KVGTX13557 | KRTAP24-1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13558 | KVGTX13558 | KRTAP23-1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13559 | KVGTX13559 | KRTAP11-1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13560 | KVGTX13560 | KRTAP8-1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13561 | KVGTX13561 | C21ORF13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13562 | KVGTX13562 | TCP10L antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13563 | KVGTX13563 | C21orf58 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13564 | KVGTX13564 | MRPS6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13565 | KVGTX13565 | C21ORF56 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13566 | KVGTX13566 | C21ORF56 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13567 | KVGTX13567 | LRRC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13568 | KVGTX13568 | C21ORF62 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13569 | KVGTX13569 | C21ORF45 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13570 | KVGTX13570 | DONSON antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13571 | KVGTX13571 | C21ORF91 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13572 | KVGTX13572 | C21ORF91 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13573 | KVGTX13573 | MORC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13574 | KVGTX13574 | DIP2A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13575 | KVGTX13575 | RRP1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13576 | KVGTX13576 | C21ORF33 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13577 | KVGTX13577 | DYRK1A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13578 | KVGTX13578 | PRDM15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13579 | KVGTX13579 | NCRNA00114 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13580 | KVGTX13580 | SH3BGR antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13581 | KVGTX13581 | NDUFV3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13582 | KVGTX13582 | GART antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13583 | KVGTX13583 | SGPP2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13584 | KVGTX13584 | SDSL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13585 | KVGTX13585 | CPS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13586 | KVGTX13586 | CPS1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13587 | KVGTX13587 | Mineralocorticoid Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13588 | KVGTX13588 | MUC15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13589 | KVGTX13589 | GALNT4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13590 | KVGTX13590 | GALNT4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13591 | KVGTX13591 | PTCH2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13592 | KVGTX13592 | TMEFF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13593 | KVGTX13593 | DEGS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13594 | KVGTX13594 | CHST1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13595 | KVGTX13595 | CHST1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13596 | KVGTX13596 | Integrin alpha 8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13597 | KVGTX13597 | CASPR antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13598 | KVGTX13598 | TMEM187 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13599 | KVGTX13599 | ZP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13600 | KVGTX13600 | TM7SF2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13601 | KVGTX13601 | TFR2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13602 | KVGTX13602 | TFR2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13603 | KVGTX13603 | SSR2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13604 | KVGTX13604 | TRAP alpha antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13605 | KVGTX13605 | TRAP alpha antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13606 | KVGTX13606 | SMPD2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13607 | KVGTX13607 | SMPD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13608 | KVGTX13608 | PLP2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13609 | KVGTX13609 | Elafin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13610 | KVGTX13610 | PCDHGC3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13611 | KVGTX13611 | MGST2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13612 | KVGTX13612 | Lymphotoxin beta antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13613 | KVGTX13613 | KLRC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13614 | KVGTX13614 | IFN beta antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13615 | KVGTX13615 | FMO4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13616 | KVGTX13616 | Fc epsilon R1 alpha antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13617 | KVGTX13617 | Fc epsilon R1 alpha antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13618 | KVGTX13618 | CEACAM4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13619 | KVGTX13619 | B4GALNT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13620 | KVGTX13620 | B4GALNT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13621 | KVGTX13621 | COX10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13622 | KVGTX13622 | COX10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13623 | KVGTX13623 | ATP6AP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13624 | KVGTX13624 | AOC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13625 | KVGTX13625 | AOC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13626 | KVGTX13626 | TMTC4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13627 | KVGTX13627 | TMTC4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13628 | KVGTX13628 | FAM55D antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13629 | KVGTX13629 | FLJ22167 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13630 | KVGTX13630 | CRELD1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13631 | KVGTX13631 | SPPL2B antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13632 | KVGTX13632 | CLCC1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13633 | KVGTX13633 | C19ORF28 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13634 | KVGTX13634 | C19ORF28 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13635 | KVGTX13635 | TMEM91 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13636 | KVGTX13636 | TMEM91 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13637 | KVGTX13637 | ACBD5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13638 | KVGTX13638 | ACBD5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13639 | KVGTX13639 | MGC39633 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13640 | KVGTX13640 | CLDND1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13641 | KVGTX13641 | LFNG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13642 | KVGTX13642 | PQLC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13643 | KVGTX13643 | Motilin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13644 | KVGTX13644 | FAM3C antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13645 | KVGTX13645 | Nesprin 4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13646 | KVGTX13646 | CHIC1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13647 | KVGTX13647 | YIF1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13648 | KVGTX13648 | ZDHHC19 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13649 | KVGTX13649 | ZDHHC19 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13650 | KVGTX13650 | KREMEN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13651 | KVGTX13651 | KREMEN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13652 | KVGTX13652 | KIAA0317 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13653 | KVGTX13653 | KIAA0317 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13654 | KVGTX13654 | HEPACAM2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13655 | KVGTX13655 | DPP6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13656 | KVGTX13656 | DPP6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13657 | KVGTX13657 | CEACAM16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13658 | KVGTX13658 | CEACAM16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13659 | KVGTX13659 | TMEM75 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13660 | KVGTX13660 | ACPL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13661 | KVGTX13661 | ACPL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13662 | KVGTX13662 | NRCAM antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13663 | KVGTX13663 | NRCAM antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13664 | KVGTX13664 | SI antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13665 | KVGTX13665 | SI antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13666 | KVGTX13666 | FAM134B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13667 | KVGTX13667 | FAM134B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13668 | KVGTX13668 | RHOT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13669 | KVGTX13669 | RHOT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13670 | KVGTX13670 | ENTPD8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13671 | KVGTX13671 | USP48 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13672 | KVGTX13672 | USP48 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13673 | KVGTX13673 | HAI-1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13674 | KVGTX13674 | C1ORF151 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13675 | KVGTX13675 | LAP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13676 | KVGTX13676 | LAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13677 | KVGTX13677 | LAP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13678 | KVGTX13678 | RCE1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13679 | KVGTX13679 | CCDC90A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13680 | KVGTX13680 | ANO6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13681 | KVGTX13681 | TSPAN4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13682 | KVGTX13682 | C3ORF17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13683 | KVGTX13683 | SC5DL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13684 | KVGTX13684 | LRRC24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13685 | KVGTX13685 | LETMD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13686 | KVGTX13686 | LRRC66 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13687 | KVGTX13687 | LRRC66 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13688 | KVGTX13688 | VNN3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13689 | KVGTX13689 | VMA21 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13690 | KVGTX13690 | ATP6AP1L antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13691 | KVGTX13691 | MARVELD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13692 | KVGTX13692 | TMCC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13693 | KVGTX13693 | IGSF11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13694 | KVGTX13694 | DNAJC25 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13695 | KVGTX13695 | GLTPD2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13696 | KVGTX13696 | TM9SF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13697 | KVGTX13697 | TM9SF1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13698 | KVGTX13698 | TM9SF1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13699 | KVGTX13699 | CUTA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13700 | KVGTX13700 | TMEM93 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13701 | KVGTX13701 | VSIG8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13702 | KVGTX13702 | LRRC26 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13703 | KVGTX13703 | TMEM82 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13704 | KVGTX13704 | AADACL4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13705 | KVGTX13705 | AADACL4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13706 | KVGTX13706 | CXorf66 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13707 | KVGTX13707 | CXorf66 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13708 | KVGTX13708 | OR11H12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13709 | KVGTX13709 | MCART6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13710 | KVGTX13710 | NHLRC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13711 | KVGTX13711 | AGPAT2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13712 | KVGTX13712 | GRAMD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13713 | KVGTX13713 | LECT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13714 | KVGTX13714 | GLT8D1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13715 | KVGTX13715 | FAM26F antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13716 | KVGTX13716 | PTPLAD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13717 | KVGTX13717 | PAP2D antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13718 | KVGTX13718 | C20ORF30 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13719 | KVGTX13719 | ARMCX6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13720 | KVGTX13720 | LST-3TM12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13721 | KVGTX13721 | LST-3TM12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13722 | KVGTX13722 | NIPA2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13723 | KVGTX13723 | CST9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13724 | KVGTX13724 | TPST2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13725 | KVGTX13725 | MXRA7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13726 | KVGTX13726 | C14ORF180 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13727 | KVGTX13727 | C14ORF180 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 13728 | KVGTX13728 | C14ORF180 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13729 | KVGTX13729 | CISD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13730 | KVGTX13730 | Dectin-2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13731 | KVGTX13731 | WDR33 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13732 | KVGTX13732 | WDR33 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13733 | KVGTX13733 | ATP8B2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13734 | KVGTX13734 | ATP8B2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13735 | KVGTX13735 | EDA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13736 | KVGTX13736 | EDA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13737 | KVGTX13737 | FAM19A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13738 | KVGTX13738 | OR6C68 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13739 | KVGTX13739 | OR6C75 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13740 | KVGTX13740 | B4GALT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13741 | KVGTX13741 | B4GALT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13742 | KVGTX13742 | B4GALT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13743 | KVGTX13743 | TTYH1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13744 | KVGTX13744 | GPNMB antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13745 | KVGTX13745 | GPNMB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13746 | KVGTX13746 | GPNMB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13747 | KVGTX13747 | LRRC52 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13748 | KVGTX13748 | OR2W5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13749 | KVGTX13749 | ST8SIA6 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13750 | KVGTX13750 | FAM19A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13751 | KVGTX13751 | LINGO4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13752 | KVGTX13752 | TMEM195 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13753 | KVGTX13753 | TMEM195 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13754 | KVGTX13754 | FCRL6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13755 | KVGTX13755 | ALG11 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13756 | KVGTX13756 | ALG11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13757 | KVGTX13757 | KLHL31 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13758 | KVGTX13758 | C6ORF21 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13759 | KVGTX13759 | C6ORF21 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13760 | KVGTX13760 | TTMB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13761 | KVGTX13761 | C1ORF95 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13762 | KVGTX13762 | MCTP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13763 | KVGTX13763 | MCTP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13764 | KVGTX13764 | DNAJB12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13765 | KVGTX13765 | ZFYVE27 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13766 | KVGTX13766 | ZFYVE27 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13767 | KVGTX13767 | LYCAT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13768 | KVGTX13768 | DGAT2L4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13769 | KVGTX13769 | MTUS1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13770 | KVGTX13770 | C14ORF37 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13771 | KVGTX13771 | ATP2C1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13772 | KVGTX13772 | ATP2B4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13773 | KVGTX13773 | ATP2B3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13774 | KVGTX13774 | ATP2B3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13775 | KVGTX13775 | PTGIS antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13776 | KVGTX13776 | PRRG2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13777 | KVGTX13777 | PRRG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13778 | KVGTX13778 | PRRG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13779 | KVGTX13779 | NEU1 antibody, Internal, 100 µg | Consumable | 38,280.00 |

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| 13780 | KVGTX13780 | GPD2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13781 | KVGTX13781 | GPD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13782 | KVGTX13782 | OCA2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13783 | KVGTX13783 | beta Sarcoglycan antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13784 | KVGTX13784 | G6PC antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13785 | KVGTX13785 | p22phox antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13786 | KVGTX13786 | SLC25A24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13787 | KVGTX13787 | SLC25A34 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13788 | KVGTX13788 | SLC25A35 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13789 | KVGTX13789 | SLC19A1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13790 | KVGTX13790 | SLC35E2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13791 | KVGTX13791 | SLC6A18 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13792 | KVGTX13792 | SLC46A3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13793 | KVGTX13793 | SLC36A2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13794 | KVGTX13794 | SLC36A3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13795 | KVGTX13795 | SLC25A42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13796 | KVGTX13796 | SLC41A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13797 | KVGTX13797 | SLC35F3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13798 | KVGTX13798 | SLCO6A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13799 | KVGTX13799 | SLCO6A1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13800 | KVGTX13800 | SLC39A12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13801 | KVGTX13801 | SLC25A16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13802 | KVGTX13802 | SLC25A16 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13803 | KVGTX13803 | SLC10A4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13804 | KVGTX13804 | SLC44A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13805 | KVGTX13805 | SLC43A2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13806 | KVGTX13806 | SLC5A8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13807 | KVGTX13807 | SLC15A4 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 13808 | KVGTX13808 | SLC15A4 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13809 | KVGTX13809 | SLC23A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13810 | KVGTX13810 | SLC22A12 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13811 | KVGTX13811 | SLC39A11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13812 | KVGTX13812 | SLC25A46 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13813 | KVGTX13813 | SLC25A46 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13814 | KVGTX13814 | SLC46A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13815 | KVGTX13815 | SLC5A11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13816 | KVGTX13816 | SLC26A9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13817 | KVGTX13817 | SLC2A13 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13818 | KVGTX13818 | SLC38A5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13819 | KVGTX13819 | SLC37A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13820 | KVGTX13820 | SLC41A2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13821 | KVGTX13821 | SLC25A32 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13822 | KVGTX13822 | SLC25A32 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13823 | KVGTX13823 | GLUT10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13824 | KVGTX13824 | SLC35F5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13825 | KVGTX13825 | SLC27A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13826 | KVGTX13826 | SLC39A8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13827 | KVGTX13827 | SLC26A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13828 | KVGTX13828 | SLC26A1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13829 | KVGTX13829 | SLC22A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13830 | KVGTX13830 | SLC5A7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13831 | KVGTX13831 | SLC4A5 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13832 | KVGTX13832 | SLC30A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13833 | KVGTX13833 | SLC7A14 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13834 | KVGTX13834 | KCC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13835 | KVGTX13835 | SLC39A10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13836 | KVGTX13836 | SLC37A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13837 | KVGTX13837 | SLC22A11 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13838 | KVGTX13838 | SLC22A11 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13839 | KVGTX13839 | SLC22A15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13840 | KVGTX13840 | SLC35C1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13841 | KVGTX13841 | SLC39A9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13842 | KVGTX13842 | SLC35A5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13843 | KVGTX13843 | SLC25A38 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13844 | KVGTX13844 | SLC35F2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13845 | KVGTX13845 | SLCO1C1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13846 | KVGTX13846 | SLC25A39 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13847 | KVGTX13847 | SLC5A4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13848 | KVGTX13848 | SLC43A3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13849 | KVGTX13849 | SLC25A24 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13850 | KVGTX13850 | MCT3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13851 | KVGTX13851 | SLCO3A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13852 | KVGTX13852 | SLC35A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13853 | KVGTX13853 | SLCO2B1 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13854 | KVGTX13854 | SLC6A14 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13855 | KVGTX13855 | SLC35B1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13856 | KVGTX13856 | SLC17A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13857 | KVGTX13857 | SLC23A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13858 | KVGTX13858 | SLC22A14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13859 | KVGTX13859 | SLC33A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13860 | KVGTX13860 | SLC24A1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13861 | KVGTX13861 | SLC16A6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13862 | KVGTX13862 | SLC22A13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13863 | KVGTX13863 | SLC6A5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13864 | KVGTX13864 | SLC7A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13865 | KVGTX13865 | EAAT3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13866 | KVGTX13866 | EAAT3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13867 | KVGTX13867 | SLC13A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13868 | KVGTX13868 | SLC7A7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13869 | KVGTX13869 | SLC22A2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13870 | KVGTX13870 | MCT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13871 | KVGTX13871 | MCT1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13872 | KVGTX13872 | SLC7A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13873 | KVGTX13873 | GABA Transporter 1 / GAT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13874 | KVGTX13874 | GABA Transporter 1 / GAT1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13875 | KVGTX13875 | SLC37A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13876 | KVGTX13876 | SLC37A4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13877 | KVGTX13877 | Adenine Nucleotide Translocase 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13878 | KVGTX13878 | SLC38A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13879 | KVGTX13879 | SLC38A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13880 | KVGTX13880 | SLC25A45 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13881 | KVGTX13881 | SLC22A10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13882 | KVGTX13882 | SLC25A29 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13883 | KVGTX13883 | SLC27A6 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 13884 | KVGTX13884 | SLC45A2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13885 | KVGTX13885 | SLC5A9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13886 | KVGTX13886 | SLC10A5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13887 | KVGTX13887 | SLC35D3 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13888 | KVGTX13888 | SLC7A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13889 | KVGTX13889 | SLC41A3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13890 | KVGTX13890 | SLC2A9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13891 | KVGTX13891 | DMT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13892 | KVGTX13892 | SLC11A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13893 | KVGTX13893 | SLC12A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13894 | KVGTX13894 | LOC342293 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13895 | KVGTX13895 | SNTB1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13896 | KVGTX13896 | ABCC9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13897 | KVGTX13897 | PSD93 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13898 | KVGTX13898 | MTTP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13899 | KVGTX13899 | GLS2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 13900 | KVGTX13900 | PEMT antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13901 | KVGTX13901 | DPY19L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13902 | KVGTX13902 | TMEM176A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13903 | KVGTX13903 | RNF169 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13904 | KVGTX13904 | RNF207 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13905 | KVGTX13905 | LONRF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13906 | KVGTX13906 | LONRF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13907 | KVGTX13907 | RNF148 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13908 | KVGTX13908 | TRIML1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13909 | KVGTX13909 | RNF175 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13910 | KVGTX13910 | PEX10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13911 | KVGTX13911 | RNF182 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13912 | KVGTX13912 | RNF182 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13913 | KVGTX13913 | UBE2E2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13914 | KVGTX13914 | TRIM60 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13915 | KVGTX13915 | TRIM42 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13916 | KVGTX13916 | RNF217 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13917 | KVGTX13917 | DCST1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13918 | KVGTX13918 | RNF165 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13919 | KVGTX13919 | RNF165 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13920 | KVGTX13920 | LONRF1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13921 | KVGTX13921 | RNF185 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13922 | KVGTX13922 | RNF133 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13923 | KVGTX13923 | TRIM43 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13924 | KVGTX13924 | MARCH9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13925 | KVGTX13925 | RSPRY1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13926 | KVGTX13926 | UBE2J2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13927 | KVGTX13927 | PCGF5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13928 | KVGTX13928 | TRAF7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13929 | KVGTX13929 | RNF170 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13930 | KVGTX13930 | RNF170 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13931 | KVGTX13931 | RNF32 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13932 | KVGTX13932 | FBXO11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13933 | KVGTX13933 | C13ORF7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13934 | KVGTX13934 | RNF128 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13935 | KVGTX13935 | RNF38 antibody, N-term, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 13936 | KVGTX13936 | HERC4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13937 | KVGTX13937 | RNF186 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13938 | KVGTX13938 | RNF186 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13939 | KVGTX13939 | RC3H2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13940 | KVGTX13940 | MSL2L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13941 | KVGTX13941 | RNF126 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13942 | KVGTX13942 | MARCH5 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 13943 | KVGTX13943 | RNF43 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13944 | KVGTX13944 | HERC5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13945 | KVGTX13945 | UBE2J1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13946 | KVGTX13946 | LTN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13947 | KVGTX13947 | NEDD4L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13948 | KVGTX13948 | FBXO7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13949 | KVGTX13949 | EMI1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13950 | KVGTX13950 | FBXO3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13951 | KVGTX13951 | FBXO25 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13952 | KVGTX13952 | FBXO25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13953 | KVGTX13953 | RBBP6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13954 | KVGTX13954 | BRAP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13955 | KVGTX13955 | RBCK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13956 | KVGTX13956 | UBE2E3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13957 | KVGTX13957 | NEDD4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13958 | KVGTX13958 | UBE2L6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13959 | KVGTX13959 | UBE2L6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13960 | KVGTX13960 | UBE2E1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13961 | KVGTX13961 | UBE2D3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13962 | KVGTX13962 | PEX10 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13963 | KVGTX13963 | HERC4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13964 | KVGTX13964 | VPS8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13965 | KVGTX13965 | TRIM67 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13966 | KVGTX13966 | MGC33926 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 13967 | KVGTX13967 | TJAP1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13968 | KVGTX13968 | TJAP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13969 | KVGTX13969 | GTPBP10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13970 | KVGTX13970 | GTPBP10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13971 | KVGTX13971 | LIN7C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13972 | KVGTX13972 | LIN7C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13973 | KVGTX13973 | Symplekin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13974 | KVGTX13974 | Symplekin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13975 | KVGTX13975 | MPDZ antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13976 | KVGTX13976 | MARVELD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13977 | KVGTX13977 | Pannexin 1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13978 | KVGTX13978 | PANX3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13979 | KVGTX13979 | PANX2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13980 | KVGTX13980 | AHNAK2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13981 | KVGTX13981 | FAM174B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 13982 | KVGTX13982 | FAM174B antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13983 | KVGTX13983 | EPB41 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13984 | KVGTX13984 | EPB41 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13985 | KVGTX13985 | ZGPAT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13986 | KVGTX13986 | PPAP2A antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13987 | KVGTX13987 | PPP4R2 antibody, C-term, 50 µg | Consumable | 42,375.00 |

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| 13988 | KVGTX13988 | YIPF6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13989 | KVGTX13989 | ITGB1BP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 13990 | KVGTX13990 | SLC22A7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13991 | KVGTX13991 | RSAD2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 13992 | KVGTX13992 | RSAD2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 13993 | KVGTX13993 | Niban antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 13994 | KVGTX13994 | SYDE1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13995 | KVGTX13995 | SYDE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13996 | KVGTX13996 | ZGPAT antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 13997 | KVGTX13997 | ZGPAT antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13998 | KVGTX13998 | C5ORF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 13999 | KVGTX13999 | ZDHHC18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14000 | KVGTX14000 | ZDHHC18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14001 | KVGTX14001 | EGFL8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14002 | KVGTX14002 | SLC19A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14003 | KVGTX14003 | WDR23 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14004 | KVGTX14004 | TRABD antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14005 | KVGTX14005 | PP2447 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14006 | KVGTX14006 | C6ORF134 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14007 | KVGTX14007 | C6ORF134 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14008 | KVGTX14008 | C6ORF134 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14009 | KVGTX14009 | FLJ14213 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14010 | KVGTX14010 | FLJ14213 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14011 | KVGTX14011 | ZDHHC14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14012 | KVGTX14012 | LRRC2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14013 | KVGTX14013 | LRRC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14014 | KVGTX14014 | PSG3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14015 | KVGTX14015 | RHCE antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14016 | KVGTX14016 | ANKRD2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14017 | KVGTX14017 | C21ORF7 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14018 | KVGTX14018 | LGALS14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14019 | KVGTX14019 | GTPBP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14020 | KVGTX14020 | GTPBP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14021 | KVGTX14021 | TBC1D16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14022 | KVGTX14022 | TBC1D16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14023 | KVGTX14023 | KIAA1199 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14024 | KVGTX14024 | LRP2BP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14025 | KVGTX14025 | QRSL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14026 | KVGTX14026 | QRSL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14027 | KVGTX14027 | BSDC1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14028 | KVGTX14028 | SLC38A4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14029 | KVGTX14029 | FLJ20489 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14030 | KVGTX14030 | EPS8L1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14031 | KVGTX14031 | EPS8L1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14032 | KVGTX14032 | ESRP1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14033 | KVGTX14033 | FERMT1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14034 | KVGTX14034 | FAM46A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14035 | KVGTX14035 | BMP2K antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14036 | KVGTX14036 | PLUNC antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14037 | KVGTX14037 | C9ORF127 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14038 | KVGTX14038 | GTSE1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14039 | KVGTX14039 | GTSE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 14040 | KVGTX14040 | CRNN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14041 | KVGTX14041 | TPPP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14042 | KVGTX14042 | GAPVD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14043 | KVGTX14043 | NELF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14044 | KVGTX14044 | 6X His tag antibody (Biotin), 100 µg | Consumable | 33,495.00 |
| 14045 | KVGTX14045 | EXPH5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14046 | KVGTX14046 | COBLL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14047 | KVGTX14047 | COBLL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14048 | KVGTX14048 | TMCC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14049 | KVGTX14049 | RHOD antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14050 | KVGTX14050 | RHOD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14051 | KVGTX14051 | CD299 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14052 | KVGTX14052 | CD299 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14053 | KVGTX14053 | CD299 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14054 | KVGTX14054 | TMEM2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14055 | KVGTX14055 | Neurokinin B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14056 | KVGTX14056 | PPP2R3B antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14057 | KVGTX14057 | PPP2R3B antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14058 | KVGTX14058 | SMR3A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14059 | KVGTX14059 | ITGB1BP2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14060 | KVGTX14060 | FAM107A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14061 | KVGTX14061 | SARDH antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14062 | KVGTX14062 | PAGE4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14063 | KVGTX14063 | PSG1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14064 | KVGTX14064 | PSG1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14065 | KVGTX14065 | SLC38A3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14066 | KVGTX14066 | SLC22A7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14067 | KVGTX14067 | SLC22A7 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14068 | KVGTX14068 | SLC17A3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14069 | KVGTX14069 | MYH10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14070 | KVGTX14070 | MYH1 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 14071 | KVGTX14071 | PRSS16 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14072 | KVGTX14072 | DHRS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14073 | KVGTX14073 | ABCB6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14074 | KVGTX14074 | SLC6A8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14075 | KVGTX14075 | SLC6A8 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14076 | KVGTX14076 | SLC1A5 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14077 | KVGTX14077 | SPRR3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14078 | KVGTX14078 | SPRR3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14079 | KVGTX14079 | GFPT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14080 | KVGTX14080 | CD8 beta antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14081 | KVGTX14081 | CD8 beta antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14082 | KVGTX14082 | ITGBL1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14083 | KVGTX14083 | ITGBL1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14084 | KVGTX14084 | EPB41 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14085 | KVGTX14085 | DMPK antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14086 | KVGTX14086 | SERCA1 ATPase antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14087 | KVGTX14087 | DNAJC25-GNG10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14088 | KVGTX14088 | FCN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14089 | KVGTX14089 | IL18 Receptor beta antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14090 | KVGTX14090 | PPAP2A antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14091 | KVGTX14091 | RDH16 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 14092 | KVGTX14092 | RDH16 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14093 | KVGTX14093 | UGCG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14094 | KVGTX14094 | TNNI1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14095 | KVGTX14095 | TNNI1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14096 | KVGTX14096 | TGM3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14097 | KVGTX14097 | TGM4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14098 | KVGTX14098 | Stanniocalcin 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14099 | KVGTX14099 | STATH antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14100 | KVGTX14100 | SQLE antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14101 | KVGTX14101 | NTCP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14102 | KVGTX14102 | SERPINB4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14103 | KVGTX14103 | S100A3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14104 | KVGTX14104 | PSG5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14105 | KVGTX14105 | PSG5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14106 | KVGTX14106 | Periplakin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14107 | KVGTX14107 | LAIR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14108 | KVGTX14108 | FBLN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14109 | KVGTX14109 | DLAT antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14110 | KVGTX14110 | DLAT antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14111 | KVGTX14111 | CSHL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14112 | KVGTX14112 | ALOX15B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14113 | KVGTX14113 | UGT2B15 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14114 | KVGTX14114 | C9ORF127 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14115 | KVGTX14115 | C9ORF127 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14116 | KVGTX14116 | C9ORF127 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14117 | KVGTX14117 | ALOX15B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14118 | KVGTX14118 | ALOX15B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14119 | KVGTX14119 | SLC6A2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14120 | KVGTX14120 | RHOBTB1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14121 | KVGTX14121 | CYP4A22 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14122 | KVGTX14122 | CYP4A22 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14123 | KVGTX14123 | OR5T2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14124 | KVGTX14124 | LSS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14125 | KVGTX14125 | LSS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14126 | KVGTX14126 | CYP4F3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14127 | KVGTX14127 | GSTM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14128 | KVGTX14128 | CYP2C18 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14129 | KVGTX14129 | CYP2C19 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14130 | KVGTX14130 | CYP2B6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14131 | KVGTX14131 | CYP3A7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14132 | KVGTX14132 | CYP3A7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14133 | KVGTX14133 | CYP2A7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14134 | KVGTX14134 | CYP2A7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14135 | KVGTX14135 | BDKRB2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14136 | KVGTX14136 | EPX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14137 | KVGTX14137 | CYP11B2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14138 | KVGTX14138 | ABCB4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14139 | KVGTX14139 | ABCB4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14140 | KVGTX14140 | SLC26A4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14141 | KVGTX14141 | UROD antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14142 | KVGTX14142 | GLUT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14143 | KVGTX14143 | RHAG antibody, Internal, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 14144 | KVGTX14144 | ALAD antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14145 | KVGTX14145 | ALAD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14146 | KVGTX14146 | ALAD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14147 | KVGTX14147 | SLC22A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14148 | KVGTX14148 | GGTLA4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14149 | KVGTX14149 | C1ORF116 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14150 | KVGTX14150 | POPDC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14151 | KVGTX14151 | PRODH2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14152 | KVGTX14152 | NAT8B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14153 | KVGTX14153 | SMPX antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14154 | KVGTX14154 | C11ORF54 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14155 | KVGTX14155 | C11ORF54 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14156 | KVGTX14156 | SLC27A5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14157 | KVGTX14157 | VSIG4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14158 | KVGTX14158 | SDS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14159 | KVGTX14159 | SDS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14160 | KVGTX14160 | HMGCS2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14161 | KVGTX14161 | HMGCS2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14162 | KVGTX14162 | SLC22A6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14163 | KVGTX14163 | SLC22A6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14164 | KVGTX14164 | SLC22A8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14165 | KVGTX14165 | SLC22A1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14166 | KVGTX14166 | Surfactant Protein D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14167 | KVGTX14167 | SFTPC antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14168 | KVGTX14168 | MFAP4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14169 | KVGTX14169 | EMP2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14170 | KVGTX14170 | SLC13A3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14171 | KVGTX14171 | SLC13A3 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14172 | KVGTX14172 | HAO2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14173 | KVGTX14173 | Claudin 18 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14174 | KVGTX14174 | Claudin 18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14175 | KVGTX14175 | PLA2G5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14176 | KVGTX14176 | PLA2G5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14177 | KVGTX14177 | MAT1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14178 | KVGTX14178 | MAT1A antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14179 | KVGTX14179 | HRG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14180 | KVGTX14180 | HRG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14181 | KVGTX14181 | NKCC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14182 | KVGTX14182 | GNB1L antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14183 | KVGTX14183 | WDR6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14184 | KVGTX14184 | WDR13 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14185 | KVGTX14185 | Wnt7b antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14186 | KVGTX14186 | MFRP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14187 | KVGTX14187 | MFRP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14188 | KVGTX14188 | WNT5B antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14189 | KVGTX14189 | WNT5B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14190 | KVGTX14190 | GIPC2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14191 | KVGTX14191 | SR140 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14192 | KVGTX14192 | SR140 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14193 | KVGTX14193 | C6ORF201 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14194 | KVGTX14194 | Synaptojanin 1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14195 | KVGTX14195 | ZRANB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 14196 | KVGTX14196 | MGC70863 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14197 | KVGTX14197 | RBPMS2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14198 | KVGTX14198 | RBPMS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14199 | KVGTX14199 | DND1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14200 | KVGTX14200 | HNRPA3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14201 | KVGTX14201 | HNRPA3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14202 | KVGTX14202 | ANKRD42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14203 | KVGTX14203 | ANKRD42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14204 | KVGTX14204 | CPEB2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14205 | KVGTX14205 | CPEB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14206 | KVGTX14206 | RALYL antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14207 | KVGTX14207 | RPUSD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14208 | KVGTX14208 | FAM71D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14209 | KVGTX14209 | SF4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14210 | KVGTX14210 | DAZAP1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14211 | KVGTX14211 | SLA/LP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14212 | KVGTX14212 | RBM24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14213 | KVGTX14213 | RBM45 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14214 | KVGTX14214 | DRB1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14215 | KVGTX14215 | DCP2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14216 | KVGTX14216 | DCP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14217 | KVGTX14217 | APOBEC3D antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 14218 | KVGTX14218 | DIS3L2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14219 | KVGTX14219 | DIS3L2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14220 | KVGTX14220 | RPUSD2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14221 | KVGTX14221 | RPUSD2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14222 | KVGTX14222 | APOBEC3F antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14223 | KVGTX14223 | MGC27016 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14224 | KVGTX14224 | RBM11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14225 | KVGTX14225 | JAKMIP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14226 | KVGTX14226 | KLHL23 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14227 | KVGTX14227 | HEXIM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14228 | KVGTX14228 | ADAD2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14229 | KVGTX14229 | ADAD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14230 | KVGTX14230 | A1CF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14231 | KVGTX14231 | ALKBH8 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14232 | KVGTX14232 | ALKBH8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14233 | KVGTX14233 | TTC14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14234 | KVGTX14234 | TTC14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14235 | KVGTX14235 | RAVER1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14236 | KVGTX14236 | RAVER1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14237 | KVGTX14237 | SRRP35 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14238 | KVGTX14238 | UPF3B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14239 | KVGTX14239 | EXOSC6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14240 | KVGTX14240 | EXOSC6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14241 | KVGTX14241 | FUSIP1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14242 | KVGTX14242 | FUSIP1 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 14243 | KVGTX14243 | LARP4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14244 | KVGTX14244 | BRUNOL6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14245 | KVGTX14245 | LARP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14246 | KVGTX14246 | PURB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14247 | KVGTX14247 | NXF5 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 14248 | KVGTX14248 | THOC3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14249 | KVGTX14249 | DKFZP564O0523 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14250 | KVGTX14250 | RBM4B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14251 | KVGTX14251 | hnRNP A2B1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14252 | KVGTX14252 | C14ORF156 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14253 | KVGTX14253 | FIP1L1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14254 | KVGTX14254 | CPEB4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14255 | KVGTX14255 | PIGZ antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14256 | KVGTX14256 | BXDC5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14257 | KVGTX14257 | ESRP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14258 | KVGTX14258 | MRM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14259 | KVGTX14259 | MRM1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14260 | KVGTX14260 | FLJ12529 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14261 | KVGTX14261 | RBM42 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14262 | KVGTX14262 | RBM42 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14263 | KVGTX14263 | Apolipoprotein O antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14264 | KVGTX14264 | Apolipoprotein O antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14265 | KVGTX14265 | NOC4L antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14266 | KVGTX14266 | UPF3B antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14267 | KVGTX14267 | PAPOLG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14268 | KVGTX14268 | MTHFSD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14269 | KVGTX14269 | MTHFSD antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14270 | KVGTX14270 | eIF4H antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14271 | KVGTX14271 | eIF4H antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14272 | KVGTX14272 | LSM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14273 | KVGTX14273 | SF4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14274 | KVGTX14274 | TNRC6A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14275 | KVGTX14275 | MIF4GD antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14276 | KVGTX14276 | MIF4GD antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14277 | KVGTX14277 | BRUNOL4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14278 | KVGTX14278 | PAPOLB antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14279 | KVGTX14279 | PAPOLB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14280 | KVGTX14280 | RBM47 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14281 | KVGTX14281 | DAZAP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14282 | KVGTX14282 | DAZAP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14283 | KVGTX14283 | MMP14 antibody (ready-to-use), 7 ml | Consumable | 33,495.00 |
| 14284 | KVGTX14284 | DAZAP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14285 | KVGTX14285 | MATR3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14286 | KVGTX14286 | MATR3 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14287 | KVGTX14287 | ADARB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14288 | KVGTX14288 | TMEM63B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14289 | KVGTX14289 | LARP6 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14290 | KVGTX14290 | RAVER2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14291 | KVGTX14291 | SRBD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14292 | KVGTX14292 | RBM22 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14293 | KVGTX14293 | RBM22 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14294 | KVGTX14294 | ENOX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14295 | KVGTX14295 | C19ORF24 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14296 | KVGTX14296 | TRSPAP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14297 | KVGTX14297 | TRSPAP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14298 | KVGTX14298 | RG9MTD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14299 | KVGTX14299 | CDKN2AIP antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 14300 | KVGTX14300 | CDKN2AIP antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14301 | KVGTX14301 | RNPC3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14302 | KVGTX14302 | RBM38 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14303 | KVGTX14303 | RBM38 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14304 | KVGTX14304 | OAS2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14305 | KVGTX14305 | OAS2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14306 | KVGTX14306 | LARP7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14307 | KVGTX14307 | CPSF73 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14308 | KVGTX14308 | LSM8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14309 | KVGTX14309 | NIP7 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14310 | KVGTX14310 | NIP7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14311 | KVGTX14311 | TRNT1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14312 | KVGTX14312 | CTA-126B4.3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14313 | KVGTX14313 | CNOT6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14314 | KVGTX14314 | CSTF2T antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14315 | KVGTX14315 | TNRC6B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14316 | KVGTX14316 | EXOSC7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14317 | KVGTX14317 | DIS3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14318 | KVGTX14318 | KIAA0427 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14319 | KVGTX14319 | KIAA0427 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14320 | KVGTX14320 | TMEM63A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14321 | KVGTX14321 | A1CF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14322 | KVGTX14322 | RBMXL2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14323 | KVGTX14323 | LSM1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14324 | KVGTX14324 | CSDC2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14325 | KVGTX14325 | RBM9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14326 | KVGTX14326 | SRP68 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14327 | KVGTX14327 | FAM156A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14328 | KVGTX14328 | FAM156A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14329 | KVGTX14329 | SF3B1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14330 | KVGTX14330 | SF3B1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14331 | KVGTX14331 | HNRPH3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14332 | KVGTX14332 | XPOT antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14333 | KVGTX14333 | LSM6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14334 | KVGTX14334 | LSM6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14335 | KVGTX14335 | CPSF6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14336 | KVGTX14336 | NUDT21 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14337 | KVGTX14337 | LGTN antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14338 | KVGTX14338 | SURF6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14339 | KVGTX14339 | CPSF4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14340 | KVGTX14340 | POP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14341 | KVGTX14341 | FUSIP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14342 | KVGTX14342 | KHDRBS3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14343 | KVGTX14343 | KHDRBS3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14344 | KVGTX14344 | SLBP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14345 | KVGTX14345 | PAIP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14346 | KVGTX14346 | PAIP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14347 | KVGTX14347 | NOL5A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14348 | KVGTX14348 | SFRS6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14349 | KVGTX14349 | PCBP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14350 | KVGTX14350 | PCBP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14351 | KVGTX14351 | RBM12 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 14352 | KVGTX14352 | RBM12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14353 | KVGTX14353 | HNRNPM antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14354 | KVGTX14354 | CTAGE5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14355 | KVGTX14355 | CTAGE5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14356 | KVGTX14356 | SF3A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14357 | KVGTX14357 | SF3A1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14358 | KVGTX14358 | hnRNP R antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14359 | KVGTX14359 | ERAL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14360 | KVGTX14360 | ERAL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14361 | KVGTX14361 | SFRS4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14362 | KVGTX14362 | SFRS4 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14363 | KVGTX14363 | Nucleolin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14364 | KVGTX14364 | Nucleolin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14365 | KVGTX14365 | ZRSR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14366 | KVGTX14366 | ZRSR2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14367 | KVGTX14367 | SFRS8 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14368 | KVGTX14368 | SFRS8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14369 | KVGTX14369 | hnRNP U antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14370 | KVGTX14370 | Synaptojanin 1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14371 | KVGTX14371 | PABPC4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14372 | KVGTX14372 | PABPC4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14373 | KVGTX14373 | NOL4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14374 | KVGTX14374 | EIF4G3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14375 | KVGTX14375 | EIF4G3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14376 | KVGTX14376 | EIF3G antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14377 | KVGTX14377 | EIF3G antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14378 | KVGTX14378 | RTCD1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14379 | KVGTX14379 | KHSRP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14380 | KVGTX14380 | SRP19 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14381 | KVGTX14381 | SRP19 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14382 | KVGTX14382 | SNRPF antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14383 | KVGTX14383 | SNRPF antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14384 | KVGTX14384 | SNRPA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14385 | KVGTX14385 | SFRS3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14386 | KVGTX14386 | Ribonuclease A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14387 | KVGTX14387 | Ribonuclease A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14388 | KVGTX14388 | NELF-E antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14389 | KVGTX14389 | NELF-E antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14390 | KVGTX14390 | Serglycin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14391 | KVGTX14391 | PIGF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14392 | KVGTX14392 | OAS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14393 | KVGTX14393 | NOVA2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14394 | KVGTX14394 | GRSF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14395 | KVGTX14395 | GRSF1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14396 | KVGTX14396 | CSTF3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14397 | KVGTX14397 | RBM9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14398 | KVGTX14398 | RBM9 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14399 | KVGTX14399 | RBM9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14400 | KVGTX14400 | SLC35F1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14401 | KVGTX14401 | RPS29 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14402 | KVGTX14402 | TNRC6B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14403 | KVGTX14403 | SERBP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 14404 | KVGTX14404 | SERBP1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14405 | KVGTX14405 | RPS24 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14406 | KVGTX14406 | PABPC1L2A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14407 | KVGTX14407 | RP11-78J21.1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14408 | KVGTX14408 | RP11-78J21.1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14409 | KVGTX14409 | Gemin2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14410 | KVGTX14410 | CCBL2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14411 | KVGTX14411 | CCBL2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14412 | KVGTX14412 | APOBEC3F antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14413 | KVGTX14413 | APOBEC3F antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14414 | KVGTX14414 | SF3B1 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14415 | KVGTX14415 | SF3B1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14416 | KVGTX14416 | DAZ4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14417 | KVGTX14417 | DAZ4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14418 | KVGTX14418 | RBMS3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14419 | KVGTX14419 | RBMS3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14420 | KVGTX14420 | RBMS3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14421 | KVGTX14421 | RBMS3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14422 | KVGTX14422 | ATP5G2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14423 | KVGTX14423 | RPLP0 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14424 | KVGTX14424 | RPLP0 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14425 | KVGTX14425 | RPL32 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14426 | KVGTX14426 | RPL13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14427 | KVGTX14427 | RPL13 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14428 | KVGTX14428 | PRMT8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14429 | KVGTX14429 | PRMT7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14430 | KVGTX14430 | PRMT6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14431 | KVGTX14431 | INSIG2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14432 | KVGTX14432 | INSIG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14433 | KVGTX14433 | INSIG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14434 | KVGTX14434 | INSIG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14435 | KVGTX14435 | DDX46 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14436 | KVGTX14436 | G3BP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14437 | KVGTX14437 | G3BP antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14438 | KVGTX14438 | KCTD6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14439 | KVGTX14439 | ACCN5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14440 | KVGTX14440 | KCNV1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14441 | KVGTX14441 | KCNH3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14442 | KVGTX14442 | KCNK5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14443 | KVGTX14443 | KCNAB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14444 | KVGTX14444 | KCNAB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14445 | KVGTX14445 | Glypican-3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14446 | KVGTX14446 | AKAP7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14447 | KVGTX14447 | KCTD11 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14448 | KVGTX14448 | KCTD19 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14449 | KVGTX14449 | TRPM3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14450 | KVGTX14450 | TRPM3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14451 | KVGTX14451 | Cav beta 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14452 | KVGTX14452 | Cav beta 2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14453 | KVGTX14453 | Cav beta 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14454 | KVGTX14454 | KCNRG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14455 | KVGTX14455 | KCTD4 antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 14456 | KVGTX14456 | KCNK6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14457 | KVGTX14457 | ZBP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14458 | KVGTX14458 | AKAP7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14459 | KVGTX14459 | CX36 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14460 | KVGTX14460 | Bone Sialoprotein antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14461 | KVGTX14461 | RUNX2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14462 | KVGTX14462 | MCM8 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14463 | KVGTX14463 | MCM9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14464 | KVGTX14464 | MCM10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14465 | KVGTX14465 | CX40.1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14466 | KVGTX14466 | GJD4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14467 | KVGTX14467 | Rabbit IgG isotype control, 100 µg | Consumable | 36,315.00 |
| 14468 | KVGTX14468 | GJB4 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14469 | KVGTX14469 | GJC1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14470 | KVGTX14470 | GJA9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14471 | KVGTX14471 | GJA3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14472 | KVGTX14472 | GJD2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14473 | KVGTX14473 | GJC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14474 | KVGTX14474 | IFT140 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14475 | KVGTX14475 | Connexin 40 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14476 | KVGTX14476 | NUCB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14477 | KVGTX14477 | NUCB2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14478 | KVGTX14478 | DDX26B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14479 | KVGTX14479 | SHPRH antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14480 | KVGTX14480 | PGBD3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14481 | KVGTX14481 | c-Met antibody (ready-to-use), 7 ml | Consumable | 35,090.00 |
| 14482 | KVGTX14482 | FARP1 antibody, 100 µg | Consumable | 41,470.00 |
| 14483 | KVGTX14483 | TDRD9 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14484 | KVGTX14484 | DHX30 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14485 | KVGTX14485 | HELB antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14486 | KVGTX14486 | DDX50 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14487 | KVGTX14487 | TMEM108 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14488 | KVGTX14488 | DDX31 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14489 | KVGTX14489 | DHX35 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14490 | KVGTX14490 | DDX55 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14491 | KVGTX14491 | DDX55 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14492 | KVGTX14492 | DDX49 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14493 | KVGTX14493 | DDX19A antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14494 | KVGTX14494 | DHX32 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14495 | KVGTX14495 | HELLS antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14496 | KVGTX14496 | DDX27 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14497 | KVGTX14497 | SKIV2L2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14498 | KVGTX14498 | DHX30 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14499 | KVGTX14499 | DDX46 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14500 | KVGTX14500 | DHX34 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14501 | KVGTX14501 | DDX25 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14502 | KVGTX14502 | DDX25 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14503 | KVGTX14503 | DDX42 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14504 | KVGTX14504 | SKIV2L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14505 | KVGTX14505 | DHX8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14506 | KVGTX14506 | RECQL5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14507 | KVGTX14507 | SUPV3L1 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 14508 | KVGTX14508 | AKAP7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14509 | KVGTX14509 | AKAP7 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14510 | KVGTX14510 | AKAP7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14511 | KVGTX14511 | AKAP5 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14512 | KVGTX14512 | SOHLH1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14513 | KVGTX14513 | KCTD11 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14514 | KVGTX14514 | TRPM3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14515 | KVGTX14515 | Cav beta 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14516 | KVGTX14516 | Cav beta 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14517 | KVGTX14517 | Cav beta 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14518 | KVGTX14518 | Cav beta 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14519 | KVGTX14519 | INCA antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14520 | KVGTX14520 | INCA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14521 | KVGTX14521 | TCEAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14522 | KVGTX14522 | TEF4 antibody, Internal, 100 µg | Consumable | 39,480.00 |
| 14523 | KVGTX14523 | TEF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14524 | KVGTX14524 | GRIK5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14525 | KVGTX14525 | UNC5C antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14526 | KVGTX14526 | UNC5C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14527 | KVGTX14527 | SH2D3A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14528 | KVGTX14528 | SH2D3A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14529 | KVGTX14529 | CLEC16A (aa1040-53) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14530 | KVGTX14530 | CLEC16A (aa1040-53) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14531 | KVGTX14531 | SRD5A2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14532 | KVGTX14532 | SRD5A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14533 | KVGTX14533 | PBR antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14534 | KVGTX14534 | PBR (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14535 | KVGTX14535 | SCGB3A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14536 | KVGTX14536 | RBM3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14537 | KVGTX14537 | RBM3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14538 | KVGTX14538 | THBS3 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 14539 | KVGTX14539 | THBS3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14540 | KVGTX14540 | Mcpt4/Myonase (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14541 | KVGTX14541 | SLC47A1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14542 | KVGTX14542 | SLC47A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14543 | KVGTX14543 | Klk1b27 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14544 | KVGTX14544 | PSMG1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14545 | KVGTX14545 | PSMG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14546 | KVGTX14546 | DGCR8 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 14547 | KVGTX14547 | DGCR8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14548 | KVGTX14548 | KCNJ1 / ROMK antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14549 | KVGTX14549 | KCNJ1 / ROMK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14550 | KVGTX14550 | SULF2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14551 | KVGTX14551 | SULF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14552 | KVGTX14552 | EVL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14553 | KVGTX14553 | EVL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14554 | KVGTX14554 | ZNF228/ZFP112 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14555 | KVGTX14555 | Hepcidin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14556 | KVGTX14556 | WIZ antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14557 | KVGTX14557 | WIZ blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14558 | KVGTX14558 | GABA A Receptor beta 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14559 | KVGTX14559 | FBXO32 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 14560 | KVGTX14560 | FBXO32 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14561 | KVGTX14561 | ITIH4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14562 | KVGTX14562 | ITIH4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14563 | KVGTX14563 | PRODH (aa170-184) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14564 | KVGTX14564 | FRMPD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14565 | KVGTX14565 | PTMA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14566 | KVGTX14566 | AGXT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14567 | KVGTX14567 | Palladin (aa895-907) antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14568 | KVGTX14568 | Palladin (aa895-907) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14569 | KVGTX14569 | IP3KC antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14570 | KVGTX14570 | IP3KC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14571 | KVGTX14571 | SRX1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14572 | KVGTX14572 | SRX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14573 | KVGTX14573 | C4orf14/AtNOS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14574 | KVGTX14574 | DPM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14575 | KVGTX14575 | CPT1C antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 14576 | KVGTX14576 | CPT1C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14577 | KVGTX14577 | COG8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14578 | KVGTX14578 | CLMP antibody, C-term, 100 µg | Consumable | 37,665.00 |
| 14579 | KVGTX14579 | CLMP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14580 | KVGTX14580 | Apolipoprotein L6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14581 | KVGTX14581 | Apolipoprotein L6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14582 | KVGTX14582 | KIF6 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 14583 | KVGTX14583 | KIF6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14584 | KVGTX14584 | Maxi Potassium channel alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14585 | KVGTX14585 | LMX1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14586 | KVGTX14586 | OR7D4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14587 | KVGTX14587 | ASBT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14588 | KVGTX14588 | ASBT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14589 | KVGTX14589 | Apolipoprotein L6 antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 14590 | KVGTX14590 | Apolipoprotein L6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14591 | KVGTX14591 | DNA polymerase theta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14592 | KVGTX14592 | CHRFAM7A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14593 | KVGTX14593 | ARK5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14594 | KVGTX14594 | ARK5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14595 | KVGTX14595 | TUSC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14596 | KVGTX14596 | arylsulfatase K blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14597 | KVGTX14597 | CEBP gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14598 | KVGTX14598 | TMPRSS4 (aa245-57) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14599 | KVGTX14599 | TMPRSS4 (aa245-57) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14600 | KVGTX14600 | TREX2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14601 | KVGTX14601 | TREX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14602 | KVGTX14602 | PPP2R3A (aa721-31) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14603 | KVGTX14603 | TREM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14604 | KVGTX14604 | TREM2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14605 | KVGTX14605 | COX4I2 / COX4I1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14606 | KVGTX14606 | COX4I2 & COX4I1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14607 | KVGTX14607 | IL17 Receptor alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14608 | KVGTX14608 | IL17 Receptor alpha (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14609 | KVGTX14609 | EN2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14610 | KVGTX14610 | EN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14611 | KVGTX14611 | Beta Arrestin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 14612 | KVGTX14612 | Beta Arrestin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14613 | KVGTX14613 | PCSK9 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14614 | KVGTX14614 | PCSK9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14615 | KVGTX14615 | Pescadillo antibody, 100 µg | Consumable | 38,280.00 |
| 14616 | KVGTX14616 | TRIM5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14617 | KVGTX14617 | TRIM5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14618 | KVGTX14618 | KLF4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14619 | KVGTX14619 | KLF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14620 | KVGTX14620 | ATF5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14621 | KVGTX14621 | ATF5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14622 | KVGTX14622 | FOXP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14623 | KVGTX14623 | FOXP2 (C terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14624 | KVGTX14624 | TXK antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14625 | KVGTX14625 | TXK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14626 | KVGTX14626 | DUSP1 antibody, C-term, 100 µg | Consumable | 39,480.00 |
| 14627 | KVGTX14627 | DUSP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 14628 | KVGTX14628 | Cav beta 2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14629 | KVGTX14629 | Cav beta 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14630 | KVGTX14630 | KCNRG antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14631 | KVGTX14631 | KCTD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14632 | KVGTX14632 | KCTD4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14633 | KVGTX14633 | ACCN1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14634 | KVGTX14634 | HTR3E antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14635 | KVGTX14635 | LGICZ1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14636 | KVGTX14636 | CLCN3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14637 | KVGTX14637 | KCNRG antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14638 | KVGTX14638 | KCNRG antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14639 | KVGTX14639 | KCNH7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14640 | KVGTX14640 | KCNH6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14641 | KVGTX14641 | KCNH6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14642 | KVGTX14642 | KCNH5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14643 | KVGTX14643 | KCNG4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14644 | KVGTX14644 | KCNG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14645 | KVGTX14645 | KCNG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14646 | KVGTX14646 | KCNAB2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14647 | KVGTX14647 | KCNAB2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14648 | KVGTX14648 | CATSPER2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14649 | KVGTX14649 | CATSPER2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14650 | KVGTX14650 | CATSPER2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14651 | KVGTX14651 | Kv11.1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14652 | KVGTX14652 | KCTD6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14653 | KVGTX14653 | Bestrophin 4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14654 | KVGTX14654 | KCTD7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14655 | KVGTX14655 | Cav gamma 6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14656 | KVGTX14656 | KCNK10 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14657 | KVGTX14657 | KCNK10 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 14658 | KVGTX14658 | 5HT3C Receptor antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14659 | KVGTX14659 | CLIC6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14660 | KVGTX14660 | KCNH7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14661 | KVGTX14661 | BTBD10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14662 | KVGTX14662 | TOMM40L antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14663 | KVGTX14663 | TOMM40L antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 14664 | KVGTX14664 | KCTD10 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14665 | KVGTX14665 | KCTD10 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14666 | KVGTX14666 | Cav gamma 6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14667 | KVGTX14667 | KCNA7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14668 | KVGTX14668 | KCNH6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14669 | KVGTX14669 | KCTD17 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14670 | KVGTX14670 | KCNK12 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14671 | KVGTX14671 | KCNK13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14672 | KVGTX14672 | KCNK13 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14673 | KVGTX14673 | FXYD7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14674 | KVGTX14674 | KCNK10 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14675 | KVGTX14675 | Cav3.3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14676 | KVGTX14676 | Kir2.2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14677 | KVGTX14677 | HCN3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14678 | KVGTX14678 | MCOLN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14679 | KVGTX14679 | NMUR2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14680 | KVGTX14680 | NMUR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14681 | KVGTX14681 | GABA A Receptor theta antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14682 | KVGTX14682 | MCOLN3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14683 | KVGTX14683 | TPCN1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14684 | KVGTX14684 | CLIC5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14685 | KVGTX14685 | CLIC5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14686 | KVGTX14686 | CLIC5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14687 | KVGTX14687 | KCNK9 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 14688 | KVGTX14688 | KCTD3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14689 | KVGTX14689 | MLC1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14690 | KVGTX14690 | KCNMB4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14691 | KVGTX14691 | Nav1.6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14692 | KVGTX14692 | KCNH3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14693 | KVGTX14693 | PKDREJ antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14694 | KVGTX14694 | VDAC3 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 14695 | KVGTX14695 | VDAC3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14696 | KVGTX14696 | KCNA10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14697 | KVGTX14697 | KCNA10 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14698 | KVGTX14698 | P2X6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14699 | KVGTX14699 | P2X6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14700 | KVGTX14700 | KCNJ8 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14701 | KVGTX14701 | KIR2.3 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 14702 | KVGTX14702 | ASIC3 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 14703 | KVGTX14703 | Kv beta 1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14704 | KVGTX14704 | P2X1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14705 | KVGTX14705 | KCNS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14706 | KVGTX14706 | KCNN3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14707 | KVGTX14707 | KCNN1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14708 | KVGTX14708 | KCNG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14709 | KVGTX14709 | GABRR1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14710 | KVGTX14710 | CLIC2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14711 | KVGTX14711 | CLIC2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14712 | KVGTX14712 | ACCN1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14713 | KVGTX14713 | SCN1B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14714 | KVGTX14714 | NDMAR2C antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14715 | KVGTX14715 | AChR alpha 5 antibody, Internal, 100 µg | Consumable | 38,280.00 |

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| 14716 | KVGTX14716 | CACNB3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14717 | KVGTX14717 | CACNB3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14718 | KVGTX14718 | Cav beta 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14719 | KVGTX14719 | ELK1 antibody, 100 µg | Consumable | 44,070.00 |
| 14720 | KVGTX14720 | CLCNKB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14721 | KVGTX14721 | PARP6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14722 | KVGTX14722 | FLJ37300 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14723 | KVGTX14723 | KIF2B antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14724 | KVGTX14724 | RALY antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14725 | KVGTX14725 | RALY antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14726 | KVGTX14726 | KIF2A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14727 | KVGTX14727 | CTRB1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14728 | KVGTX14728 | KIF25 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14729 | KVGTX14729 | KIF9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14730 | KVGTX14730 | KIFC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14731 | KVGTX14731 | KIFC2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14732 | KVGTX14732 | MKLP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14733 | KVGTX14733 | KIF15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14734 | KVGTX14734 | KIF21A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14735 | KVGTX14735 | KIF13B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14736 | KVGTX14736 | KIF25 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14737 | KVGTX14737 | MKLP1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14738 | KVGTX14738 | KIF2A antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14739 | KVGTX14739 | KIF3C antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14740 | KVGTX14740 | PHYHIP antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14741 | KVGTX14741 | PHYHIP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14742 | KVGTX14742 | CTRC antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14743 | KVGTX14743 | CTRL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14744 | KVGTX14744 | CTRL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14745 | KVGTX14745 | ACADL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14746 | KVGTX14746 | ACADL antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14747 | KVGTX14747 | Cholecystokinin antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14748 | KVGTX14748 | EAAT2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14749 | KVGTX14749 | EAAT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14750 | KVGTX14750 | CTRB1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14751 | KVGTX14751 | CTRB1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14752 | KVGTX14752 | ASGR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14753 | KVGTX14753 | C4 binding protein B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14754 | KVGTX14754 | XK antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14755 | KVGTX14755 | XK antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14756 | KVGTX14756 | Band3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14757 | KVGTX14757 | PARP9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14758 | KVGTX14758 | PARP11 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14759 | KVGTX14759 | PARP6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14760 | KVGTX14760 | TIPARP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14761 | KVGTX14761 | Claudin 15 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14762 | KVGTX14762 | Claudin 15 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14763 | KVGTX14763 | Claudin 16 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14764 | KVGTX14764 | Claudin 16 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14765 | KVGTX14765 | Claudin 11 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14766 | KVGTX14766 | Claudin 19 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14767 | KVGTX14767 | Claudin 10 antibody, C-term, 100 µg | Consumable | 36,685.00 |

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| 14768 | KVGTX14768 | Claudin 7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14769 | KVGTX14769 | Claudin 18 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14770 | KVGTX14770 | ANKRD11 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 14771 | KVGTX14771 | FLJ11730 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14772 | KVGTX14772 | DBI antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14773 | KVGTX14773 | Ribonuclease T2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14774 | KVGTX14774 | TOR3A antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14775 | KVGTX14775 | RAB18 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14776 | KVGTX14776 | NFS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 14777 | KVGTX14777 | RALY antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 14778 | KVGTX14778 | RALY antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 14779 | KVGTX14779 | IVNS1ABP antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14780 | KVGTX14780 | Coxsackie Adenovirus Receptor antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14781 | KVGTX14781 | PCCA antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14782 | KVGTX14782 | Vasculin antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14783 | KVGTX14783 | ACSL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14784 | KVGTX14784 | ACSL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14785 | KVGTX14785 | Dishevelled 1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 14786 | KVGTX14786 | CMTM2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14787 | KVGTX14787 | Claudin 7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 14788 | KVGTX14788 | GABRR1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 14789 | KVGTX14789 | PDE10A antibody, 50 µg | Consumable | 39,875.00 |
| 14790 | KVGTX14790 | CXCR6 antibody, 50 µg | Consumable | 39,875.00 |
| 14791 | KVGTX14791 | CXCR6 antibody, 100 µg | Consumable | 44,070.00 |
| 14792 | KVGTX14792 | TLR1 antibody, 100 µg | Consumable | 38,280.00 |
| 14793 | KVGTX14793 | TIPIN antibody (FITC), 50 µg | Consumable | 39,875.00 |
| 14794 | KVGTX14794 | CD317 antibody, 100 µg | Consumable | 38,280.00 |
| 14795 | KVGTX14795 | Voltage dependent Ca2+ channel antibody, 100 µg | Consumable | 38,280.00 |
| 14796 | KVGTX14796 | Adenylate cyclase 6 antibody, 100 µg | Consumable | 50,570.00 |
| 14797 | KVGTX14797 | AGO1 antibody, 100 µg | Consumable | 43,625.00 |
| 14798 | KVGTX14798 | GLUT5 antibody, 100 µg | Consumable | 38,280.00 |
| 14799 | KVGTX14799 | CD317 antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14800 | KVGTX14800 | Adenylate cyclase 6 antibody (FITC), 50 µg | Consumable | 39,875.00 |
| 14801 | KVGTX14801 | TMEM16A antibody, 50 µg | Consumable | 39,875.00 |
| 14802 | KVGTX14802 | Aquaporin 8 antibody, 50 µg | Consumable | 39,875.00 |
| 14803 | KVGTX14803 | Lactase Isomaltase antibody, 50 µg | Consumable | 39,875.00 |
| 14804 | KVGTX14804 | Dopamine Receptor D5 antibody, 100 µg | Consumable | 38,280.00 |
| 14805 | KVGTX14805 | CTGF antibody, 100 µg | Consumable | 38,280.00 |
| 14806 | KVGTX14806 | Lactase Isomaltase antibody, 100 µg | Consumable | 49,270.00 |
| 14807 | KVGTX14807 | Dopamine Receptor D5 antibody, 100 µg | Consumable | 38,280.00 |
| 14808 | KVGTX14808 | E2F2 antibody, 50 µg | Consumable | 39,875.00 |
| 14809 | KVGTX14809 | CD317 antibody (C-terminal), 100 µg | Consumable | 43,625.00 |
| 14810 | KVGTX14810 | Aquaporin 8 antibody, 100 µg | Consumable | 38,280.00 |
| 14811 | KVGTX14811 | E2F2 antibody, 100 µg | Consumable | 38,280.00 |
| 14812 | KVGTX14812 | CTGF antibody, 50 µg | Consumable | 39,875.00 |
| 14813 | KVGTX14813 | FBXO32 antibody, 50 µg | Consumable | 39,875.00 |
| 14814 | KVGTX14814 | TMEM16A antibody, 100 µg | Consumable | 38,280.00 |
| 14815 | KVGTX14815 | GLUT5 antibody, 50 µg | Consumable | 39,875.00 |
| 14816 | KVGTX14816 | GLUT5 antibody, 100 µg | Consumable | 38,280.00 |
| 14817 | KVGTX14817 | FBXO32 antibody, 100 µg | Consumable | 39,875.00 |
| 14818 | KVGTX14818 | TIPIN antibody, 100 µg | Consumable | 38,280.00 |
| 14819 | KVGTX14819 | CD317 antibody (Internal), 100 µg | Consumable | 38,280.00 |

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| 14820 | KVGTX14820 | TLR1 antibody, 50 µg | Consumable | 39,875.00 |
| 14821 | KVGTX14821 | TMEM16A antibody, 50 µg | Consumable | 39,875.00 |
| 14822 | KVGTX14822 | Cl channel interacting protein antibody, 100 µg | Consumable | 38,280.00 |
| 14823 | KVGTX14823 | DCC antibody, 100 µg | Consumable | 38,280.00 |
| 14824 | KVGTX14824 | Cl channel interacting protein antibody, 50 µg | Consumable | 39,875.00 |
| 14825 | KVGTX14825 | AGO1 antibody, 50 µg | Consumable | 39,875.00 |
| 14826 | KVGTX14826 | TMEM16A antibody, 100 µg | Consumable | 38,280.00 |
| 14827 | KVGTX14827 | DCC antibody, 50 µg | Consumable | 39,875.00 |
| 14828 | KVGTX14828 | Voltage dependent Ca2+ channel antibody, 50 µg | Consumable | 39,875.00 |
| 14829 | KVGTX14829 | CXCR1 antibody, 100 µg | Consumable | 44,415.00 |
| 14830 | KVGTX14830 | Wishful thinking antibody (N-terminal), 100 µg | Consumable | 38,280.00 |
| 14831 | KVGTX14831 | Wishful thinking antibody (C-terminal), 100 µg | Consumable | 38,280.00 |
| 14832 | KVGTX14832 | Wishful thinking antibody (N-terminal), 50 µg | Consumable | 39,875.00 |
| 14833 | KVGTX14833 | Wishful thinking antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14834 | KVGTX14834 | Vitamin K epoxide reductase antibody, 50 µg | Consumable | 39,875.00 |
| 14835 | KVGTX14835 | Vitamin K epoxide reductase antibody, 100 µg | Consumable | 49,270.00 |
| 14836 | KVGTX14836 | Vestigial antibody, 50 µg | Consumable | 39,875.00 |
| 14837 | KVGTX14837 | Vestigial antibody, 100 µg | Consumable | 47,970.00 |
| 14838 | KVGTX14838 | Usher antibody (Internal), 50 µg | Consumable | 39,875.00 |
| 14839 | KVGTX14839 | Usher antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14840 | KVGTX14840 | Usher antibody (N-terminal), 50 µg | Consumable | 39,875.00 |
| 14841 | KVGTX14841 | Usher antibody (C-terminal), 100 µg | Consumable | 38,280.00 |
| 14842 | KVGTX14842 | Usher antibody (Internal), 100 µg | Consumable | 38,280.00 |
| 14843 | KVGTX14843 | Usher antibody (N-terminal), 100 µg | Consumable | 38,280.00 |
| 14844 | KVGTX14844 | Urocotin 2 antibody, 50 µg | Consumable | 39,875.00 |
| 14845 | KVGTX14845 | Urocotin 2 antibody, 100 µg | Consumable | 38,280.00 |
| 14846 | KVGTX14846 | TLR11 antibody, 50 µg | Consumable | 39,875.00 |
| 14847 | KVGTX14847 | TLR11 antibody, 100 µg | Consumable | 38,280.00 |
| 14848 | KVGTX14848 | THEMIS antibody, 50 µg | Consumable | 39,875.00 |
| 14849 | KVGTX14849 | THEMIS antibody, 100 µg | Consumable | 38,280.00 |
| 14850 | KVGTX14850 | Thickvein type c antibody, 100 µg | Consumable | 38,280.00 |
| 14851 | KVGTX14851 | Thickvein type c antibody, 50 µg | Consumable | 39,875.00 |
| 14852 | KVGTX14852 | Thickvein antibody, 50 µg | Consumable | 39,875.00 |
| 14853 | KVGTX14853 | Thickvein antibody, 100 µg | Consumable | 50,570.00 |
| 14854 | KVGTX14854 | STRA6 antibody, 100 µg | Consumable | 38,280.00 |
| 14855 | KVGTX14855 | STRA6 antibody, 100 µg | Consumable | 38,280.00 |
| 14856 | KVGTX14856 | RASD2 antibody, 100 µg | Consumable | 38,280.00 |
| 14857 | KVGTX14857 | RASD2 antibody, 50 µg | Consumable | 39,875.00 |
| 14858 | KVGTX14858 | Punt antibody, 100 µg | Consumable | 38,280.00 |
| 14859 | KVGTX14859 | Punt antibody, 100 µg | Consumable | 38,280.00 |
| 14860 | KVGTX14860 | PROM2 antibody, 50 µg | Consumable | 39,875.00 |
| 14861 | KVGTX14861 | PROM2 antibody, 100 µg | Consumable | 38,280.00 |
| 14862 | KVGTX14862 | Post-GPI attachment to proteins 3 antibody (N-terminal), 50 µg | Consumable | 39,875.00 |
| 14863 | KVGTX14863 | Post-GPI attachment to proteins 3 antibody (Internal), 50 µg | Consumable | 39,875.00 |
| 14864 | KVGTX14864 | Post-GPI attachment to proteins 3 antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14865 | KVGTX14865 | Post-GPI attachment to proteins 3 antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14866 | KVGTX14866 | Post-GPI attachment to proteins 3 antibody (C-terminal), 100 µg | Consumable | 38,280.00 |
| 14867 | KVGTX14867 | Post-GPI attachment to proteins 3 antibody (Internal), 100 µg | Consumable | 38,280.00 |
| 14868 | KVGTX14868 | Post-GPI attachment to proteins 3 antibody (C-terminal), 100 µg | Consumable | 38,280.00 |
| 14869 | KVGTX14869 | Post-GPI attachment to proteins 3 antibody (N-terminal), 100 µg | Consumable | 38,280.00 |
| 14870 | KVGTX14870 | Na-independent D-amino acid transporter antibody (C-terminal), 100 µg | Consumable | 38,280.00 |

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| 14871 | KVGTX14871 | Na-independent D-amino acid transporter antibody (N-terminal), 100 µg | Consumable | 38,280.00 |
| 14872 | KVGTX14872 | Mammalian Gene Clone 13057 antibody (C-terminal), 50 µg | Consumable | 39,875.00 |
| 14873 | KVGTX14873 | Mammalian Gene Clone 13057 antibody (N-terminal), 50 µg | Consumable | 39,875.00 |
| 14874 | KVGTX14874 | Mammalian Gene Clone 13057 antibody (Internal), 50 µg | Consumable | 39,875.00 |
| 14875 | KVGTX14875 | Mammalian Gene Clone 13057 antibody (Internal), 100 µg | Consumable | 39,875.00 |
| 14876 | KVGTX14876 | Mammalian Gene Clone 13057 antibody (C-terminal), 100 µg | Consumable | 39,875.00 |
| 14877 | KVGTX14877 | Mammalian Gene Clone 13057 antibody (N-terminal), 100 µg | Consumable | 39,875.00 |
| 14878 | KVGTX14878 | LARP7 antibody, 50 µg | Consumable | 39,875.00 |
| 14879 | KVGTX14879 | LARP7 antibody, 100 µg | Consumable | 38,280.00 |
| 14880 | KVGTX14880 | Drosophila Melanogaster TGFbeta pathway proteins antibody, 50 µg | Consumable | 39,875.00 |
| 14881 | KVGTX14881 | Drosophila Melanogaster TGFbeta pathway proteins antibody, 100 µg | Consumable | 38,280.00 |
| 14882 | KVGTX14882 | Drosophila Jun antibody (C-terminal), 100 µg | Consumable | 38,280.00 |
| 14883 | KVGTX14883 | Drosophila Jun antibody (N-terminal), 100 µg | Consumable | 38,280.00 |
| 14884 | KVGTX14884 | Drosophila Fos antibody, 100 µg | Consumable | 50,570.00 |
| 14885 | KVGTX14885 | Drosophila Fos antibody, 100 µg | Consumable | 49,270.00 |
| 14886 | KVGTX14886 | Draxin antibody, 50 µg | Consumable | 39,875.00 |
| 14887 | KVGTX14887 | Draxin antibody, 100 µg | Consumable | 38,280.00 |
| 14888 | KVGTX14888 | DEK antibody, 50 µg | Consumable | 39,875.00 |
| 14889 | KVGTX14889 | DEK antibody, 100 µg | Consumable | 38,280.00 |
| 14890 | KVGTX14890 | Cytosine-Knot AMPA Receptor Modulating Protein 44a/b antibody, 50 µg | Consumable | 39,875.00 |
| 14891 | KVGTX14891 | Cytosine-Knot AMPA Receptor Modulating Protein 44a/b antibody, 100 µg | Consumable | 38,280.00 |
| 14892 | KVGTX14892 | Cytosine-knot AMPA Receptor modulating protein 44a antibody, 100 µg | Consumable | 38,280.00 |
| 14893 | KVGTX14893 | Cyclic nucleotide gated channel antibody, 50 µg | Consumable | 39,875.00 |
| 14894 | KVGTX14894 | Cyclic nucleotide gated channel antibody, 100 µg | Consumable | 38,280.00 |
| 14895 | KVGTX14895 | Cornichon antibody, 50 µg | Consumable | 39,875.00 |
| 14896 | KVGTX14896 | Cornichon antibody, 100 µg | Consumable | 38,280.00 |
| 14897 | KVGTX14897 | C3Orf34 antibody, 100 µg | Consumable | 38,280.00 |
| 14898 | KVGTX14898 | Carcinoma cell specific marker antibody, 50 µg | Consumable | 39,875.00 |
| 14899 | KVGTX14899 | Carcinoma cell specific marker antibody, 100 µg | Consumable | 38,280.00 |
| 14900 | KVGTX14900 | Bestrophin 4 antibody, 100 µg | Consumable | 38,280.00 |
| 14901 | KVGTX14901 | Bestrophin 4 antibody, 100 µg | Consumable | 38,280.00 |
| 14902 | KVGTX14902 | BEST3 antibody, 50 µg | Consumable | 39,875.00 |
| 14903 | KVGTX14903 | BEST3 antibody, 100 µg | Consumable | 43,625.00 |
| 14904 | KVGTX14904 | Bestrophin 2 antibody, 100 µg | Consumable | 38,280.00 |
| 14905 | KVGTX14905 | Bestrophin 2 antibody, 50 µg | Consumable | 39,875.00 |
| 14906 | KVGTX14906 | Aquarius antibody, 50 µg | Consumable | 39,875.00 |
| 14907 | KVGTX14907 | Aquarius antibody, 100 µg | Consumable | 38,280.00 |
| 14908 | KVGTX14908 | Aquaporin 9 antibody, 50 µg | Consumable | 39,875.00 |
| 14909 | KVGTX14909 | Aquaporin 9 antibody, 100 µg | Consumable | 43,625.00 |
| 14910 | KVGTX14910 | Aquaporin 6 antibody, 50 µg | Consumable | 39,875.00 |
| 14911 | KVGTX14911 | Aquaporin 6 antibody, 100 µg | Consumable | 50,570.00 |
| 14912 | KVGTX14912 | Aquaporin 4 antibody (FITC), 50 µg | Consumable | 39,875.00 |
| 14913 | KVGTX14913 | Aquaporin 4 antibody, 100 µg | Consumable | 49,270.00 |
| 14914 | KVGTX14914 | Aquaporin 3 antibody, 50 µg | Consumable | 39,875.00 |
| 14915 | KVGTX14915 | Aquaporin 3 antibody, 100 µg | Consumable | 38,280.00 |
| 14916 | KVGTX14916 | Aquaporin 2 antibody, 100 µg | Consumable | 47,970.00 |
| 14917 | KVGTX14917 | Aquaporin 12 antibody, 50 µg | Consumable | 39,875.00 |

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| 14918 | KVGTX14918 | Aquaporin 12 antibody, 100 µg | Consumable | 38,280.00 |
| 14919 | KVGTX14919 | Aquaporin 11 antibody, 50 µg | Consumable | 39,875.00 |
| 14920 | KVGTX14920 | Aquaporin 11 antibody, 100 µg | Consumable | 38,280.00 |
| 14921 | KVGTX14921 | Aquaporin 10 antibody, 50 µg | Consumable | 39,875.00 |
| 14922 | KVGTX14922 | Aquaporin 10 antibody, 100 µg | Consumable | 38,280.00 |
| 14923 | KVGTX14923 | Aquaporin 1 antibody, 100 µg | Consumable | 38,280.00 |
| 14924 | KVGTX14924 | ARF4 antibody, 100 µg | Consumable | 38,280.00 |
| 14925 | KVGTX14925 | Ready-to-use Apoptosis Inducers (Set of 5), 1 Kit | Consumable | 38,870.00 |
| 14926 | KVGTX14926 | Etoposide (Ready-to-Use) , 100 µl | Consumable | 17,880.00 |
| 14927 | KVGTX14927 | Dexamethasone (Ready-to-Use) , 1 ml | Consumable | 17,880.00 |
| 14928 | KVGTX14928 | Cycloheximide (Ready-to-Use) , 1 ml | Consumable | 17,880.00 |
| 14929 | KVGTX14929 | Camptothecin (Ready-to-Use) , 1 ml | Consumable | 17,880.00 |
| 14930 | KVGTX14930 | Actinomycin D (Ready-to-Use) , 50 µl | Consumable | 17,880.00 |
| 14931 | KVGTX14931 | Caspase-1/3/8/9/10/12 Inhibitor Plus, Q-VD-OPh, 1 mg | Consumable | 31,125.00 |
| 14932 | KVGTX14932 | Negative Control for FMK Caspase Inhibitors, Z-FA-FMK, 20 µl | Consumable | 23,880.00 |
| 14933 | KVGTX14933 | Caspase Family Inhibitor, Z-VAD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14934 | KVGTX14934 | Caspase-13 Inhibitor, Z-LE(OMe)E(OMe)D(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14935 | KVGTX14935 | Caspase-12 Inhibitor, Z-ATAD(OMe)-FMK, 20 µl | Consumable | 26,280.00 |
| 14936 | KVGTX14936 | Caspase-10 Inhibitor, Z-AE(OMe)VD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14937 | KVGTX14937 | Caspase-9 Inhibitor, Z-LE(OMe)HD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14938 | KVGTX14938 | Caspase-8 Inhibitor, Z-IE(OMe)TD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14939 | KVGTX14939 | Caspase-6 Inhibitor, Z-VE(OMe)ID (OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14940 | KVGTX14940 | Caspase-5 Inhibitor, Z-WE(OMe)HD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14941 | KVGTX14941 | Caspase-4 Inhibitor, Z-LE (OMe)VD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14942 | KVGTX14942 | Caspase-3 Inhibitor, Z-D(OMe)E(OMe)VD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14943 | KVGTX14943 | Caspase-2 Inhibitor, Z-VD(OMe)VAD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14944 | KVGTX14944 | Caspase-1 Inhibitor, Z-YVAD(OMe)-FMK, 20 µl | Consumable | 23,880.00 |
| 14945 | KVGTX14945 | Renilla Luciferase antibody, 100 µl | Consumable | 79,170.00 |
| 14946 | KVGTX14946 | PDGF-AB Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 14947 | KVGTX14947 | IL12 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 14948 | KVGTX14948 | GLP-1 Recombinant Protein, 1 mg | Consumable | 41,470.00 |
| 14949 | KVGTX14949 | Yeast Kex-2 Recombinant Protein (Active), 250 µg | Consumable | 41,470.00 |
| 14950 | KVGTX14950 | IL31 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 14951 | KVGTX14951 | TAFA-2 Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14952 | KVGTX14952 | IL28A Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14953 | KVGTX14953 | IL17F Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 14954 | KVGTX14954 | CXCL10 / IP10 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14955 | KVGTX14955 | Neuropoietin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14956 | KVGTX14956 | BD-4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14957 | KVGTX14957 | Relaxin 3 Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 14958 | KVGTX14958 | Soluble RANK Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 14959 | KVGTX14959 | MIA2 Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14960 | KVGTX14960 | MIP1 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14961 | KVGTX14961 | IL9 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 14962 | KVGTX14962 | TSH receptor antibody [4C1], 100 µg | Consumable | 42,770.00 |
| 14963 | KVGTX14963 | CXCL2 / GRO beta Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14964 | KVGTX14964 | CX3CL1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14965 | KVGTX14965 | Thrombopoeitin Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 14966 | KVGTX14966 | GRO Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14967 | KVGTX14967 | Nanog-TAT Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14968 | KVGTX14968 | Nanog Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14969 | KVGTX14969 | M-CSF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |

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| 14970 | KVGTX14970 | IL33 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 14971 | KVGTX14971 | IL31 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 14972 | KVGTX14972 | APRIL Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14973 | KVGTX14973 | CXCL16 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14974 | KVGTX14974 | Exodus-2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14975 | KVGTX14975 | Prokineticin 2 Recombinant Protein, 20 µg | Consumable | 42,770.00 |
| 14976 | KVGTX14976 | IL21 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 14977 | KVGTX14977 | CXCL16 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14978 | KVGTX14978 | RELM beta Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 14979 | KVGTX14979 | TSG Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 14980 | KVGTX14980 | LXN Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 14981 | KVGTX14981 | CCL28 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14982 | KVGTX14982 | PF4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14983 | KVGTX14983 | CCL28 Recombinant Protein (Active), 20 µg | Consumable | 42,770.00 |
| 14984 | KVGTX14984 | Eotaxin 2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14985 | KVGTX14985 | CXCL11 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14986 | KVGTX14986 | BCA1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14987 | KVGTX14987 | beta Defensin 3 Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14988 | KVGTX14988 | ADI1 Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 14989 | KVGTX14989 | sDLL-4 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14990 | KVGTX14990 | IL17D Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 14991 | KVGTX14991 | PPIL1 Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 14992 | KVGTX14992 | TWEAKR Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14993 | KVGTX14993 | Neuritin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 14994 | KVGTX14994 | CHCHD2 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 14995 | KVGTX14995 | LIGHT Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 14996 | KVGTX14996 | PSAT1 Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 14997 | KVGTX14997 | sDLL1 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 14998 | KVGTX14998 | DR6 Extracellular Domain Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 14999 | KVGTX14999 | DR6 Cytoplasmic Domain Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15000 | KVGTX15000 | IL17B Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15001 | KVGTX15001 | SNX5 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15002 | KVGTX15002 | PUMA Fragment Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15003 | KVGTX15003 | IFN gamma Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15004 | KVGTX15004 | CNTF Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15005 | KVGTX15005 | IL7 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15006 | KVGTX15006 | MIP1 alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15007 | KVGTX15007 | EGF Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15008 | KVGTX15008 | SDF1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15009 | KVGTX15009 | TRA-1-60 antibody, 100 µg | Consumable | 38,280.00 |
| 15010 | KVGTX15010 | SSEA-1 antibody, 100 µg | Consumable | 39,875.00 |
| 15011 | KVGTX15011 | SSEA-3 antibody, 100 µg | Consumable | 36,685.00 |
| 15012 | KVGTX15012 | SSEA-4 antibody, 100 µg | Consumable | 42,375.00 |
| 15013 | KVGTX15013 | SDF1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15014 | KVGTX15014 | IL1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15015 | KVGTX15015 | MTCH2 Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15016 | KVGTX15016 | TACI Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15017 | KVGTX15017 | DKK1 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15018 | KVGTX15018 | TRAIL Recombinant Protein (active), 50 µg | Consumable | 41,470.00 |
| 15019 | KVGTX15019 | LIX Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15020 | KVGTX15020 | LIX Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15021 | KVGTX15021 | Lungkine Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |

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| 15022 | KVGTX15022 | MIP1 gamma Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15023 | KVGTX15023 | CTACK Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15024 | KVGTX15024 | MDC Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15025 | KVGTX15025 | MCP-5 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15026 | KVGTX15026 | Persephin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15027 | KVGTX15027 | Prolactin Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15028 | KVGTX15028 | Noggin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15029 | KVGTX15029 | MIG Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15030 | KVGTX15030 | MCP-4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15031 | KVGTX15031 | IL5 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15032 | KVGTX15032 | IL1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15033 | KVGTX15033 | IL11 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15034 | KVGTX15034 | IFN gamma Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15035 | KVGTX15035 | Granzyme B Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15036 | KVGTX15036 | FGF9 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15037 | KVGTX15037 | EGF Recombinant Protein (Active), 500 µg | Consumable | 41,470.00 |
| 15038 | KVGTX15038 | Cardiotrophin-1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15039 | KVGTX15039 | CTACK Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15040 | KVGTX15040 | MTHFD2 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15041 | KVGTX15041 | BCA1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15042 | KVGTX15042 | ATG7 Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15043 | KVGTX15043 | sCD100 Recombinant Protein, 20 µg | Consumable | 42,770.00 |
| 15044 | KVGTX15044 | Eotaxin 3 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15045 | KVGTX15045 | RCAN2 Isoform 2 Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15046 | KVGTX15046 | DNAL4 Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15047 | KVGTX15047 | TL1A Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15048 | KVGTX15048 | MIP1 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15049 | KVGTX15049 | CXCL14 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15050 | KVGTX15050 | GDF15 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15051 | KVGTX15051 | Klotho Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15052 | KVGTX15052 | SLIT2 Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15053 | KVGTX15053 | KLF4-TAT Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15054 | KVGTX15054 | ATG12 Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15055 | KVGTX15055 | GITRL Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15056 | KVGTX15056 | WISP1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15057 | KVGTX15057 | WISP2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15058 | KVGTX15058 | WISP3 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15059 | KVGTX15059 | FGF16 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15060 | KVGTX15060 | FGF17 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15061 | KVGTX15061 | Soluble DR4 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15062 | KVGTX15062 | Soluble TRAIL Receptor-2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15063 | KVGTX15063 | Soluble RANK Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15064 | KVGTX15064 | HVEM-Fc Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15065 | KVGTX15065 | APRIL Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15066 | KVGTX15066 | LIGHT Recombinant Protein, 15 µg | Consumable | 41,470.00 |
| 15067 | KVGTX15067 | FGF23 Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15068 | KVGTX15068 | XBP1 Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15069 | KVGTX15069 | Vitronectin Recombinant Protein, 250 µg | Consumable | 41,470.00 |
| 15070 | KVGTX15070 | VCAM1 / CD106 Recombinant Protein, 50 µg | Consumable | 41,470.00 |
| 15071 | KVGTX15071 | CD252 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15072 | KVGTX15072 | TLR3 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15073 | KVGTX15073 | TIMP2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |

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|---|---|---|---|---|
| 15074 | KVGTX15074 | TIMP1 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15075 | KVGTX15075 | Thrombopoietin Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15076 | KVGTX15076 | Thrombomodulin Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15077 | KVGTX15077 | TGF beta 3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15078 | KVGTX15078 | TGF beta 1 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15079 | KVGTX15079 | TGF Beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15080 | KVGTX15080 | TGF beta 1 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15081 | KVGTX15081 | Trefoil Factor 3 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15082 | KVGTX15082 | TDO2 Recombinant Protein, 50 µg | Consumable | 47,970.00 |
| 15083 | KVGTX15083 | Osteopontin Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15084 | KVGTX15084 | Sox2-TAT Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15085 | KVGTX15085 | SOX2 Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15086 | KVGTX15086 | Shh Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15087 | KVGTX15087 | SGTA Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15088 | KVGTX15088 | SFRP1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15089 | KVGTX15089 | GCP2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15090 | KVGTX15090 | CCL25 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15091 | KVGTX15091 | MIP3 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15092 | KVGTX15092 | MDC Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15093 | KVGTX15093 | MDC Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15094 | KVGTX15094 | CCL16 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15095 | KVGTX15095 | LD78 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15096 | KVGTX15096 | Relaxin 2 Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15097 | KVGTX15097 | PEX19 Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15098 | KVGTX15098 | PSMC6 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15099 | KVGTX15099 | Persephin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15100 | KVGTX15100 | Neuroserpin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15101 | KVGTX15101 | Maspin Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15102 | KVGTX15102 | PF4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15103 | KVGTX15103 | PEDF Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15104 | KVGTX15104 | PECAM-1 Recombinant Protein, 50 µg | Consumable | 41,470.00 |
| 15105 | KVGTX15105 | PAI2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15106 | KVGTX15106 | PAI-1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15107 | KVGTX15107 | OPG Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15108 | KVGTX15108 | Neurturin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15109 | KVGTX15109 | CCN3 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15110 | KVGTX15110 | NELL2 Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15111 | KVGTX15111 | NAP-2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15112 | KVGTX15112 | MyD88 Fragment Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15113 | KVGTX15113 | MAT2A Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15114 | KVGTX15114 | Integrin alpha 4 Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15115 | KVGTX15115 | IRAK Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15116 | KVGTX15116 | IL2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15117 | KVGTX15117 | IL1 Receptor antagonist Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15118 | KVGTX15118 | CYR61 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15119 | KVGTX15119 | IGFBP7 Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15120 | KVGTX15120 | IGFBP6 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15121 | KVGTX15121 | IGFBP4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15122 | KVGTX15122 | IGFBP2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15123 | KVGTX15123 | IFN-omega Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15124 | KVGTX15124 | IFN gamma Recombinant Protein (Active), 100 µg | Consumable | 42,770.00 |
| 15125 | KVGTX15125 | IFN beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |

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| 15126 | KVGTX15126 | ICAM-1 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15127 | KVGTX15127 | BMP9 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15128 | KVGTX15128 | FGF6 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15129 | KVGTX15129 | FGF5 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15130 | KVGTX15130 | FGF4 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15131 | KVGTX15131 | Soluble CD23 Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15132 | KVGTX15132 | ESD Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15133 | KVGTX15133 | EndoG Fragment Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15134 | KVGTX15134 | EGFR Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15135 | KVGTX15135 | Defensin alpha 1 Recombinant Protein (Active), 20 µg | Consumable | 42,770.00 |
| 15136 | KVGTX15136 | CD22 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15137 | KVGTX15137 | Soluble CD14 Recombinant Protein (Active), 50 µg | Consumable | 38,870.00 |
| 15138 | KVGTX15138 | CD4 Fragment Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15139 | KVGTX15139 | Cyclin B1 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15140 | KVGTX15140 | Calreticulin Recombinant Protein, 50 µg | Consumable | 42,770.00 |
| 15141 | KVGTX15141 | Betacellulin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15142 | KVGTX15142 | ATP6V1E1 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15143 | KVGTX15143 | Fas Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15144 | KVGTX15144 | Fas Recombinant Protein (active), 20 µg | Consumable | 41,470.00 |
| 15145 | KVGTX15145 | Apolipoprotein A1 Recombinant Protein, 100 µg | Consumable | 41,470.00 |
| 15146 | KVGTX15146 | Actin Gamma 1 Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15147 | KVGTX15147 | Hemagglutinin Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15148 | KVGTX15148 | GDF6 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15149 | KVGTX15149 | IL4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15150 | KVGTX15150 | IL29 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15151 | KVGTX15151 | IL28A Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15152 | KVGTX15152 | Epigen Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15153 | KVGTX15153 | Resistin Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15154 | KVGTX15154 | GM-CSF Recombinant Protein (Active), 10 µg | Consumable | 38,870.00 |
| 15155 | KVGTX15155 | IL2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15156 | KVGTX15156 | IL13 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15157 | KVGTX15157 | IL13 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15158 | KVGTX15158 | BAFF Receptor Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15159 | KVGTX15159 | IL17F Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15160 | KVGTX15160 | IL33 Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15161 | KVGTX15161 | IL33 Recombinant Protein, 50 µg | Consumable | 38,870.00 |
| 15162 | KVGTX15162 | IL33 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15163 | KVGTX15163 | TSLP Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15164 | KVGTX15164 | RELM beta Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15165 | KVGTX15165 | RANTES Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15166 | KVGTX15166 | IL17E Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15167 | KVGTX15167 | SCF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15168 | KVGTX15168 | Resistin Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15169 | KVGTX15169 | RELM alpha Recombinant Protein, 25 µg | Consumable | 41,470.00 |
| 15170 | KVGTX15170 | OTOR Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15171 | KVGTX15171 | Resistin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15172 | KVGTX15172 | FGF2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15173 | KVGTX15173 | IL22 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15174 | KVGTX15174 | IL22 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15175 | KVGTX15175 | IL20 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15176 | KVGTX15176 | VWF antibody [VW92-3], 200 µg | Consumable | 38,280.00 |
| 15177 | KVGTX15177 | IL19 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |

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| 15178 | KVGTX15178 | FGF20 Recombinant Protein (Active), 15 µg | Consumable | 41,470.00 |
| 15179 | KVGTX15179 | IL15 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15180 | KVGTX15180 | Leptin Recombinant Protein (Active), 1 mg | Consumable | 41,470.00 |
| 15181 | KVGTX15181 | IL10 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15182 | KVGTX15182 | TNF alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15183 | KVGTX15183 | MCP1 / CCL2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15184 | KVGTX15184 | Prolactin Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15185 | KVGTX15185 | IL6 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15186 | KVGTX15186 | IL5 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15187 | KVGTX15187 | IL1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15188 | KVGTX15188 | MIP3 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15189 | KVGTX15189 | NNT1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15190 | KVGTX15190 | VEGF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15191 | KVGTX15191 | Soluble CD40 Ligand Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15192 | KVGTX15192 | Soluble RANK Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15193 | KVGTX15193 | TNF alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15194 | KVGTX15194 | Thrombopoeitin Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15195 | KVGTX15195 | SDF1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15196 | KVGTX15196 | SDF1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15197 | KVGTX15197 | CXCL2 / GRO beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15198 | KVGTX15198 | MCP2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15199 | KVGTX15199 | MCP3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15200 | KVGTX15200 | RANTES Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15201 | KVGTX15201 | MIP1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15202 | KVGTX15202 | MIP1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15203 | KVGTX15203 | MIP3 alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15204 | KVGTX15204 | MCP1 / CCL2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15205 | KVGTX15205 | SCF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15206 | KVGTX15206 | SCF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15207 | KVGTX15207 | Leptin Recombinant Protein (Active), 1000 µg | Consumable | 41,470.00 |
| 15208 | KVGTX15208 | IL9 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15209 | KVGTX15209 | IL7 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15210 | KVGTX15210 | IL6 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15211 | KVGTX15211 | IL4 Recombinant Protein (Active), 10 µg | Consumable | 38,870.00 |
| 15212 | KVGTX15212 | IL3 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15213 | KVGTX15213 | IL3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15214 | KVGTX15214 | IL2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15215 | KVGTX15215 | IL1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15216 | KVGTX15216 | IL17A Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15217 | KVGTX15217 | IL15 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15218 | KVGTX15218 | IL13 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15219 | KVGTX15219 | IL10 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15220 | KVGTX15220 | IGF1 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15221 | KVGTX15221 | CXCL10 / IP10 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15222 | KVGTX15222 | CXCL1 / GRO alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15223 | KVGTX15223 | Flt3 Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15224 | KVGTX15224 | FGF2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15225 | KVGTX15225 | G-CSF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15226 | KVGTX15226 | GM-CSF Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15227 | KVGTX15227 | Adiponectin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15228 | KVGTX15228 | BAFF Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15229 | KVGTX15229 | Follistatin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |

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| 15230 | KVGTX15230 | BMP11 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15231 | KVGTX15231 | Visfatin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15232 | KVGTX15232 | FGF19 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15233 | KVGTX15233 | Adiponectin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15234 | KVGTX15234 | Adiponectin Recombinant Protein (Active), 25 µg | Consumable | 42,770.00 |
| 15235 | KVGTX15235 | Adiponectin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15236 | KVGTX15236 | Noggin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15237 | KVGTX15237 | Artemin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15238 | KVGTX15238 | FGF18 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15239 | KVGTX15239 | 4-1BBL / CD137L Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15240 | KVGTX15240 | TRAIL Recombinant Protein (active), 50 µg | Consumable | 41,470.00 |
| 15241 | KVGTX15241 | TWEAK Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15242 | KVGTX15242 | Soluble RANK Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15243 | KVGTX15243 | MIA Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15244 | KVGTX15244 | Wnt1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15245 | KVGTX15245 | VEGFC Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15246 | KVGTX15246 | VEGFB Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15247 | KVGTX15247 | VEGF121 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15248 | KVGTX15248 | VEGF165 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15249 | KVGTX15249 | Soluble TNF Receptor II Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15250 | KVGTX15250 | Soluble TNF Receptor I Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15251 | KVGTX15251 | TNF alpha Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15252 | KVGTX15252 | TGF beta 2 Recombinant Protein (Active), 10 µg | Consumable | 43,065.00 |
| 15253 | KVGTX15253 | TGF-alpha Recombinant Protein (Active), 100 µg | Consumable | 41,470.00 |
| 15254 | KVGTX15254 | TFF-2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15255 | KVGTX15255 | TFF1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15256 | KVGTX15256 | SDF1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15257 | KVGTX15257 | SDF1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15258 | KVGTX15258 | CX3CL1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15259 | KVGTX15259 | Lymphotactin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15260 | KVGTX15260 | ENA-78 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15261 | KVGTX15261 | ENA-78 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15262 | KVGTX15262 | CXCL11 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15263 | KVGTX15263 | Eotaxin 2 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15264 | KVGTX15264 | CCL21 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15265 | KVGTX15265 | MIP3 alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15266 | KVGTX15266 | MIP3 beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15267 | KVGTX15267 | MIP4 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15268 | KVGTX15268 | TARC Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15269 | KVGTX15269 | MIP5 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15270 | KVGTX15270 | CCL14 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15271 | KVGTX15271 | CCL14 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15272 | KVGTX15272 | MCP2 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15273 | KVGTX15273 | MCP3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15274 | KVGTX15274 | RANTES Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15275 | KVGTX15275 | MIP1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15276 | KVGTX15276 | MIP1 alpha Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15277 | KVGTX15277 | MCP1 / CCL2 recombinant protein (Active), 20 µg | Consumable | 41,470.00 |
| 15278 | KVGTX15278 | I-309 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15279 | KVGTX15279 | Pleiotrophin Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15280 | KVGTX15280 | PTHrP Recombinant Protein, 50 µg | Consumable | 41,470.00 |
| 15281 | KVGTX15281 | Prolactin Recombinant Protein (Active), 25 µg | Consumable | 38,870.00 |

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| 15282 | KVGTX15282 | PlGF-1 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15283 | KVGTX15283 | PlGF-2 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15284 | KVGTX15284 | PlGF-1 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15285 | KVGTX15285 | Oncostatin M Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15286 | KVGTX15286 | Oncostatin M Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15287 | KVGTX15287 | Neurotrophin 4 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15288 | KVGTX15288 | Neurotrophin 3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15289 | KVGTX15289 | NGF beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15290 | KVGTX15290 | NGF beta Recombinant Protein (Active), 20 µg | Consumable | 38,870.00 |
| 15291 | KVGTX15291 | MMP3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15292 | KVGTX15292 | MMP2 Recombinant Protein (Active), 10 µg | Consumable | 43,065.00 |
| 15293 | KVGTX15293 | MMP1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15294 | KVGTX15294 | MIG Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15295 | KVGTX15295 | SCF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15296 | KVGTX15296 | Midkine Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15297 | KVGTX15297 | TNF beta Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15298 | KVGTX15298 | Galectin 3 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15299 | KVGTX15299 | Galectin 1 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15300 | KVGTX15300 | Leptin Recombinant Protein (Active), 1000 µg | Consumable | 41,470.00 |
| 15301 | KVGTX15301 | Ketohexokinase Recombinant Protein, 50 µg | Consumable | 44,070.00 |
| 15302 | KVGTX15302 | CXCL10 / IP10 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15303 | KVGTX15303 | IL17A Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15304 | KVGTX15304 | IL16 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15305 | KVGTX15305 | IL16 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15306 | KVGTX15306 | IL15 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15307 | KVGTX15307 | IL13 Variant Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15308 | KVGTX15308 | IL13 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15309 | KVGTX15309 | IL12B / IL12 p40 Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15310 | KVGTX15310 | IL11 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15311 | KVGTX15311 | IL10 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15312 | KVGTX15312 | IL9 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15313 | KVGTX15313 | CXCL8 / IL8 (72 a.a.) recombinant protein, 25 µg | Consumable | 25,870.00 |
| 15314 | KVGTX15314 | CXCL8 / IL8 (72 a.a.) recombinant protein, 25 µg | Consumable | 25,870.00 |
| 15315 | KVGTX15315 | IL7 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15316 | KVGTX15316 | IL6 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15317 | KVGTX15317 | IL6 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15318 | KVGTX15318 | IL5 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15319 | KVGTX15319 | IL4 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15320 | KVGTX15320 | IL3 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15321 | KVGTX15321 | IL1 beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15322 | KVGTX15322 | IL1 alpha Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15323 | KVGTX15323 | IGFBP5 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15324 | KVGTX15324 | IGFBP3 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15325 | KVGTX15325 | IGFBP1 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15326 | KVGTX15326 | IGF2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15327 | KVGTX15327 | HGF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15328 | KVGTX15328 | GRO gamma Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15329 | KVGTX15329 | CXCL2 / GRO beta Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15330 | KVGTX15330 | CXCL1 / GRO alpha Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15331 | KVGTX15331 | GMF beta Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15332 | KVGTX15332 | GDNF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15333 | KVGTX15333 | GDNF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |

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| 15334 | KVGTX15334 | GDNF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15335 | KVGTX15335 | GDF8 / Myostatin Propeptide Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15336 | KVGTX15336 | GDF8 / Myostatin Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15337 | KVGTX15337 | Flt3 Ligand Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15338 | KVGTX15338 | VEGFD Recombinant Protein, 10 µg | Consumable | 41,470.00 |
| 15339 | KVGTX15339 | FGF10 Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15340 | KVGTX15340 | FGF9 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15341 | KVGTX15341 | FGF8 Recombinant Protein (Active), 25 µg | Consumable | 42,770.00 |
| 15342 | KVGTX15342 | KGF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15343 | KVGTX15343 | FGF2 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15344 | KVGTX15344 | FGF1 Recombinant Protein (Active), 50 µg | Consumable | 41,470.00 |
| 15345 | KVGTX15345 | Epiregulin Recombinant Protein (Active), 25 µg | Consumable | 41,470.00 |
| 15346 | KVGTX15346 | beta 2 Defensin Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15347 | KVGTX15347 | Defensin beta 1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15348 | KVGTX15348 | Defensin beta 1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15349 | KVGTX15349 | CTGF Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15350 | KVGTX15350 | Cardiotrophin-1 Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15351 | KVGTX15351 | G-CSF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15352 | KVGTX15352 | DLX2 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 15353 | KVGTX15353 | GM-CSF Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15354 | KVGTX15354 | M-CSF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15355 | KVGTX15355 | CNTF Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15356 | KVGTX15356 | sCD40 Ligand Recombinant Protein (Active), 50 µg | Consumable | 43,065.00 |
| 15357 | KVGTX15357 | BMP6 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15358 | KVGTX15358 | BMP4 Recombinant Protein (Active), 5 µg | Consumable | 41,470.00 |
| 15359 | KVGTX15359 | BMP2 Recombinant Protein (Active), 10 µg | Consumable | 42,770.00 |
| 15360 | KVGTX15360 | BDNF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15361 | KVGTX15361 | BDNF Recombinant Protein (Active), 10 µg | Consumable | 41,470.00 |
| 15362 | KVGTX15362 | BCMA Recombinant Protein, 20 µg | Consumable | 41,470.00 |
| 15363 | KVGTX15363 | Apolipoprotein E3 Recombinant Protein, 500 µg | Consumable | 41,470.00 |
| 15364 | KVGTX15364 | Angiopoietin 1 Recombinant Protein (Active), 20 µg | Consumable | 41,470.00 |
| 15365 | KVGTX15365 | Cripto antibody, 50 µg | Consumable | 35,090.00 |
| 15366 | KVGTX15366 | MIF Antibody, 100 µg | Consumable | 33,495.00 |
| 15367 | KVGTX15367 | Fetuin A antibody, 100 µg | Consumable | 35,090.00 |
| 15368 | KVGTX15368 | Ap1 g1 antibody, 50 µg | Consumable | 35,090.00 |
| 15369 | KVGTX15369 | C Reactive Protein antibody (FITC), 5 mg | Consumable | 35,090.00 |
| 15370 | KVGTX15370 | ING5 antibody, 50 µg | Consumable | 35,090.00 |
| 15371 | KVGTX15371 | UBE2N antibody, 50 µg | Consumable | 35,090.00 |
| 15372 | KVGTX15372 | RNF2 antibody, 50 µg | Consumable | 35,090.00 |
| 15373 | KVGTX15373 | ING3 Antibody, 50 µg | Consumable | 35,090.00 |
| 15374 | KVGTX15374 | AChE antibody, 500 µl | Consumable | 44,415.00 |
| 15375 | KVGTX15375 | POLK antibody, 50 µg | Consumable | 35,090.00 |
| 15376 | KVGTX15376 | GDF15 antibody [23G10.F8], 50 µg | Consumable | 35,090.00 |
| 15377 | KVGTX15377 | GDF15 antibody [23B3D2.H5], 50 µg | Consumable | 35,090.00 |
| 15378 | KVGTX15378 | GDF15 (H Variant) antibody [7C12.B3.F2], 50 µg | Consumable | 35,090.00 |
| 15379 | KVGTX15379 | Ascl1a (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15380 | KVGTX15380 | Ascl1a (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15381 | KVGTX15381 | Hand2 (zebrafish) antibody, C-term, 100 µg | Consumable | 31,080.00 |
| 15382 | KVGTX15382 | Hand2 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15383 | KVGTX15383 | Merlin (Zebrafish) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 15384 | KVGTX15384 | Neurofibromin 2 (Zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15385 | KVGTX15385 | Neurogenin 1 (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |

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| 15386 | KVGTX15386 | Neurogenin 1 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15387 | KVGTX15387 | Notch1a (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15388 | KVGTX15388 | Notch1a (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15389 | KVGTX15389 | Notch1b (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15390 | KVGTX15390 | Patched 1 (zebrafish) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 15391 | KVGTX15391 | Patched 1 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15392 | KVGTX15392 | Six3b (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15393 | KVGTX15393 | Sox9a (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15394 | KVGTX15394 | Sox9a (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15395 | KVGTX15395 | Sox9b (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15396 | KVGTX15396 | Sox9b (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15397 | KVGTX15397 | Thra (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15398 | KVGTX15398 | Thrb (zebrafish) antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 15399 | KVGTX15399 | Thrb (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15400 | KVGTX15400 | Timp2 (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15401 | KVGTX15401 | Timp2 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15402 | KVGTX15402 | Timp2L (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15403 | KVGTX15403 | Timp2L (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15404 | KVGTX15404 | Atoh7 (zebrafish) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 15405 | KVGTX15405 | Atoh7 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15406 | KVGTX15406 | Ptf1a (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15407 | KVGTX15407 | Pdx1 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15408 | KVGTX15408 | Cxcr4b (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15409 | KVGTX15409 | Her6 (zebrafish) antibody, N-term, 100 µg | Consumable | 29,785.00 |
| 15410 | KVGTX15410 | Her6 (zebrafish) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15411 | KVGTX15411 | Gankyrin antibody, 50 µl | Consumable | 28,635.00 |
| 15412 | KVGTX15412 | ZMPSTE24 antibody, 50 µl | Consumable | 27,390.00 |
| 15413 | KVGTX15413 | ZMPSTE24 antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15414 | KVGTX15414 | ZMPSTE24 antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15415 | KVGTX15415 | ZMPSTE24 antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15416 | KVGTX15416 | ZMPSTE24 antibody (HRP), 50 µl | Consumable | 28,635.00 |
| 15417 | KVGTX15417 | ZMPSTE24 antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15418 | KVGTX15418 | LOX antibody (DyLight 488), 25 µl | Consumable | 28,625.00 |
| 15419 | KVGTX15419 | NEUROD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15420 | KVGTX15420 | SLC31A1 / CTR1 antibody, 50 µl | Consumable | 27,390.00 |
| 15421 | KVGTX15421 | SLC31A1 / CTR1 antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15422 | KVGTX15422 | SLC31A1 / CTR1 antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15423 | KVGTX15423 | SLC31A1 / CTR1 antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15424 | KVGTX15424 | SLC31A1 / CTR1 antibody (HRP), 50 µl | Consumable | 28,635.00 |
| 15425 | KVGTX15425 | SLC31A1 / CTR1 antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15426 | KVGTX15426 | 14-3-3 gamma antibody [HS23], 50 µl | Consumable | 27,390.00 |
| 15427 | KVGTX15427 | Derlin 1 antibody, 50 µl | Consumable | 27,390.00 |
| 15428 | KVGTX15428 | TRAPPC9 antibody, 50 µl | Consumable | 33,495.00 |
| 15429 | KVGTX15429 | VDAC2/3 antibody, 50 µg | Consumable | 35,090.00 |
| 15430 | KVGTX15430 | TRBP antibody, 50 µg | Consumable | 35,090.00 |
| 15431 | KVGTX15431 | SIN1 antibody, 50 µg | Consumable | 33,495.00 |
| 15432 | KVGTX15432 | DNMT1 antibody [60B1220.1], 50 µg | Consumable | 35,090.00 |
| 15433 | KVGTX15433 | PLK1 antibody, 50 µl | Consumable | 27,390.00 |
| 15434 | KVGTX15434 | VANGL2 antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 15435 | KVGTX15435 | VANGL2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15436 | KVGTX15436 | TPH2 (phospho Ser19) antibody, 50 µl | Consumable | 50,280.00 |
| 15437 | KVGTX15437 | Bmi1 antibody, 50 µl | Consumable | 28,635.00 |

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| 15438 | KVGTX15438 | DGAT1 antibody, 50 µl | Consumable | 27,390.00 |
| 15439 | KVGTX15439 | DGAT1 antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15440 | KVGTX15440 | DGAT1 antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15441 | KVGTX15441 | DGAT1 antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15442 | KVGTX15442 | DGAT1 antibody (HRP), 50 µl | Consumable | 28,635.00 |
| 15443 | KVGTX15443 | DGAT1 antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15444 | KVGTX15444 | ATG5 antibody, 50 µl | Consumable | 28,635.00 |
| 15445 | KVGTX15445 | OPA1 antibody, 50 µl | Consumable | 29,880.00 |
| 15446 | KVGTX15446 | TDP43 antibody, 50 µl | Consumable | 27,390.00 |
| 15447 | KVGTX15447 | TDP43 antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15448 | KVGTX15448 | TDP43 antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15449 | KVGTX15449 | TDP43 antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15450 | KVGTX15450 | TDP43 antibody (HRP), 50 µl | Consumable | 31,080.00 |
| 15451 | KVGTX15451 | TDP43 antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15452 | KVGTX15452 | LMO2 antibody, 50 µl | Consumable | 29,880.00 |
| 15453 | KVGTX15453 | PTENP1 antibody, 25 µg | Consumable | 24,090.00 |
| 15454 | KVGTX15454 | SIAH1/2 antibody [8G7H12], 100 µl | Consumable | 27,390.00 |
| 15455 | KVGTX15455 | MAT1/2A antibody, 50 µl | Consumable | 27,390.00 |
| 15456 | KVGTX15456 | MAT1/2A antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15457 | KVGTX15457 | MAT1/2A antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15458 | KVGTX15458 | MAT1/2A antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15459 | KVGTX15459 | MAT1/2A antibody (HRP), 50 µl | Consumable | 28,635.00 |
| 15460 | KVGTX15460 | MAT1/2A antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15461 | KVGTX15461 | DYRK2 antibody, 50 µl | Consumable | 27,390.00 |
| 15462 | KVGTX15462 | PSMD7 antibody, 50 µg | Consumable | 33,495.00 |
| 15463 | KVGTX15463 | GAP43 (phospho Ser41) antibody, 100 µl | Consumable | 38,280.00 |
| 15464 | KVGTX15464 | GABA A Receptor alpha 2 antibody, 50 µl | Consumable | 33,495.00 |
| 15465 | KVGTX15465 | GSK3 beta (phospho Ser9) antibody, 50 µl | Consumable | 33,495.00 |
| 15466 | KVGTX15466 | ERAB antibody, 50 µg | Consumable | 33,495.00 |
| 15467 | KVGTX15467 | p38 MAPK (phospho Thr180/Tyr182) antibody, 100 µl | Consumable | 44,415.00 |
| 15468 | KVGTX15468 | MEK1/2 (phospho Ser218/222) antibody, 100 µl | Consumable | 38,280.00 |
| 15469 | KVGTX15469 | beta Tubulin antibody, 50 µl | Consumable | 27,390.00 |
| 15470 | KVGTX15470 | beta Tubulin antibody (Biotin), 50 µl | Consumable | 28,635.00 |
| 15471 | KVGTX15471 | beta Tubulin antibody (DyLight 649), 50 µl | Consumable | 28,625.00 |
| 15472 | KVGTX15472 | beta Tubulin antibody (DyLight 488), 50 µl | Consumable | 28,625.00 |
| 15473 | KVGTX15473 | beta Tubulin antibody (HRP), 50 µl | Consumable | 28,635.00 |
| 15474 | KVGTX15474 | beta Tubulin antibody (DyLight 549), 50 µl | Consumable | 28,625.00 |
| 15475 | KVGTX15475 | GSK3 beta antibody, 50 µl | Consumable | 28,635.00 |
| 15476 | KVGTX15476 | TORC1 antibody, 25 µg | Consumable | 33,235.00 |
| 15477 | KVGTX15477 | UBE2N antibody, 25 µg | Consumable | 33,235.00 |
| 15478 | KVGTX15478 | FBX09 antibody, 25 µg | Consumable | 33,235.00 |
| 15479 | KVGTX15479 | mTOR antibody, 25 µg | Consumable | 39,480.00 |
| 15480 | KVGTX15480 | TIMP2 antibody [3A4], 25 µg | Consumable | 29,880.00 |
| 15481 | KVGTX15481 | PACRG antibody, 25 µg | Consumable | 33,235.00 |
| 15482 | KVGTX15482 | Grp78 antibody, 50 µl | Consumable | 27,390.00 |
| 15483 | KVGTX15483 | LC3A antibody, 50 µl | Consumable | 27,390.00 |
| 15484 | KVGTX15484 | Tfap2a blocking peptide, 100 µg | Consumable | 28,680.00 |
| 15485 | KVGTX15485 | GluR2 (phospho Ser880) antibody, 100 µl | Consumable | 38,280.00 |
| 15486 | KVGTX15486 | MAD1 antibody [9B10], 50 µg | Consumable | 35,090.00 |
| 15487 | KVGTX15487 | Wnt1 antibody [13F9], 50 µg | Consumable | 35,090.00 |
| 15488 | KVGTX15488 | LEFTY2 antibody [7C5G1H6H10], 50 µg | Consumable | 35,090.00 |
| 15489 | KVGTX15489 | Pdcd4 (phospho Ser457) antibody [2E10.C12], 100 µg | Consumable | 36,685.00 |

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| 15490 | KVGTX15490 | MTBP Antibody [PHL-1], 50 µl | Consumable | 35,090.00 |
| 15491 | KVGTX15491 | STAT5A (phospho Tyr694) antibody [5F6.F1], 100 µg | Consumable | 39,480.00 |
| 15492 | KVGTX15492 | STAT5A (phospho Tyr694) antibody [5F6.F1], 50 µg | Consumable | 35,090.00 |
| 15493 | KVGTX15493 | ATM (phospho Ser1981) antibody, 50 µg | Consumable | 35,090.00 |
| 15494 | KVGTX15494 | AKT antibody, 50 µg | Consumable | 35,090.00 |
| 15495 | KVGTX15495 | MDC1 antibody, 50 µg | Consumable | 35,090.00 |
| 15496 | KVGTX15496 | IL32A antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15497 | KVGTX15497 | IL32A antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15498 | KVGTX15498 | Magp-2 antibody, 50 µg | Consumable | 35,090.00 |
| 15499 | KVGTX15499 | ID1 antibody, 100 µl | Consumable | 38,280.00 |
| 15500 | KVGTX15500 | TP1 antibody, 50 µg | Consumable | 33,495.00 |
| 15501 | KVGTX15501 | TAF1 antibody, 50 µg | Consumable | 35,090.00 |
| 15502 | KVGTX15502 | SLIT3 antibody, 50 µg | Consumable | 35,090.00 |
| 15503 | KVGTX15503 | MCP1 / CCL2 antibody, 50 µg | Consumable | 35,090.00 |
| 15504 | KVGTX15504 | Cyclin L1 (Isoform 1) antibody, 100 µg | Consumable | 35,090.00 |
| 15505 | KVGTX15505 | CAND1 Antibody, 50 µl | Consumable | 35,090.00 |
| 15506 | KVGTX15506 | Ube2J1 antibody, 50 µg | Consumable | 35,090.00 |
| 15507 | KVGTX15507 | NFYA antibody, 50 µl | Consumable | 35,090.00 |
| 15508 | KVGTX15508 | ATF3 antibody, 50 µg | Consumable | 35,090.00 |
| 15509 | KVGTX15509 | IL9 antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15510 | KVGTX15510 | IL9 antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15511 | KVGTX15511 | IL9 antibody, 50 µg | Consumable | 35,090.00 |
| 15512 | KVGTX15512 | IL7 antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15513 | KVGTX15513 | IL7 antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15514 | KVGTX15514 | IL7 antibody, 50 µg | Consumable | 35,090.00 |
| 15515 | KVGTX15515 | V5 tag antibody (DyLight488), 50 µg | Consumable | 31,125.00 |
| 15516 | KVGTX15516 | IL29 antibody, 50 µg | Consumable | 35,090.00 |
| 15517 | KVGTX15517 | Pbk1 antibody, 50 µg | Consumable | 35,090.00 |
| 15518 | KVGTX15518 | IL27 antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15519 | KVGTX15519 | IL27 antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15520 | KVGTX15520 | IL27 antibody, 50 µg | Consumable | 35,090.00 |
| 15521 | KVGTX15521 | PARC Antibody, 50 µl | Consumable | 35,090.00 |
| 15522 | KVGTX15522 | MIP3 alpha antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15523 | KVGTX15523 | MIP3 alpha antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15524 | KVGTX15524 | MIP3 alpha Antibody, 50 µg | Consumable | 35,090.00 |
| 15525 | KVGTX15525 | Jagged 1 antibody, 100 µg | Consumable | 33,495.00 |
| 15526 | KVGTX15526 | Ube2J2 antibody, 50 µg | Consumable | 35,090.00 |
| 15527 | KVGTX15527 | IL17F antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15528 | KVGTX15528 | IL17F antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15529 | KVGTX15529 | IL17F antibody, 50 µg | Consumable | 35,090.00 |
| 15530 | KVGTX15530 | Iaspp antibody, 50 µg | Consumable | 35,090.00 |
| 15531 | KVGTX15531 | ABCB6 antibody, 50 µg | Consumable | 35,090.00 |
| 15532 | KVGTX15532 | Elovl6 antibody, 50 µg | Consumable | 33,495.00 |
| 15533 | KVGTX15533 | Nogo A antibody, 50 µg | Consumable | 35,090.00 |
| 15534 | KVGTX15534 | Casz1 antibody, 50 µg | Consumable | 35,090.00 |
| 15535 | KVGTX15535 | C-Myb antibody, 50 µg | Consumable | 35,090.00 |
| 15536 | KVGTX15536 | NEDD4 antibody, 50 µg | Consumable | 35,090.00 |
| 15537 | KVGTX15537 | Lac I antibody, 50 µg | Consumable | 35,090.00 |
| 15538 | KVGTX15538 | Mlf1 Interacting Protein antibody, 50 µg | Consumable | 35,090.00 |
| 15539 | KVGTX15539 | Mlf1Ip / Pbip1 antibody, 50 µg | Consumable | 35,090.00 |
| 15540 | KVGTX15540 | Pogz antibody, 50 µg | Consumable | 35,090.00 |
| 15541 | KVGTX15541 | FAP antibody, 50 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 15542 | KVGTX15542 | eIF3e antibody, 50 µg | Consumable | 35,090.00 |
| 15543 | KVGTX15543 | C/EBP delta antibody, 50 µg | Consumable | 35,090.00 |
| 15544 | KVGTX15544 | IL7 Receptor alpha (phospho Tyr449) antibody, 50 µg | Consumable | 35,090.00 |
| 15545 | KVGTX15545 | IL7 Receptor alpha antibody, 50 µg | Consumable | 35,090.00 |
| 15546 | KVGTX15546 | Selenoprotein W antibody, 50 µg | Consumable | 35,090.00 |
| 15547 | KVGTX15547 | PSCDBP antibody, 50 µg | Consumable | 35,090.00 |
| 15548 | KVGTX15548 | Aspp1 antibody, 50 µg | Consumable | 35,090.00 |
| 15549 | KVGTX15549 | Trkct1 antibody, 50 µg | Consumable | 35,090.00 |
| 15550 | KVGTX15550 | GRASP antibody, 50 µg | Consumable | 35,090.00 |
| 15551 | KVGTX15551 | CLIC1 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 15552 | KVGTX15552 | AHA-1 antibody, 50 µg | Consumable | 35,090.00 |
| 15553 | KVGTX15553 | Cyclin E2 antibody, 50 µg | Consumable | 35,090.00 |
| 15554 | KVGTX15554 | Aubergine/Sting antibody, 50 µg | Consumable | 35,090.00 |
| 15555 | KVGTX15555 | Mlf1 Interacting Protein (phospho Thr78) antibody, 50 µg | Consumable | 35,090.00 |
| 15556 | KVGTX15556 | MDM2 antibody, 50 µg | Consumable | 35,090.00 |
| 15557 | KVGTX15557 | Mer2 antibody, 50 µg | Consumable | 35,090.00 |
| 15558 | KVGTX15558 | Mer2 (phospho Ser30) antibody, 50 µg | Consumable | 35,090.00 |
| 15559 | KVGTX15559 | Mlf1 Interacting Protein antibody, 50 µg | Consumable | 35,090.00 |
| 15560 | KVGTX15560 | Ego1 antibody, 50 µg | Consumable | 35,090.00 |
| 15561 | KVGTX15561 | Histone H2A.vS137ph (phospho Ser137) antibody, 50 µg | Consumable | 35,090.00 |
| 15562 | KVGTX15562 | Chk1 Yeast antibody, 50 µg | Consumable | 35,090.00 |
| 15563 | KVGTX15563 | Mre11 antibody, 50 µg | Consumable | 35,090.00 |
| 15564 | KVGTX15564 | RIF1 antibody, 50 µg | Consumable | 35,090.00 |
| 15565 | KVGTX15565 | l-Myc antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 15566 | KVGTX15566 | Swi6 antibody, 50 µg | Consumable | 35,090.00 |
| 15567 | KVGTX15567 | SLIT1 antibody, 50 µg | Consumable | 35,090.00 |
| 15568 | KVGTX15568 | Ajuba antibody, 50 µg | Consumable | 35,090.00 |
| 15569 | KVGTX15569 | HUS1B antibody, 50 µg | Consumable | 35,090.00 |
| 15570 | KVGTX15570 | Rfa2 (Pan Reactive) antibody, 50 µg | Consumable | 35,090.00 |
| 15571 | KVGTX15571 | Rfa2 (phospho Ser122) antibody, 50 µg | Consumable | 35,090.00 |
| 15572 | KVGTX15572 | Ldb1 antibody, 50 µg | Consumable | 35,090.00 |
| 15573 | KVGTX15573 | RAD23B antibody, 50 µg | Consumable | 35,090.00 |
| 15574 | KVGTX15574 | MIP1 beta Antibody, 50 µg | Consumable | 35,090.00 |
| 15575 | KVGTX15575 | TNF alpha antibody, 50 µg | Consumable | 35,090.00 |
| 15576 | KVGTX15576 | IL17F antibody (Biotin), 50 µg | Consumable | 35,090.00 |
| 15577 | KVGTX15577 | IL17F antibody (HRP), 50 µg | Consumable | 35,090.00 |
| 15578 | KVGTX15578 | IL17F antibody, 50 µg | Consumable | 35,090.00 |
| 15579 | KVGTX15579 | Esrp-1/2 antibody [23A7.C9], 50 µg | Consumable | 35,090.00 |
| 15580 | KVGTX15580 | ESRP1 antibody [27H12], 50 µg | Consumable | 35,090.00 |
| 15581 | KVGTX15581 | CXCL10 / IP10 Antibody, 50 µg | Consumable | 35,090.00 |
| 15582 | KVGTX15582 | IL1F5 antibody, 50 µg | Consumable | 35,090.00 |
| 15583 | KVGTX15583 | AHA-1 Antibody [25F2.D9], 50 µg | Consumable | 35,090.00 |
| 15584 | KVGTX15584 | L-Asparaginase antibody (HRP), 5 mg | Consumable | 35,090.00 |
| 15585 | KVGTX15585 | Surface Lipoprotein P27 antibody, 50 µg | Consumable | 35,090.00 |
| 15586 | KVGTX15586 | CRASP-2 Antibody, 50 µg | Consumable | 35,090.00 |
| 15587 | KVGTX15587 | P39 antibody, 50 µg | Consumable | 35,090.00 |
| 15588 | KVGTX15588 | Dbp-B antibody, 50 µg | Consumable | 35,090.00 |
| 15589 | KVGTX15589 | OspB Antibody, 50 µg | Consumable | 35,090.00 |
| 15590 | KVGTX15590 | Borrelia burgdorferi Osp A Antibody, 50 µg | Consumable | 35,090.00 |
| 15591 | KVGTX15591 | P35 antibody, 50 µg | Consumable | 35,090.00 |
| 15592 | KVGTX15592 | Ospc antibody, 50 µg | Consumable | 35,090.00 |
| 15593 | KVGTX15593 | Erpn/Ospe antibody, 50 µg | Consumable | 35,090.00 |

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|---|---|---|---|---|
| 15594 | KVGTX15594 | Erpd/Arp37 antibody, 50 µg | Consumable | 35,090.00 |
| 15595 | KVGTX15595 | Dbp-A antibody, 50 µg | Consumable | 35,090.00 |
| 15596 | KVGTX15596 | VEGF antibody, 50 µg | Consumable | 35,090.00 |
| 15597 | KVGTX15597 | CCL3L1 Antibody, 50 µg | Consumable | 35,090.00 |
| 15598 | KVGTX15598 | MCP1 / CCL2 antibody, 50 µg | Consumable | 35,090.00 |
| 15599 | KVGTX15599 | IL21 antibody, 50 µg | Consumable | 35,090.00 |
| 15600 | KVGTX15600 | Tmbim1 antibody, 50 µg | Consumable | 35,090.00 |
| 15601 | KVGTX15601 | SPANXC antibody, 100 µg | Consumable | 33,495.00 |
| 15602 | KVGTX15602 | CD97 antibody, 100 µg | Consumable | 33,495.00 |
| 15603 | KVGTX15603 | S100 antibody, 100 µg | Consumable | 35,090.00 |
| 15604 | KVGTX15604 | Ulp1 antibody, 100 µg | Consumable | 33,495.00 |
| 15605 | KVGTX15605 | Sumo antibody, 100 µg | Consumable | 35,090.00 |
| 15606 | KVGTX15606 | Sumo antibody, 100 µg | Consumable | 35,090.00 |
| 15607 | KVGTX15607 | Rub1 antibody, 100 µg | Consumable | 35,090.00 |
| 15608 | KVGTX15608 | Sumo antibody [4F2.F5.G2], 50 µg | Consumable | 35,090.00 |
| 15609 | KVGTX15609 | Keratin antibody [C11], 50 µg | Consumable | 35,090.00 |
| 15610 | KVGTX15610 | Malate Dehydrogenase antibody, 100 µl | Consumable | 22,995.00 |
| 15611 | KVGTX15611 | Lysozyme antibody, 100 µl | Consumable | 22,995.00 |
| 15612 | KVGTX15612 | L-Asparaginase antibody, 100 µl | Consumable | 22,995.00 |
| 15613 | KVGTX15613 | Hexokinase antibody, 100 µl | Consumable | 22,995.00 |
| 15614 | KVGTX15614 | Aldehyde Dehydrogenase antibody, 100 µl | Consumable | 22,995.00 |
| 15615 | KVGTX15615 | PSCDBP antibody, 50 µg | Consumable | 35,090.00 |
| 15616 | KVGTX15616 | Selenophosphate Synthetase 1 antibody, 50 µl | Consumable | 35,090.00 |
| 15617 | KVGTX15617 | ThPok Antibody, 50 µl | Consumable | 35,090.00 |
| 15618 | KVGTX15618 | CAND2 Antibody, 50 µl | Consumable | 35,090.00 |
| 15619 | KVGTX15619 | Cecropin B antibody, 50 µg | Consumable | 35,090.00 |
| 15620 | KVGTX15620 | Trypsin antibody, 100 µl | Consumable | 22,995.00 |
| 15621 | KVGTX15621 | Carboxypeptidase Y antibody, 100 µl | Consumable | 22,995.00 |
| 15622 | KVGTX15622 | Carboxypeptidase B antibody, 100 µl | Consumable | 22,995.00 |
| 15623 | KVGTX15623 | Lactate Dehydrogenase antibody, 100 µl | Consumable | 22,995.00 |
| 15624 | KVGTX15624 | Parathyroid Hormone antibody [IE6], 100 µg | Consumable | 26,290.00 |
| 15625 | KVGTX15625 | Parathyroid Hormone antibody [IE6], 100 µg | Consumable | 24,090.00 |
| 15626 | KVGTX15626 | Parathyroid Hormone antibody [PTHG7], 100 µg | Consumable | 25,185.00 |
| 15627 | KVGTX15627 | Histone H4K20me2 (dimethyl Lys20) antibody [2B8], 50 µg | Consumable | 38,280.00 |
| 15628 | KVGTX15628 | Blocking Buffer, TBS with 1% Casein, 250 ml | Consumable | 11,570.00 |
| 15629 | KVGTX15629 | Blocking Buffer, PBS with 1% Casein, 250 ml | Consumable | 11,570.00 |
| 15630 | KVGTX15630 | Blocking Buffer, PBS with 1% BSA (10X) , 50 ml | Consumable | 11,570.00 |
| 15631 | KVGTX15631 | Blocking Buffer, TBS with 1% BSA (10X) , 25 ml | Consumable | 11,570.00 |
| 15632 | KVGTX15632 | Blocking Buffer, TBS with 5% Milk , 250 ml | Consumable | 11,570.00 |
| 15633 | KVGTX15633 | ELISA Blocking Buffer, 500 ml | Consumable | 24,570.00 |
| 15634 | KVGTX15634 | ELISA Wash Buffer (30X), 50 ml | Consumable | 16,770.00 |
| 15635 | KVGTX15635 | Trident TBS (tablets), 100 tablet | Consumable | 12,015.00 |
| 15636 | KVGTX15636 | Trident PBS (tablets), 100 tablet | Consumable | 12,015.00 |
| 15637 | KVGTX15637 | PBS (20X), 500 ml | Consumable | 11,570.00 |
| 15638 | KVGTX15638 | TBS (20X), 500 ml | Consumable | 10,680.00 |
| 15639 | KVGTX15639 | CHAF1B antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15640 | KVGTX15640 | Calcyon antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15641 | KVGTX15641 | CLEC1B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15642 | KVGTX15642 | ARMCX1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15643 | KVGTX15643 | ARGFX antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15644 | KVGTX15644 | BATF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15645 | KVGTX15645 | NAA11 / Ard1b antibody, Internal, 50 µg | Consumable | 42,375.00 |

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| 15646 | KVGTX15646 | ABO antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15647 | KVGTX15647 | AADACL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15648 | KVGTX15648 | APOLD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15649 | KVGTX15649 | AMN antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15650 | KVGTX15650 | ANTXR2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15651 | KVGTX15651 | B3gat2 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15652 | KVGTX15652 | ARID3C antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15653 | KVGTX15653 | ARID5B antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15654 | KVGTX15654 | ASCL4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15655 | KVGTX15655 | CROCCP3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15656 | KVGTX15656 | C1QL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15657 | KVGTX15657 | CTRP2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15658 | KVGTX15658 | CCBE1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15659 | KVGTX15659 | BNIPL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15660 | KVGTX15660 | Abra antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15661 | KVGTX15661 | Calcyphosine-like antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15662 | KVGTX15662 | ASRGL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15663 | KVGTX15663 | CLPB antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15664 | KVGTX15664 | Bend6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15665 | KVGTX15665 | Amigo2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15666 | KVGTX15666 | ANKRD13D antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15667 | KVGTX15667 | AMZ2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15668 | KVGTX15668 | ASCC1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15669 | KVGTX15669 | Commd2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15670 | KVGTX15670 | Centromere protein N antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15671 | KVGTX15671 | BDH2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15672 | KVGTX15672 | BBS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15673 | KVGTX15673 | CNPY3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15674 | KVGTX15674 | CPNE6 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15675 | KVGTX15675 | BSND antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15676 | KVGTX15676 | COL9A3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15677 | KVGTX15677 | CEACAM7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15678 | KVGTX15678 | ART1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15679 | KVGTX15679 | ANKRD27 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15680 | KVGTX15680 | Calpain S2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15681 | KVGTX15681 | ACAD9 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15682 | KVGTX15682 | ACSF2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15683 | KVGTX15683 | ACER1 antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15684 | KVGTX15684 | Adiponectin Receptor 2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15685 | KVGTX15685 | Choroideremia antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15686 | KVGTX15686 | ASCL3 antibody, 100 µg | Consumable | 42,375.00 |
| 15687 | KVGTX15687 | HOXB1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15688 | KVGTX15688 | DRAP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15689 | KVGTX15689 | DLX3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15690 | KVGTX15690 | DMRT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15691 | KVGTX15691 | FOXS1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15692 | KVGTX15692 | HIC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15693 | KVGTX15693 | HOXD11 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15694 | KVGTX15694 | EYA2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15695 | KVGTX15695 | HIC1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15696 | KVGTX15696 | HMX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15697 | KVGTX15697 | HMX1 antibody, Internal, 100 µg | Consumable | 39,875.00 |

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| 15698 | KVGTX15698 | HOXD1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15699 | KVGTX15699 | GATAD2B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15700 | KVGTX15700 | EBF4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15701 | KVGTX15701 | Fa2h antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15702 | KVGTX15702 | EVI2A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15703 | KVGTX15703 | GTL3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15704 | KVGTX15704 | ERGIC2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15705 | KVGTX15705 | GluR3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15706 | KVGTX15706 | Dlx6 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15707 | KVGTX15707 | HMGB3 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15708 | KVGTX15708 | HSFX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15709 | KVGTX15709 | DMRTC2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15710 | KVGTX15710 | DMRTB1 antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 15711 | KVGTX15711 | GLI4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15712 | KVGTX15712 | FERD3L antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15713 | KVGTX15713 | DHX9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15714 | KVGTX15714 | DHX38 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15715 | KVGTX15715 | Connexin 29 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15716 | KVGTX15716 | DLX4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15717 | KVGTX15717 | DLX4 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15718 | KVGTX15718 | ESE1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15719 | KVGTX15719 | ESX1 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15720 | KVGTX15720 | ETV2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15721 | KVGTX15721 | ETV2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15722 | KVGTX15722 | FOXD4 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15723 | KVGTX15723 | GATA5 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15724 | KVGTX15724 | FOXQ1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15725 | KVGTX15725 | Hoxb13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15726 | KVGTX15726 | FOXD2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15727 | KVGTX15727 | TBR2 / Eomes antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 15728 | KVGTX15728 | FOXF1 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 15729 | KVGTX15729 | HOXA1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15730 | KVGTX15730 | HOXA11 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15731 | KVGTX15731 | Hoxb7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15732 | KVGTX15732 | DDX54 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15733 | KVGTX15733 | DMBX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15734 | KVGTX15734 | GATAD2A antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15735 | KVGTX15735 | DMRTA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15736 | KVGTX15736 | E2F7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15737 | KVGTX15737 | FOXN2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15738 | KVGTX15738 | FOXI2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15739 | KVGTX15739 | DUXBL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15740 | KVGTX15740 | FOXO6 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15741 | KVGTX15741 | DMRTB1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15742 | KVGTX15742 | GATA5 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15743 | KVGTX15743 | HOXA3 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15744 | KVGTX15744 | Hes7 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15745 | KVGTX15745 | DR1 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15746 | KVGTX15746 | DLX5 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15747 | KVGTX15747 | GTF3C5 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15748 | KVGTX15748 | DUX5 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15749 | KVGTX15749 | GMEB2 antibody, C-term, 100 µg | Consumable | 39,875.00 |

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|---|---|---|---|---|
| 15750 | KVGTX15750 | HOXB4 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15751 | KVGTX15751 | DACH1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15752 | KVGTX15752 | HDX antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15753 | KVGTX15753 | HDX antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15754 | KVGTX15754 | EVX2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15755 | KVGTX15755 | EHF antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15756 | KVGTX15756 | HNRPUL1 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15757 | KVGTX15757 | HAO2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15758 | KVGTX15758 | HSPB7 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15759 | KVGTX15759 | Coagulation Factor II antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15760 | KVGTX15760 | GPR88 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15761 | KVGTX15761 | ELMO3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15762 | KVGTX15762 | Connexin 50 / GJA8 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15763 | KVGTX15763 | GJB3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15764 | KVGTX15764 | DPY19L1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15765 | KVGTX15765 | ECE2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15766 | KVGTX15766 | FKRP antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15767 | KVGTX15767 | NSG1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15768 | KVGTX15768 | DUXA antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15769 | KVGTX15769 | HOMEZ antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15770 | KVGTX15770 | FMNL2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15771 | KVGTX15771 | FGGY antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15772 | KVGTX15772 | GNPDA1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15773 | KVGTX15773 | Glycogenin antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15774 | KVGTX15774 | FTSJ3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15775 | KVGTX15775 | GGT2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15776 | KVGTX15776 | DGAT2L7P antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15777 | KVGTX15777 | GNPTAB antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15778 | KVGTX15778 | Gal3st4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15779 | KVGTX15779 | DCP1B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15780 | KVGTX15780 | Fank1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15781 | KVGTX15781 | FZR1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15782 | KVGTX15782 | EBF4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15783 | KVGTX15783 | DCAF7 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15784 | KVGTX15784 | EHD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15785 | KVGTX15785 | FRG1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15786 | KVGTX15786 | DAK antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15787 | KVGTX15787 | Harbi1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15788 | KVGTX15788 | ERAS antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15789 | KVGTX15789 | GUF1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15790 | KVGTX15790 | FBXW4 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15791 | KVGTX15791 | EIF2C3 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15792 | KVGTX15792 | HHIPL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15793 | KVGTX15793 | DNAJC2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15794 | KVGTX15794 | HIATL1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15795 | KVGTX15795 | HINT2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15796 | KVGTX15796 | ELMOD3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15797 | KVGTX15797 | FBXW9 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15798 | KVGTX15798 | FCAMR antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15799 | KVGTX15799 | Ephrin A1 antibody, 100 µg | Consumable | 42,375.00 |
| 15800 | KVGTX15800 | Gsta5 antibody, 100 µg | Consumable | 42,375.00 |
| 15801 | KVGTX15801 | AGTPBP1 antibody, 100 µg | Consumable | 42,375.00 |

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|---|---|---|---|---|
| 15802 | KVGTX15802 | Dennd4c antibody, 100 µg | Consumable | 42,375.00 |
| 15803 | KVGTX15803 | Gsta3 antibody, 100 µg | Consumable | 44,415.00 |
| 15804 | KVGTX15804 | HLA-DQA2 antibody, 100 µg | Consumable | 42,375.00 |
| 15805 | KVGTX15805 | ASNSD1 antibody, 100 µg | Consumable | 42,375.00 |
| 15806 | KVGTX15806 | GTF2E1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15807 | KVGTX15807 | ENO1 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 15808 | KVGTX15808 | MYCBP antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 15809 | KVGTX15809 | MYBL1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15810 | KVGTX15810 | HINFP antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15811 | KVGTX15811 | MYEF2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15812 | KVGTX15812 | LHX3 antibody, Internal, 100 µg | Consumable | 39,875.00 |
| 15813 | KVGTX15813 | MED26 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15814 | KVGTX15814 | LAS1L antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15815 | KVGTX15815 | KCNN2 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15816 | KVGTX15816 | KCNQ4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15817 | KVGTX15817 | Kv12.1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15818 | KVGTX15818 | ILF2 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15819 | KVGTX15819 | HSFX1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15820 | KVGTX15820 | LHX9 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15821 | KVGTX15821 | KLF14 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15822 | KVGTX15822 | Ifi204 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15823 | KVGTX15823 | IRF1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15824 | KVGTX15824 | Mxd1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15825 | KVGTX15825 | MYBBP1A antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15826 | KVGTX15826 | Cers4 antibody, N-term, 100 µg | Consumable | 39,875.00 |
| 15827 | KVGTX15827 | JDP2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15828 | KVGTX15828 | JDP2 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15829 | KVGTX15829 | Skor1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15830 | KVGTX15830 | Mafa antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15831 | KVGTX15831 | LMX1A antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15832 | KVGTX15832 | Ighmbp2 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15833 | KVGTX15833 | LSR antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15834 | KVGTX15834 | LCORL antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15835 | KVGTX15835 | IMP3 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15836 | KVGTX15836 | Galectin-13 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15837 | KVGTX15837 | LNX1 antibody, C-term, 100 µg | Consumable | 39,875.00 |
| 15838 | KVGTX15838 | March3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15839 | KVGTX15839 | ApoER2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15840 | KVGTX15840 | Jagged 2 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 15841 | KVGTX15841 | MTCH1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15842 | KVGTX15842 | IER3IP1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15843 | KVGTX15843 | ISX antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15844 | KVGTX15844 | LBX2 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15845 | KVGTX15845 | MORF4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15846 | KVGTX15846 | Meis3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15847 | KVGTX15847 | IRX6 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15848 | KVGTX15848 | IRX6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15849 | KVGTX15849 | MEGF11 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 15850 | KVGTX15850 | MED25 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 15851 | KVGTX15851 | LIN9 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15852 | KVGTX15852 | MSL3P1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15853 | KVGTX15853 | INTS12 antibody, N-term, 50 µg | Consumable | 42,375.00 |

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| 15854 | KVGTX15854 | MICALL1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15855 | KVGTX15855 | KPNA6 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15856 | KVGTX15856 | LANCL3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15857 | KVGTX15857 | Irgc1 antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15858 | KVGTX15858 | Lyrm4 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15859 | KVGTX15859 | JMJD8 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15860 | KVGTX15860 | MUC3B antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15861 | KVGTX15861 | Cytokeratin 3 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15862 | KVGTX15862 | IQCB1 antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15863 | KVGTX15863 | LCOR antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15864 | KVGTX15864 | LSMD1 antibody, Internal, 50 µg | Consumable | 42,375.00 |
| 15865 | KVGTX15865 | MON1A antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15866 | KVGTX15866 | IMMP2L antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 15867 | KVGTX15867 | MECR antibody, C-term, 50 µg | Consumable | 42,375.00 |
| 15868 | KVGTX15868 | Integrin alpha 11 antibody, 100 µg | Consumable | 42,375.00 |
| 15869 | KVGTX15869 | IRF2BP1 antibody, 100 µg | Consumable | 42,375.00 |
| 15870 | KVGTX15870 | MOBKL3 antibody, 100 µg | Consumable | 42,375.00 |
| 15871 | KVGTX15871 | IL23 Receptor antibody, N-term, 50 µg | Consumable | 38,280.00 |
| 15872 | KVGTX15872 | COX4 antibody [4D11-B3-E8], 100 µg | Consumable | 36,685.00 |
| 15873 | KVGTX15873 | CDX2 antibody [4B9-B12-E9], 100 µg | Consumable | 36,685.00 |
| 15874 | KVGTX15874 | CBR1 antibody [2C9-B12-C4], 100 µg | Consumable | 36,685.00 |
| 15875 | KVGTX15875 | DNA-PKcs antibody [8D3-B12-F11], 100 µg | Consumable | 36,685.00 |
| 15876 | KVGTX15876 | CHD4 antibody [5F1-A11-C9], 100 µg | Consumable | 36,685.00 |
| 15877 | KVGTX15877 | RAD9A antibody [3A3-A7-F8], 100 µg | Consumable | 36,685.00 |
| 15878 | KVGTX15878 | NRF1 antibody [9E6-H8-B6], 100 µg | Consumable | 36,685.00 |
| 15879 | KVGTX15879 | DNA-PKcs antibody [6D1-C11-F10], 100 µg | Consumable | 36,685.00 |
| 15880 | KVGTX15880 | PGP9.5 antibody [7B8-G5-E7], 100 µg | Consumable | 36,685.00 |
| 15881 | KVGTX15881 | Annexin VI antibody [8A7-F8-G12], 100 µg | Consumable | 36,685.00 |
| 15882 | KVGTX15882 | Musashi 1 antibody [3F8-E6-B9], 100 µg | Consumable | 36,685.00 |
| 15883 | KVGTX15883 | Placental Alkaline Phosphatase antibody [8F10-2C10-C9], 100 µg | Consumable | 36,685.00 |
| 15884 | KVGTX15884 | CD133 antibody [6H10-F1-C11], 100 µg | Consumable | 36,685.00 |
| 15885 | KVGTX15885 | DR5 antibody [7F4-F8-G11], 100 µg | Consumable | 36,685.00 |
| 15886 | KVGTX15886 | c-Fos antibody [7D6-A9-D4], 100 µg | Consumable | 36,685.00 |
| 15887 | KVGTX15887 | SMARCC1 antibody [2A4-H7-C12], 100 µg | Consumable | 36,685.00 |
| 15888 | KVGTX15888 | WDR77 antibody [8A10-C10-E8], 100 µg | Consumable | 36,685.00 |
| 15889 | KVGTX15889 | RPA70 antibody [8C3-D12-H10], 100 µg | Consumable | 36,685.00 |
| 15890 | KVGTX15890 | AKT antibody [3B11-G8-B1], 100 µg | Consumable | 36,685.00 |
| 15891 | KVGTX15891 | Integrin beta 3 antibody [3C12-G2-E4-H9], 100 µg | Consumable | 36,685.00 |
| 15892 | KVGTX15892 | CDX2 antibody [4F12-B3-H4], 100 µg | Consumable | 36,685.00 |
| 15893 | KVGTX15893 | MAP2 antibody [1D7-B9-C8-F6], 100 µg | Consumable | 36,685.00 |
| 15894 | KVGTX15894 | DCTN1 antibody [3D5-C6-D5], 100 µg | Consumable | 36,685.00 |
| 15895 | KVGTX15895 | PP1C antibody [2F2-A3-H10], 100 µg | Consumable | 36,685.00 |
| 15896 | KVGTX15896 | Bmi1 antibody [10B1-D1], 100 µg | Consumable | 36,685.00 |
| 15897 | KVGTX15897 | beta Arrestin 1 antibody [1H4-F5-C11], 100 µg | Consumable | 36,685.00 |
| 15898 | KVGTX15898 | CARM1 antibody [2B9-H11-H10], 100 µg | Consumable | 36,685.00 |
| 15899 | KVGTX15899 | GTF2H1 antibody [3E8-D3-H8], 100 µg | Consumable | 36,685.00 |
| 15900 | KVGTX15900 | DsbA antibody [1A2-D4-G10], 100 µg | Consumable | 36,685.00 |
| 15901 | KVGTX15901 | PSME3 antibody [4B2-C2-G4], 100 µg | Consumable | 36,685.00 |
| 15902 | KVGTX15902 | SMC1A antibody [8E6-A4-F3], 100 µg | Consumable | 36,685.00 |
| 15903 | KVGTX15903 | PPAR gamma antibody [1 g7-G4-G12], 100 µg | Consumable | 36,685.00 |
| 15904 | KVGTX15904 | Pyruvate Dehydrogenase antibody [3H2-F8-B5], 100 µg | Consumable | 36,685.00 |
| 15905 | KVGTX15905 | KAP1 antibody [4E1-D12-F8], 100 µg | Consumable | 36,685.00 |

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| 15906 | KVGTX15906 | CHD3 antibody [4B1-F1-G4], 100 µg | Consumable | 36,685.00 |
| 15907 | KVGTX15907 | HDAC4 antibody [4A3-H7-C6], 100 µg | Consumable | 36,685.00 |
| 15908 | KVGTX15908 | Cytokeratin 7 antibody [4G9-D8-H6], 100 µg | Consumable | 36,685.00 |
| 15909 | KVGTX15909 | TIF1 gamma antibody [3H7-C8-B9], 100 µg | Consumable | 36,685.00 |
| 15910 | KVGTX15910 | MPI antibody [4G9-B4-B8], 100 µg | Consumable | 36,685.00 |
| 15911 | KVGTX15911 | TFIIB antibody [1A4-A8-C3], 100 µg | Consumable | 36,685.00 |
| 15912 | KVGTX15912 | Eg5 antibody [4H3-1F12], 100 µg | Consumable | 36,685.00 |
| 15913 | KVGTX15913 | TBLR1 antibody [4F3-A8-D9], 100 µg | Consumable | 36,685.00 |
| 15914 | KVGTX15914 | UHRF1 antibody [1H9-D3-E11], 100 µg | Consumable | 36,685.00 |
| 15915 | KVGTX15915 | JARID1C antibody [2E4-E1-G8], 100 µg | Consumable | 36,685.00 |
| 15916 | KVGTX15916 | PSR antibody [3G5-G5-H8], 100 µg | Consumable | 36,685.00 |
| 15917 | KVGTX15917 | HP1 alpha antibody [3G2-H10-A6], 100 µg | Consumable | 36,685.00 |
| 15918 | KVGTX15918 | Nucleophosmin antibody [2D9-C3-E5], 100 µg | Consumable | 36,685.00 |
| 15919 | KVGTX15919 | PRMT6 antibody [2C3-F1-G1], 100 µg | Consumable | 36,685.00 |
| 15920 | KVGTX15920 | PPP4C antibody [2F11-D10-G4], 100 µg | Consumable | 36,685.00 |
| 15921 | KVGTX15921 | DBC1 antibody [3G4-D11-D7], 100 µg | Consumable | 36,685.00 |
| 15922 | KVGTX15922 | LRRFIP1 antibody [4F3-D8-C9], 100 µg | Consumable | 36,685.00 |
| 15923 | KVGTX15923 | PPP1CB antibody [4G5-C11-D10], 100 µg | Consumable | 36,685.00 |
| 15924 | KVGTX15924 | DLAT antibody [4A4-B6-C10], 100 µg | Consumable | 36,685.00 |
| 15925 | KVGTX15925 | ATIC antibody [3H12-C9-H9], 100 µg | Consumable | 36,685.00 |
| 15926 | KVGTX15926 | CKMT2 antibody [3F4-G5-H5], 100 µg | Consumable | 36,685.00 |
| 15927 | KVGTX15927 | Creatine kinase MT antibody [1A6-C7-G10], 100 µg | Consumable | 36,685.00 |
| 15928 | KVGTX15928 | PYK2 antibody [3F7-B9-H4], 100 µg | Consumable | 36,685.00 |
| 15929 | KVGTX15929 | ALDH3A2 antibody [3F7-H9-E12], 100 µg | Consumable | 36,685.00 |
| 15930 | KVGTX15930 | PEG10 antibody [1E2-F12-C12], 100 µg | Consumable | 36,685.00 |
| 15931 | KVGTX15931 | AKR1B1 antibody [1E10-E8-E9], 100 µg | Consumable | 36,685.00 |
| 15932 | KVGTX15932 | CRK antibody [3H7-E5-H8], 100 µg | Consumable | 36,685.00 |
| 15933 | KVGTX15933 | Ikaros antibody [1A12-F2-D8], 100 µg | Consumable | 36,685.00 |
| 15934 | KVGTX15934 | Angiotensin Converting Enzyme 1 antibody [4F3-E6-H8], 100 µg | Consumable | 36,685.00 |
| 15935 | KVGTX15935 | AMACR antibody [2F3-C11-B12], 100 µg | Consumable | 36,685.00 |
| 15936 | KVGTX15936 | ATP citrate Lyase antibody [3D9-E9-H8], 100 µg | Consumable | 36,685.00 |
| 15937 | KVGTX15937 | SMAD5 antibody [4B10-B10-B6], 100 µg | Consumable | 36,685.00 |
| 15938 | KVGTX15938 | CHRDL1 antibody [3H1-F6-A10], 100 µg | Consumable | 36,685.00 |
| 15939 | KVGTX15939 | Syntenin 1 antibody [3D9-G9-H4], 100 µg | Consumable | 36,685.00 |
| 15940 | KVGTX15940 | SAFB1 antibody [2E8-E2-G6], 100 µg | Consumable | 36,685.00 |
| 15941 | KVGTX15941 | CaMKIV antibody [3C10-D5-G7], 100 µg | Consumable | 36,685.00 |
| 15942 | KVGTX15942 | TORC1 antibody [3D7-E5-D9], 100 µg | Consumable | 36,685.00 |
| 15943 | KVGTX15943 | Hexokinase II antibody [1E8-H3-F11], 100 µg | Consumable | 36,685.00 |
| 15944 | KVGTX15944 | RanBP9 antibody [3C3-E11-C12], 100 µg | Consumable | 36,685.00 |
| 15945 | KVGTX15945 | SMYD1 antibody [2E11-B6-C7], 100 µg | Consumable | 36,685.00 |
| 15946 | KVGTX15946 | PPP1A antibody [1C11-C10-H5-E9], 100 µg | Consumable | 36,685.00 |
| 15947 | KVGTX15947 | RAB4A antibody [3D1-A10-D11], 100 µg | Consumable | 36,685.00 |
| 15948 | KVGTX15948 | NUP98 antibody [3B8-D7-H10], 100 µg | Consumable | 36,685.00 |
| 15949 | KVGTX15949 | Calumenin antibody [4C6-G10-B12], 100 µg | Consumable | 36,685.00 |
| 15950 | KVGTX15950 | hnRNP U antibody [1B11-H2-B7], 100 µg | Consumable | 36,685.00 |
| 15951 | KVGTX15951 | SWAP70 antibody [2E9-E8-E9], 100 µg | Consumable | 36,685.00 |
| 15952 | KVGTX15952 | Cyclin H antibody [4E11-G2-D7], 100 µg | Consumable | 36,685.00 |
| 15953 | KVGTX15953 | MSH2 antibody [1B3-B12-G4], 100 µg | Consumable | 36,685.00 |
| 15954 | KVGTX15954 | MSH6 antibody [3E1-B11-F12], 100 µg | Consumable | 36,685.00 |
| 15955 | KVGTX15955 | PCNA antibody [6B12-D7-H9], 100 µg | Consumable | 36,685.00 |
| 15956 | KVGTX15956 | SMYD4 antibody [7C8-B11-F10], 100 µg | Consumable | 36,685.00 |
| 15957 | KVGTX15957 | IL18BP antibody [5C7-D2-G4-B6], 100 µg | Consumable | 36,685.00 |

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| 15958 | KVGTX15958 | DDB1 antibody [2D6-B5-A8], 100 µg | Consumable | 36,685.00 |
| 15959 | KVGTX15959 | TORC1 antibody [4E7-C1-F9-E6], 100 µg | Consumable | 36,685.00 |
| 15960 | KVGTX15960 | SMAD2 antibody [6H5-E3-C11], 100 µg | Consumable | 36,685.00 |
| 15961 | KVGTX15961 | DDB1 antibody [8E10-B8-E9], 100 µg | Consumable | 36,685.00 |
| 15962 | KVGTX15962 | CYP17A1 antibody [6E1-H9-F6], 100 µg | Consumable | 36,685.00 |
| 15963 | KVGTX15963 | Phostensin antibody [4B12-E11-D9], 100 µg | Consumable | 36,685.00 |
| 15964 | KVGTX15964 | GRB2 antibody [3B2-G2-E5], 100 µg | Consumable | 36,685.00 |
| 15965 | KVGTX15965 | SMYD2 antibody [1 g10-E11-H9], 100 µg | Consumable | 36,685.00 |
| 15966 | KVGTX15966 | PPP5C antibody [2F2-F7-E8], 100 µg | Consumable | 36,685.00 |
| 15967 | KVGTX15967 | TXNRD2 antibody [3F2-E12-F10], 100 µg | Consumable | 36,685.00 |
| 15968 | KVGTX15968 | cIAP2 antibody [1F12-E5-G12], 100 µg | Consumable | 36,685.00 |
| 15969 | KVGTX15969 | RAB2A antibody [2B12-1D8-A5-A9], 100 µg | Consumable | 36,685.00 |
| 15970 | KVGTX15970 | Hepatic lipase Recombinant Protein, 50 µg | Consumable | 37,375.00 |
| 15971 | KVGTX15971 | Tau antibody, 50 µl | Consumable | 34,680.00 |
| 15972 | KVGTX15972 | VPS26B antibody, 100 µl | Consumable | 45,765.00 |
| 15973 | KVGTX15973 | ND5 antibody, 100 µl | Consumable | 45,765.00 |
| 15974 | KVGTX15974 | FXYD2 antibody, 100 µl | Consumable | 45,765.00 |
| 15975 | KVGTX15975 | MTMR2 antibody [Clone OTI1F10], 100 µl | Consumable | 45,765.00 |
| 15976 | KVGTX15976 | MTMR2 antibody [Clone OTI5G5], 100 µl | Consumable | 45,765.00 |
| 15977 | KVGTX15977 | C Reactive Protein antibody [CRP103], 500 µg | Consumable | 35,090.00 |
| 15978 | KVGTX15978 | Caspase 3 p17 subunit antibody, 100 µl | Consumable | 45,765.00 |
| 15979 | KVGTX15979 | MADH7 antibody, 100 µg | Consumable | 36,685.00 |
| 15980 | KVGTX15980 | REG4 antibody, 100 µl | Consumable | 45,765.00 |
| 15981 | KVGTX15981 | Calcitonin antibody [5], 100 µl | Consumable | 42,770.00 |
| 15982 | KVGTX15982 | Calcitonin antibody [4], 100 µl | Consumable | 42,770.00 |
| 15983 | KVGTX15983 | Collagen II antibody, 100 µl | Consumable | 42,770.00 |
| 15984 | KVGTX15984 | ENaC Gamma antibody [3c7], 100 µl | Consumable | 44,415.00 |
| 15985 | KVGTX15985 | ENaC Gamma antibody [11-35-1], 100 µl | Consumable | 44,415.00 |
| 15986 | KVGTX15986 | C4C antibody [99-72-18], 100 µl | Consumable | 44,415.00 |
| 15987 | KVGTX15987 | Claudin 5 antibody, 100 µl | Consumable | 45,765.00 |
| 15988 | KVGTX15988 | Claudin 5 antibody, 100 µl | Consumable | 36,685.00 |
| 15989 | KVGTX15989 | VLDL Receptor antibody [6A6], 100 µl | Consumable | 43,065.00 |
| 15990 | KVGTX15990 | SCXA antibody, 400 µl | Consumable | 42,770.00 |
| 15991 | KVGTX15991 | USP49 antibody, 400 µl | Consumable | 42,770.00 |
| 15992 | KVGTX15992 | NKX2.1 antibody [8G7G3/1], 500 µl | Consumable | 41,470.00 |
| 15993 | KVGTX15993 | FRA2 antibody, 100 µl | Consumable | 45,765.00 |
| 15994 | KVGTX15994 | Tau (phospho Ser400) antibody, 40 µg | Consumable | 49,815.00 |
| 15995 | KVGTX15995 | INCA1 antibody, 400 µl | Consumable | 42,770.00 |
| 15996 | KVGTX15996 | Uterus (Human) whole cell lysate - fetal normal tissue, 100 µg | Consumable | 42,770.00 |
| 15997 | KVGTX15997 | Signal+ for Immunostaining, 1 Kit | Consumable | 26,865.00 |
| 15998 | KVGTX15998 | SignalPlus Antibody Enhancer (for Western Blot), 50 ml | Consumable | 17,415.00 |
| 15999 | KVGTX15999 | SUMO2 antibody [AT10F1], 100 µl | Consumable | 35,090.00 |
| 16000 | KVGTX16000 | Arginase 1 ELISA Pair\| Arginase I antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16001 | KVGTX16001 | MMP12 ELISA Pair\| MMP12 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16002 | KVGTX16002 | STAT3 ELISA Pair\| STAT3 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16003 | KVGTX16003 | PAK1 ELISA Pair\| PAK1 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16004 | KVGTX16004 | p27Kip1 ELISA Pair\| p27Kip1 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16005 | KVGTX16005 | MDM2 ELISA Pair\| MDM2 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16006 | KVGTX16006 | Monoamine Oxidase B ELISA Pair\| Monoamine Oxidase B antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16007 | KVGTX16007 | COMT ELISA Pair\| COMT antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16008 | KVGTX16008 | LDHA antibody [AT1A4], 100 µl | Consumable | 35,090.00 |

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| 16009 | KVGTX16009 | SOD1 ELISA Pair\| SOD1 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16010 | KVGTX16010 | ALDH2 ELISA Pair\| ALDH2 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16011 | KVGTX16011 | G6PD ELISA Pair\| G6PD antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16012 | KVGTX16012 | AMPK alpha 2 ELISA Pair\| AMPK alpha 2 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16013 | KVGTX16013 | MIF ELISA Pair\| MIF antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16014 | KVGTX16014 | MyD88 ELISA Pair\| MyD88 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16015 | KVGTX16015 | Nodal ELISA Pair\| Nodal antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16016 | KVGTX16016 | Nanog ELISA Pair\| Nanog antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16017 | KVGTX16017 | TSG101 ELISA Pair\| TSG101 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16018 | KVGTX16018 | PAI1 ELISA Pair\| PAI1 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16019 | KVGTX16019 | KCTD15 antibody [AT4C3], 100 µl | Consumable | 35,090.00 |
| 16020 | KVGTX16020 | GPX7 ELISA Pair\| GPX7 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16021 | KVGTX16021 | Von Hippel Lindau ELISA Pair\| Von Hippel Lindau antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16022 | KVGTX16022 | GFAP ELISA Pair\| GFAP antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16023 | KVGTX16023 | FOXO4 ELISA Pair\| FOXO4 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16024 | KVGTX16024 | Rad9 ELISA Pair\| Rad9 antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16025 | KVGTX16025 | Transthyretin ELISA Pair\| Transthyretin antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16026 | KVGTX16026 | TNF beta antibody [AT15A3], 100 µl | Consumable | 35,090.00 |
| 16027 | KVGTX16027 | Fumarate hydratase ELISA Pair\| Fumarate hydratase antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16028 | KVGTX16028 | Calnexin ELISA Pair\| Calnexin antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16029 | KVGTX16029 | Ferritin ELISA Pair\| Ferritin antibody Pair, 1 pair | Consumable | 45,885.00 |
| 16030 | KVGTX16030 | CXCL16 ELISA Pair, 1 pair | Consumable | 45,885.00 |
| 16031 | KVGTX16031 | OAT antibody [AT23A2], 100 µl | Consumable | 35,090.00 |
| 16032 | KVGTX16032 | GCN5 antibody [AT3G13], 100 µl | Consumable | 35,090.00 |
| 16033 | KVGTX16033 | EIF5A antibody [AT2E9], 100 µl | Consumable | 35,090.00 |
| 16034 | KVGTX16034 | IL32 antibody [AT2F9], 100 µl | Consumable | 35,090.00 |
| 16035 | KVGTX16035 | PHD2 antibody [AT21E9], 100 µl | Consumable | 35,090.00 |
| 16036 | KVGTX16036 | Maspin antibody [AT2N6], 100 µl | Consumable | 35,090.00 |
| 16037 | KVGTX16037 | AGXT antibody [AT2T4], 100 µl | Consumable | 35,090.00 |
| 16038 | KVGTX16038 | FUS2 antibody [AT2F4], 100 µl | Consumable | 36,685.00 |
| 16039 | KVGTX16039 | CRABP1 antibody [AT1A1], 100 µl | Consumable | 35,090.00 |
| 16040 | KVGTX16040 | BRCC36 antibody [AT3B1], 100 µl | Consumable | 35,090.00 |
| 16041 | KVGTX16041 | TBCA antibody [AT1A5], 100 µl | Consumable | 35,090.00 |
| 16042 | KVGTX16042 | RNH1 antibody [AT1H23], 100 µl | Consumable | 35,090.00 |
| 16043 | KVGTX16043 | PSMD11 antibody [AT1F4], 100 µl | Consumable | 35,090.00 |
| 16044 | KVGTX16044 | LITAF antibody [AT1F9], 100 µl | Consumable | 35,090.00 |
| 16045 | KVGTX16045 | Casein Kinase 1 alpha antibody [AT2E2], 100 µl | Consumable | 35,090.00 |
| 16046 | KVGTX16046 | GAS7 antibody [AT4H8], 100 µl | Consumable | 35,090.00 |
| 16047 | KVGTX16047 | Homer1 antibody [AT1F3], 100 µl | Consumable | 35,090.00 |
| 16048 | KVGTX16048 | ORF73/HHV8 antibody [AT4C11], 100 µl | Consumable | 38,280.00 |
| 16049 | KVGTX16049 | Cyclophilin F antibody [AT1F5], 100 µl | Consumable | 35,090.00 |
| 16050 | KVGTX16050 | MAT2A antibody [AT3A2], 100 µl | Consumable | 35,090.00 |
| 16051 | KVGTX16051 | HIP antibody [AT1F1], 100 µl | Consumable | 35,090.00 |
| 16052 | KVGTX16052 | CRABP2 antibody [AT2E11], 100 µl | Consumable | 35,090.00 |
| 16053 | KVGTX16053 | NFAT2 antibody [AT1C3], 100 µl | Consumable | 35,090.00 |
| 16054 | KVGTX16054 | FABP7 antibody [AT1D1], 100 µl | Consumable | 35,090.00 |
| 16055 | KVGTX16055 | DACT3 antibody [2A5], 100 µl | Consumable | 35,090.00 |
| 16056 | KVGTX16056 | Wnt3a antibody [3A6], 100 µl | Consumable | 35,090.00 |
| 16057 | KVGTX16057 | VAMP3 antibody [k2A2], 100 µl | Consumable | 35,090.00 |
| 16058 | KVGTX16058 | TREM2 antibody [2B5], 100 µl | Consumable | 35,090.00 |

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| 16059 | KVGTX16059 | TMEFF2 antibody [J4B6], 100 µl | Consumable | 35,090.00 |
| 16060 | KVGTX16060 | Neuregulin-1 antibody [k1 g13], 100 µl | Consumable | 35,090.00 |
| 16061 | KVGTX16061 | AVEN antibody [3G4], 100 µl | Consumable | 35,090.00 |
| 16062 | KVGTX16062 | Cathepsin L antibody [2H7], 100 µl | Consumable | 35,090.00 |
| 16063 | KVGTX16063 | PPM1 g antibody [k1 g6], 100 µl | Consumable | 35,090.00 |
| 16064 | KVGTX16064 | CYR61 antibody [3H3], 100 µl | Consumable | 35,090.00 |
| 16065 | KVGTX16065 | PDPN antibody [5E2], 100 µl | Consumable | 35,090.00 |
| 16066 | KVGTX16066 | HSP105 antibody [J1 g12], 100 µl | Consumable | 35,090.00 |
| 16067 | KVGTX16067 | Cyclophilin B antibody [ k2E2], 100 µl | Consumable | 35,090.00 |
| 16068 | KVGTX16068 | IL33 antibody [4E9], 100 µl | Consumable | 35,090.00 |
| 16069 | KVGTX16069 | PDCD4 antibody [k4C1], 100 µl | Consumable | 35,090.00 |
| 16070 | KVGTX16070 | Visfatin antibody [4D5], 100 µl | Consumable | 35,090.00 |
| 16071 | KVGTX16071 | HSP60 antibody [2E4], 100 µl | Consumable | 35,090.00 |
| 16072 | KVGTX16072 | IRF7 antibody [3D9], 100 µl | Consumable | 35,090.00 |
| 16073 | KVGTX16073 | Hexokinse 1, 2 antibody [1A7], 100 µl | Consumable | 35,090.00 |
| 16074 | KVGTX16074 | PD1 antibody [4F12], 100 µl | Consumable | 35,090.00 |
| 16075 | KVGTX16075 | NSD3 antibody [2E9], 100 µl | Consumable | 35,090.00 |
| 16076 | KVGTX16076 | Hexokinase III antibody [4F5], 100 µl | Consumable | 35,090.00 |
| 16077 | KVGTX16077 | IRF3 antibody [3F10], 100 µl | Consumable | 35,090.00 |
| 16078 | KVGTX16078 | Hsp40 antibody [k1C7], 100 µl | Consumable | 35,090.00 |
| 16079 | KVGTX16079 | Maltose binding protein antibody [10C12], 100 µl | Consumable | 35,090.00 |
| 16080 | KVGTX16080 | BHMT antibody [3D6], 100 µl | Consumable | 35,090.00 |
| 16081 | KVGTX16081 | ISG15 antibody [3E5], 100 µl | Consumable | 35,090.00 |
| 16082 | KVGTX16082 | Alpha, Beta - Synuclein antibody [3B6], 100 µl | Consumable | 35,090.00 |
| 16083 | KVGTX16083 | GRP94 antibody [2H3], 100 µl | Consumable | 36,685.00 |
| 16084 | KVGTX16084 | KIR2DL1 antibody [2F9], 100 µl | Consumable | 35,090.00 |
| 16085 | KVGTX16085 | PEDF antibody [1C4], 100 µl | Consumable | 35,090.00 |
| 16086 | KVGTX16086 | C/EBP beta antibody [47A1], 100 µl | Consumable | 35,090.00 |
| 16087 | KVGTX16087 | KIR2DS4 antibody [5F2], 100 µl | Consumable | 35,090.00 |
| 16088 | KVGTX16088 | KIR2D antibody [2H6], 100 µl | Consumable | 35,090.00 |
| 16089 | KVGTX16089 | NKp44 antibody [8F12], 100 µl | Consumable | 35,090.00 |
| 16090 | KVGTX16090 | RASSF1A antibody [3F3], 100 µl | Consumable | 35,090.00 |
| 16091 | KVGTX16091 | TPD52L1 antibody [d1C5], 100 µl | Consumable | 35,090.00 |
| 16092 | KVGTX16092 | alpha A Crystallin antibody [c9F2], 100 µl | Consumable | 35,090.00 |
| 16093 | KVGTX16093 | KIR2DL3 antibody [190IIC311], 100 µl | Consumable | 35,090.00 |
| 16094 | KVGTX16094 | Clostridium difficile Toxin A antibody, 500 µl | Consumable | 35,090.00 |
| 16095 | KVGTX16095 | IL12 antibody [AP-MAB0853], 500 µg | Consumable | 39,875.00 |
| 16096 | KVGTX16096 | BrdU antibody [IIB5] (FITC), 500 µl | Consumable | 36,685.00 |
| 16097 | KVGTX16097 | GSK3 beta (phospho Ser9) antibody, 100 µl | Consumable | 36,685.00 |
| 16098 | KVGTX16098 | c-Jun (phospho Ser73) antibody, 100 µl | Consumable | 36,685.00 |
| 16099 | KVGTX16099 | ELK1 (phospho Ser383) antibody, 100 µl | Consumable | 36,685.00 |
| 16100 | KVGTX16100 | PDK1 (phospho Ser241) antibody, 100 µl | Consumable | 36,685.00 |
| 16101 | KVGTX16101 | Raf1 (phospho Ser259) antibody, 100 µl | Consumable | 36,685.00 |
| 16102 | KVGTX16102 | GSK3 alpha (phospho Ser21) antibody, 100 µl | Consumable | 36,685.00 |
| 16103 | KVGTX16103 | MEK2 (phospho Thr394) antibody, 100 µl | Consumable | 36,685.00 |
| 16104 | KVGTX16104 | NFkB p65 (phospho Thr254) antibody, 100 µl | Consumable | 36,685.00 |
| 16105 | KVGTX16105 | NFkB p65 (phospho Ser536) antibody, 100 µl | Consumable | 36,685.00 |
| 16106 | KVGTX16106 | c-Rel (phospho Ser503) antibody, 100 µl | Consumable | 36,685.00 |
| 16107 | KVGTX16107 | c-Jun (phospho Thr91) antibody, 100 µl | Consumable | 36,685.00 |
| 16108 | KVGTX16108 | c-Jun (phospho Thr93) antibody, 100 µl | Consumable | 36,685.00 |
| 16109 | KVGTX16109 | c-Jun (phospho Tyr170) antibody, 100 µl | Consumable | 36,685.00 |
| 16110 | KVGTX16110 | c-Jun (phospho Thr239) antibody, 100 µl | Consumable | 36,685.00 |

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| 16111 | KVGTX16111 | c-Jun (phospho Ser243) antibody, 100 µl | Consumable | 36,685.00 |
| 16112 | KVGTX16112 | JunB (phospho Ser79) antibody, 100 µl | Consumable | 36,685.00 |
| 16113 | KVGTX16113 | JunB (phospho Ser259) antibody, 100 µl | Consumable | 36,685.00 |
| 16114 | KVGTX16114 | JunD (phospho Ser255) antibody, 100 µl | Consumable | 36,685.00 |
| 16115 | KVGTX16115 | ATF2 (phospho Thr69 or 51) antibody, 100 µl | Consumable | 36,685.00 |
| 16116 | KVGTX16116 | ATF2 (phospho Thr71 or 53) antibody, 100 µl | Consumable | 36,685.00 |
| 16117 | KVGTX16117 | ATF2 (phospho Thr73 or 55) antibody, 100 µl | Consumable | 36,685.00 |
| 16118 | KVGTX16118 | c-Myc (phospho Thr58) antibody, 100 µl | Consumable | 36,685.00 |
| 16119 | KVGTX16119 | c-Myc (phospho Thr358) antibody, 100 µl | Consumable | 36,685.00 |
| 16120 | KVGTX16120 | c-Myc (phospho Ser373) antibody, 100 µl | Consumable | 36,685.00 |
| 16121 | KVGTX16121 | MEF2A (phospho Thr312) antibody, 100 µl | Consumable | 36,685.00 |
| 16122 | KVGTX16122 | MEF2A (phospho Thr319) antibody, 100 µl | Consumable | 36,685.00 |
| 16123 | KVGTX16123 | GATA1 (phospho Ser142) antibody, 100 µl | Consumable | 36,685.00 |
| 16124 | KVGTX16124 | GATA1 (phospho Ser310) antibody, 100 µl | Consumable | 36,685.00 |
| 16125 | KVGTX16125 | STAT1 (phospho Tyr701) antibody, 100 µl | Consumable | 36,685.00 |
| 16126 | KVGTX16126 | STAT3 (phospho Tyr705) antibody, 100 µl | Consumable | 36,685.00 |
| 16127 | KVGTX16127 | STAT3 (phospho Ser727) antibody, 100 µl | Consumable | 36,685.00 |
| 16128 | KVGTX16128 | STAT4 (phospho Tyr693) antibody, 100 µl | Consumable | 36,685.00 |
| 16129 | KVGTX16129 | STAT5A (phospho Tyr694) antibody, 100 µl | Consumable | 36,685.00 |
| 16130 | KVGTX16130 | STAT5A (phospho Ser780) antibody, 100 µl | Consumable | 36,685.00 |
| 16131 | KVGTX16131 | STAT6 (phospho Tyr641) antibody, 100 µl | Consumable | 36,685.00 |
| 16132 | KVGTX16132 | STAT6 (phospho Thr645) antibody, 100 µl | Consumable | 36,685.00 |
| 16133 | KVGTX16133 | CREB (phospho Ser133) antibody, 100 µl | Consumable | 36,685.00 |
| 16134 | KVGTX16134 | ATF4 (phospho Ser245) antibody, 100 µl | Consumable | 36,685.00 |
| 16135 | KVGTX16135 | AKT (phospho Ser473) antibody, 100 µl | Consumable | 36,685.00 |
| 16136 | KVGTX16136 | PTEN (phospho Ser380/Thr382/Thr383) antibody, 100 µl | Consumable | 36,685.00 |
| 16137 | KVGTX16137 | NBS1 (phospho Ser343) antibody, 100 µl | Consumable | 36,685.00 |
| 16138 | KVGTX16138 | p73 (phospho Tyr99) antibody, 100 µl | Consumable | 36,685.00 |
| 16139 | KVGTX16139 | FAK (phospho Tyr861) antibody, 100 µl | Consumable | 36,685.00 |
| 16140 | KVGTX16140 | Integrin beta 3 (phospho Tyr773) antibody, 100 µl | Consumable | 36,685.00 |
| 16141 | KVGTX16141 | Ezrin (phospho Tyr353) antibody, 100 µl | Consumable | 36,685.00 |
| 16142 | KVGTX16142 | Bad (phospho Ser136) antibody, 100 µl | Consumable | 36,685.00 |
| 16143 | KVGTX16143 | Estrogen Receptor alpha (phospho Ser104) antibody, 100 µl | Consumable | 36,685.00 |
| 16144 | KVGTX16144 | Estrogen Receptor alpha (phospho Ser106) antibody, 100 µl | Consumable | 36,685.00 |
| 16145 | KVGTX16145 | Estrogen Receptor alpha (phospho Ser118) antibody, 100 µl | Consumable | 36,685.00 |
| 16146 | KVGTX16146 | Estrogen Receptor alpha (phospho Ser167) antibody, 100 µl | Consumable | 36,685.00 |
| 16147 | KVGTX16147 | Progesterone Receptor (phospho Ser190) antibody, 100 µl | Consumable | 36,685.00 |
| 16148 | KVGTX16148 | Her2 / ErbB2 (phospho Tyr877) antibody, 100 µl | Consumable | 36,685.00 |
| 16149 | KVGTX16149 | Her2 / ErbB2 (phospho Tyr1221/Tyr1222) antibody, 100 µl | Consumable | 36,685.00 |
| 16150 | KVGTX16150 | MyoD1 (phospho Ser200) antibody , 100 µl | Consumable | 36,685.00 |
| 16151 | KVGTX16151 | PKC mu (phospho Ser738) antibody, 100 µl | Consumable | 36,685.00 |
| 16152 | KVGTX16152 | Her2 / ErbB2 (phospho Tyr1248) antibody, 100 µl | Consumable | 36,685.00 |
| 16153 | KVGTX16153 | EGFR (phospho Ser1046) antibody, 100 µl | Consumable | 36,685.00 |
| 16154 | KVGTX16154 | EGFR (phospho Tyr1068) antibody, 100 µl | Consumable | 36,685.00 |
| 16155 | KVGTX16155 | G3BP1 (phospho Ser232) antibody, 100 µl | Consumable | 36,685.00 |
| 16156 | KVGTX16156 | ICAM1 / CD54 (phospho Tyr512) antibody, 100 µl | Consumable | 36,685.00 |
| 16157 | KVGTX16157 | VEGF Receptor 2 (phospho Tyr1175) antibody, 100 µl | Consumable | 36,685.00 |
| 16158 | KVGTX16158 | VEGF Receptor 2 (phospho Tyr1214) antibody, 100 µl | Consumable | 36,685.00 |
| 16159 | KVGTX16159 | VEGF Receptor 2 (phospho Tyr951) antibody, 100 µl | Consumable | 36,685.00 |
| 16160 | KVGTX16160 | IGF1R (phospho Tyr1165/Tyr1166) antibody, 100 µl | Consumable | 36,685.00 |
| 16161 | KVGTX16161 | Paxillin (phospho Tyr118) antibody, 100 µl | Consumable | 36,685.00 |
| 16162 | KVGTX16162 | Caveolin 1 (phospho Tyr14) antibody, 100 µl | Consumable | 36,685.00 |

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| 16163 | KVGTX16163 | p53 (phospho Ser6) antibody, 100 µl | Consumable | 36,685.00 |
| 16164 | KVGTX16164 | p53 (phospho Ser15) antibody, 100 µl | Consumable | 36,685.00 |
| 16165 | KVGTX16165 | p53 (phospho Thr18) antibody, 100 µl | Consumable | 36,685.00 |
| 16166 | KVGTX16166 | PKC mu (phospho Ser910) antibody, 100 µl | Consumable | 36,685.00 |
| 16167 | KVGTX16167 | p53 (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 16168 | KVGTX16168 | p53 (phospho Ser46) antibody, 100 µl | Consumable | 36,685.00 |
| 16169 | KVGTX16169 | p53 (phospho Ser315) antibody, 100 µl | Consumable | 36,685.00 |
| 16170 | KVGTX16170 | Tau (phospho Ser356) antibody, 100 µl | Consumable | 36,685.00 |
| 16171 | KVGTX16171 | Tau (phospho Ser396) antibody, 100 µl | Consumable | 36,685.00 |
| 16172 | KVGTX16172 | PLCG1 (phospho Tyr783) antibody, 100 µl | Consumable | 36,685.00 |
| 16173 | KVGTX16173 | NMDAR1 (phospho Ser896) antibody, 100 µl | Consumable | 36,685.00 |
| 16174 | KVGTX16174 | p90 RSK1 (phospho Thr348) antibody, 100 µl | Consumable | 36,685.00 |
| 16175 | KVGTX16175 | Tau (phospho Ser235) antibody, 100 µl | Consumable | 36,685.00 |
| 16176 | KVGTX16176 | Tau (phospho Thr181) antibody, 100 µl | Consumable | 36,685.00 |
| 16177 | KVGTX16177 | Tau (phospho Thr205) antibody, 100 µl | Consumable | 36,685.00 |
| 16178 | KVGTX16178 | Tau (phospho Ser214) antibody, 100 µl | Consumable | 36,685.00 |
| 16179 | KVGTX16179 | Tau (phospho Thr231) antibody, 100 µl | Consumable | 36,685.00 |
| 16180 | KVGTX16180 | Tau (phospho Ser262) antibody, 100 µl | Consumable | 36,685.00 |
| 16181 | KVGTX16181 | Tau (phospho Ser404) antibody, 100 µl | Consumable | 36,685.00 |
| 16182 | KVGTX16182 | p90 RSK1 (phospho Ser352) antibody, 100 µl | Consumable | 36,685.00 |
| 16183 | KVGTX16183 | Myosin Light chain 2 (phospho Ser19) antibody, 100 µl | Consumable | 36,685.00 |
| 16184 | KVGTX16184 | FOXO1 (phospho Ser256) antibody, 100 µl | Consumable | 36,685.00 |
| 16185 | KVGTX16185 | beta Catenin (phospho Thr41/Ser45) antibody, 100 µl | Consumable | 36,685.00 |
| 16186 | KVGTX16186 | BRCA1 (phospho Ser1524) antibody, 100 µl | Consumable | 36,685.00 |
| 16187 | KVGTX16187 | Androgen Receptor (phospho Ser213) antibody, 100 µl | Consumable | 36,685.00 |
| 16188 | KVGTX16188 | Androgen Receptor (phospho Ser650) antibody, 100 µl | Consumable | 36,685.00 |
| 16189 | KVGTX16189 | ATM (phospho Ser1981) antibody, 100 µl | Consumable | 36,685.00 |
| 16190 | KVGTX16190 | FAK (phospho Tyr925) antibody, 100 µl | Consumable | 36,685.00 |
| 16191 | KVGTX16191 | AKT2 (phospho Ser474) antibody, 100 µl | Consumable | 36,685.00 |
| 16192 | KVGTX16192 | LIMK1 (phospho Thr508) antibody , 100 µl | Consumable | 36,685.00 |
| 16193 | KVGTX16193 | LIM kinase 2 (phospho Thr505) antibody, 100 µl | Consumable | 36,685.00 |
| 16194 | KVGTX16194 | HDAC8 (phospho Ser39) antibody, 100 µl | Consumable | 36,685.00 |
| 16195 | KVGTX16195 | IKK alpha (phospho Thr23) antibody, 100 µl | Consumable | 36,685.00 |
| 16196 | KVGTX16196 | Rb (phospho Ser795) antibody, 100 µl | Consumable | 36,685.00 |
| 16197 | KVGTX16197 | Rb (phospho Ser807) antibody, 100 µl | Consumable | 36,685.00 |
| 16198 | KVGTX16198 | Rb (phospho Ser780) antibody, 100 µl | Consumable | 36,685.00 |
| 16199 | KVGTX16199 | CDK2 (phospho Thr160) antibody , 100 µl | Consumable | 36,685.00 |
| 16200 | KVGTX16200 | CDC2 (phospho Thr161) antibody, 100 µl | Consumable | 36,685.00 |
| 16201 | KVGTX16201 | FOXO1 (phospho Ser319) antibody, 100 µl | Consumable | 36,685.00 |
| 16202 | KVGTX16202 | FOXO4 (phospho Ser197) antibody, 100 µl | Consumable | 36,685.00 |
| 16203 | KVGTX16203 | cdc25A (phospho Ser76) antibody, 100 µl | Consumable | 36,685.00 |
| 16204 | KVGTX16204 | Cofilin 1 (phospho Ser3) antibody, 100 µl | Consumable | 36,685.00 |
| 16205 | KVGTX16205 | Chk1 (phospho Ser280) antibody, 100 µl | Consumable | 36,685.00 |
| 16206 | KVGTX16206 | VAV1 (phospho Tyr174) antibody, 100 µl | Consumable | 36,685.00 |
| 16207 | KVGTX16207 | Lck (phospho Tyr394) antibody, 100 µl | Consumable | 36,685.00 |
| 16208 | KVGTX16208 | MEK3 (phospho Ser189) antibody , 100 µl | Consumable | 36,685.00 |
| 16209 | KVGTX16209 | MEK6 (phospho Ser207) antibody, 100 µl | Consumable | 36,685.00 |
| 16210 | KVGTX16210 | Chk2 (phospho Ser516) antibody, 100 µl | Consumable | 36,685.00 |
| 16211 | KVGTX16211 | TYK2 (phospho Tyr1054) antibody, 100 µl | Consumable | 36,685.00 |
| 16212 | KVGTX16212 | JAK1 (phospho Tyr1022) antibody, 100 µl | Consumable | 36,685.00 |
| 16213 | KVGTX16213 | JAK2 (phospho Tyr1007) antibody, 100 µl | Consumable | 36,685.00 |
| 16214 | KVGTX16214 | IKB alpha (phospho Ser32/Ser36) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 16215 | KVGTX16215 | Src (phospho Tyr529) antibody, 100 µl | Consumable | 36,685.00 |
| 16216 | KVGTX16216 | PAK1 (phospho Thr212) antibody, 100 µl | Consumable | 36,685.00 |
| 16217 | KVGTX16217 | eNOS (phospho Ser1177) antibody, 100 µl | Consumable | 36,685.00 |
| 16218 | KVGTX16218 | VASP (phospho Ser239) antibody, 100 µl | Consumable | 36,685.00 |
| 16219 | KVGTX16219 | ZAP70 (phospho Tyr319) antibody, 100 µl | Consumable | 36,685.00 |
| 16220 | KVGTX16220 | ZAP70 (phospho Tyr493) antibody, 100 µl | Consumable | 36,685.00 |
| 16221 | KVGTX16221 | MEK1 (phospho Ser221) antibody, 100 µl | Consumable | 36,685.00 |
| 16222 | KVGTX16222 | STAT1 (phospho Ser727) antibody, 100 µl | Consumable | 36,685.00 |
| 16223 | KVGTX16223 | NFkB p65 (phospho Thr505) antibody, 100 µl | Consumable | 36,685.00 |
| 16224 | KVGTX16224 | DNA-PKcs (phospho Thr2609) antibody, 100 µl | Consumable | 36,685.00 |
| 16225 | KVGTX16225 | NMDAR2B (phospho Tyr1474) antibody, 100 µl | Consumable | 36,685.00 |
| 16226 | KVGTX16226 | alpha Synuclein (phospho Ser129) antibody, 100 µl | Consumable | 36,685.00 |
| 16227 | KVGTX16227 | PKC theta (phospho Ser695) antibody, 100 µl | Consumable | 36,685.00 |
| 16228 | KVGTX16228 | AMPK alpha 1 (phospho Ser487) antibody, 100 µl | Consumable | 36,685.00 |
| 16229 | KVGTX16229 | PLCG2 (phospho Tyr753) antibody, 100 µl | Consumable | 36,685.00 |
| 16230 | KVGTX16230 | SEK1 / MKK4 (phospho Thr261) antibody, 100 µl | Consumable | 36,685.00 |
| 16231 | KVGTX16231 | SEK1 / MKK4 (phospho Ser80) antibody, 100 µl | Consumable | 36,685.00 |
| 16232 | KVGTX16232 | ASK1 (phospho Ser83) antibody, 100 µl | Consumable | 36,685.00 |
| 16233 | KVGTX16233 | ASK1 (phospho Ser966) antibody, 100 µl | Consumable | 36,685.00 |
| 16234 | KVGTX16234 | alpha Adducin (phospho Ser726) antibody, 100 µl | Consumable | 36,685.00 |
| 16235 | KVGTX16235 | DARPP-32 (phospho Thr75) antibody, 100 µl | Consumable | 36,685.00 |
| 16236 | KVGTX16236 | EGFR (phospho Thr654) antibody, 100 µl | Consumable | 36,685.00 |
| 16237 | KVGTX16237 | EGFR (phospho Thr669) antibody, 100 µl | Consumable | 36,685.00 |
| 16238 | KVGTX16238 | APP (phospho Thr668) antibody, 100 µl | Consumable | 36,685.00 |
| 16239 | KVGTX16239 | HDAC2 (phospho Ser394) antibody, 100 µl | Consumable | 36,685.00 |
| 16240 | KVGTX16240 | HDAC4 (phospho Ser632) antibody, 100 µl | Consumable | 36,685.00 |
| 16241 | KVGTX16241 | HDAC5 (phospho Ser498) antibody, 100 µl | Consumable | 36,685.00 |
| 16242 | KVGTX16242 | HSF1 (phospho Ser307) antibody, 100 µl | Consumable | 36,685.00 |
| 16243 | KVGTX16243 | HSP90 beta (phospho Ser254) antibody, 100 µl | Consumable | 36,685.00 |
| 16244 | KVGTX16244 | SMC1 (phospho Ser957) antibody, 100 µl | Consumable | 36,685.00 |
| 16245 | KVGTX16245 | Bcr (phospho Tyr177) antibody, 100 µl | Consumable | 36,685.00 |
| 16246 | KVGTX16246 | Paxillin (phospho Tyr31) antibody, 100 µl | Consumable | 36,685.00 |
| 16247 | KVGTX16247 | Ezrin (phospho Thr567) antibody, 100 µl | Consumable | 36,685.00 |
| 16248 | KVGTX16248 | Raf1 (phospho Ser338) antibody, 100 µl | Consumable | 36,685.00 |
| 16249 | KVGTX16249 | p21 Cip1 (phospho Thr145) antibody, 100 µl | Consumable | 36,685.00 |
| 16250 | KVGTX16250 | Synaptotagmin (phospho Ser309) antibody, 100 µl | Consumable | 36,685.00 |
| 16251 | KVGTX16251 | Synaptotagmin 2 (phospho Thr202) antibody, 100 µl | Consumable | 36,685.00 |
| 16252 | KVGTX16252 | Tyrosine Hydroxylase (phospho Ser40) antibody, 100 µl | Consumable | 36,685.00 |
| 16253 | KVGTX16253 | IKB epsilon (phospho Ser22) antibody, 100 µl | Consumable | 36,685.00 |
| 16254 | KVGTX16254 | VASP (phospho Ser157) antibody, 100 µl | Consumable | 36,685.00 |
| 16255 | KVGTX16255 | NFkB p65 (phospho Ser529) antibody, 100 µl | Consumable | 36,685.00 |
| 16256 | KVGTX16256 | beta Catenin (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 16257 | KVGTX16257 | beta Catenin (phospho Ser37) antibody, 100 µl | Consumable | 36,685.00 |
| 16258 | KVGTX16258 | EGFR (phospho Tyr1148) antibody, 100 µl | Consumable | 36,685.00 |
| 16259 | KVGTX16259 | mTOR (phospho Ser2448) antibody, 100 µl | Consumable | 36,685.00 |
| 16260 | KVGTX16260 | 4E-BP1 (phospho Thr45) antibody, 100 µl | Consumable | 36,685.00 |
| 16261 | KVGTX16261 | Stathmin 1 (phospho Ser25) antibody, 100 µl | Consumable | 36,685.00 |
| 16262 | KVGTX16262 | Stathmin 1 (phospho Ser38) antibody, 100 µl | Consumable | 36,685.00 |
| 16263 | KVGTX16263 | c-Met (phospho Tyr1234) antibody, 100 µl | Consumable | 36,685.00 |
| 16264 | KVGTX16264 | EGFR (phospho Tyr1173) antibody, 100 µl | Consumable | 36,685.00 |
| 16265 | KVGTX16265 | EGFR (phospho Tyr845) antibody, 100 µl | Consumable | 36,685.00 |
| 16266 | KVGTX16266 | IRS1 (phospho Ser636) antibody, 100 µl | Consumable | 36,685.00 |

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| 16267 | KVGTX16267 | IRS1 (phospho Ser639) antibody, 100 µl | Consumable | 36,685.00 |
| 16268 | KVGTX16268 | RPS6 (phospho Ser235) antibody, 100 µl | Consumable | 36,685.00 |
| 16269 | KVGTX16269 | eIF4E (phospho Ser209) antibody, 100 µl | Consumable | 36,685.00 |
| 16270 | KVGTX16270 | Stathmin 1 (phospho Ser16) antibody, 100 µl | Consumable | 36,685.00 |
| 16271 | KVGTX16271 | c-Met (phospho Tyr1349) antibody, 100 µl | Consumable | 36,685.00 |
| 16272 | KVGTX16272 | c-Kit (phospho Tyr721) antibody, 100 µl | Consumable | 36,685.00 |
| 16273 | KVGTX16273 | BRCA1 (phospho Ser1423) antibody, 100 µl | Consumable | 36,685.00 |
| 16274 | KVGTX16274 | CDC2 (phospho Tyr15) antibody, 100 µl | Consumable | 36,685.00 |
| 16275 | KVGTX16275 | ERK1/2 (phospho Thr202) antibody, 100 µl | Consumable | 36,685.00 |
| 16276 | KVGTX16276 | ERK1/2 (phospho Tyr204) antibody, 100 µl | Consumable | 36,685.00 |
| 16277 | KVGTX16277 | HSP27 (phospho Ser78) antibody, 100 µl | Consumable | 36,685.00 |
| 16278 | KVGTX16278 | HSP27 (phospho Ser82) antibody, 100 µl | Consumable | 36,685.00 |
| 16279 | KVGTX16279 | JNK (phospho Thr183) antibody, 100 µl | Consumable | 36,685.00 |
| 16280 | KVGTX16280 | NFkB p105 (phospho Ser932) antibody, 100 µl | Consumable | 36,685.00 |
| 16281 | KVGTX16281 | p38 MAPK (phospho Thr180) antibody, 100 µl | Consumable | 36,685.00 |
| 16282 | KVGTX16282 | p38 MAPK (phospho Tyr182) antibody, 100 µl | Consumable | 36,685.00 |
| 16283 | KVGTX16283 | p70 S6K (phospho Thr421) antibody, 100 µl | Consumable | 36,685.00 |
| 16284 | KVGTX16284 | RelB (phospho Ser573) antibody, 100 µl | Consumable | 36,685.00 |
| 16285 | KVGTX16285 | alpha Synuclein (phospho Tyr125) antibody, 100 µl | Consumable | 36,685.00 |
| 16286 | KVGTX16286 | Tau (phospho Thr212) antibody, 100 µl | Consumable | 36,685.00 |
| 16287 | KVGTX16287 | Connexin 43 (phospho Ser367) antibody, 100 µl | Consumable | 36,685.00 |
| 16288 | KVGTX16288 | GluR1 (phospho Ser849) antibody, 100 µl | Consumable | 36,685.00 |
| 16289 | KVGTX16289 | HSF1 (phospho Ser303) antibody, 100 µl | Consumable | 36,685.00 |
| 16290 | KVGTX16290 | EGFR (phospho Tyr1086) antibody, 100 µl | Consumable | 36,685.00 |
| 16291 | KVGTX16291 | MARCKS (phospho Ser162) antibody, 100 µl | Consumable | 36,685.00 |
| 16292 | KVGTX16292 | Merlin (phospho Ser518) antibody, 100 µl | Consumable | 36,685.00 |
| 16293 | KVGTX16293 | Synapsin I (phospho Ser9) antibody, 100 µl | Consumable | 36,685.00 |
| 16294 | KVGTX16294 | p70 S6K (phospho Ser411) antibody, 100 µl | Consumable | 36,685.00 |
| 16295 | KVGTX16295 | Cortactin (phospho Tyr466) antibody, 100 µl | Consumable | 36,685.00 |
| 16296 | KVGTX16296 | CREB (phospho Ser129) antibody, 100 µl | Consumable | 36,685.00 |
| 16297 | KVGTX16297 | p62Dok (phospho Tyr362) antibody, 100 µl | Consumable | 36,685.00 |
| 16298 | KVGTX16298 | p62Dok (phospho Tyr398) antibody, 100 µl | Consumable | 36,685.00 |
| 16299 | KVGTX16299 | DOK2 (phospho Tyr299) antibody, 100 µl | Consumable | 36,685.00 |
| 16300 | KVGTX16300 | eIF2 alpha (phospho Ser51) antibody, 100 µl | Consumable | 36,685.00 |
| 16301 | KVGTX16301 | GAP43 (phospho Ser41) antibody, 100 µl | Consumable | 36,685.00 |
| 16302 | KVGTX16302 | Integrin beta 3 (phospho Tyr785) antibody, 100 µl | Consumable | 36,685.00 |
| 16303 | KVGTX16303 | p70 S6K (phospho Ser424) antibody, 100 µl | Consumable | 36,685.00 |
| 16304 | KVGTX16304 | alpha Synuclein (phospho Tyr133) antibody, 100 µl | Consumable | 36,685.00 |
| 16305 | KVGTX16305 | alpha Synuclein (phospho Tyr136) antibody, 100 µl | Consumable | 36,685.00 |
| 16306 | KVGTX16306 | CaMKII alpha (phospho Thr286) antibody, 100 µl | Consumable | 36,685.00 |
| 16307 | KVGTX16307 | Bim (phospho Ser69) antibody, 100 µl | Consumable | 36,685.00 |
| 16308 | KVGTX16308 | PKR (phospho Thr451) antibody, 100 µl | Consumable | 36,685.00 |
| 16309 | KVGTX16309 | GluR2 (phospho Ser880) antibody, 100 µl | Consumable | 36,685.00 |
| 16310 | KVGTX16310 | MARCKS (phospho Ser158) antibody, 100 µl | Consumable | 36,685.00 |
| 16311 | KVGTX16311 | MEK1 (phospho Thr291) antibody, 100 µl | Consumable | 36,685.00 |
| 16312 | KVGTX16312 | PKC delta (phospho Ser645) antibody, 100 µl | Consumable | 36,685.00 |
| 16313 | KVGTX16313 | PKC theta (phospho Ser676) antibody, 100 µl | Consumable | 36,685.00 |
| 16314 | KVGTX16314 | GSK3 alpha (phospho Tyr279) + GSK3 beta (phospho Tyr216) antibody, 100 µl | Consumable | 36,685.00 |
| 16315 | KVGTX16315 | IKB beta (phospho Ser23) antibody, 100 µl | Consumable | 36,685.00 |
| 16316 | KVGTX16316 | Cytokeratin 18 (phospho Ser33) antibody, 100 µl | Consumable | 36,685.00 |
| 16317 | KVGTX16317 | PDI antibody [PDI-38H8], 100 µl | Consumable | 35,090.00 |

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| 16318 | KVGTX16318 | Cytokeratin 8 (phospho Ser74) antibody, 100 µl | Consumable | 36,685.00 |
| 16319 | KVGTX16319 | MAPKAPK-2 (phospho Thr334) antibody, 100 µl | Consumable | 36,685.00 |
| 16320 | KVGTX16320 | MEF2A (phospho Ser408) antibody, 100 µl | Consumable | 36,685.00 |
| 16321 | KVGTX16321 | c-Myc (phospho Ser62) antibody, 100 µl | Consumable | 36,685.00 |
| 16322 | KVGTX16322 | NFkB p105 (phospho Ser927) antibody, 100 µl | Consumable | 36,685.00 |
| 16323 | KVGTX16323 | SHC1 (phospho Tyr349) antibody, 100 µl | Consumable | 36,685.00 |
| 16324 | KVGTX16324 | SHC1 (phospho Tyr427) antibody, 100 µl | Consumable | 36,685.00 |
| 16325 | KVGTX16325 | SHP1 (phospho Tyr536) antibody, 100 µl | Consumable | 36,685.00 |
| 16326 | KVGTX16326 | SHP2 (phospho Tyr542) antibody, 100 µl | Consumable | 36,685.00 |
| 16327 | KVGTX16327 | SHP2 (phospho Tyr580) antibody, 100 µl | Consumable | 36,685.00 |
| 16328 | KVGTX16328 | Smad1 (phospho Ser465) antibody, 100 µl | Consumable | 36,685.00 |
| 16329 | KVGTX16329 | SMAD2 (phospho Ser467) antibody, 100 µl | Consumable | 36,685.00 |
| 16330 | KVGTX16330 | SMAD2 (phospho Thr220) antibody, 100 µl | Consumable | 36,685.00 |
| 16331 | KVGTX16331 | SMAD3 (phospho Ser425) antibody, 100 µl | Consumable | 36,685.00 |
| 16332 | KVGTX16332 | TrkA (phospho Ser791) antibody, 100 µl | Consumable | 36,685.00 |
| 16333 | KVGTX16333 | TrkB (phospho Tyr515) antibody, 100 µl | Consumable | 36,685.00 |
| 16334 | KVGTX16334 | TrkB (phospho Tyr705) antibody, 100 µl | Consumable | 36,685.00 |
| 16335 | KVGTX16335 | Tyrosine Hydroxylase (phospho Ser19) antibody, 100 µl | Consumable | 36,685.00 |
| 16336 | KVGTX16336 | alpha 1 Catenin (phospho Ser641) antibody, 100 µl | Consumable | 36,685.00 |
| 16337 | KVGTX16337 | AKT (phospho Thr450) antibody, 100 µl | Consumable | 36,685.00 |
| 16338 | KVGTX16338 | Cofilin 1 (phospho Tyr139) antibody, 100 µl | Consumable | 36,685.00 |
| 16339 | KVGTX16339 | Her3 / ErbB3 (phospho Tyr1328) antibody, 100 µl | Consumable | 36,685.00 |
| 16340 | KVGTX16340 | eIF2 alpha (phospho Ser49) antibody, 100 µl | Consumable | 36,685.00 |
| 16341 | KVGTX16341 | eIF4B (phospho Ser422) antibody, 100 µl | Consumable | 36,685.00 |
| 16342 | KVGTX16342 | eIF4G (phospho Ser1232) antibody, 100 µl | Consumable | 36,685.00 |
| 16343 | KVGTX16343 | Aurora A (phospho Thr288) antibody, 100 µl | Consumable | 36,685.00 |
| 16344 | KVGTX16344 | PLCG1 (phospho Tyr771) antibody, 100 µl | Consumable | 36,685.00 |
| 16345 | KVGTX16345 | PLCG2 (phospho Tyr1217) antibody, 100 µl | Consumable | 36,685.00 |
| 16346 | KVGTX16346 | MARCKS (phospho Ser170) antibody, 100 µl | Consumable | 36,685.00 |
| 16347 | KVGTX16347 | Lck (phospho Tyr505) antibody, 100 µl | Consumable | 36,685.00 |
| 16348 | KVGTX16348 | Paxillin (phospho Tyr88) antibody, 100 µl | Consumable | 36,685.00 |
| 16349 | KVGTX16349 | Cyclin B1 (Phospho Ser147) antibody, 100 µl | Consumable | 36,685.00 |
| 16350 | KVGTX16350 | CDK6 (Phospho Tyr13) antibody, 100 µl | Consumable | 36,685.00 |
| 16351 | KVGTX16351 | CDK6 (Phospho Tyr24) antibody, 100 µl | Consumable | 36,685.00 |
| 16352 | KVGTX16352 | FAK (phospho Tyr576/577) antibody, 100 µl | Consumable | 36,685.00 |
| 16353 | KVGTX16353 | Syk (phospho Tyr323) antibody, 100 µl | Consumable | 36,685.00 |
| 16354 | KVGTX16354 | CBL (phospho Tyr700) antibody, 100 µl | Consumable | 36,685.00 |
| 16355 | KVGTX16355 | MDM2 (phospho Ser166) antibody, 100 µl | Consumable | 36,685.00 |
| 16356 | KVGTX16356 | EGFR (phospho Tyr1173) antibody, 100 µl | Consumable | 36,685.00 |
| 16357 | KVGTX16357 | Suppressor of Fused (phospho Ser342) antibody, 100 µl | Consumable | 36,685.00 |
| 16358 | KVGTX16358 | CDC25B (phospho Ser149) antibody, 100 µl | Consumable | 36,685.00 |
| 16359 | KVGTX16359 | IL10 Receptor alpha (phospho Ser319/323) antibody, 100 µl | Consumable | 36,685.00 |
| 16360 | KVGTX16360 | GSK3 beta antibody, 100 µl | Consumable | 36,685.00 |
| 16361 | KVGTX16361 | ELK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16362 | KVGTX16362 | PDK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16363 | KVGTX16363 | Raf1 antibody, 100 µl | Consumable | 36,685.00 |
| 16364 | KVGTX16364 | GSK3 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16365 | KVGTX16365 | MEK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16366 | KVGTX16366 | NFkB p65 antibody, 100 µl | Consumable | 36,685.00 |
| 16367 | KVGTX16367 | NFkB p65 antibody, 100 µl | Consumable | 36,685.00 |
| 16368 | KVGTX16368 | NFkB p100 antibody, 100 µl | Consumable | 36,685.00 |
| 16369 | KVGTX16369 | NFkB p100 antibody, 100 µl | Consumable | 36,685.00 |

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| 16370 | KVGTX16370 | NFkB p105/p50 antibody, 100 µl | Consumable | 36,685.00 |
| 16371 | KVGTX16371 | c-Rel antibody, 100 µl | Consumable | 36,685.00 |
| 16372 | KVGTX16372 | c-Jun antibody, 100 µl | Consumable | 36,685.00 |
| 16373 | KVGTX16373 | c-Jun antibody, 100 µl | Consumable | 36,685.00 |
| 16374 | KVGTX16374 | JunB antibody, 100 µl | Consumable | 36,685.00 |
| 16375 | KVGTX16375 | JunB antibody, 100 µl | Consumable | 36,685.00 |
| 16376 | KVGTX16376 | JunD antibody, 100 µl | Consumable | 36,685.00 |
| 16377 | KVGTX16377 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 16378 | KVGTX16378 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 16379 | KVGTX16379 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 16380 | KVGTX16380 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 16381 | KVGTX16381 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 16382 | KVGTX16382 | c-Myc antibody, 100 µl | Consumable | 36,685.00 |
| 16383 | KVGTX16383 | c-Myc antibody, 100 µl | Consumable | 36,685.00 |
| 16384 | KVGTX16384 | c-Myc antibody, 100 µl | Consumable | 36,685.00 |
| 16385 | KVGTX16385 | MEF2A antibody, 100 µl | Consumable | 36,685.00 |
| 16386 | KVGTX16386 | MEF2A antibody, 100 µl | Consumable | 36,685.00 |
| 16387 | KVGTX16387 | GATA1 antibody, 100 µl | Consumable | 36,685.00 |
| 16388 | KVGTX16388 | STAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 16389 | KVGTX16389 | STAT4 antibody, 100 µl | Consumable | 36,685.00 |
| 16390 | KVGTX16390 | STAT5A antibody, 100 µl | Consumable | 36,685.00 |
| 16391 | KVGTX16391 | STAT5A antibody, 100 µl | Consumable | 36,685.00 |
| 16392 | KVGTX16392 | STAT6 antibody, 100 µl | Consumable | 36,685.00 |
| 16393 | KVGTX16393 | STAT6 antibody, 100 µl | Consumable | 36,685.00 |
| 16394 | KVGTX16394 | CREB antibody, 100 µl | Consumable | 36,685.00 |
| 16395 | KVGTX16395 | PTEN antibody, 100 µl | Consumable | 36,685.00 |
| 16396 | KVGTX16396 | NBS1 antibody, 100 µl | Consumable | 36,685.00 |
| 16397 | KVGTX16397 | Bcl-2 antibody, 100 µl | Consumable | 36,685.00 |
| 16398 | KVGTX16398 | Bad antibody, 100 µl | Consumable | 36,685.00 |
| 16399 | KVGTX16399 | Bad antibody, 100 µl | Consumable | 36,685.00 |
| 16400 | KVGTX16400 | Bad antibody, 100 µl | Consumable | 36,685.00 |
| 16401 | KVGTX16401 | Estrogen Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16402 | KVGTX16402 | Estrogen Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16403 | KVGTX16403 | Estrogen Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16404 | KVGTX16404 | Estrogen Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16405 | KVGTX16405 | Progesterone Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 16406 | KVGTX16406 | Her2 / ErbB2 antibody, 100 µl | Consumable | 36,685.00 |
| 16407 | KVGTX16407 | EGFR antibody, 100 µl | Consumable | 36,685.00 |
| 16408 | KVGTX16408 | p73 antibody, 100 µl | Consumable | 36,685.00 |
| 16409 | KVGTX16409 | FAK antibody, 100 µl | Consumable | 36,685.00 |
| 16410 | KVGTX16410 | VEGF Receptor 2 antibody, 100 µl | Consumable | 36,685.00 |
| 16411 | KVGTX16411 | IGF1R antibody, 100 µl | Consumable | 36,685.00 |
| 16412 | KVGTX16412 | Integrin beta 3 antibody, 100 µl | Consumable | 36,685.00 |
| 16413 | KVGTX16413 | p53 antibody, 100 µl | Consumable | 36,685.00 |
| 16414 | KVGTX16414 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16415 | KVGTX16415 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16416 | KVGTX16416 | Ezrin antibody, 100 µl | Consumable | 36,685.00 |
| 16417 | KVGTX16417 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16418 | KVGTX16418 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16419 | KVGTX16419 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16420 | KVGTX16420 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16421 | KVGTX16421 | Tau antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 16422 | KVGTX16422 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16423 | KVGTX16423 | G3BP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16424 | KVGTX16424 | Androgen Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 16425 | KVGTX16425 | ICAM1 / CD54 antibody, 100 µl | Consumable | 36,685.00 |
| 16426 | KVGTX16426 | Paxillin antibody, 100 µl | Consumable | 36,685.00 |
| 16427 | KVGTX16427 | Rb antibody, 100 µl | Consumable | 36,685.00 |
| 16428 | KVGTX16428 | Rb antibody, 100 µl | Consumable | 36,685.00 |
| 16429 | KVGTX16429 | Rb antibody, 100 µl | Consumable | 36,685.00 |
| 16430 | KVGTX16430 | CDK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16431 | KVGTX16431 | Caveolin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16432 | KVGTX16432 | Chk1 antibody, 100 µl | Consumable | 36,685.00 |
| 16433 | KVGTX16433 | MEK3 antibody, 100 µl | Consumable | 36,685.00 |
| 16434 | KVGTX16434 | TYK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16435 | KVGTX16435 | JAK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16436 | KVGTX16436 | JAK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16437 | KVGTX16437 | IKB alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16438 | KVGTX16438 | IKK alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16439 | KVGTX16439 | MyoD1 antibody , 100 µl | Consumable | 36,685.00 |
| 16440 | KVGTX16440 | ASK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16441 | KVGTX16441 | PKC mu antibody, 100 µl | Consumable | 36,685.00 |
| 16442 | KVGTX16442 | PKC mu antibody, 100 µl | Consumable | 36,685.00 |
| 16443 | KVGTX16443 | PLCG1 antibody, 100 µl | Consumable | 36,685.00 |
| 16444 | KVGTX16444 | SEK1 / MKK4 antibody, 100 µl | Consumable | 36,685.00 |
| 16445 | KVGTX16445 | SEK1 / MKK4 antibody, 100 µl | Consumable | 36,685.00 |
| 16446 | KVGTX16446 | NMDAR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16447 | KVGTX16447 | ASK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16448 | KVGTX16448 | p90 RSK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16449 | KVGTX16449 | Histone H3.1 antibody, 100 µl | Consumable | 36,685.00 |
| 16450 | KVGTX16450 | FOXO1 antibody, 100 µl | Consumable | 36,685.00 |
| 16451 | KVGTX16451 | HDAC2 antibody, 100 µl | Consumable | 36,685.00 |
| 16452 | KVGTX16452 | HDAC5 antibody, 100 µl | Consumable | 36,685.00 |
| 16453 | KVGTX16453 | HSP27 antibody, 100 µl | Consumable | 36,685.00 |
| 16454 | KVGTX16454 | CDC25C antibody, 100 µl | Consumable | 36,685.00 |
| 16455 | KVGTX16455 | ATM antibody, 100 µl | Consumable | 36,685.00 |
| 16456 | KVGTX16456 | FAK antibody, 100 µl | Consumable | 36,685.00 |
| 16457 | KVGTX16457 | p21 Cip1 antibody, 100 µl | Consumable | 36,685.00 |
| 16458 | KVGTX16458 | p27 Kip1 antibody, 100 µl | Consumable | 36,685.00 |
| 16459 | KVGTX16459 | CDC2 antibody, 100 µl | Consumable | 36,685.00 |
| 16460 | KVGTX16460 | MEK6 antibody, 100 µl | Consumable | 36,685.00 |
| 16461 | KVGTX16461 | AKT2 antibody, 100 µl | Consumable | 36,685.00 |
| 16462 | KVGTX16462 | Myosin Light Chain 2 antibody, 100 µl | Consumable | 36,685.00 |
| 16463 | KVGTX16463 | NMDAR2B antibody, 100 µl | Consumable | 36,685.00 |
| 16464 | KVGTX16464 | nNOS antibody, 100 µl | Consumable | 36,685.00 |
| 16465 | KVGTX16465 | PAK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16466 | KVGTX16466 | FOXO1 antibody, 100 µl | Consumable | 36,685.00 |
| 16467 | KVGTX16467 | FOXO4 antibody, 100 µl | Consumable | 36,685.00 |
| 16468 | KVGTX16468 | CDC25A antibody, 100 µl | Consumable | 36,685.00 |
| 16469 | KVGTX16469 | Cofilin antibody, 100 µl | Consumable | 36,685.00 |
| 16470 | KVGTX16470 | Vav antibody, 100 µl | Consumable | 36,685.00 |
| 16471 | KVGTX16471 | Src antibody, 100 µl | Consumable | 36,685.00 |
| 16472 | KVGTX16472 | eNOS antibody, 100 µl | Consumable | 36,685.00 |
| 16473 | KVGTX16473 | VASP antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 16474 | KVGTX16474 | ZAP70 antibody, 100 µl | Consumable | 36,685.00 |
| 16475 | KVGTX16475 | ZAP70 antibody, 100 µl | Consumable | 36,685.00 |
| 16476 | KVGTX16476 | MEK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16477 | KVGTX16477 | IKB alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16478 | KVGTX16478 | DNA-PKcs antibody, 100 µl | Consumable | 36,685.00 |
| 16479 | KVGTX16479 | PKC theta antibody, 100 µl | Consumable | 36,685.00 |
| 16480 | KVGTX16480 | PLCG2 antibody, 100 µl | Consumable | 36,685.00 |
| 16481 | KVGTX16481 | FLT3 antibody, 100 µl | Consumable | 36,685.00 |
| 16482 | KVGTX16482 | 14-3-3 zeta antibody, 100 µl | Consumable | 36,685.00 |
| 16483 | KVGTX16483 | alpha Adducin antibody, 100 µl | Consumable | 36,685.00 |
| 16484 | KVGTX16484 | Bcr antibody, 100 µl | Consumable | 36,685.00 |
| 16485 | KVGTX16485 | MSK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16486 | KVGTX16486 | Paxillin antibody, 100 µl | Consumable | 36,685.00 |
| 16487 | KVGTX16487 | Ezrin antibody, 100 µl | Consumable | 36,685.00 |
| 16488 | KVGTX16488 | Rac1 antibody, 100 µl | Consumable | 36,685.00 |
| 16489 | KVGTX16489 | Raf1 antibody, 100 µl | Consumable | 36,685.00 |
| 16490 | KVGTX16490 | MEK1 + MEK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16491 | KVGTX16491 | APP antibody, 100 µl | Consumable | 36,685.00 |
| 16492 | KVGTX16492 | GABA A Receptor beta 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16493 | KVGTX16493 | HSF1 antibody, 100 µl | Consumable | 36,685.00 |
| 16494 | KVGTX16494 | VASP antibody, 100 µl | Consumable | 36,685.00 |
| 16495 | KVGTX16495 | mTOR antibody, 100 µl | Consumable | 36,685.00 |
| 16496 | KVGTX16496 | 4E-BP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16497 | KVGTX16497 | Stathmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16498 | KVGTX16498 | Stathmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16499 | KVGTX16499 | PDGF Receptor beta antibody, 100 µl | Consumable | 36,685.00 |
| 16500 | KVGTX16500 | c-Met antibody, 100 µl | Consumable | 36,685.00 |
| 16501 | KVGTX16501 | IRS1 antibody, 100 µl | Consumable | 36,685.00 |
| 16502 | KVGTX16502 | IRS1 antibody, 100 µl | Consumable | 36,685.00 |
| 16503 | KVGTX16503 | RPS6 antibody, 100 µl | Consumable | 36,685.00 |
| 16504 | KVGTX16504 | eIF4E antibody, 100 µl | Consumable | 36,685.00 |
| 16505 | KVGTX16505 | Stathmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16506 | KVGTX16506 | c-Kit antibody, 100 µl | Consumable | 36,685.00 |
| 16507 | KVGTX16507 | BRCA1 antibody, 100 µl | Consumable | 36,685.00 |
| 16508 | KVGTX16508 | eNOS antibody, 100 µl | Consumable | 36,685.00 |
| 16509 | KVGTX16509 | CDC2 antibody, 100 µl | Consumable | 36,685.00 |
| 16510 | KVGTX16510 | ERK1/2 antibody, 100 µl | Consumable | 36,685.00 |
| 16511 | KVGTX16511 | ERK1/2 antibody, 100 µl | Consumable | 36,685.00 |
| 16512 | KVGTX16512 | HSP27 antibody, 100 µl | Consumable | 36,685.00 |
| 16513 | KVGTX16513 | HSP27 antibody, 100 µl | Consumable | 36,685.00 |
| 16514 | KVGTX16514 | JNK antibody, 100 µl | Consumable | 36,685.00 |
| 16515 | KVGTX16515 | NFkB p105 antibody, 100 µl | Consumable | 36,685.00 |
| 16516 | KVGTX16516 | p38 MAPK antibody, 100 µl | Consumable | 36,685.00 |
| 16517 | KVGTX16517 | p70 S6K antibody, 100 µl | Consumable | 36,685.00 |
| 16518 | KVGTX16518 | RelB antibody, 100 µl | Consumable | 36,685.00 |
| 16519 | KVGTX16519 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16520 | KVGTX16520 | Connexin 43 antibody, 100 µl | Consumable | 36,685.00 |
| 16521 | KVGTX16521 | Dab1 antibody, 100 µl | Consumable | 36,685.00 |
| 16522 | KVGTX16522 | GluR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16523 | KVGTX16523 | GluR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16524 | KVGTX16524 | HSF1 antibody, 100 µl | Consumable | 36,685.00 |
| 16525 | KVGTX16525 | MARCKS antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 16526 | KVGTX16526 | Merlin antibody, 100 µl | Consumable | 36,685.00 |
| 16527 | KVGTX16527 | Synapsin I antibody, 100 µl | Consumable | 36,685.00 |
| 16528 | KVGTX16528 | p70 S6K antibody, 100 µl | Consumable | 36,685.00 |
| 16529 | KVGTX16529 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16530 | KVGTX16530 | CREB antibody, 100 µl | Consumable | 36,685.00 |
| 16531 | KVGTX16531 | p62Dok antibody, 100 µl | Consumable | 36,685.00 |
| 16532 | KVGTX16532 | p62Dok antibody, 100 µl | Consumable | 36,685.00 |
| 16533 | KVGTX16533 | DOK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16534 | KVGTX16534 | eIF2 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16535 | KVGTX16535 | PKR antibody, 100 µl | Consumable | 36,685.00 |
| 16536 | KVGTX16536 | GAP43 antibody, 100 µl | Consumable | 36,685.00 |
| 16537 | KVGTX16537 | Integrin beta 3 antibody, 100 µl | Consumable | 36,685.00 |
| 16538 | KVGTX16538 | alpha Synuclein antibody, 100 µl | Consumable | 36,685.00 |
| 16539 | KVGTX16539 | Bim antibody, 100 µl | Consumable | 36,685.00 |
| 16540 | KVGTX16540 | CPI17 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16541 | KVGTX16541 | PKR antibody, 100 µl | Consumable | 36,685.00 |
| 16542 | KVGTX16542 | GluR2 antibody, 100 µl | Consumable | 36,685.00 |
| 16543 | KVGTX16543 | MARCKS antibody, 100 µl | Consumable | 36,685.00 |
| 16544 | KVGTX16544 | MEK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16545 | KVGTX16545 | NMDAR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16546 | KVGTX16546 | PKC delta antibody, 100 µl | Consumable | 36,685.00 |
| 16547 | KVGTX16547 | PKC theta antibody, 100 µl | Consumable | 36,685.00 |
| 16548 | KVGTX16548 | HSP90 beta antibody, 100 µl | Consumable | 36,685.00 |
| 16549 | KVGTX16549 | Synaptotagmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16550 | KVGTX16550 | IKB epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 16551 | KVGTX16551 | NFkB p100 antibody, 100 µl | Consumable | 36,685.00 |
| 16552 | KVGTX16552 | CREB antibody, 100 µl | Consumable | 36,685.00 |
| 16553 | KVGTX16553 | GSK3 beta antibody, 100 µl | Consumable | 36,685.00 |
| 16554 | KVGTX16554 | Cytokeratin 18 antibody, 100 µl | Consumable | 36,685.00 |
| 16555 | KVGTX16555 | Cytokeratin 8 antibody, 100 µl | Consumable | 36,685.00 |
| 16556 | KVGTX16556 | MAPKAPK-2 antibody, 100 µl | Consumable | 36,685.00 |
| 16557 | KVGTX16557 | NFkB p105 antibody, 100 µl | Consumable | 36,685.00 |
| 16558 | KVGTX16558 | Mu Opioid receptor antibody, 100 µl | Consumable | 36,685.00 |
| 16559 | KVGTX16559 | SHC1 antibody, 100 µl | Consumable | 36,685.00 |
| 16560 | KVGTX16560 | SHC1 antibody, 100 µl | Consumable | 36,685.00 |
| 16561 | KVGTX16561 | SHP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16562 | KVGTX16562 | SHP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16563 | KVGTX16563 | SHP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16564 | KVGTX16564 | Smad1 antibody, 100 µl | Consumable | 36,685.00 |
| 16565 | KVGTX16565 | SMAD2 antibody, 100 µl | Consumable | 36,685.00 |
| 16566 | KVGTX16566 | SMAD2 antibody, 100 µl | Consumable | 36,685.00 |
| 16567 | KVGTX16567 | SMAD3 antibody, 100 µl | Consumable | 36,685.00 |
| 16568 | KVGTX16568 | SMAD3 antibody, 100 µl | Consumable | 36,685.00 |
| 16569 | KVGTX16569 | TrkA antibody, 100 µl | Consumable | 36,685.00 |
| 16570 | KVGTX16570 | alpha Catenin antibody, 100 µl | Consumable | 36,685.00 |
| 16571 | KVGTX16571 | Niban-like protein antibody, 100 µl | Consumable | 36,685.00 |
| 16572 | KVGTX16572 | PTP4A3 antibody, 100 µl | Consumable | 36,685.00 |
| 16573 | KVGTX16573 | Niban antibody, 100 µl | Consumable | 36,685.00 |
| 16574 | KVGTX16574 | LC3A antibody, 100 µl | Consumable | 36,685.00 |
| 16575 | KVGTX16575 | TRPC6 antibody, 100 µl | Consumable | 36,685.00 |
| 16576 | KVGTX16576 | LYVE1 antibody, 100 µl | Consumable | 36,685.00 |
| 16577 | KVGTX16577 | MAGED1 antibody, 100 µl | Consumable | 36,685.00 |

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| 16578 | KVGTX16578 | PROX1 antibody, 100 µl | Consumable | 36,685.00 |
| 16579 | KVGTX16579 | RNA silencing suppressor antibody, 100 µl | Consumable | 36,685.00 |
| 16580 | KVGTX16580 | CC106 antibody, 100 µl | Consumable | 36,685.00 |
| 16581 | KVGTX16581 | CRY1 antibody, 100 µl | Consumable | 36,685.00 |
| 16582 | KVGTX16582 | BMAL1 antibody, 100 µl | Consumable | 36,685.00 |
| 16583 | KVGTX16583 | RE57611p antibody, 100 µl | Consumable | 36,685.00 |
| 16584 | KVGTX16584 | FBL4 antibody, 100 µl | Consumable | 36,685.00 |
| 16585 | KVGTX16585 | AKT1 antibody, 100 µl | Consumable | 36,685.00 |
| 16586 | KVGTX16586 | ATR antibody, 100 µl | Consumable | 36,685.00 |
| 16587 | KVGTX16587 | Her3 / ErbB3 antibody, 100 µl | Consumable | 36,685.00 |
| 16588 | KVGTX16588 | Her3 / ErbB3 antibody, 100 µl | Consumable | 36,685.00 |
| 16589 | KVGTX16589 | eIF4B antibody, 100 µl | Consumable | 36,685.00 |
| 16590 | KVGTX16590 | eIF4G antibody, 100 µl | Consumable | 36,685.00 |
| 16591 | KVGTX16591 | Stathmin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16592 | KVGTX16592 | JAK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16593 | KVGTX16593 | PLCG1 antibody, 100 µl | Consumable | 36,685.00 |
| 16594 | KVGTX16594 | PLCG2 antibody, 100 µl | Consumable | 36,685.00 |
| 16595 | KVGTX16595 | CDC2 antibody, 100 µl | Consumable | 36,685.00 |
| 16596 | KVGTX16596 | STAT2 antibody, 100 µl | Consumable | 36,685.00 |
| 16597 | KVGTX16597 | Paxillin antibody, 100 µl | Consumable | 36,685.00 |
| 16598 | KVGTX16598 | Cyclin B1 antibody, 100 µl | Consumable | 36,685.00 |
| 16599 | KVGTX16599 | CDK6 antibody, 100 µl | Consumable | 36,685.00 |
| 16600 | KVGTX16600 | CDK6 antibody, 100 µl | Consumable | 36,685.00 |
| 16601 | KVGTX16601 | FAK antibody, 100 µl | Consumable | 36,685.00 |
| 16602 | KVGTX16602 | Syk antibody, 100 µl | Consumable | 36,685.00 |
| 16603 | KVGTX16603 | c-Met antibody, 100 µl | Consumable | 36,685.00 |
| 16604 | KVGTX16604 | CBL antibody, 100 µl | Consumable | 36,685.00 |
| 16605 | KVGTX16605 | MDM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16606 | KVGTX16606 | EGFR antibody, 100 µl | Consumable | 36,685.00 |
| 16607 | KVGTX16607 | Bcl-XL antibody, 100 µl | Consumable | 36,685.00 |
| 16608 | KVGTX16608 | Fas antibody, 100 µl | Consumable | 36,685.00 |
| 16609 | KVGTX16609 | Caspase 8 antibody, 100 µl | Consumable | 36,685.00 |
| 16610 | KVGTX16610 | Caspase 9 antibody, 100 µl | Consumable | 36,685.00 |
| 16611 | KVGTX16611 | Nanog antibody, 100 µl | Consumable | 36,685.00 |
| 16612 | KVGTX16612 | IRS1 (phospho Ser312) antibody, 100 µl | Consumable | 36,685.00 |
| 16613 | KVGTX16613 | IKB alpha (phospho Tyr42) antibody, 100 µl | Consumable | 36,685.00 |
| 16614 | KVGTX16614 | PKC beta 2 (phospho Thr641) antibody, 100 µl | Consumable | 36,685.00 |
| 16615 | KVGTX16615 | IGF1R (phospho Tyr1280) antibody, 100 µl | Consumable | 36,685.00 |
| 16616 | KVGTX16616 | PKC zeta antibody, 100 µl | Consumable | 36,685.00 |
| 16617 | KVGTX16617 | CARM1 antibody, 100 µl | Consumable | 36,685.00 |
| 16618 | KVGTX16618 | ATF2 (phospho Ser62 or 44) antibody, 100 µl | Consumable | 36,685.00 |
| 16619 | KVGTX16619 | ATF2 (phospho Ser112 or 94) antibody, 100 µl | Consumable | 36,685.00 |
| 16620 | KVGTX16620 | ELK1 (phospho Ser389) antibody, 100 µl | Consumable | 36,685.00 |
| 16621 | KVGTX16621 | CDC25C (phospho Ser216) antibody, 100 µl | Consumable | 36,685.00 |
| 16622 | KVGTX16622 | c-kit (phospho Tyr936) antibody, 100 µl | Consumable | 36,685.00 |
| 16623 | KVGTX16623 | ELK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16624 | KVGTX16624 | BRCA1 antibody, 100 µl | Consumable | 36,685.00 |
| 16625 | KVGTX16625 | IKK beta antibody, 100 µl | Consumable | 36,685.00 |
| 16626 | KVGTX16626 | VEGF Receptor 3 antibody, 100 µl | Consumable | 36,685.00 |
| 16627 | KVGTX16627 | ZCH10 antibody, 100 µl | Consumable | 36,685.00 |
| 16628 | KVGTX16628 | TrkB antibody, 100 µl | Consumable | 36,685.00 |
| 16629 | KVGTX16629 | eIF2 beta (phospho Ser2) antibody, 100 µl | Consumable | 36,685.00 |

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| 16630 | KVGTX16630 | Chk2 antibody, 100 µl | Consumable | 36,685.00 |
| 16631 | KVGTX16631 | Ephrin B2 (phospho Tyr316) antibody, 100 µl | Consumable | 36,685.00 |
| 16632 | KVGTX16632 | Ephrin B2 (phospho Tyr330) antibody, 100 µl | Consumable | 36,685.00 |
| 16633 | KVGTX16633 | FAK antibody, 100 µl | Consumable | 36,685.00 |
| 16634 | KVGTX16634 | Bad (phospho Ser112) antibody, 100 µl | Consumable | 36,685.00 |
| 16635 | KVGTX16635 | Tau (phospho Ser422) antibody, 100 µl | Consumable | 36,685.00 |
| 16636 | KVGTX16636 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16637 | KVGTX16637 | AMPK alpha 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16638 | KVGTX16638 | CaMKII alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16639 | KVGTX16639 | PP2A alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16640 | KVGTX16640 | c-kit antibody, 100 µl | Consumable | 36,685.00 |
| 16641 | KVGTX16641 | STAT3 antibody, 100 µl | Consumable | 36,685.00 |
| 16642 | KVGTX16642 | SP1 (phospho Thr739) antibody, 100 µl | Consumable | 36,685.00 |
| 16643 | KVGTX16643 | Tyrosine Hydroxylase (phospho Ser31) antibody, 100 µl | Consumable | 36,685.00 |
| 16644 | KVGTX16644 | 14-3-3 zeta (phospho Ser58) antibody, 100 µl | Consumable | 36,685.00 |
| 16645 | KVGTX16645 | PYK2 (phospho Tyr402) antibody, 100 µl | Consumable | 36,685.00 |
| 16646 | KVGTX16646 | PTEN antibody, 100 µl | Consumable | 36,685.00 |
| 16647 | KVGTX16647 | PYK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16648 | KVGTX16648 | FGFR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16649 | KVGTX16649 | Myc tag antibody [5D12], 100 µl | Consumable | 36,685.00 |
| 16650 | KVGTX16650 | HNF4 alpha (phospho Ser304) antibody, 100 µl | Consumable | 36,685.00 |
| 16651 | KVGTX16651 | VEGF Receptor 2 (phospho Tyr1059) antibody, 100 µl | Consumable | 36,685.00 |
| 16652 | KVGTX16652 | STAT2 (phospho Tyr690) antibody, 100 µl | Consumable | 36,685.00 |
| 16653 | KVGTX16653 | Cyclin E1 (phospho Thr395) antibody, 100 µl | Consumable | 36,685.00 |
| 16654 | KVGTX16654 | Prolactin Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 16655 | KVGTX16655 | FBXL3 antibody, 100 µl | Consumable | 36,685.00 |
| 16656 | KVGTX16656 | Eif1 antibody, 100 µl | Consumable | 36,685.00 |
| 16657 | KVGTX16657 | beta Catenin (phospho Tyr333) antibody, 100 µl | Consumable | 36,685.00 |
| 16658 | KVGTX16658 | GluR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16659 | KVGTX16659 | GluR1 (phospho Ser836) antibody, 100 µl | Consumable | 36,685.00 |
| 16660 | KVGTX16660 | Lin28A antibody, 100 µl | Consumable | 36,685.00 |
| 16661 | KVGTX16661 | Casein Kinase 2 alpha (phospho Thr360/Ser362) antibody, 100 µl | Consumable | 36,685.00 |
| 16662 | KVGTX16662 | Casein Kinase 2 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16663 | KVGTX16663 | PKM1 antibody, 100 µl | Consumable | 36,685.00 |
| 16664 | KVGTX16664 | PKM antibody, 100 µl | Consumable | 36,685.00 |
| 16665 | KVGTX16665 | Tau (phospho Ser416) antibody, 100 µl | Consumable | 36,685.00 |
| 16666 | KVGTX16666 | TUG antibody, 100 µl | Consumable | 36,685.00 |
| 16667 | KVGTX16667 | TFE3 antibody, 100 µl | Consumable | 36,685.00 |
| 16668 | KVGTX16668 | EWSR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16669 | KVGTX16669 | FLI1 antibody, 100 µl | Consumable | 36,685.00 |
| 16670 | KVGTX16670 | MDM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16671 | KVGTX16671 | CDK4 antibody, 100 µl | Consumable | 36,685.00 |
| 16672 | KVGTX16672 | SEK1 / MKK4 antibody, 100 µl | Consumable | 36,685.00 |
| 16673 | KVGTX16673 | SYNPR antibody, 100 µl | Consumable | 36,685.00 |
| 16674 | KVGTX16674 | NCAM antibody, 100 µl | Consumable | 36,685.00 |
| 16675 | KVGTX16675 | hnRNP A1 antibody, 100 µl | Consumable | 36,685.00 |
| 16676 | KVGTX16676 | Tyrosine Hydroxylase antibody, 100 µl | Consumable | 36,685.00 |
| 16677 | KVGTX16677 | GRASP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16678 | KVGTX16678 | Tau antibody, 100 µl | Consumable | 36,685.00 |
| 16679 | KVGTX16679 | Synapsin I (phospho Ser549) antibody, 100 µl | Consumable | 36,685.00 |
| 16680 | KVGTX16680 | Raf1 antibody, 100 µl | Consumable | 36,685.00 |
| 16681 | KVGTX16681 | MEK5 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 16682 | KVGTX16682 | GABA A Receptor alpha 3 antibody, 100 µl | Consumable | 36,685.00 |
| 16683 | KVGTX16683 | CD34 antibody, 100 µl | Consumable | 36,685.00 |
| 16684 | KVGTX16684 | CD44 antibody, 100 µl | Consumable | 36,685.00 |
| 16685 | KVGTX16685 | EPCR antibody, 100 µl | Consumable | 36,685.00 |
| 16686 | KVGTX16686 | E-Cadherin antibody, 100 µl | Consumable | 36,685.00 |
| 16687 | KVGTX16687 | N-Cadherin antibody, 100 µl | Consumable | 36,685.00 |
| 16688 | KVGTX16688 | FAK (phospho Tyr397) antibody, 100 µl | Consumable | 36,685.00 |
| 16689 | KVGTX16689 | REST antibody, 100 µl | Consumable | 36,685.00 |
| 16690 | KVGTX16690 | CD31 antibody, 100 µl | Consumable | 36,685.00 |
| 16691 | KVGTX16691 | NSE antibody, 100 µl | Consumable | 36,685.00 |
| 16692 | KVGTX16692 | Flotillin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 16693 | KVGTX16693 | Vimentin antibody, 100 µl | Consumable | 36,685.00 |
| 16694 | KVGTX16694 | CD10 antibody, 100 µl | Consumable | 36,685.00 |
| 16695 | KVGTX16695 | ERAB antibody, 100 µl | Consumable | 36,685.00 |
| 16696 | KVGTX16696 | DC-SIGN antibody, 100 µl | Consumable | 36,685.00 |
| 16697 | KVGTX16697 | EEA1 antibody, 100 µl | Consumable | 36,685.00 |
| 16698 | KVGTX16698 | CD11c antibody, 100 µl | Consumable | 36,685.00 |
| 16699 | KVGTX16699 | FABP4 antibody, 100 µl | Consumable | 36,685.00 |
| 16700 | KVGTX16700 | Fibrillarin antibody, 100 µl | Consumable | 36,685.00 |
| 16701 | KVGTX16701 | FOXP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16702 | KVGTX16702 | FOXP4 antibody, 100 µl | Consumable | 36,685.00 |
| 16703 | KVGTX16703 | CCR7 antibody, 100 µl | Consumable | 36,685.00 |
| 16704 | KVGTX16704 | ASH2L antibody, 100 µl | Consumable | 36,685.00 |
| 16705 | KVGTX16705 | GATA4 antibody, 100 µl | Consumable | 36,685.00 |
| 16706 | KVGTX16706 | ERG antibody, 100 µl | Consumable | 36,685.00 |
| 16707 | KVGTX16707 | RUNX1 antibody, 100 µl | Consumable | 36,685.00 |
| 16708 | KVGTX16708 | DLK1 antibody, 100 µl | Consumable | 36,685.00 |
| 16709 | KVGTX16709 | FGFR4 antibody, 100 µl | Consumable | 36,685.00 |
| 16710 | KVGTX16710 | GAD65 antibody, 100 µl | Consumable | 36,685.00 |
| 16711 | KVGTX16711 | Integrin beta 1 / CD29 antibody, 100 µl | Consumable | 36,685.00 |
| 16712 | KVGTX16712 | Cytokeratin 19 antibody, 100 µl | Consumable | 36,685.00 |
| 16713 | KVGTX16713 | Integrin alpha 4 antibody, 100 µl | Consumable | 36,685.00 |
| 16714 | KVGTX16714 | FOXJ1 antibody, 100 µl | Consumable | 36,685.00 |
| 16715 | KVGTX16715 | Fatty Acid Synthase antibody, 100 µl | Consumable | 36,685.00 |
| 16716 | KVGTX16716 | beta Tubulin 3/ Tuj1 antibody, 100 µl | Consumable | 36,685.00 |
| 16717 | KVGTX16717 | Neuroserpin antibody, 100 µl | Consumable | 36,685.00 |
| 16718 | KVGTX16718 | GLUT4 antibody, 100 µl | Consumable | 36,685.00 |
| 16719 | KVGTX16719 | Id2 antibody, 100 µl | Consumable | 36,685.00 |
| 16720 | KVGTX16720 | ABCG2 antibody, 100 µl | Consumable | 36,685.00 |
| 16721 | KVGTX16721 | CDCP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16722 | KVGTX16722 | CD22 antibody, 100 µl | Consumable | 36,685.00 |
| 16723 | KVGTX16723 | CD3 epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 16724 | KVGTX16724 | GFAP antibody, 100 µl | Consumable | 36,685.00 |
| 16725 | KVGTX16725 | Glycogen Synthase antibody, 100 µl | Consumable | 36,685.00 |
| 16726 | KVGTX16726 | HMGA2 antibody, 100 µl | Consumable | 36,685.00 |
| 16727 | KVGTX16727 | GAD67 antibody, 100 µl | Consumable | 36,685.00 |
| 16728 | KVGTX16728 | MELK antibody, 100 µl | Consumable | 36,685.00 |
| 16729 | KVGTX16729 | Rab5 antibody, 100 µl | Consumable | 36,685.00 |
| 16730 | KVGTX16730 | Ring1A antibody, 100 µl | Consumable | 36,685.00 |
| 16731 | KVGTX16731 | Doublecortin antibody, 100 µl | Consumable | 36,685.00 |
| 16732 | KVGTX16732 | VEGF Receptor 1 antibody, 100 µl | Consumable | 36,685.00 |
| 16733 | KVGTX16733 | WASP antibody, 100 µl | Consumable | 36,685.00 |

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| 16734 | KVGTX16734 | SPARC antibody, 100 µl | Consumable | 36,685.00 |
| 16735 | KVGTX16735 | TAZ antibody, 100 µl | Consumable | 36,685.00 |
| 16736 | KVGTX16736 | MAP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16737 | KVGTX16737 | Periostin antibody, 100 µl | Consumable | 36,685.00 |
| 16738 | KVGTX16738 | SLK antibody, 100 µl | Consumable | 36,685.00 |
| 16739 | KVGTX16739 | MEK1 + MEK2 antibody, 100 µl | Consumable | 36,685.00 |
| 16740 | KVGTX16740 | Myelin basic protein antibody, 100 µl | Consumable | 36,685.00 |
| 16741 | KVGTX16741 | alpha Internexin antibody, 100 µl | Consumable | 36,685.00 |
| 16742 | KVGTX16742 | CNPase antibody, 100 µl | Consumable | 36,685.00 |
| 16743 | KVGTX16743 | FOXP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16744 | KVGTX16744 | CNTFR alpha antibody, 100 µl | Consumable | 36,685.00 |
| 16745 | KVGTX16745 | LIN28B antibody, 100 µl | Consumable | 36,685.00 |
| 16746 | KVGTX16746 | Twist1 antibody, 100 µl | Consumable | 36,685.00 |
| 16747 | KVGTX16747 | Blimp1 antibody, 100 µl | Consumable | 36,685.00 |
| 16748 | KVGTX16748 | CDX2 antibody, 100 µl | Consumable | 36,685.00 |
| 16749 | KVGTX16749 | gamma Catenin antibody, 100 µl | Consumable | 36,685.00 |
| 16750 | KVGTX16750 | CRABP2 antibody , 100 µl | Consumable | 36,685.00 |
| 16751 | KVGTX16751 | Cytokeratin 7 antibody , 100 µl | Consumable | 36,685.00 |
| 16752 | KVGTX16752 | PPAR gamma antibody, 100 µl | Consumable | 36,685.00 |
| 16753 | KVGTX16753 | Glutamine synthetase antibody , 100 µl | Consumable | 36,685.00 |
| 16754 | KVGTX16754 | Synaptophysin antibody, 100 µl | Consumable | 36,685.00 |
| 16755 | KVGTX16755 | NAC1 antibody, 100 µl | Consumable | 36,685.00 |
| 16756 | KVGTX16756 | DP1 antibody , 100 µl | Consumable | 36,685.00 |
| 16757 | KVGTX16757 | Dynamin 1 antibody , 100 µl | Consumable | 36,685.00 |
| 16758 | KVGTX16758 | c-Myc antibody [3E], 100 µl | Consumable | 36,685.00 |
| 16759 | KVGTX16759 | DDX4 antibody , 100 µl | Consumable | 36,685.00 |
| 16760 | KVGTX16760 | ENO3 antibody , 100 µl | Consumable | 36,685.00 |
| 16761 | KVGTX16761 | E2F2 antibody , 100 µl | Consumable | 36,685.00 |
| 16762 | KVGTX16762 | HNF1 beta antibody , 100 µl | Consumable | 36,685.00 |
| 16763 | KVGTX16763 | LGR5 antibody, 100 µl | Consumable | 36,685.00 |
| 16764 | KVGTX16764 | HDAC3 antibody , 100 µl | Consumable | 36,685.00 |
| 16765 | KVGTX16765 | Rex1 antibody, 100 µl | Consumable | 36,685.00 |
| 16766 | KVGTX16766 | BRG1 antibody, 100 µl | Consumable | 36,685.00 |
| 16767 | KVGTX16767 | PAX5 antibody, 100 µl | Consumable | 36,685.00 |
| 16768 | KVGTX16768 | GFI1b antibody , 100 µl | Consumable | 36,685.00 |
| 16769 | KVGTX16769 | MEK5 (phospho Ser311/ Thr315) antibody, 100 µl | Consumable | 36,685.00 |
| 16770 | KVGTX16770 | Adiponectin antibody, 100 µl | Consumable | 36,685.00 |
| 16771 | KVGTX16771 | CCR5 antibody, 100 µl | Consumable | 36,685.00 |
| 16772 | KVGTX16772 | c-Fos antibody, 100 µl | Consumable | 36,685.00 |
| 16773 | KVGTX16773 | WISP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16774 | KVGTX16774 | Twist2 antibody, 100 µl | Consumable | 36,685.00 |
| 16775 | KVGTX16775 | SCF antibody, 100 µl | Consumable | 36,685.00 |
| 16776 | KVGTX16776 | SS18 antibody, 100 µl | Consumable | 36,685.00 |
| 16777 | KVGTX16777 | IGFBP3 antibody , 100 µl | Consumable | 36,685.00 |
| 16778 | KVGTX16778 | Annexin VI antibody, 100 µl | Consumable | 36,685.00 |
| 16779 | KVGTX16779 | CUEDC2 antibody , 100 µl | Consumable | 36,685.00 |
| 16780 | KVGTX16780 | FOXO3A antibody, 100 µl | Consumable | 36,685.00 |
| 16781 | KVGTX16781 | PKM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16782 | KVGTX16782 | PI3K p85/p55 (phospho Tyr467/199) antibody, 100 µl | Consumable | 36,685.00 |
| 16783 | KVGTX16783 | c-Abl (phospho Tyr412) antibody, 100 µl | Consumable | 36,685.00 |
| 16784 | KVGTX16784 | MEK1/MEK2 (phospho Ser217/Ser221) antibody, 100 µl | Consumable | 36,685.00 |
| 16785 | KVGTX16785 | HDAC4/HDAC5/HDAC9 antibody, 100 µl | Consumable | 36,685.00 |

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| 16786 | KVGTX16786 | Synaptotagmin 1/2 antibody, 100 µl | Consumable | 36,685.00 |
| 16787 | KVGTX16787 | AMPK alpha 1/2 antibody, 100 µl | Consumable | 36,685.00 |
| 16788 | KVGTX16788 | ABL antibody, 100 µl | Consumable | 36,685.00 |
| 16789 | KVGTX16789 | PAK1/PAK2/PAK3 antibody, 100 µl | Consumable | 36,685.00 |
| 16790 | KVGTX16790 | Cofilin1/Cofilin2 (phospho Tyr88) antibody, 100 µl | Consumable | 36,685.00 |
| 16791 | KVGTX16791 | PAK1/PAK2/PAK3 (phospho Thr423/Thr402/Thr421) antibody, 100 µl | Consumable | 36,685.00 |
| 16792 | KVGTX16792 | JNK (phospho Thr183/Tyr185) antibody, 100 µl | Consumable | 36,685.00 |
| 16793 | KVGTX16793 | AKT (phospho Tyr315) antibody, 100 µl | Consumable | 36,685.00 |
| 16794 | KVGTX16794 | HDAC4/HDAC5/HDAC9 (phospho Ser246/259/220) antibody, 100 µl | Consumable | 36,685.00 |
| 16795 | KVGTX16795 | Coflin1/Cofilin2 antibody, 100 µl | Consumable | 36,685.00 |
| 16796 | KVGTX16796 | PI3K p85 alpha/ gamma/ beta antibody, 100 µl | Consumable | 36,685.00 |
| 16797 | KVGTX16797 | MCP1 / CCL2 antibody [S101] (HRP), 200 µl | Consumable | 49,815.00 |
| 16798 | KVGTX16798 | Trident Prestained Protein Ladder, 500 µl | Consumable | 17,415.00 |
| 16799 | KVGTX16799 | Protein G, 1 mg | Consumable | 16,065.00 |
| 16800 | KVGTX16800 | PPM1F antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 16801 | KVGTX16801 | SH3PXD2A antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 16802 | KVGTX16802 | Muscle Actin antibody [MSA06 (HUC1-1)], 500 µl | Consumable | 36,125.00 |
| 16803 | KVGTX16803 | CRF antibody, 20 µg | Consumable | 63,315.00 |
| 16804 | KVGTX16804 | Rad9 (phospho Ser387) antibody, 400 µl | Consumable | 41,125.00 |
| 16805 | KVGTX16805 | Rad9 (phospho Ser328) antibody, 400 µl | Consumable | 41,125.00 |
| 16806 | KVGTX16806 | Rad9 (phospho Ser277) antibody, 400 µl | Consumable | 41,125.00 |
| 16807 | KVGTX16807 | MT2 Blocking Peptide, 25 µg | Consumable | 25,870.00 |
| 16808 | KVGTX16808 | DNA-PKcs antibody [G4], 500 µl | Consumable | 36,125.00 |
| 16809 | KVGTX16809 | GLS2 antibody, 400 µl | Consumable | 41,125.00 |
| 16810 | KVGTX16810 | GLS antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 16811 | KVGTX16811 | eNOS antibody, 50 µl | Consumable | 38,280.00 |
| 16812 | KVGTX16812 | ZIC2 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 16813 | KVGTX16813 | MRP1 antibody [MRPr1], 125 µg | Consumable | 80,865.00 |
| 16814 | KVGTX16814 | Tenascin C antibody, 100 µg | Consumable | 38,280.00 |
| 16815 | KVGTX16815 | Histone H3K4me3 (trimethyl Lys4) antibody [MABI0304], 100 µl | Consumable | 39,480.00 |
| 16816 | KVGTX16816 | Histone H3K9ac (acetyl Lys9) antibody [MABI0305], 100 µl | Consumable | 39,480.00 |
| 16817 | KVGTX16817 | Histone H3K9me2 (dimethyl Lys9) antibody [MABI0307], 100 µl | Consumable | 39,480.00 |
| 16818 | KVGTX16818 | Histone H3K9me3 (trimethyl Lys9) antibody [MABI0308], 100 µl | Consumable | 39,480.00 |
| 16819 | KVGTX16819 | Histone H3K27me3 (trimethyl Lys27) antibody [MABI0323], 100 µl | Consumable | 39,480.00 |
| 16820 | KVGTX16820 | Histone H3K4me1 (monomethyl Lys4) antibody [MABI0302], 100 µl | Consumable | 39,480.00 |
| 16821 | KVGTX16821 | Histone H3K27ac (acetyl Lys27) antibody [MABI0309], 100 µl | Consumable | 39,480.00 |
| 16822 | KVGTX16822 | Ferritin antibody [057-10030], 100 µg | Consumable | 31,790.00 |
| 16823 | KVGTX16823 | Histone H3K36me3 (trimethyl Lys36) antibody [MABI0333], 100 µl | Consumable | 39,480.00 |
| 16824 | KVGTX16824 | DENR antibody, 100 µl | Consumable | 38,280.00 |
| 16825 | KVGTX16825 | DRP1 (phospho Ser637) antibody, 100 µl | Consumable | 42,770.00 |
| 16826 | KVGTX16826 | Hepatic lipase antibody, 400 µl | Consumable | 41,125.00 |
| 16827 | KVGTX16827 | Sp7 antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 16828 | KVGTX16828 | MCTS1 antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 16829 | KVGTX16829 | DRP1 antibody, 100 µl | Consumable | 44,415.00 |
| 16830 | KVGTX16830 | FAP antibody, 100 µg | Consumable | 41,125.00 |
| 16831 | KVGTX16831 | Aurora A (phospho Thr288) antibody, 100 µl | Consumable | 38,280.00 |
| 16832 | KVGTX16832 | GM1(GS) antibody, 100 µl | Consumable | 38,280.00 |
| 16833 | KVGTX16833 | Prostaglandin E Receptor EP1 antibody, 100 µl | Consumable | 38,280.00 |
| 16834 | KVGTX16834 | Hemoglobin beta antibody, 100 µl | Consumable | 38,280.00 |
| 16835 | KVGTX16835 | Osteopontin antibody, 100 µl | Consumable | 38,280.00 |

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| 16836 | KVGTX16836 | IRS4 antibody, 100 µl | Consumable | 36,685.00 |
| 16837 | KVGTX16837 | FGL2 antibody, 100 µl | Consumable | 36,685.00 |
| 16838 | KVGTX16838 | Emp1 antibody, 100 µl | Consumable | 38,280.00 |
| 16839 | KVGTX16839 | ZNF683 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 16840 | KVGTX16840 | PEPT2 antibody, 100 µl | Consumable | 38,280.00 |
| 16841 | KVGTX16841 | Cyclin D1 antibody, 100 µl | Consumable | 36,685.00 |
| 16842 | KVGTX16842 | CD4 antibody, 100 µl | Consumable | 38,280.00 |
| 16843 | KVGTX16843 | NKG2D antibody, 100 µl | Consumable | 38,280.00 |
| 16844 | KVGTX16844 | Integrin beta 4 antibody, 100 µl | Consumable | 38,280.00 |
| 16845 | KVGTX16845 | REG4 antibody, 100 µl | Consumable | 36,685.00 |
| 16846 | KVGTX16846 | KNDC1 antibody, 100 µl | Consumable | 38,280.00 |
| 16847 | KVGTX16847 | Netrin 4 antibody, 100 µl | Consumable | 36,685.00 |
| 16848 | KVGTX16848 | SLC7A9 antibody, 100 µl | Consumable | 36,685.00 |
| 16849 | KVGTX16849 | CMKLR1 antibody, 100 µl | Consumable | 36,685.00 |
| 16850 | KVGTX16850 | C1QL1 antibody, 100 µl | Consumable | 36,685.00 |
| 16851 | KVGTX16851 | Neuroligin 1 + Neuroligin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 16852 | KVGTX16852 | VAT1L antibody, 100 µl | Consumable | 36,685.00 |
| 16853 | KVGTX16853 | MRF antibody, 100 µl | Consumable | 38,280.00 |
| 16854 | KVGTX16854 | RAB38 antibody, 100 µl | Consumable | 38,280.00 |
| 16855 | KVGTX16855 | PCP4 antibody, 100 µl | Consumable | 36,685.00 |
| 16856 | KVGTX16856 | GRID2IP antibody, 100 µl | Consumable | 36,685.00 |
| 16857 | KVGTX16857 | ZNF318 antibody, 100 µl | Consumable | 36,685.00 |
| 16858 | KVGTX16858 | MCT8 antibody, 100 µl | Consumable | 36,685.00 |
| 16859 | KVGTX16859 | PTPRD antibody, 100 µg | Consumable | 36,125.00 |
| 16860 | KVGTX16860 | RGMA antibody, 100 µl | Consumable | 36,685.00 |
| 16861 | KVGTX16861 | HES4 antibody, 100 µl | Consumable | 38,280.00 |
| 16862 | KVGTX16862 | DISP2 antibody, 100 µl | Consumable | 36,685.00 |
| 16863 | KVGTX16863 | BHLHB9 antibody, 100 µl | Consumable | 36,685.00 |
| 16864 | KVGTX16864 | Senataxin antibody, 100 µl | Consumable | 38,280.00 |
| 16865 | KVGTX16865 | Cux2 antibody, 100 µl | Consumable | 38,280.00 |
| 16866 | KVGTX16866 | DAGLA antibody, 100 µl | Consumable | 38,280.00 |
| 16867 | KVGTX16867 | KMT2H antibody, 100 µl | Consumable | 38,280.00 |
| 16868 | KVGTX16868 | MATH2 antibody, 100 µl | Consumable | 38,280.00 |
| 16869 | KVGTX16869 | ABCA12 antibody, 100 µl | Consumable | 38,280.00 |
| 16870 | KVGTX16870 | GATAD1 antibody, 100 µl | Consumable | 38,280.00 |
| 16871 | KVGTX16871 | GPR125 antibody, 100 µl | Consumable | 38,280.00 |
| 16872 | KVGTX16872 | GRINA antibody, 100 µl | Consumable | 38,280.00 |
| 16873 | KVGTX16873 | BRCA2 antibody, 100 µl | Consumable | 38,280.00 |
| 16874 | KVGTX16874 | AChR alpha 6 antibody, 100 µl | Consumable | 38,280.00 |
| 16875 | KVGTX16875 | UNC80 antibody, 100 µl | Consumable | 36,685.00 |
| 16876 | KVGTX16876 | SLC6A7 antibody, 100 µl | Consumable | 38,280.00 |
| 16877 | KVGTX16877 | TXLNB antibody, 100 µl | Consumable | 36,685.00 |
| 16878 | KVGTX16878 | ZNF423 antibody, 100 µl | Consumable | 36,685.00 |
| 16879 | KVGTX16879 | ZNF704 antibody, 100 µl | Consumable | 38,280.00 |
| 16880 | KVGTX16880 | GGNBP2 antibody, 100 µl | Consumable | 38,280.00 |
| 16881 | KVGTX16881 | HOOK1 antibody, 100 µl | Consumable | 38,280.00 |
| 16882 | KVGTX16882 | BCL9 antibody, 100 µl | Consumable | 38,280.00 |
| 16883 | KVGTX16883 | BAMBI antibody, 100 µl | Consumable | 38,280.00 |
| 16884 | KVGTX16884 | ZNF851 antibody, 100 µl | Consumable | 38,280.00 |
| 16885 | KVGTX16885 | DIAPH2 antibody, 100 µl | Consumable | 38,280.00 |
| 16886 | KVGTX16886 | XAF1 antibody, 100 µl | Consumable | 38,280.00 |
| 16887 | KVGTX16887 | FAN1 antibody, 100 µl | Consumable | 38,280.00 |

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| 16888 | KVGTX16888 | FHOD1 antibody, 100 µl | Consumable | 38,280.00 |
| 16889 | KVGTX16889 | FCGBP antibody, 100 µl | Consumable | 38,280.00 |
| 16890 | KVGTX16890 | FLNC antibody, 100 µl | Consumable | 38,280.00 |
| 16891 | KVGTX16891 | GEMC1 antibody, 100 µl | Consumable | 38,280.00 |
| 16892 | KVGTX16892 | GM-CSF Receptor alpha antibody, 100 µl | Consumable | 38,280.00 |
| 16893 | KVGTX16893 | C1orf106 antibody, 100 µl | Consumable | 38,280.00 |
| 16894 | KVGTX16894 | C1orf85 antibody, 100 µl | Consumable | 38,280.00 |
| 16895 | KVGTX16895 | C1orf86 antibody, 100 µl | Consumable | 38,280.00 |
| 16896 | KVGTX16896 | C20orf186 antibody, 100 µl | Consumable | 38,280.00 |
| 16897 | KVGTX16897 | C3Orf34 antibody, 100 µl | Consumable | 38,280.00 |
| 16898 | KVGTX16898 | Ubiquitin antibody, 100 µl | Consumable | 36,685.00 |
| 16899 | KVGTX16899 | ENPP3 antibody, 100 µl | Consumable | 36,685.00 |
| 16900 | KVGTX16900 | THOC2 antibody, 100 µl | Consumable | 36,685.00 |
| 16901 | KVGTX16901 | Hpt antibody, 100 µl | Consumable | 36,685.00 |
| 16902 | KVGTX16902 | PMP2 antibody, 100 µl | Consumable | 38,280.00 |
| 16903 | KVGTX16903 | CRIM1 antibody, 100 µl | Consumable | 38,280.00 |
| 16904 | KVGTX16904 | CXCR3 antibody, 100 µl | Consumable | 38,280.00 |
| 16905 | KVGTX16905 | Spindly antibody, 100 µl | Consumable | 36,685.00 |
| 16906 | KVGTX16906 | FABP5 antibody, 100 µl | Consumable | 38,280.00 |
| 16907 | KVGTX16907 | IL9 antibody, 100 µl | Consumable | 38,280.00 |
| 16908 | KVGTX16908 | NFAM1 antibody, 100 µl | Consumable | 36,685.00 |
| 16909 | KVGTX16909 | CD134 antibody, 100 µl | Consumable | 36,685.00 |
| 16910 | KVGTX16910 | Plexin B1 antibody, 100 µl | Consumable | 38,280.00 |
| 16911 | KVGTX16911 | TREML1 antibody, 100 µl | Consumable | 38,280.00 |
| 16912 | KVGTX16912 | DBC1 antibody, 100 µl | Consumable | 38,280.00 |
| 16913 | KVGTX16913 | TACI antibody, 100 µl | Consumable | 36,685.00 |
| 16914 | KVGTX16914 | RAB-14 antibody, 100 µl | Consumable | 36,685.00 |
| 16915 | KVGTX16915 | ADM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16916 | KVGTX16916 | TORC2 (phospho Ser171) antibody, 100 µl | Consumable | 38,280.00 |
| 16917 | KVGTX16917 | TIF1 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 16918 | KVGTX16918 | CD92 antibody, 100 µl | Consumable | 36,685.00 |
| 16919 | KVGTX16919 | ADCY9 antibody, 100 µl | Consumable | 36,685.00 |
| 16920 | KVGTX16920 | AMPK gamma 3 antibody, 100 µl | Consumable | 36,685.00 |
| 16921 | KVGTX16921 | SLC25A10 antibody, 100 µl | Consumable | 38,280.00 |
| 16922 | KVGTX16922 | UBL7 antibody, 100 µl | Consumable | 36,685.00 |
| 16923 | KVGTX16923 | ASAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 16924 | KVGTX16924 | GABA A Receptor gamma 2 antibody, 100 µl | Consumable | 36,685.00 |
| 16925 | KVGTX16925 | Integrin beta 4 antibody, 100 µl | Consumable | 38,280.00 |
| 16926 | KVGTX16926 | NP1 antibody, 100 µl | Consumable | 36,685.00 |
| 16927 | KVGTX16927 | SYTL5 antibody, 100 µl | Consumable | 36,685.00 |
| 16928 | KVGTX16928 | CT054 antibody, 100 µl | Consumable | 38,280.00 |
| 16929 | KVGTX16929 | SLC29A4 antibody, 100 µl | Consumable | 38,280.00 |
| 16930 | KVGTX16930 | ASBT antibody, 100 µl | Consumable | 38,280.00 |
| 16931 | KVGTX16931 | LONP1 antibody, 100 µl | Consumable | 38,280.00 |
| 16932 | KVGTX16932 | CTAG1B antibody, 100 µl | Consumable | 38,280.00 |
| 16933 | KVGTX16933 | PGT antibody, 100 µl | Consumable | 36,685.00 |
| 16934 | KVGTX16934 | NG2 antibody, 100 µl | Consumable | 38,280.00 |
| 16935 | KVGTX16935 | ATXN3L antibody, 100 µl | Consumable | 38,280.00 |
| 16936 | KVGTX16936 | TREM1 antibody, 100 µl | Consumable | 36,685.00 |
| 16937 | KVGTX16937 | SETBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 16938 | KVGTX16938 | DHCR7 antibody, 100 µl | Consumable | 38,280.00 |
| 16939 | KVGTX16939 | LASS2 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 16940 | KVGTX16940 | ITLN1 antibody, 100 µl | Consumable | 38,280.00 |
| 16941 | KVGTX16941 | Cystatin B antibody, 100 µl | Consumable | 36,685.00 |
| 16942 | KVGTX16942 | PLCZ1 antibody, 100 µl | Consumable | 36,685.00 |
| 16943 | KVGTX16943 | Integrin beta 4 (phospho Tyr1494) antibody, 100 µl | Consumable | 36,685.00 |
| 16944 | KVGTX16944 | Integrin beta 4 (phospho Tyr1526) antibody, 100 µl | Consumable | 38,280.00 |
| 16945 | KVGTX16945 | PDGFC antibody, 100 µl | Consumable | 38,280.00 |
| 16946 | KVGTX16946 | ARHGAP24 antibody, 100 µl | Consumable | 38,280.00 |
| 16947 | KVGTX16947 | ESAM antibody, 100 µl | Consumable | 36,685.00 |
| 16948 | KVGTX16948 | MIIP antibody, 100 µl | Consumable | 38,280.00 |
| 16949 | KVGTX16949 | ADAM11 antibody, 100 µl | Consumable | 38,280.00 |
| 16950 | KVGTX16950 | ADAM28 antibody, 100 µl | Consumable | 38,280.00 |
| 16951 | KVGTX16951 | DNAJB4 antibody, 100 µl | Consumable | 38,280.00 |
| 16952 | KVGTX16952 | CLMP antibody, 100 µl | Consumable | 38,280.00 |
| 16953 | KVGTX16953 | CD200 antibody, 100 µl | Consumable | 38,280.00 |
| 16954 | KVGTX16954 | CD109 antibody, 100 µl | Consumable | 38,280.00 |
| 16955 | KVGTX16955 | LEPREL2 antibody, 100 µl | Consumable | 36,685.00 |
| 16956 | KVGTX16956 | MFSD2A antibody, 100 µl | Consumable | 36,685.00 |
| 16957 | KVGTX16957 | Adenovirus type 5 E1A antibody [0.N.8], 250 µl | Consumable | 35,090.00 |
| 16958 | KVGTX16958 | RASSF3 antibody, 100 µl | Consumable | 36,685.00 |
| 16959 | KVGTX16959 | SEZ6L antibody, 100 µl | Consumable | 38,280.00 |
| 16960 | KVGTX16960 | REG1A antibody, 100 µl | Consumable | 38,280.00 |
| 16961 | KVGTX16961 | FUT8 antibody, 100 µl | Consumable | 38,280.00 |
| 16962 | KVGTX16962 | APOB48R antibody, 100 µl | Consumable | 36,685.00 |
| 16963 | KVGTX16963 | SCGB3A1 antibody, 100 µl | Consumable | 38,280.00 |
| 16964 | KVGTX16964 | HOXB8 antibody, 100 µl | Consumable | 38,280.00 |
| 16965 | KVGTX16965 | RNASE4 antibody, 100 µl | Consumable | 36,685.00 |
| 16966 | KVGTX16966 | SVH antibody, 100 µl | Consumable | 36,685.00 |
| 16967 | KVGTX16967 | YY1AP1 antibody, 100 µl | Consumable | 38,280.00 |
| 16968 | KVGTX16968 | MSR1 antibody, 100 µg | Consumable | 38,280.00 |
| 16969 | KVGTX16969 | CTAG2 antibody, 100 µl | Consumable | 38,280.00 |
| 16970 | KVGTX16970 | FAIM2 antibody, 100 µl | Consumable | 38,280.00 |
| 16971 | KVGTX16971 | PDCD10 antibody, 100 µl | Consumable | 36,685.00 |
| 16972 | KVGTX16972 | BOD1 antibody, 100 µl | Consumable | 36,685.00 |
| 16973 | KVGTX16973 | CENPT antibody, 100 µl | Consumable | 38,280.00 |
| 16974 | KVGTX16974 | ELL2 antibody, 100 µl | Consumable | 36,685.00 |
| 16975 | KVGTX16975 | DCHS1 antibody, 100 µl | Consumable | 36,685.00 |
| 16976 | KVGTX16976 | XAGE2 antibody, 100 µl | Consumable | 38,280.00 |
| 16977 | KVGTX16977 | RERE antibody, 100 µl | Consumable | 38,280.00 |
| 16978 | KVGTX16978 | MAL2 antibody, 100 µl | Consumable | 38,280.00 |
| 16979 | KVGTX16979 | SPON1 antibody, 100 µl | Consumable | 36,685.00 |
| 16980 | KVGTX16980 | Thrombospondin 2 antibody, 100 µl | Consumable | 38,280.00 |
| 16981 | KVGTX16981 | SIRT4 antibody, 100 µl | Consumable | 38,280.00 |
| 16982 | KVGTX16982 | RNF122 antibody, 100 µl | Consumable | 36,685.00 |
| 16983 | KVGTX16983 | JMY antibody, 100 µl | Consumable | 36,685.00 |
| 16984 | KVGTX16984 | ICAM4 antibody, 100 µl | Consumable | 36,685.00 |
| 16985 | KVGTX16985 | TSPYL5 antibody, 100 µl | Consumable | 38,280.00 |
| 16986 | KVGTX16986 | Pericentrin antibody, 100 µl | Consumable | 38,280.00 |
| 16987 | KVGTX16987 | DCTN6 antibody, 100 µl | Consumable | 38,280.00 |
| 16988 | KVGTX16988 | SEPT14 antibody, 100 µl | Consumable | 38,280.00 |
| 16989 | KVGTX16989 | TTK antibody, 100 µl | Consumable | 36,685.00 |
| 16990 | KVGTX16990 | AFF4 antibody, 100 µl | Consumable | 38,280.00 |
| 16991 | KVGTX16991 | CNIH3/CNIH2 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 16992 | KVGTX16992 | COLEC10 (liver) antibody, 100 µl | Consumable | 36,685.00 |
| 16993 | KVGTX16993 | PLEKHM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16994 | KVGTX16994 | SRRM2 antibody, 100 µl | Consumable | 36,685.00 |
| 16995 | KVGTX16995 | CCDC136 antibody, 100 µl | Consumable | 38,280.00 |
| 16996 | KVGTX16996 | CCDC40 antibody, 100 µl | Consumable | 38,280.00 |
| 16997 | KVGTX16997 | CCDC12 antibody, 100 µl | Consumable | 36,685.00 |
| 16998 | KVGTX16998 | CCDC61 antibody, 100 µl | Consumable | 36,685.00 |
| 16999 | KVGTX16999 | CCDC92 antibody, 100 µl | Consumable | 38,280.00 |
| 17000 | KVGTX17000 | CSTP1 antibody, 100 µl | Consumable | 38,280.00 |
| 17001 | KVGTX17001 | FRMD6 antibody, 100 µl | Consumable | 36,685.00 |
| 17002 | KVGTX17002 | CTDSPL antibody, 100 µl | Consumable | 38,280.00 |
| 17003 | KVGTX17003 | SRXN1 antibody, 100 µl | Consumable | 38,280.00 |
| 17004 | KVGTX17004 | HHLA2 antibody, 100 µl | Consumable | 36,685.00 |
| 17005 | KVGTX17005 | BOLA2 antibody, 100 µl | Consumable | 38,280.00 |
| 17006 | KVGTX17006 | BEND3 antibody, 100 µl | Consumable | 38,280.00 |
| 17007 | KVGTX17007 | SPP24 antibody, 100 µl | Consumable | 36,685.00 |
| 17008 | KVGTX17008 | MLLT11 antibody, 100 µl | Consumable | 36,685.00 |
| 17009 | KVGTX17009 | KIAA1522 antibody, 100 µl | Consumable | 36,685.00 |
| 17010 | KVGTX17010 | HOXD9 antibody, 100 µl | Consumable | 38,280.00 |
| 17011 | KVGTX17011 | Cdc14A antibody, 100 µl | Consumable | 38,280.00 |
| 17012 | KVGTX17012 | BASP1 antibody, 100 µl | Consumable | 38,280.00 |
| 17013 | KVGTX17013 | SLC30A3 antibody, 100 µl | Consumable | 38,280.00 |
| 17014 | KVGTX17014 | IQCJ antibody, 100 µl | Consumable | 36,685.00 |
| 17015 | KVGTX17015 | PCID2 antibody, 100 µg | Consumable | 38,280.00 |
| 17016 | KVGTX17016 | ATAD2 antibody, 100 µg | Consumable | 38,280.00 |
| 17017 | KVGTX17017 | VGLL2 antibody, 100 µl | Consumable | 38,280.00 |
| 17018 | KVGTX17018 | GDPD3 antibody, 100 µl | Consumable | 38,280.00 |
| 17019 | KVGTX17019 | CSPP1 antibody, 100 µl | Consumable | 38,280.00 |
| 17020 | KVGTX17020 | uPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17021 | KVGTX17021 | uPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17022 | KVGTX17022 | tPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17023 | KVGTX17023 | tPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17024 | KVGTX17024 | tPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17025 | KVGTX17025 | Prorenin/Renin (Total Antigen) ELISA Kit, 1 Kit | Consumable | 70,065.00 |
| 17026 | KVGTX17026 | Prorenin ELISA Kit for Non Plasma Samples, 1 Kit | Consumable | 80,865.00 |
| 17027 | KVGTX17027 | Prorenin ELISA Kit, 1 Kit | Consumable | 80,865.00 |
| 17028 | KVGTX17028 | tPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17029 | KVGTX17029 | Plasminogen (Total Antigen) ELISA kit, 1 Kit | Consumable | 67,365.00 |
| 17030 | KVGTX17030 | Plasminogen (Total Antigen) ELISA kit, 1 Kit | Consumable | 67,365.00 |
| 17031 | KVGTX17031 | PAI-1 (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17032 | KVGTX17032 | PAI-1 (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17033 | KVGTX17033 | PAI-1 (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17034 | KVGTX17034 | PAI-1 (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17035 | KVGTX17035 | PAI-1 (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17036 | KVGTX17036 | PAI-1 (Active) ELISA kit, 1 Kit | Consumable | 70,065.00 |
| 17037 | KVGTX17037 | PAI-1 uPA complex ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17038 | KVGTX17038 | PAI-1 tPA complex ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17039 | KVGTX17039 | PAI-1 (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17040 | KVGTX17040 | Vitronectin (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17041 | KVGTX17041 | uPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17042 | KVGTX17042 | uPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17043 | KVGTX17043 | tPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |

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|---|---|---|---|---|
| 17044 | KVGTX17044 | tPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17045 | KVGTX17045 | Factor X (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17046 | KVGTX17046 | Immunoglobulin G ELISA Kit, 1 Kit | Consumable | 53,865.00 |
| 17047 | KVGTX17047 | Immunoglobulin E ELISA Kit, 1 Kit | Consumable | 53,865.00 |
| 17048 | KVGTX17048 | Vitronectin (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17049 | KVGTX17049 | uPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17050 | KVGTX17050 | uPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17051 | KVGTX17051 | tPA (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17052 | KVGTX17052 | tPA (Active) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17053 | KVGTX17053 | Factor XI (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17054 | KVGTX17054 | Factor X (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17055 | KVGTX17055 | Factor VII (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17056 | KVGTX17056 | Antithrombin III (Total Antigen) ELISA kit, 1 Kit | Consumable | 80,865.00 |
| 17057 | KVGTX17057 | Fibrinogen (Total Antigen) ELISA kit, 1 Kit | Consumable | 53,865.00 |
| 17058 | KVGTX17058 | Fibrinogen (Total Antigen) ELISA kit, 1 Kit | Consumable | 53,865.00 |
| 17059 | KVGTX17059 | Fibrinogen (Total Antigen) ELISA kit, 1 Kit | Consumable | 53,865.00 |
| 17060 | KVGTX17060 | CASKIN2 antibody, 100 µl | Consumable | 36,685.00 |
| 17061 | KVGTX17061 | TSPAN13 antibody, 100 µl | Consumable | 38,280.00 |
| 17062 | KVGTX17062 | HSPB7 antibody, 100 µl | Consumable | 36,685.00 |
| 17063 | KVGTX17063 | SHARPIN antibody, 100 µl | Consumable | 38,280.00 |
| 17064 | KVGTX17064 | RBM20 antibody, 100 µl | Consumable | 36,685.00 |
| 17065 | KVGTX17065 | DENND2D antibody, 100 µl | Consumable | 36,685.00 |
| 17066 | KVGTX17066 | ASH1L antibody, 100 µl | Consumable | 36,685.00 |
| 17067 | KVGTX17067 | Hornerin antibody, 100 µl | Consumable | 38,280.00 |
| 17068 | KVGTX17068 | CHPT1 antibody, 100 µl | Consumable | 38,280.00 |
| 17069 | KVGTX17069 | INTS3 antibody, 100 µl | Consumable | 38,280.00 |
| 17070 | KVGTX17070 | C3orf21 antibody, 100 µl | Consumable | 36,685.00 |
| 17071 | KVGTX17071 | MMRN1 antibody, 100 µl | Consumable | 36,685.00 |
| 17072 | KVGTX17072 | KLF4 antibody, 100 µl | Consumable | 41,470.00 |
| 17073 | KVGTX17073 | ETS1 antibody, 100 µg | Consumable | 42,770.00 |
| 17074 | KVGTX17074 | IKK alpha/ beta (phospho Ser180/Ser181) antibody, 100 µg | Consumable | 36,685.00 |
| 17075 | KVGTX17075 | IKK alpha (phospho Ser176) /IKK- beta (phospho Ser177) antibody, 100 µg | Consumable | 36,685.00 |
| 17076 | KVGTX17076 | c-Abl (phospho Tyr412) antibody, 100 µg | Consumable | 36,685.00 |
| 17077 | KVGTX17077 | c-Abl (phospho Tyr412) antibody, 100 µg | Consumable | 36,685.00 |
| 17078 | KVGTX17078 | Sodium/Potassium ATPase alpha 1 (phospho Ser23) antibody, 100 µg | Consumable | 36,685.00 |
| 17079 | KVGTX17079 | IGF1R (phospho Tyr1161) antibody, 100 µg | Consumable | 36,685.00 |
| 17080 | KVGTX17080 | PKC-pan (phospho Thr497) antibody, 100 µg | Consumable | 36,685.00 |
| 17081 | KVGTX17081 | Synaptotagmin (phospho Ser309) antibody, 100 µg | Consumable | 36,685.00 |
| 17082 | KVGTX17082 | Synaptotagmin (phospho Thr202) antibody, 100 µg | Consumable | 36,685.00 |
| 17083 | KVGTX17083 | ERK1/2 (phospho Thr202) antibody, 100 µg | Consumable | 36,685.00 |
| 17084 | KVGTX17084 | DUSP1 (phospho Ser296/Ser318) antibody, 100 µg | Consumable | 36,685.00 |
| 17085 | KVGTX17085 | AKT (phospho Thr308) antibody, 100 µg | Consumable | 36,685.00 |
| 17086 | KVGTX17086 | alpha Adducin (phospho Ser726) antibody, 100 µg | Consumable | 36,685.00 |
| 17087 | KVGTX17087 | AHR (phospho Ser36) antibody, 100 µg | Consumable | 36,685.00 |
| 17088 | KVGTX17088 | GluR2 (phospho Ser880) antibody, 100 µg | Consumable | 36,685.00 |
| 17089 | KVGTX17089 | JNK (phospho Thr183/Tyr185) antibody, 100 µg | Consumable | 36,685.00 |
| 17090 | KVGTX17090 | JNK (phospho Thr183) antibody, 100 µg | Consumable | 36,685.00 |
| 17091 | KVGTX17091 | JNK (phospho Tyr185) antibody, 100 µg | Consumable | 36,685.00 |
| 17092 | KVGTX17092 | CCR5 (phospho Ser336) antibody, 100 µg | Consumable | 36,685.00 |
| 17093 | KVGTX17093 | STAT5B (phospho Ser731) antibody, 100 µg | Consumable | 36,685.00 |

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| 17094 | KVGTX17094 | Calmodulin (phospho Thr79/Ser81) antibody, 100 µg | Consumable | 36,685.00 |
| 17095 | KVGTX17095 | SMAD2 (phospho Thr8) antibody, 100 µg | Consumable | 36,685.00 |
| 17096 | KVGTX17096 | MEK1/2 (phospho Ser217) antibody, 100 µg | Consumable | 36,685.00 |
| 17097 | KVGTX17097 | MEK1/2 (phospho Ser221) antibody, 100 µg | Consumable | 36,685.00 |
| 17098 | KVGTX17098 | FOXO1/3/4 (phospho Thr24/Thr32) antibody, 100 µg | Consumable | 36,685.00 |
| 17099 | KVGTX17099 | NFAT4 (phospho Ser165) antibody, 100 µg | Consumable | 36,685.00 |
| 17100 | KVGTX17100 | Acetyl-CoA Carboxylase 1 (phospho Ser80) antibody, 100 µg | Consumable | 36,685.00 |
| 17101 | KVGTX17101 | AMPK alpha (phospho Thr172) antibody, 100 µg | Consumable | 36,685.00 |
| 17102 | KVGTX17102 | CaMK2 beta/ gamma/ delta (phospho Thr287) antibody, 100 µg | Consumable | 36,685.00 |
| 17103 | KVGTX17103 | PKD1/2/3/PKC micro (phospho Ser738/Ser742) antibody, 100 µg | Consumable | 36,685.00 |
| 17104 | KVGTX17104 | GRF1 (phospho Tyr1105) antibody, 100 µg | Consumable | 36,685.00 |
| 17105 | KVGTX17105 | CaMKII alpha (phospho Thr305) antibody, 100 µg | Consumable | 36,685.00 |
| 17106 | KVGTX17106 | CaMKII alpha (phospho Thr286) antibody, 100 µg | Consumable | 36,685.00 |
| 17107 | KVGTX17107 | IKK alpha + IKK beta antibody, 100 µg | Consumable | 36,685.00 |
| 17108 | KVGTX17108 | IKK alpha + IKK beta antibody, 100 µg | Consumable | 36,685.00 |
| 17109 | KVGTX17109 | c-Abl antibody, 100 µg | Consumable | 36,685.00 |
| 17110 | KVGTX17110 | Sodium/Potassium ATPase alpha 1 antibody, 100 µg | Consumable | 36,685.00 |
| 17111 | KVGTX17111 | PKC-pan antibody, 100 µg | Consumable | 36,685.00 |
| 17112 | KVGTX17112 | Synaptotagmin antibody, 100 µg | Consumable | 36,685.00 |
| 17113 | KVGTX17113 | Synaptotagmin antibody, 100 µg | Consumable | 36,685.00 |
| 17114 | KVGTX17114 | ERK1/2 antibody, 100 µg | Consumable | 36,685.00 |
| 17115 | KVGTX17115 | MKP 1/2 antibody, 100 µg | Consumable | 36,685.00 |
| 17116 | KVGTX17116 | alpha Adducin antibody, 100 µg | Consumable | 36,685.00 |
| 17117 | KVGTX17117 | AHR antibody, 100 µg | Consumable | 36,685.00 |
| 17118 | KVGTX17118 | GluR2 antibody, 100 µg | Consumable | 36,685.00 |
| 17119 | KVGTX17119 | JNK antibody, 100 µg | Consumable | 36,685.00 |
| 17120 | KVGTX17120 | JNK antibody, 100 µg | Consumable | 36,685.00 |
| 17121 | KVGTX17121 | STAT5B antibody, 100 µg | Consumable | 36,685.00 |
| 17122 | KVGTX17122 | Calmodulin antibody, 100 µg | Consumable | 36,685.00 |
| 17123 | KVGTX17123 | Histone H4 antibody, 100 µg | Consumable | 36,685.00 |
| 17124 | KVGTX17124 | Histone H3 antibody, 100 µg | Consumable | 36,685.00 |
| 17125 | KVGTX17125 | Smad2/3 antibody, 100 µg | Consumable | 36,685.00 |
| 17126 | KVGTX17126 | MEK1 + MEK2 antibody, 100 µg | Consumable | 36,685.00 |
| 17127 | KVGTX17127 | MEK1 + MEK2 antibody, 100 µg | Consumable | 36,685.00 |
| 17128 | KVGTX17128 | NFAT4 antibody, 100 µg | Consumable | 36,685.00 |
| 17129 | KVGTX17129 | Acetyl-CoA Carboxylase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 17130 | KVGTX17130 | AMPK alpha 1/2 antibody, 100 µg | Consumable | 36,685.00 |
| 17131 | KVGTX17131 | CaMK2 beta/ gamma/ delta antibody, 100 µg | Consumable | 36,685.00 |
| 17132 | KVGTX17132 | PKD1/2/3/PKC micro antibody, 100 µg | Consumable | 36,685.00 |
| 17133 | KVGTX17133 | HDAC5 antibody, 100 µg | Consumable | 36,685.00 |
| 17134 | KVGTX17134 | CaMK2 alpha/delta antibody, 100 µg | Consumable | 36,685.00 |
| 17135 | KVGTX17135 | HDAC9 antibody, 100 µg | Consumable | 36,685.00 |
| 17136 | KVGTX17136 | alpha Tubulin antibody, 100 µg | Consumable | 36,685.00 |
| 17137 | KVGTX17137 | Vitamin D Receptor (phospho Ser208) antibody, 100 µg | Consumable | 38,280.00 |
| 17138 | KVGTX17138 | CD63 antibody [MEM-259] (Biotin), 100 µg | Consumable | 38,280.00 |
| 17139 | KVGTX17139 | CD81 antibody (Biotin), 100 µl | Consumable | 42,770.00 |
| 17140 | KVGTX17140 | LRRK2 antibody, 100 µl | Consumable | 44,415.00 |
| 17141 | KVGTX17141 | EPO antibody, 100 µg | Consumable | 42,770.00 |
| 17142 | KVGTX17142 | VEGF 164 + VEGF 120 antibody [4F22], 100 µg | Consumable | 41,125.00 |
| 17143 | KVGTX17143 | VEGF 164 + VEGF 120 antibody, 50 µg | Consumable | 64,665.00 |
| 17144 | KVGTX17144 | VEGFC antibody, 100 µg | Consumable | 64,665.00 |
| 17145 | KVGTX17145 | VEGF Receptor 2 antibody, 50 µg | Consumable | 64,665.00 |

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|---|---|---|---|---|
| 17146 | KVGTX17146 | CD3 antibody [MAB0808], 200 µg | Consumable | 26,280.00 |
| 17147 | KVGTX17147 | CD3 epsilon antibody [MAB0809], 200 µg | Consumable | 23,880.00 |
| 17148 | KVGTX17148 | CD4 antibody [MAB0810], 200 µg | Consumable | 23,880.00 |
| 17149 | KVGTX17149 | CD8 alpha antibody [MAB0811], 200 µg | Consumable | 23,880.00 |
| 17150 | KVGTX17150 | CD11a antibody [MAB0812], 200 µg | Consumable | 23,880.00 |
| 17151 | KVGTX17151 | CD11b antibody [MAB0813], 200 µg | Consumable | 23,880.00 |
| 17152 | KVGTX17152 | CD11c antibody [MAB0814], 200 µg | Consumable | 23,880.00 |
| 17153 | KVGTX17153 | CD16 + CD32 antibody [MAB0815], 200 µg | Consumable | 23,880.00 |
| 17154 | KVGTX17154 | CD18 antibody [MAB0816], 200 µg | Consumable | 23,880.00 |
| 17155 | KVGTX17155 | IL2 Receptor alpha antibody [MAB0817], 200 µg | Consumable | 23,880.00 |
| 17156 | KVGTX17156 | CD28 antibody [MAB0818], 200 µg | Consumable | 23,880.00 |
| 17157 | KVGTX17157 | CD40 antibody [MAB0819], 200 µg | Consumable | 23,880.00 |
| 17158 | KVGTX17158 | CD40L / CD154 antibody [MAB0820], 200 µg | Consumable | 23,880.00 |
| 17159 | KVGTX17159 | CD45R antibody [MAB0822], 200 µg | Consumable | 23,880.00 |
| 17160 | KVGTX17160 | CD62L antibody [MAB0824], 200 µg | Consumable | 23,880.00 |
| 17161 | KVGTX17161 | CD70 antibody [MAB0825], 200 µg | Consumable | 23,880.00 |
| 17162 | KVGTX17162 | CD80 antibody [MAB0826], 200 µg | Consumable | 23,880.00 |
| 17163 | KVGTX17163 | CD86 antibody [MAB0827], 200 µg | Consumable | 23,880.00 |
| 17164 | KVGTX17164 | Integrin alpha E antibody [MAB0828], 200 µg | Consumable | 23,880.00 |
| 17165 | KVGTX17165 | Interferon gamma Receptor 1 antibody [MAB0830], 200 µg | Consumable | 23,880.00 |
| 17166 | KVGTX17166 | IL2 Receptor beta antibody [MAB0831], 200 µg | Consumable | 23,880.00 |
| 17167 | KVGTX17167 | IL7 Receptor alpha antibody [MAB0832], 200 µg | Consumable | 23,880.00 |
| 17168 | KVGTX17168 | CD134 antibody [MAB0833], 200 µg | Consumable | 23,880.00 |
| 17169 | KVGTX17169 | CD252 antibody [MAB0834], 200 µg | Consumable | 23,880.00 |
| 17170 | KVGTX17170 | CTLA4 antibody [MAB0835], 200 µg | Consumable | 23,880.00 |
| 17171 | KVGTX17171 | ICOS Ligand antibody [MAB0838], 200 µg | Consumable | 23,880.00 |
| 17172 | KVGTX17172 | PD1 antibody [MAB0839], 200 µg | Consumable | 23,880.00 |
| 17173 | KVGTX17173 | NKG2D antibody [MAB0840], 200 µg | Consumable | 23,880.00 |
| 17174 | KVGTX17174 | LPAM-1 antibody [MAB0841], 200 µg | Consumable | 23,880.00 |
| 17175 | KVGTX17175 | MAdCAM-1 antibody [MAB0842], 200 µg | Consumable | 23,880.00 |
| 17176 | KVGTX17176 | IL2 Receptor alpha antibody [MAB0845], 200 µg | Consumable | 23,880.00 |
| 17177 | KVGTX17177 | IL4 antibody [MAB0846], 200 µg | Consumable | 23,880.00 |
| 17178 | KVGTX17178 | IL6 antibody [MAB0847], 200 µg | Consumable | 23,880.00 |
| 17179 | KVGTX17179 | IL6 Receptor antibody [MAB0848], 200 µg | Consumable | 23,880.00 |
| 17180 | KVGTX17180 | IL10 antibody [MAB0851], 200 µg | Consumable | 23,880.00 |
| 17181 | KVGTX17181 | CD210 antibody [MAB0852], 200 µg | Consumable | 23,880.00 |
| 17182 | KVGTX17182 | IL12 antibody [MAB0853], 200 µg | Consumable | 23,880.00 |
| 17183 | KVGTX17183 | IFN gamma antibody [MAB0854], 200 µg | Consumable | 23,880.00 |
| 17184 | KVGTX17184 | TNF alpha antibody [MAB0856], 200 µg | Consumable | 23,880.00 |
| 17185 | KVGTX17185 | ICOS antibody [MAB0857], 200 µg | Consumable | 23,880.00 |
| 17186 | KVGTX17186 | GITR antibody [MAB0860], 200 µg | Consumable | 23,880.00 |
| 17187 | KVGTX17187 | CD90.2 antibody [MAB0861], 200 µg | Consumable | 23,880.00 |
| 17188 | KVGTX17188 | TCR delta antibody [MAB0864], 200 µg | Consumable | 23,880.00 |
| 17189 | KVGTX17189 | Integrin alpha 4 antibody [MAB0865], 200 µg | Consumable | 23,880.00 |
| 17190 | KVGTX17190 | Ly6c / Gr1 antibody [MAB0866], 200 µg | Consumable | 23,880.00 |
| 17191 | KVGTX17191 | PD-L1 antibody [MAB0871], 200 µg | Consumable | 23,880.00 |
| 17192 | KVGTX17192 | TCR beta antibody [MAB0872], 200 µg | Consumable | 23,880.00 |
| 17193 | KVGTX17193 | CD205 antibody [MAB0873], 200 µg | Consumable | 23,880.00 |
| 17194 | KVGTX17194 | MHC class II antibody [MAB0874], 200 µg | Consumable | 23,880.00 |
| 17195 | KVGTX17195 | 4-1BBL / CD137L antibody [MAB0875], 200 µg | Consumable | 23,880.00 |
| 17196 | KVGTX17196 | PD-L2 antibody [MAB0877], 200 µg | Consumable | 23,880.00 |
| 17197 | KVGTX17197 | VEGF Receptor 1 antibody [7G96], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17198 | KVGTX17198 | VEGF Receptor 3 antibody [7G63], 100 µg | Consumable | 41,125.00 |
| 17199 | KVGTX17199 | PDGF Receptor alpha antibody [8A89], 100 µg | Consumable | 41,125.00 |
| 17200 | KVGTX17200 | PDGF Receptor beta antibody [5C37], 100 µg | Consumable | 41,125.00 |
| 17201 | KVGTX17201 | VEGFC antibody [2E65], 100 µg | Consumable | 41,125.00 |
| 17202 | KVGTX17202 | VEGFD antibody [7E79], 100 µg | Consumable | 41,125.00 |
| 17203 | KVGTX17203 | VEGFB antibody [7B43], 100 µg | Consumable | 41,125.00 |
| 17204 | KVGTX17204 | VEGF 165 + VEGF 121 antibody [2B86], 100 µg | Consumable | 41,125.00 |
| 17205 | KVGTX17205 | PLGF antibody [2D93], 100 µg | Consumable | 41,125.00 |
| 17206 | KVGTX17206 | VE-Cadherin antibody [8A03], 100 µg | Consumable | 41,125.00 |
| 17207 | KVGTX17207 | PDGFA antibody [6D35], 100 µg | Consumable | 41,125.00 |
| 17208 | KVGTX17208 | PDGF-B antibody [5F66], 100 µg | Consumable | 41,125.00 |
| 17209 | KVGTX17209 | ACVRL1 antibody [8G33], 100 µg | Consumable | 41,125.00 |
| 17210 | KVGTX17210 | TGF beta Receptor I antibody [7B09], 100 µg | Consumable | 41,125.00 |
| 17211 | KVGTX17211 | TIE1 antibody [12D9], 100 µg | Consumable | 41,125.00 |
| 17212 | KVGTX17212 | TIE2 antibody [21 g7], 100 µg | Consumable | 41,125.00 |
| 17213 | KVGTX17213 | Angiopoietin 1 antibody [26B10], 100 µg | Consumable | 41,125.00 |
| 17214 | KVGTX17214 | Angiopoietin 2 antibody [1F29], 100 µg | Consumable | 41,125.00 |
| 17215 | KVGTX17215 | MMP3 antibody [3E44], 100 µg | Consumable | 41,125.00 |
| 17216 | KVGTX17216 | MMP7 antibody [4C21], 100 µg | Consumable | 41,125.00 |
| 17217 | KVGTX17217 | MMP8 antibody [7A11], 100 µg | Consumable | 41,125.00 |
| 17218 | KVGTX17218 | MMP10 antibody [9G10], 100 µg | Consumable | 41,125.00 |
| 17219 | KVGTX17219 | MMP12 antibody [7G20], 100 µg | Consumable | 41,125.00 |
| 17220 | KVGTX17220 | MMP13 antibody [12E10], 100 µg | Consumable | 41,125.00 |
| 17221 | KVGTX17221 | MMP14 antibody [9E10], 100 µg | Consumable | 41,125.00 |
| 17222 | KVGTX17222 | MMP15 antibody [5D11], 100 µg | Consumable | 41,125.00 |
| 17223 | KVGTX17223 | MMP25 antibody [2B5], 100 µg | Consumable | 41,125.00 |
| 17224 | KVGTX17224 | EPO receptor antibody [MM0031-6G7], 100 µg | Consumable | 41,125.00 |
| 17225 | KVGTX17225 | CD62E antibody [9E7], 100 µg | Consumable | 41,125.00 |
| 17226 | KVGTX17226 | LYVE1 antibody [7F13], 100 µg | Consumable | 41,125.00 |
| 17227 | KVGTX17227 | TIMP1 antibody [4A16], 100 µg | Consumable | 41,125.00 |
| 17228 | KVGTX17228 | TIMP2 antibody [2C13], 100 µg | Consumable | 41,125.00 |
| 17229 | KVGTX17229 | TIMP3 antibody [7D3], 100 µg | Consumable | 41,125.00 |
| 17230 | KVGTX17230 | TIMP4 antibody [9F3], 100 µg | Consumable | 41,125.00 |
| 17231 | KVGTX17231 | CTGF antibody [6B13], 100 µg | Consumable | 41,125.00 |
| 17232 | KVGTX17232 | E-Cadherin antibody [21E9], 100 µg | Consumable | 41,125.00 |
| 17233 | KVGTX17233 | Human IgG1 Fc domain antibody [43D17], 100 µg | Consumable | 41,125.00 |
| 17234 | KVGTX17234 | Fas antibody [12J3], 100 µg | Consumable | 41,125.00 |
| 17235 | KVGTX17235 | Angiogenin antibody [7M15], 100 µg | Consumable | 41,125.00 |
| 17236 | KVGTX17236 | EDG1 antibody [21L9], 100 µg | Consumable | 41,125.00 |
| 17237 | KVGTX17237 | EG-VEGF antibody [2L13], 100 µg | Consumable | 41,125.00 |
| 17238 | KVGTX17238 | ABCG2 antibody [2J39], 100 µg | Consumable | 41,125.00 |
| 17239 | KVGTX17239 | CD40 antibody [9F21], 100 µg | Consumable | 41,125.00 |
| 17240 | KVGTX17240 | VEGF165b antibody [7F17], 100 µg | Consumable | 41,125.00 |
| 17241 | KVGTX17241 | Activin A Receptor type I antibody [9J17], 100 µg | Consumable | 41,125.00 |
| 17242 | KVGTX17242 | BMPR1A antibody [8L7], 100 µg | Consumable | 41,125.00 |
| 17243 | KVGTX17243 | ACVR1B antibody [11A7], 100 µg | Consumable | 41,125.00 |
| 17244 | KVGTX17244 | BMPR1B antibody [3E12], 100 µg | Consumable | 41,125.00 |
| 17245 | KVGTX17245 | TGF beta Receptor 2 antibody [4F14], 100 µg | Consumable | 41,125.00 |
| 17246 | KVGTX17246 | TGF beta Receptor III antibody [5G9], 100 µg | Consumable | 41,125.00 |
| 17247 | KVGTX17247 | Activin Receptor type IIA antibody [6J16], 100 µg | Consumable | 41,125.00 |
| 17248 | KVGTX17248 | Activin Receptor Type IIB antibody [6L11], 100 µg | Consumable | 41,125.00 |
| 17249 | KVGTX17249 | BMPR2 antibody [9A10], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17250 | KVGTX17250 | CCR1 antibody [7B17], 100 µg | Consumable | 41,125.00 |
| 17251 | KVGTX17251 | CCR2 antibody [1J13], 100 µg | Consumable | 41,125.00 |
| 17252 | KVGTX17252 | CCR3 antibody [7F12], 100 µg | Consumable | 41,125.00 |
| 17253 | KVGTX17253 | CCR4 antibody [9G12], 100 µg | Consumable | 41,125.00 |
| 17254 | KVGTX17254 | CCR5 antibody [6H20], 100 µg | Consumable | 41,125.00 |
| 17255 | KVGTX17255 | CCR6 antibody [3L1], 100 µg | Consumable | 41,125.00 |
| 17256 | KVGTX17256 | CCR7 antibody [9L11], 100 µg | Consumable | 41,125.00 |
| 17257 | KVGTX17257 | CCR8 antibody [4G19], 100 µg | Consumable | 41,125.00 |
| 17258 | KVGTX17258 | CCR9 antibody [6D10], 100 µg | Consumable | 41,125.00 |
| 17259 | KVGTX17259 | CD244 antibody [7D24], 100 µg | Consumable | 41,125.00 |
| 17260 | KVGTX17260 | CD137 antibody [9G43], 100 µg | Consumable | 41,125.00 |
| 17261 | KVGTX17261 | ACE antibody [12J16], 100 µg | Consumable | 41,125.00 |
| 17262 | KVGTX17262 | ACE2 antibody [11A31], 100 µg | Consumable | 41,125.00 |
| 17263 | KVGTX17263 | Activin A antibody [7L18], 100 µg | Consumable | 41,125.00 |
| 17264 | KVGTX17264 | Activin B antibody [9M29], 100 µg | Consumable | 41,125.00 |
| 17265 | KVGTX17265 | Inhibin beta C chain antibody [4N17], 100 µg | Consumable | 41,125.00 |
| 17266 | KVGTX17266 | ADAM10 antibody [6D31], 100 µg | Consumable | 41,125.00 |
| 17267 | KVGTX17267 | ADAM15 antibody [9H34], 100 µg | Consumable | 41,125.00 |
| 17268 | KVGTX17268 | ADAM8 antibody [6J12], 100 µg | Consumable | 41,125.00 |
| 17269 | KVGTX17269 | ADAM9 antibody [8A15], 100 µg | Consumable | 41,125.00 |
| 17270 | KVGTX17270 | ADAMTS4 antibody [10D5], 100 µg | Consumable | 41,125.00 |
| 17271 | KVGTX17271 | ADAMTSL1 antibody [9D18], 100 µg | Consumable | 41,125.00 |
| 17272 | KVGTX17272 | Adiponectin antibody [18C9], 100 µg | Consumable | 41,125.00 |
| 17273 | KVGTX17273 | Aggrecan antibody [23A8], 100 µg | Consumable | 41,125.00 |
| 17274 | KVGTX17274 | AGRP antibody [32B12], 100 µg | Consumable | 41,125.00 |
| 17275 | KVGTX17275 | CD166 antibody [3L29], 100 µg | Consumable | 41,125.00 |
| 17276 | KVGTX17276 | alpha 2 Macroglobulin antibody [4H44], 100 µg | Consumable | 41,125.00 |
| 17277 | KVGTX17277 | Alpha fetoprotein / AFP antibody [7D17], 100 µg | Consumable | 41,125.00 |
| 17278 | KVGTX17278 | Amphiregulin antibody [8K16], 100 µg | Consumable | 41,125.00 |
| 17279 | KVGTX17279 | Angiopoietin 4 antibody [11M11], 100 µg | Consumable | 41,125.00 |
| 17280 | KVGTX17280 | ANGPTL1 antibody [8N16], 100 µg | Consumable | 41,125.00 |
| 17281 | KVGTX17281 | ANGPTL2 antibody [7G21], 100 µg | Consumable | 41,125.00 |
| 17282 | KVGTX17282 | ANGPTL7 antibody [9H17], 100 µg | Consumable | 41,125.00 |
| 17283 | KVGTX17283 | Angiostatin antibody [6F34], 100 µg | Consumable | 41,125.00 |
| 17284 | KVGTX17284 | Apelin Receptor antibody [7D42], 100 µg | Consumable | 41,125.00 |
| 17285 | KVGTX17285 | IL12 antibody [31H23], 100 µg | Consumable | 41,125.00 |
| 17286 | KVGTX17286 | APRIL antibody [9A19], 100 µg | Consumable | 41,125.00 |
| 17287 | KVGTX17287 | AXL antibody [2N33], 100 µg | Consumable | 41,125.00 |
| 17288 | KVGTX17288 | Azurocidin antibody [7F31], 100 µg | Consumable | 41,125.00 |
| 17289 | KVGTX17289 | CD80 antibody [6N36], 100 µg | Consumable | 41,125.00 |
| 17290 | KVGTX17290 | CD86 antibody [7F35], 100 µg | Consumable | 41,125.00 |
| 17291 | KVGTX17291 | PD-L1 antibody [9E5], 100 µg | Consumable | 41,125.00 |
| 17292 | KVGTX17292 | ICOS Ligand antibody [19G23], 100 µg | Consumable | 41,125.00 |
| 17293 | KVGTX17293 | CD276 antibody [20J12], 100 µg | Consumable | 41,125.00 |
| 17294 | KVGTX17294 | BACE1 antibody [6J26], 100 µg | Consumable | 41,125.00 |
| 17295 | KVGTX17295 | BAFF antibody [8K16], 100 µg | Consumable | 41,125.00 |
| 17296 | KVGTX17296 | CD239 antibody [1M39], 100 µg | Consumable | 41,125.00 |
| 17297 | KVGTX17297 | BCMA antibody [3D44], 100 µg | Consumable | 41,125.00 |
| 17298 | KVGTX17298 | BDNF antibody [3D44], 100 µg | Consumable | 41,125.00 |
| 17299 | KVGTX17299 | Betacellulin antibody [7F37], 100 µg | Consumable | 41,125.00 |
| 17300 | KVGTX17300 | beta-NGF antibody [12A29], 100 µg | Consumable | 41,125.00 |
| 17301 | KVGTX17301 | BMP1 antibody [11B23], 100 µg | Consumable | 41,125.00 |

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| 17302 | KVGTX17302 | BMP10 antibody [5L26], 100 µg | Consumable | 41,125.00 |
| 17303 | KVGTX17303 | BMP2 antibody [7B31], 100 µg | Consumable | 41,125.00 |
| 17304 | KVGTX17304 | BMP3 antibody [6J24], 100 µg | Consumable | 41,125.00 |
| 17305 | KVGTX17305 | BMP4 antibody [7F28], 100 µg | Consumable | 41,125.00 |
| 17306 | KVGTX17306 | BMP5 antibody [9G27], 100 µg | Consumable | 41,125.00 |
| 17307 | KVGTX17307 | BMP6 antibody [10H10], 100 µg | Consumable | 41,125.00 |
| 17308 | KVGTX17308 | BMP7 antibody [11D2], 100 µg | Consumable | 41,125.00 |
| 17309 | KVGTX17309 | BMP8 antibody [1M37], 100 µg | Consumable | 41,125.00 |
| 17310 | KVGTX17310 | LI-Cadherin antibody [6G13], 100 µg | Consumable | 41,125.00 |
| 17311 | KVGTX17311 | CPA2 antibody [11M21], 100 µg | Consumable | 41,125.00 |
| 17312 | KVGTX17312 | Cardiotrophin-1 antibody [16B9], 100 µg | Consumable | 41,125.00 |
| 17313 | KVGTX17313 | CART antibody [7C11], 100 µg | Consumable | 41,125.00 |
| 17314 | KVGTX17314 | Cathepsin A antibody [14H2], 100 µg | Consumable | 41,125.00 |
| 17315 | KVGTX17315 | Cathepsin B antibody [1J37], 100 µg | Consumable | 41,125.00 |
| 17316 | KVGTX17316 | Cathepsin D antibody [6K22], 100 µg | Consumable | 41,125.00 |
| 17317 | KVGTX17317 | Cathepsin E antibody [4F50], 100 µg | Consumable | 41,125.00 |
| 17318 | KVGTX17318 | Cathepsin F antibody [3A41], 100 µg | Consumable | 41,125.00 |
| 17319 | KVGTX17319 | Cathepsin L antibody [6M17], 100 µg | Consumable | 41,125.00 |
| 17320 | KVGTX17320 | Cathepsin O antibody [9G31], 100 µg | Consumable | 41,125.00 |
| 17321 | KVGTX17321 | Cathepsin S antibody [20B1], 100 µg | Consumable | 41,125.00 |
| 17322 | KVGTX17322 | Cathepsin V antibody [9G24], 100 µg | Consumable | 41,125.00 |
| 17323 | KVGTX17323 | Cathepsin X-Z-P antibody [7L16], 100 µg | Consumable | 41,125.00 |
| 17324 | KVGTX17324 | I-309 antibody [9D24], 100 µg | Consumable | 41,125.00 |
| 17325 | KVGTX17325 | Eotaxin antibody [11F7], 100 µg | Consumable | 41,125.00 |
| 17326 | KVGTX17326 | MCP4 antibody [3G14], 100 µg | Consumable | 41,125.00 |
| 17327 | KVGTX17327 | CCL14 antibody [4H14], 100 µg | Consumable | 41,125.00 |
| 17328 | KVGTX17328 | MIP5 antibody [2M24], 100 µg | Consumable | 41,125.00 |
| 17329 | KVGTX17329 | CCL16 antibody [3J10], 100 µg | Consumable | 41,125.00 |
| 17330 | KVGTX17330 | TARC antibody [6J30], 100 µg | Consumable | 41,125.00 |
| 17331 | KVGTX17331 | MIP4 antibody [7N58], 100 µg | Consumable | 41,125.00 |
| 17332 | KVGTX17332 | MIP3 beta antibody [11B4], 100 µg | Consumable | 41,125.00 |
| 17333 | KVGTX17333 | MIP3 alpha antibody [3K21], 100 µg | Consumable | 41,125.00 |
| 17334 | KVGTX17334 | CCL21 antibody [2H26], 100 µg | Consumable | 41,125.00 |
| 17335 | KVGTX17335 | MDC antibody [13G44], 100 µg | Consumable | 41,125.00 |
| 17336 | KVGTX17336 | MIP3 antibody [12 g51], 100 µg | Consumable | 41,125.00 |
| 17337 | KVGTX17337 | Eotaxin 2 antibody [8C72], 100 µg | Consumable | 41,125.00 |
| 17338 | KVGTX17338 | CCL25 antibody [9G99], 100 µg | Consumable | 41,125.00 |
| 17339 | KVGTX17339 | Eotaxin 3 antibody [8D34], 100 µg | Consumable | 41,125.00 |
| 17340 | KVGTX17340 | CCL27 antibody [7H44], 100 µg | Consumable | 41,125.00 |
| 17341 | KVGTX17341 | CCL28 antibody [9G34], 100 µg | Consumable | 41,125.00 |
| 17342 | KVGTX17342 | MIP1 alpha antibody [11F16], 100 µg | Consumable | 41,125.00 |
| 17343 | KVGTX17343 | RANTES antibody [12K10], 100 µg | Consumable | 41,125.00 |
| 17344 | KVGTX17344 | MCP3 antibody [6J48], 100 µg | Consumable | 41,125.00 |
| 17345 | KVGTX17345 | MIP1 alpha antibody, 500 µl | Consumable | 36,685.00 |
| 17346 | KVGTX17346 | MCP2 antibody [7D27], 100 µg | Consumable | 41,125.00 |
| 17347 | KVGTX17347 | CCRL2 antibody [5A15], 100 µg | Consumable | 41,125.00 |
| 17348 | KVGTX17348 | CD14 antibody [4H53], 100 µg | Consumable | 41,125.00 |
| 17349 | KVGTX17349 | CD151 antibody [6F40], 100 µg | Consumable | 41,125.00 |
| 17350 | KVGTX17350 | CD163 antibody [6J58], 100 µg | Consumable | 41,125.00 |
| 17351 | KVGTX17351 | CD200 antibody [2K50], 100 µg | Consumable | 41,125.00 |
| 17352 | KVGTX17352 | CD229 antibody [3L25], 100 µg | Consumable | 41,125.00 |
| 17353 | KVGTX17353 | CD23 antibody [2C23], 100 µg | Consumable | 41,125.00 |

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| 17354 | KVGTX17354 | CD27 antibody [7H21], 100 µg | Consumable | 41,125.00 |
| 17355 | KVGTX17355 | CD28 antibody [12B3], 100 µg | Consumable | 41,125.00 |
| 17356 | KVGTX17356 | CD3 epsilon antibody [3F43], 100 µg | Consumable | 41,125.00 |
| 17357 | KVGTX17357 | CD153 antibody [3G56], 100 µg | Consumable | 41,125.00 |
| 17358 | KVGTX17358 | CD30 antibody [5K28], 100 µg | Consumable | 41,125.00 |
| 17359 | KVGTX17359 | CD36 antibody [7K35], 100 µg | Consumable | 41,125.00 |
| 17360 | KVGTX17360 | CD38 antibody [8D23], 100 µg | Consumable | 41,125.00 |
| 17361 | KVGTX17361 | CD4 antibody [10A2], 100 µg | Consumable | 41,125.00 |
| 17362 | KVGTX17362 | CD40L / CD154 antibody [14B9], 100 µg | Consumable | 41,125.00 |
| 17363 | KVGTX17363 | CD5 antibody [10K13], 100 µg | Consumable | 41,125.00 |
| 17364 | KVGTX17364 | CD55 antibody [12L29], 100 µg | Consumable | 41,125.00 |
| 17365 | KVGTX17365 | CD58 antibody [8G24], 100 µg | Consumable | 41,125.00 |
| 17366 | KVGTX17366 | CD6 antibody [3C26], 100 µg | Consumable | 41,125.00 |
| 17367 | KVGTX17367 | CD8 alpha antibody [3C39], 100 µg | Consumable | 41,125.00 |
| 17368 | KVGTX17368 | CD83 antibody [4B34], 100 µg | Consumable | 41,125.00 |
| 17369 | KVGTX17369 | CD9 antibody [5H15], 100 µg | Consumable | 41,125.00 |
| 17370 | KVGTX17370 | CD94 antibody [5F26], 100 µg | Consumable | 41,125.00 |
| 17371 | KVGTX17371 | CD97 antibody [4G39], 100 µg | Consumable | 41,125.00 |
| 17372 | KVGTX17372 | CER1 antibody [4K48], 100 µg | Consumable | 41,125.00 |
| 17373 | KVGTX17373 | CMKLR1 antibody [6A30], 100 µg | Consumable | 41,125.00 |
| 17374 | KVGTX17374 | TIG2 antibody [6G32], 100 µg | Consumable | 41,125.00 |
| 17375 | KVGTX17375 | NNT1 antibody [11D28], 100 µg | Consumable | 41,125.00 |
| 17376 | KVGTX17376 | CLEC1 antibody [8K42], 100 µg | Consumable | 41,125.00 |
| 17377 | KVGTX17377 | CLEC1B antibody [8J24], 100 µg | Consumable | 41,125.00 |
| 17378 | KVGTX17378 | CNTF antibody [8D23], 100 µg | Consumable | 41,125.00 |
| 17379 | KVGTX17379 | CNTFR alpha antibody [10L29], 100 µg | Consumable | 41,125.00 |
| 17380 | KVGTX17380 | Coagulation Factor II antibody [10B23], 100 µg | Consumable | 41,125.00 |
| 17381 | KVGTX17381 | Factor X antibody [10A10], 100 µg | Consumable | 41,125.00 |
| 17382 | KVGTX17382 | Factor XI antibody [7C38], 100 µg | Consumable | 41,125.00 |
| 17383 | KVGTX17383 | Common beta chain antibody [7D20], 100 µg | Consumable | 41,125.00 |
| 17384 | KVGTX17384 | Common gamma chain antibody [7A23], 100 µg | Consumable | 41,125.00 |
| 17385 | KVGTX17385 | Complement Factor D antibody [4M47], 100 µg | Consumable | 41,125.00 |
| 17386 | KVGTX17386 | Complement MASP3 antibody [4F19], 100 µg | Consumable | 41,125.00 |
| 17387 | KVGTX17387 | IL12B / IL12 p40 antibody [2S25], 100 µg | Consumable | 41,125.00 |
| 17388 | KVGTX17388 | CORIN antibody [9H21], 100 µg | Consumable | 41,125.00 |
| 17389 | KVGTX17389 | SLAMF7 antibody [6G17], 100 µg | Consumable | 41,125.00 |
| 17390 | KVGTX17390 | C Reactive Protein antibody [4H19], 100 µg | Consumable | 41,125.00 |
| 17391 | KVGTX17391 | CRIM1 antibody [16G1], 100 µg | Consumable | 41,125.00 |
| 17392 | KVGTX17392 | Cripto antibody [6M17], 100 µg | Consumable | 41,125.00 |
| 17393 | KVGTX17393 | CRTAM antibody [21A9], 100 µg | Consumable | 41,125.00 |
| 17394 | KVGTX17394 | Cryptic antibody [8D12], 100 µg | Consumable | 41,125.00 |
| 17395 | KVGTX17395 | CTLA4 antibody [8F16], 100 µg | Consumable | 41,125.00 |
| 17396 | KVGTX17396 | CX3CL1 antibody [8J23], 100 µg | Consumable | 41,125.00 |
| 17397 | KVGTX17397 | CXCL1 / GRO alpha antibody [9A18], 100 µg | Consumable | 41,125.00 |
| 17398 | KVGTX17398 | CXCL10 / IP10 antibody [9D31], 100 µg | Consumable | 41,125.00 |
| 17399 | KVGTX17399 | CXCL11 antibody [9N26], 100 µg | Consumable | 41,125.00 |
| 17400 | KVGTX17400 | SDF1 antibody [9N26], 100 µg | Consumable | 41,125.00 |
| 17401 | KVGTX17401 | BCA1 antibody [12A2], 100 µg | Consumable | 41,125.00 |
| 17402 | KVGTX17402 | CXCL14 antibody [12B24], 100 µg | Consumable | 41,125.00 |
| 17403 | KVGTX17403 | CXCL2 / GRO beta antibody [11B27], 100 µg | Consumable | 41,125.00 |
| 17404 | KVGTX17404 | PF4 antibody [11N29], 100 µg | Consumable | 41,125.00 |
| 17405 | KVGTX17405 | CXCL5 antibody [10L19], 100 µg | Consumable | 41,125.00 |

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| 17406 | KVGTX17406 | GCP2 antibody [10L25], 100 µg | Consumable | 41,125.00 |
| 17407 | KVGTX17407 | CXCL7 antibody [9H20], 100 µg | Consumable | 41,125.00 |
| 17408 | KVGTX17408 | MIG antibody [7F11], 100 µg | Consumable | 41,125.00 |
| 17409 | KVGTX17409 | CXCR1 antibody [7D22], 100 µg | Consumable | 41,125.00 |
| 17410 | KVGTX17410 | CXCR2 antibody [7J40], 100 µg | Consumable | 41,125.00 |
| 17411 | KVGTX17411 | CXCR3 antibody [7K22], 100 µg | Consumable | 41,125.00 |
| 17412 | KVGTX17412 | CXCR4 antibody [7L25], 100 µg | Consumable | 41,125.00 |
| 17413 | KVGTX17413 | CXCR5 antibody [8C17], 100 µg | Consumable | 41,125.00 |
| 17414 | KVGTX17414 | CXCR6 antibody [2B44], 100 µg | Consumable | 41,125.00 |
| 17415 | KVGTX17415 | Cystatin A antibody [2D26], 100 µg | Consumable | 41,125.00 |
| 17416 | KVGTX17416 | Cystatin B antibody [3F13], 100 µg | Consumable | 41,125.00 |
| 17417 | KVGTX17417 | Cystatin C antibody [3N39], 100 µg | Consumable | 41,125.00 |
| 17418 | KVGTX17418 | Cystatin D antibody [4K33], 100 µg | Consumable | 41,125.00 |
| 17419 | KVGTX17419 | Cystatin E antibody [4H54], 100 µg | Consumable | 41,125.00 |
| 17420 | KVGTX17420 | Cystatin S antibody [4L25], 100 µg | Consumable | 41,125.00 |
| 17421 | KVGTX17421 | Cystatin SA antibody [5M60], 100 µg | Consumable | 41,125.00 |
| 17422 | KVGTX17422 | Cystatin SN antibody [5N51], 100 µg | Consumable | 41,125.00 |
| 17423 | KVGTX17423 | Neurotrophin 3 antibody [14C9], 100 µg | Consumable | 41,125.00 |
| 17424 | KVGTX17424 | NBL1 antibody [7P12], 100 µg | Consumable | 41,125.00 |
| 17425 | KVGTX17425 | CLEC4A antibody [5P20], 100 µg | Consumable | 41,125.00 |
| 17426 | KVGTX17426 | DcR3 antibody [4V24], 100 µg | Consumable | 41,125.00 |
| 17427 | KVGTX17427 | DC-SIGN antibody [4G10], 100 µg | Consumable | 41,125.00 |
| 17428 | KVGTX17428 | Shh antibody [2G19], 100 µg | Consumable | 41,125.00 |
| 17429 | KVGTX17429 | CD299 antibody [2U25], 100 µg | Consumable | 41,125.00 |
| 17430 | KVGTX17430 | Decorin antibody [6Z1], 100 µg | Consumable | 41,125.00 |
| 17431 | KVGTX17431 | Desmoglein 1 antibody [7P1], 100 µg | Consumable | 41,125.00 |
| 17432 | KVGTX17432 | Desmoglein 2 antibody [5D37], 100 µg | Consumable | 41,125.00 |
| 17433 | KVGTX17433 | Desmoglein 3 antibody [4W25], 100 µg | Consumable | 41,125.00 |
| 17434 | KVGTX17434 | DKK1 antibody [3V29], 100 µg | Consumable | 41,125.00 |
| 17435 | KVGTX17435 | DLL1 antibody [2X38], 100 µg | Consumable | 41,125.00 |
| 17436 | KVGTX17436 | CD226 antibody [1X20], 100 µg | Consumable | 41,125.00 |
| 17437 | KVGTX17437 | CD26 antibody [1 g24], 100 µg | Consumable | 41,125.00 |
| 17438 | KVGTX17438 | DR3 antibody [1R12], 100 µg | Consumable | 41,125.00 |
| 17439 | KVGTX17439 | MIP1 beta antibody [25G9], 100 µg | Consumable | 41,125.00 |
| 17440 | KVGTX17440 | TYRO3 antibody [3Z28], 100 µg | Consumable | 41,125.00 |
| 17441 | KVGTX17441 | Neurturin antibody [32E21], 100 µg | Consumable | 41,125.00 |
| 17442 | KVGTX17442 | EDA-A2 antibody [3T2], 100 µg | Consumable | 41,125.00 |
| 17443 | KVGTX17443 | EGF antibody [4T32], 100 µg | Consumable | 41,125.00 |
| 17444 | KVGTX17444 | CD147 antibody [6Q28], 100 µg | Consumable | 41,125.00 |
| 17445 | KVGTX17445 | PODXL2 antibody [7R2], 100 µg | Consumable | 41,125.00 |
| 17446 | KVGTX17446 | Enteropeptidase antibody [8S12], 100 µg | Consumable | 41,125.00 |
| 17447 | KVGTX17447 | EpCAM antibody [8D36], 100 µg | Consumable | 41,125.00 |
| 17448 | KVGTX17448 | EphA1 antibody [8D36], 100 µg | Consumable | 41,125.00 |
| 17449 | KVGTX17449 | Ephrin A3 antibody [7N12], 100 µg | Consumable | 41,125.00 |
| 17450 | KVGTX17450 | Ephrin A4 antibody [9H13], 100 µg | Consumable | 41,125.00 |
| 17451 | KVGTX17451 | Ephrin B3 antibody [12X1], 100 µg | Consumable | 41,125.00 |
| 17452 | KVGTX17452 | Epiregulin antibody [12Y4], 100 µg | Consumable | 41,125.00 |
| 17453 | KVGTX17453 | Her3 / ErbB3 antibody [11Z29], 100 µg | Consumable | 41,125.00 |
| 17454 | KVGTX17454 | Her4 / ErbB4 antibody [10M4], 100 µg | Consumable | 41,125.00 |
| 17455 | KVGTX17455 | Fas Ligand antibody [1Z20], 100 µg | Consumable | 41,125.00 |
| 17456 | KVGTX17456 | CD64 antibody [2Y31], 100 µg | Consumable | 41,125.00 |
| 17457 | KVGTX17457 | CD32 antibody [3L1], 100 µg | Consumable | 41,125.00 |

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| 17458 | KVGTX17458 | CD16 antibody [4P29], 100 µg | Consumable | 41,125.00 |
| 17459 | KVGTX17459 | CD16b antibody [5L11], 100 µg | Consumable | 41,125.00 |
| 17460 | KVGTX17460 | Fetuin A antibody [6M23], 100 µg | Consumable | 41,125.00 |
| 17461 | KVGTX17461 | Fetuin B antibody [6N19], 100 µg | Consumable | 41,125.00 |
| 17462 | KVGTX17462 | FGF1 antibody [6A34], 100 µg | Consumable | 41,125.00 |
| 17463 | KVGTX17463 | FGF2 antibody [6D38], 100 µg | Consumable | 41,125.00 |
| 17464 | KVGTX17464 | FGFR1 antibody [6F10], 100 µg | Consumable | 41,125.00 |
| 17465 | KVGTX17465 | FGFR2 antibody [6L19], 100 µg | Consumable | 41,125.00 |
| 17466 | KVGTX17466 | FGFR3 antibody [6G11], 100 µg | Consumable | 41,125.00 |
| 17467 | KVGTX17467 | FGFR4 antibody [6H33], 100 µg | Consumable | 41,125.00 |
| 17468 | KVGTX17468 | FGF10 antibody [6L27], 100 µg | Consumable | 41,125.00 |
| 17469 | KVGTX17469 | FGF11 antibody [6J20], 100 µg | Consumable | 41,125.00 |
| 17470 | KVGTX17470 | FGF16 antibody [6G2], 100 µg | Consumable | 41,125.00 |
| 17471 | KVGTX17471 | FGF17 antibody [5H27], 100 µg | Consumable | 41,125.00 |
| 17472 | KVGTX17472 | FGF19 antibody [4G16], 100 µg | Consumable | 41,125.00 |
| 17473 | KVGTX17473 | FGF22 antibody [4F28], 100 µg | Consumable | 41,125.00 |
| 17474 | KVGTX17474 | FGF3 antibody [3F18], 100 µg | Consumable | 41,125.00 |
| 17475 | KVGTX17475 | FGF4 antibody [9H51], 100 µg | Consumable | 41,125.00 |
| 17476 | KVGTX17476 | FGF5 antibody [8M27], 100 µg | Consumable | 41,125.00 |
| 17477 | KVGTX17477 | FGF6 antibody [8N21], 100 µg | Consumable | 41,125.00 |
| 17478 | KVGTX17478 | FGF8 antibody [8D24], 100 µg | Consumable | 41,125.00 |
| 17479 | KVGTX17479 | FGF9 antibody [4D25], 100 µg | Consumable | 41,125.00 |
| 17480 | KVGTX17480 | FGFBP1 antibody [5K23], 100 µg | Consumable | 41,125.00 |
| 17481 | KVGTX17481 | FLT3 antibody [9G23], 100 µg | Consumable | 41,125.00 |
| 17482 | KVGTX17482 | Flt3 Ligand antibody [9G23], 100 µg | Consumable | 41,125.00 |
| 17483 | KVGTX17483 | Follistatin antibody [9D28], 100 µg | Consumable | 41,125.00 |
| 17484 | KVGTX17484 | FSTL1 antibody [9K20], 100 µg | Consumable | 41,125.00 |
| 17485 | KVGTX17485 | Furin antibody [4G31], 100 µg | Consumable | 41,125.00 |
| 17486 | KVGTX17486 | Galectin 3 antibody [3F25], 100 µg | Consumable | 41,125.00 |
| 17487 | KVGTX17487 | Galectin4 antibody [1D12], 100 µg | Consumable | 41,125.00 |
| 17488 | KVGTX17488 | Galectin-7 antibody [3Z10], 100 µg | Consumable | 41,125.00 |
| 17489 | KVGTX17489 | Galectin 8 antibody [4X13], 100 µg | Consumable | 41,125.00 |
| 17490 | KVGTX17490 | GAS6 antibody [5Y23], 100 µg | Consumable | 41,125.00 |
| 17491 | KVGTX17491 | WFIKKN1 / GASP-2 antibody [6M51], 100 µg | Consumable | 41,125.00 |
| 17492 | KVGTX17492 | G-CSF antibody [7L42], 100 µg | Consumable | 41,125.00 |
| 17493 | KVGTX17493 | GCSF Receptor antibody [8F19], 100 µg | Consumable | 41,125.00 |
| 17494 | KVGTX17494 | GDF15 antibody [10A3], 100 µg | Consumable | 41,125.00 |
| 17495 | KVGTX17495 | GDNF antibody [12F9], 100 µg | Consumable | 41,125.00 |
| 17496 | KVGTX17496 | GDNF Receptor alpha 2 antibody [11 g34], 100 µg | Consumable | 41,125.00 |
| 17497 | KVGTX17497 | GFR alpha 3 antibody [2P25], 100 µg | Consumable | 41,125.00 |
| 17498 | KVGTX17498 | GFR alpha 4 antibody [3P34], 100 µg | Consumable | 41,125.00 |
| 17499 | KVGTX17499 | GITRL antibody [4Q25], 100 µg | Consumable | 41,125.00 |
| 17500 | KVGTX17500 | GITR antibody [7R12], 100 µg | Consumable | 41,125.00 |
| 17501 | KVGTX17501 | Glycophorin A antibody [7S41], 100 µg | Consumable | 41,125.00 |
| 17502 | KVGTX17502 | GM-CSF antibody [7U1], 100 µg | Consumable | 41,125.00 |
| 17503 | KVGTX17503 | GM-CSF Receptor alpha antibody [8W1], 100 µg | Consumable | 41,125.00 |
| 17504 | KVGTX17504 | GMF beta antibody [8X12], 100 µg | Consumable | 41,125.00 |
| 17505 | KVGTX17505 | CD130 antibody [9X23], 100 µg | Consumable | 41,125.00 |
| 17506 | KVGTX17506 | Granzyme H antibody [10A39], 100 µg | Consumable | 41,125.00 |
| 17507 | KVGTX17507 | Growth Hormone antibody [6J33], 100 µg | Consumable | 41,125.00 |
| 17508 | KVGTX17508 | Growth Hormone Receptor antibody [3C59], 100 µg | Consumable | 41,125.00 |
| 17509 | KVGTX17509 | HAI-1 antibody [3X28], 100 µg | Consumable | 41,125.00 |

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| 17510 | KVGTX17510 | HAI-2 antibody [3S24], 100 µg | Consumable | 41,125.00 |
| 17511 | KVGTX17511 | HB EGF antibody [3R44], 100 µg | Consumable | 41,125.00 |
| 17512 | KVGTX17512 | FGL1 antibody [3L29], 100 µg | Consumable | 41,125.00 |
| 17513 | KVGTX17513 | HGF antibody [5D20], 100 µg | Consumable | 41,125.00 |
| 17514 | KVGTX17514 | TNF alpha antibody [7J20], 100 µg | Consumable | 41,125.00 |
| 17515 | KVGTX17515 | c-Met antibody [5B36], 100 µg | Consumable | 41,125.00 |
| 17516 | KVGTX17516 | HM74A antibody [6S24], 100 µg | Consumable | 41,125.00 |
| 17517 | KVGTX17517 | HMGB1 antibody [6X30], 100 µg | Consumable | 41,125.00 |
| 17518 | KVGTX17518 | HRG antibody [6Z48], 100 µg | Consumable | 41,125.00 |
| 17519 | KVGTX17519 | TNFRSF14 antibody [5S1], 100 µg | Consumable | 41,125.00 |
| 17520 | KVGTX17520 | ICAM2 antibody [7L4], 100 µg | Consumable | 41,125.00 |
| 17521 | KVGTX17521 | ICAM3 antibody [8V23], 100 µg | Consumable | 41,125.00 |
| 17522 | KVGTX17522 | INF alpha antibody [8U18], 100 µg | Consumable | 41,125.00 |
| 17523 | KVGTX17523 | IFNAR1 antibody [8H64], 100 µg | Consumable | 41,125.00 |
| 17524 | KVGTX17524 | INF beta antibody [7K51], 100 µg | Consumable | 41,125.00 |
| 17525 | KVGTX17525 | IFN gamma antibody [7H58], 100 µg | Consumable | 41,125.00 |
| 17526 | KVGTX17526 | Interferon gamma Receptor 1 antibody [9U19], 100 µg | Consumable | 41,125.00 |
| 17527 | KVGTX17527 | IGFBP1 antibody [8V26], 100 µg | Consumable | 41,125.00 |
| 17528 | KVGTX17528 | IGFBP2 antibody [6T32], 100 µg | Consumable | 41,125.00 |
| 17529 | KVGTX17529 | IGFBP3 antibody [6U23], 100 µg | Consumable | 41,125.00 |
| 17530 | KVGTX17530 | IGFBP4 antibody [7Z21], 100 µg | Consumable | 41,125.00 |
| 17531 | KVGTX17531 | IGFBP5 antibody [8D21], 100 µg | Consumable | 41,125.00 |
| 17532 | KVGTX17532 | IGFBP6 antibody [9L21], 100 µg | Consumable | 41,125.00 |
| 17533 | KVGTX17533 | IGFBP7 antibody [3N37], 100 µg | Consumable | 41,125.00 |
| 17534 | KVGTX17534 | IGF1 antibody [5C66], 100 µg | Consumable | 41,125.00 |
| 17535 | KVGTX17535 | IGF2 antibody [5L20], 100 µg | Consumable | 41,125.00 |
| 17536 | KVGTX17536 | EPO receptor antibody [6A33], 100 µg | Consumable | 41,125.00 |
| 17537 | KVGTX17537 | IL1 alpha antibody [9F46], 100 µg | Consumable | 41,125.00 |
| 17538 | KVGTX17538 | IL1 beta antibody [4M27], 100 µg | Consumable | 41,125.00 |
| 17539 | KVGTX17539 | IL1RAPL1 antibody [3R16], 100 µg | Consumable | 41,125.00 |
| 17540 | KVGTX17540 | IL1RAPL2 antibody [4R29], 100 µg | Consumable | 41,125.00 |
| 17541 | KVGTX17541 | IL1 Receptor 1 antibody [5R47], 100 µg | Consumable | 41,125.00 |
| 17542 | KVGTX17542 | IL1 Receptor 2 antibody [4T28], 100 µg | Consumable | 41,125.00 |
| 17543 | KVGTX17543 | IL1RL2 antibody [5T37], 100 µg | Consumable | 41,125.00 |
| 17544 | KVGTX17544 | IL10 antibody [6Q24], 100 µg | Consumable | 41,125.00 |
| 17545 | KVGTX17545 | IL10 Receptor alpha antibody [7Q35], 100 µg | Consumable | 41,125.00 |
| 17546 | KVGTX17546 | IL10 Receptor beta antibody [8R24], 100 µg | Consumable | 41,125.00 |
| 17547 | KVGTX17547 | IL11 antibody [9T27], 100 µg | Consumable | 41,125.00 |
| 17548 | KVGTX17548 | IL12 antibody [7M58], 100 µg | Consumable | 41,125.00 |
| 17549 | KVGTX17549 | IL12 Receptor beta1 antibody [7V24], 100 µg | Consumable | 41,125.00 |
| 17550 | KVGTX17550 | HGFL beta antibody [9D24], 100 µg | Consumable | 41,125.00 |
| 17551 | KVGTX17551 | IL13 antibody [10X28], 100 µg | Consumable | 41,125.00 |
| 17552 | KVGTX17552 | IL13 Receptor alpha 1 antibody [10A51], 100 µg | Consumable | 41,125.00 |
| 17553 | KVGTX17553 | IL13 Receptor alpha 2 antibody [11S23], 100 µg | Consumable | 41,125.00 |
| 17554 | KVGTX17554 | IL15 antibody [13S34], 100 µg | Consumable | 41,125.00 |
| 17555 | KVGTX17555 | IL15 Receptor alpha antibody [5M53], 100 µg | Consumable | 41,125.00 |
| 17556 | KVGTX17556 | IL16 antibody [7G54], 100 µg | Consumable | 41,125.00 |
| 17557 | KVGTX17557 | IL17 Receptor alpha antibody [8D15], 100 µg | Consumable | 41,125.00 |
| 17558 | KVGTX17558 | IL17 antibody [9J17], 100 µg | Consumable | 41,125.00 |
| 17559 | KVGTX17559 | IL17B antibody [3D62], 100 µg | Consumable | 41,125.00 |
| 17560 | KVGTX17560 | IL17 Receptor beta antibody [5P14], 100 µg | Consumable | 41,125.00 |
| 17561 | KVGTX17561 | IL17C antibody [9P31], 100 µg | Consumable | 41,125.00 |

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| 17562 | KVGTX17562 | IL17D antibody [MM0376-12P4], 100 µg | Consumable | 41,125.00 |
| 17563 | KVGTX17563 | IL17E antibody [12V5], 100 µg | Consumable | 41,125.00 |
| 17564 | KVGTX17564 | PDCD4 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 17565 | KVGTX17565 | IL18BP antibody [10 g36], 100 µg | Consumable | 41,125.00 |
| 17566 | KVGTX17566 | IL18 Receptor 1 antibody [8H22], 100 µg | Consumable | 41,125.00 |
| 17567 | KVGTX17567 | IL18 Receptor beta antibody [10D34], 100 µg | Consumable | 41,125.00 |
| 17568 | KVGTX17568 | IL19 antibody [1 g54], 100 µg | Consumable | 41,125.00 |
| 17569 | KVGTX17569 | IL1F5 antibody [2J30], 100 µg | Consumable | 41,125.00 |
| 17570 | KVGTX17570 | IL1F6 antibody [3C55], 100 µg | Consumable | 41,125.00 |
| 17571 | KVGTX17571 | IL1F7 antibody [4C33], 100 µg | Consumable | 41,125.00 |
| 17572 | KVGTX17572 | IL1F8 antibody [2Q27], 100 µg | Consumable | 41,125.00 |
| 17573 | KVGTX17573 | IL1F9 antibody [2P38], 100 µg | Consumable | 41,125.00 |
| 17574 | KVGTX17574 | IL1 Receptor antagonist antibody [2V23], 100 µg | Consumable | 41,125.00 |
| 17575 | KVGTX17575 | IL2 Receptor alpha antibody [1X27], 100 µg | Consumable | 41,125.00 |
| 17576 | KVGTX17576 | IL2 Receptor beta antibody [1Y60], 100 µg | Consumable | 41,125.00 |
| 17577 | KVGTX17577 | IL20 antibody [9A52], 100 µg | Consumable | 41,125.00 |
| 17578 | KVGTX17578 | IL20 Receptor alpha antibody [9F40], 100 µg | Consumable | 41,125.00 |
| 17579 | KVGTX17579 | IL21 Receptor antibody [9Z26], 100 µg | Consumable | 41,125.00 |
| 17580 | KVGTX17580 | IL22 antibody [9X19], 100 µg | Consumable | 41,125.00 |
| 17581 | KVGTX17581 | IL22 Receptor alpha 2 antibody [6G47], 100 µg | Consumable | 41,125.00 |
| 17582 | KVGTX17582 | IL24 antibody [6F48], 100 µg | Consumable | 41,125.00 |
| 17583 | KVGTX17583 | IL26 antibody [6D20], 100 µg | Consumable | 41,125.00 |
| 17584 | KVGTX17584 | IL28A antibody [6Z37], 100 µg | Consumable | 41,125.00 |
| 17585 | KVGTX17585 | IL29 antibody [10X23], 100 µg | Consumable | 41,125.00 |
| 17586 | KVGTX17586 | IL3 antibody [10B35], 100 µg | Consumable | 41,125.00 |
| 17587 | KVGTX17587 | IL3 Receptor alpha antibody [11A23], 100 µg | Consumable | 41,125.00 |
| 17588 | KVGTX17588 | IL4 antibody [4Z33], 100 µg | Consumable | 41,125.00 |
| 17589 | KVGTX17589 | IL4 Receptor / CD124 antibody [4Y44], 100 µg | Consumable | 41,125.00 |
| 17590 | KVGTX17590 | IL5 antibody [5F55], 100 µg | Consumable | 41,125.00 |
| 17591 | KVGTX17591 | IL5 Receptor alpha antibody [6J30], 100 µg | Consumable | 41,125.00 |
| 17592 | KVGTX17592 | IL6 antibody [1X45], 100 µg | Consumable | 41,125.00 |
| 17593 | KVGTX17593 | IL6 Receptor alpha antibody [6M30], 100 µg | Consumable | 41,125.00 |
| 17594 | KVGTX17594 | IL7 antibody [12T6], 100 µg | Consumable | 41,125.00 |
| 17595 | KVGTX17595 | IL7 Receptor alpha antibody [10V5], 100 µg | Consumable | 41,125.00 |
| 17596 | KVGTX17596 | IL9 Receptor antibody [7D20], 100 µg | Consumable | 41,125.00 |
| 17597 | KVGTX17597 | LILRB3 antibody [9S32], 100 µg | Consumable | 41,125.00 |
| 17598 | KVGTX17598 | Insulin Receptor antibody [2A12], 100 µg | Consumable | 41,125.00 |
| 17599 | KVGTX17599 | Integrin alpha 2 antibody [2B13], 100 µg | Consumable | 41,125.00 |
| 17600 | KVGTX17600 | Integrin alpha 3 antibody [2C39], 100 µg | Consumable | 41,125.00 |
| 17601 | KVGTX17601 | Integrin alpha 4 antibody [2L30], 100 µg | Consumable | 41,125.00 |
| 17602 | KVGTX17602 | DKK3 antibody [13H2], 100 µg | Consumable | 41,125.00 |
| 17603 | KVGTX17603 | TCF4 antibody [0.T.149], 100 µg | Consumable | 38,280.00 |
| 17604 | KVGTX17604 | Integrin alpha 6 antibody [2F37], 100 µg | Consumable | 41,125.00 |
| 17605 | KVGTX17605 | CD11b antibody [3V29], 100 µg | Consumable | 41,125.00 |
| 17606 | KVGTX17606 | Integrin alpha V antibody [3H31], 100 µg | Consumable | 41,125.00 |
| 17607 | KVGTX17607 | CD11c antibody [3J16], 100 µg | Consumable | 41,125.00 |
| 17608 | KVGTX17608 | CD18 antibody [4K41], 100 µg | Consumable | 41,125.00 |
| 17609 | KVGTX17609 | Jagged 1 antibody [4A24], 100 µg | Consumable | 41,125.00 |
| 17610 | KVGTX17610 | JAM-B antibody [4L28], 100 µg | Consumable | 41,125.00 |
| 17611 | KVGTX17611 | JAM-C antibody [4M35], 100 µg | Consumable | 41,125.00 |
| 17612 | KVGTX17612 | Kallikrein 11 antibody [4N39], 100 µg | Consumable | 41,125.00 |
| 17613 | KVGTX17613 | Kallikrein 13 antibody [5X29], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17614 | KVGTX17614 | Kallikrein 15 antibody [5Z12], 100 µg | Consumable | 41,125.00 |
| 17615 | KVGTX17615 | PSA antibody [5F28], 100 µg | Consumable | 41,125.00 |
| 17616 | KVGTX17616 | Kallikrein 4 antibody [5D34], 100 µg | Consumable | 41,125.00 |
| 17617 | KVGTX17617 | Kallikrein 5 antibody [4D27], 100 µg | Consumable | 41,125.00 |
| 17618 | KVGTX17618 | Kallikrein 7 antibody [5J28], 100 µg | Consumable | 41,125.00 |
| 17619 | KVGTX17619 | Kallikrein 8 antibody [6G15], 100 µg | Consumable | 41,125.00 |
| 17620 | KVGTX17620 | Blood Group Kell Antigen antibody [12X3], 100 µg | Consumable | 41,125.00 |
| 17621 | KVGTX17621 | KGF antibody [12Z7], 100 µg | Consumable | 41,125.00 |
| 17622 | KVGTX17622 | Kininogen antibody [11L36], 100 µg | Consumable | 41,125.00 |
| 17623 | KVGTX17623 | KIR3DL1 antibody [11 g25], 100 µg | Consumable | 41,125.00 |
| 17624 | KVGTX17624 | KIR2DL1 antibody [8J29], 100 µg | Consumable | 41,125.00 |
| 17625 | KVGTX17625 | KIR2DL3 antibody [8P9], 100 µg | Consumable | 41,125.00 |
| 17626 | KVGTX17626 | KIR2DL4 antibody [8L21], 100 µg | Consumable | 41,125.00 |
| 17627 | KVGTX17627 | KIR2DS4 antibody [2G42], 100 µg | Consumable | 41,125.00 |
| 17628 | KVGTX17628 | KIR3DL1 antibody [1L34], 100 µg | Consumable | 41,125.00 |
| 17629 | KVGTX17629 | LAG3 antibody [3C39], 100 µg | Consumable | 41,125.00 |
| 17630 | KVGTX17630 | LAMP3 antibody [3H44], 100 µg | Consumable | 41,125.00 |
| 17631 | KVGTX17631 | LTBP1 antibody [5L38], 100 µg | Consumable | 41,125.00 |
| 17632 | KVGTX17632 | Layilin antibody [4F33], 100 µg | Consumable | 41,125.00 |
| 17633 | KVGTX17633 | LECT2 antibody [4B24], 100 µg | Consumable | 41,125.00 |
| 17634 | KVGTX17634 | LEFTY2 antibody [5A25], 100 µg | Consumable | 41,125.00 |
| 17635 | KVGTX17635 | Leptin antibody [9L19], 100 µg | Consumable | 41,125.00 |
| 17636 | KVGTX17636 | Leptin Receptor antibody [9L34], 100 µg | Consumable | 41,125.00 |
| 17637 | KVGTX17637 | Leukotriene B4 Receptor antibody [4H25], 100 µg | Consumable | 41,125.00 |
| 17638 | KVGTX17638 | LIF antibody [6H31], 100 µg | Consumable | 41,125.00 |
| 17639 | KVGTX17639 | LIFR antibody [9B23], 100 µg | Consumable | 41,125.00 |
| 17640 | KVGTX17640 | LIGHT antibody [8C34], 100 µg | Consumable | 41,125.00 |
| 17641 | KVGTX17641 | Lipocalin 1 antibody [1K45], 100 µg | Consumable | 41,125.00 |
| 17642 | KVGTX17642 | Lipocalin-2 antibody [2G32], 100 µg | Consumable | 41,125.00 |
| 17643 | KVGTX17643 | Lymphotoxin antibody [12B4], 100 µg | Consumable | 41,125.00 |
| 17644 | KVGTX17644 | LTBR antibody [3T24], 100 µg | Consumable | 41,125.00 |
| 17645 | KVGTX17645 | Lymphotoxin beta antibody [3J26], 100 µg | Consumable | 41,125.00 |
| 17646 | KVGTX17646 | Marapsin antibody [3H15], 100 µg | Consumable | 41,125.00 |
| 17647 | KVGTX17647 | MBL-C antibody [4J25], 100 µg | Consumable | 41,125.00 |
| 17648 | KVGTX17648 | CD146 antibody [4H55], 100 µg | Consumable | 41,125.00 |
| 17649 | KVGTX17649 | M-CSF antibody [3V17], 100 µg | Consumable | 41,125.00 |
| 17650 | KVGTX17650 | M-CSF Receptor antibody [5V36], 100 µg | Consumable | 41,125.00 |
| 17651 | KVGTX17651 | MD1 antibody [1X55], 100 µg | Consumable | 41,125.00 |
| 17652 | KVGTX17652 | MD2 antibody [2B36], 100 µg | Consumable | 41,125.00 |
| 17653 | KVGTX17653 | MERTK antibody [7N20], 100 µg | Consumable | 41,125.00 |
| 17654 | KVGTX17654 | MICA antibody [13M21], 100 µg | Consumable | 41,125.00 |
| 17655 | KVGTX17655 | DKK4 antibody [9M19], 100 µg | Consumable | 41,125.00 |
| 17656 | KVGTX17656 | MICB antibody [3C37], 100 µg | Consumable | 41,125.00 |
| 17657 | KVGTX17657 | MIF antibody [4E19], 100 µg | Consumable | 41,125.00 |
| 17658 | KVGTX17658 | AMH antibody [7H26], 100 µg | Consumable | 41,125.00 |
| 17659 | KVGTX17659 | Wnt3a antibody [14K3], 100 µg | Consumable | 41,125.00 |
| 17660 | KVGTX17660 | RON antibody [10F24], 100 µg | Consumable | 41,125.00 |
| 17661 | KVGTX17661 | L1CAM antibody [1J36], 100 µg | Consumable | 41,125.00 |
| 17662 | KVGTX17662 | CD32b/c antibody [11S7], 100 µg | Consumable | 41,125.00 |
| 17663 | KVGTX17663 | Netrin 4 antibody [9H27], 100 µg | Consumable | 41,125.00 |
| 17664 | KVGTX17664 | Neuregulin-1 antibody [1Y45], 100 µg | Consumable | 41,125.00 |
| 17665 | KVGTX17665 | Neuritin antibody [1Y36], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17666 | KVGTX17666 | Neurotrimin antibody [5X25], 100 µg | Consumable | 41,125.00 |
| 17667 | KVGTX17667 | Neurturin antibody [5X51], 100 µg | Consumable | 41,125.00 |
| 17668 | KVGTX17668 | NKG2A antibody [8S36], 100 µg | Consumable | 41,125.00 |
| 17669 | KVGTX17669 | NKG2C antibody [9R17], 100 µg | Consumable | 41,125.00 |
| 17670 | KVGTX17670 | NKG2D antibody [10R27], 100 µg | Consumable | 41,125.00 |
| 17671 | KVGTX17671 | NCR3 antibody [9D31], 100 µg | Consumable | 41,125.00 |
| 17672 | KVGTX17672 | NKp46 antibody [8F24], 100 µg | Consumable | 41,125.00 |
| 17673 | KVGTX17673 | KLRF1 antibody [7D32], 100 µg | Consumable | 41,125.00 |
| 17674 | KVGTX17674 | Nogo Receptor antibody [6H43], 100 µg | Consumable | 41,125.00 |
| 17675 | KVGTX17675 | CCN3 antibody [7H11], 100 µg | Consumable | 41,125.00 |
| 17676 | KVGTX17676 | NRCAM antibody [8E25], 100 µg | Consumable | 41,125.00 |
| 17677 | KVGTX17677 | Neurotrophin 3 antibody [8F23], 100 µg | Consumable | 41,125.00 |
| 17678 | KVGTX17678 | Chemokine Receptor D6 antibody [25G14], 100 µg | Consumable | 41,125.00 |
| 17679 | KVGTX17679 | Oncostatin M antibody [9G21], 100 µg | Consumable | 41,125.00 |
| 17680 | KVGTX17680 | Orexin A antibody [8G22], 100 µg | Consumable | 41,125.00 |
| 17681 | KVGTX17681 | Orexin B antibody [5G21], 100 µg | Consumable | 41,125.00 |
| 17682 | KVGTX17682 | OSCAR antibody [6S6], 100 µg | Consumable | 41,125.00 |
| 17683 | KVGTX17683 | Osteopontin antibody [20Z7], 100 µg | Consumable | 41,125.00 |
| 17684 | KVGTX17684 | OPG antibody [7D37], 100 µg | Consumable | 41,125.00 |
| 17685 | KVGTX17685 | CD252 antibody [8S23], 100 µg | Consumable | 41,125.00 |
| 17686 | KVGTX17686 | SAPK4 antibody [8J21], 100 µg | Consumable | 41,125.00 |
| 17687 | KVGTX17687 | Pappalysin-2 antibody [8M12], 100 µg | Consumable | 41,125.00 |
| 17688 | KVGTX17688 | P-Cadherin antibody [9V11], 100 µg | Consumable | 41,125.00 |
| 17689 | KVGTX17689 | PD1 antibody [9X21], 100 µg | Consumable | 41,125.00 |
| 17690 | KVGTX17690 | Thymidine Phosphorylase antibody [9A3], 100 µg | Consumable | 41,125.00 |
| 17691 | KVGTX17691 | PD-L2 antibody [10B6], 100 µg | Consumable | 41,125.00 |
| 17692 | KVGTX17692 | Pentraxin 3 antibody [6B7], 100 µg | Consumable | 41,125.00 |
| 17693 | KVGTX17693 | DYNLL1 antibody [9S2], 100 µg | Consumable | 41,125.00 |
| 17694 | KVGTX17694 | DLK1 antibody [9D8], 100 µg | Consumable | 41,125.00 |
| 17695 | KVGTX17695 | Presenilin 1 antibody [7G6], 100 µg | Consumable | 41,125.00 |
| 17696 | KVGTX17696 | Presenilin 2 antibody [7F8], 100 µg | Consumable | 41,125.00 |
| 17697 | KVGTX17697 | Prolactin antibody [5F8], 100 µg | Consumable | 41,125.00 |
| 17698 | KVGTX17698 | Prolactin Receptor antibody [6G8], 100 µg | Consumable | 41,125.00 |
| 17699 | KVGTX17699 | DLL4 antibody [28V45], 100 µg | Consumable | 41,125.00 |
| 17700 | KVGTX17700 | RAGE antibody [8D11], 100 µg | Consumable | 41,125.00 |
| 17701 | KVGTX17701 | RANK antibody [7G22], 100 µg | Consumable | 41,125.00 |
| 17702 | KVGTX17702 | RECK antibody [9G19], 100 µg | Consumable | 41,125.00 |
| 17703 | KVGTX17703 | Relaxin 1 antibody [6L12], 100 µg | Consumable | 41,125.00 |
| 17704 | KVGTX17704 | Relaxin 3 antibody [7G14], 100 µg | Consumable | 41,125.00 |
| 17705 | KVGTX17705 | RELT antibody [8G28], 100 µg | Consumable | 41,125.00 |
| 17706 | KVGTX17706 | TCF21 antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 17707 | KVGTX17707 | Resistin antibody [9F28], 100 µg | Consumable | 41,125.00 |
| 17708 | KVGTX17708 | Ret antibody [10F12], 100 µg | Consumable | 41,125.00 |
| 17709 | KVGTX17709 | ROR2 antibody [12 g3], 100 µg | Consumable | 41,125.00 |
| 17710 | KVGTX17710 | SCF antibody [13F4], 100 µg | Consumable | 41,125.00 |
| 17711 | KVGTX17711 | c-Kit antibody [14G5], 100 µg | Consumable | 41,125.00 |
| 17712 | KVGTX17712 | SCGF antibody [6D5], 100 µg | Consumable | 41,125.00 |
| 17713 | KVGTX17713 | SEMA6A antibody [8D9], 100 µg | Consumable | 41,125.00 |
| 17714 | KVGTX17714 | Semaphorin 6B antibody [10F7], 100 µg | Consumable | 41,125.00 |
| 17715 | KVGTX17715 | SEMA6C antibody [9S21], 100 µg | Consumable | 41,125.00 |
| 17716 | KVGTX17716 | SEMA7A antibody [99D22], 100 µg | Consumable | 41,125.00 |
| 17717 | KVGTX17717 | alpha 1 Antitrypsin antibody [8C7], 100 µg | Consumable | 41,125.00 |

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| 17718 | KVGTX17718 | alpha 1 Antichymotrypsin antibody [9H11], 100 µg | Consumable | 41,125.00 |
| 17719 | KVGTX17719 | Kallistatin antibody [10N8], 100 µg | Consumable | 41,125.00 |
| 17720 | KVGTX17720 | Serpin-A5 antibody [11B7], 100 µg | Consumable | 41,125.00 |
| 17721 | KVGTX17721 | PAI-1 antibody [12V3], 100 µg | Consumable | 41,125.00 |
| 17722 | KVGTX17722 | PEDF antibody [1C37], 100 µg | Consumable | 41,125.00 |
| 17723 | KVGTX17723 | Serpin-F2 antibody [3F22], 100 µg | Consumable | 41,125.00 |
| 17724 | KVGTX17724 | Serpin-I2 antibody [4K4], 100 µg | Consumable | 41,125.00 |
| 17725 | KVGTX17725 | sFRP-3 antibody [9J18], 100 µg | Consumable | 41,125.00 |
| 17726 | KVGTX17726 | SIGIRR antibody [10D5], 100 µg | Consumable | 41,125.00 |
| 17727 | KVGTX17727 | CD33 antibody [5C24], 100 µg | Consumable | 41,125.00 |
| 17728 | KVGTX17728 | Siglec-5 antibody [6D33], 100 µg | Consumable | 41,125.00 |
| 17729 | KVGTX17729 | Siglec-14 antibody [4G4], 100 µg | Consumable | 41,125.00 |
| 17730 | KVGTX17730 | Siglec 7 antibody [8D8], 100 µg | Consumable | 41,125.00 |
| 17731 | KVGTX17731 | SIGLEC9 antibody [6K12], 100 µg | Consumable | 41,125.00 |
| 17732 | KVGTX17732 | CD150 antibody [6L6], 100 µg | Consumable | 41,125.00 |
| 17733 | KVGTX17733 | SLPI antibody [5F22], 100 µg | Consumable | 41,125.00 |
| 17734 | KVGTX17734 | DKKL1 / Soggy-1 antibody [6G10], 100 µg | Consumable | 41,125.00 |
| 17735 | KVGTX17735 | Sclerostin antibody [9N13], 100 µg | Consumable | 41,125.00 |
| 17736 | KVGTX17736 | SPARC antibody [8N38], 100 µg | Consumable | 41,125.00 |
| 17737 | KVGTX17737 | Spinesin antibody [5B52], 100 µg | Consumable | 41,125.00 |
| 17738 | KVGTX17738 | ST2 antibody [6B72], 100 µg | Consumable | 41,125.00 |
| 17739 | KVGTX17739 | ADAM17 antibody [8C13], 100 µg | Consumable | 41,125.00 |
| 17740 | KVGTX17740 | TACI antibody [9D22], 100 µg | Consumable | 41,125.00 |
| 17741 | KVGTX17741 | IL27 Receptor alpha antibody [8A5], 100 µg | Consumable | 41,125.00 |
| 17742 | KVGTX17742 | TFPI2 antibody [9F6], 100 µg | Consumable | 41,125.00 |
| 17743 | KVGTX17743 | CD71 antibody [1X34], 100 µg | Consumable | 41,125.00 |
| 17744 | KVGTX17744 | Thrombopoietin antibody [1Z3], 100 µg | Consumable | 41,125.00 |
| 17745 | KVGTX17745 | PDGFC antibody [5F12], 100 µg | Consumable | 41,125.00 |
| 17746 | KVGTX17746 | Thrombospondin 2 antibody [9T19], 100 µg | Consumable | 41,125.00 |
| 17747 | KVGTX17747 | LAP2 antibody [8S37], 100 µg | Consumable | 41,125.00 |
| 17748 | KVGTX17748 | TIM-1 antibody [6D21], 100 µg | Consumable | 41,125.00 |
| 17749 | KVGTX17749 | TMEFF1 antibody [7S12], 100 µg | Consumable | 41,125.00 |
| 17750 | KVGTX17750 | TNF Receptor I antibody [5D31], 100 µg | Consumable | 41,125.00 |
| 17751 | KVGTX17751 | TNF Receptor II antibody [4G22], 100 µg | Consumable | 41,125.00 |
| 17752 | KVGTX17752 | TNF alpha antibody [3F11], 100 µg | Consumable | 41,125.00 |
| 17753 | KVGTX17753 | Lymphotoxin antibody [7U9], 100 µg | Consumable | 41,125.00 |
| 17754 | KVGTX17754 | DR4 antibody [8Y3], 100 µg | Consumable | 41,125.00 |
| 17755 | KVGTX17755 | DR5 antibody [10B4], 100 µg | Consumable | 41,125.00 |
| 17756 | KVGTX17756 | DcR1 antibody [4H10], 100 µg | Consumable | 41,125.00 |
| 17757 | KVGTX17757 | DcR2 / CD264 antibody [6G9], 100 µg | Consumable | 41,125.00 |
| 17758 | KVGTX17758 | RANKL antibody [5F12], 100 µg | Consumable | 41,125.00 |
| 17759 | KVGTX17759 | Elafin antibody [1A9], 100 µg | Consumable | 41,125.00 |
| 17760 | KVGTX17760 | TREM1 antibody [9T3], 100 µg | Consumable | 41,125.00 |
| 17761 | KVGTX17761 | TPP1 antibody [9V1], 100 µg | Consumable | 41,125.00 |
| 17762 | KVGTX17762 | TrkA antibody [8X5], 100 µg | Consumable | 41,125.00 |
| 17763 | KVGTX17763 | TrkB antibody [7Y6], 100 µg | Consumable | 41,125.00 |
| 17764 | KVGTX17764 | TrkC antibody [9R22], 100 µg | Consumable | 41,125.00 |
| 17765 | KVGTX17765 | TACSTD2 antibody [49D6], 100 µg | Consumable | 41,125.00 |
| 17766 | KVGTX17766 | CRLF2 antibody [9T2], 100 µg | Consumable | 41,125.00 |
| 17767 | KVGTX17767 | TWEAK antibody [10T24], 100 µg | Consumable | 41,125.00 |
| 17768 | KVGTX17768 | IL12A / IL12 p35 antibody [2Y37], 100 µg | Consumable | 41,125.00 |
| 17769 | KVGTX17769 | ULBP1 antibody [10K10], 100 µg | Consumable | 41,125.00 |

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| 17770 | KVGTX17770 | ULBP2 antibody [7F33], 100 µg | Consumable | 41,125.00 |
| 17771 | KVGTX17771 | ULBP3 antibody [6E12], 100 µg | Consumable | 41,125.00 |
| 17772 | KVGTX17772 | UNC5H3 antibody [7F31], 100 µg | Consumable | 41,125.00 |
| 17773 | KVGTX17773 | uPA antibody [8G26], 100 µg | Consumable | 41,125.00 |
| 17774 | KVGTX17774 | uPAR antibody [18L1], 100 µg | Consumable | 41,125.00 |
| 17775 | KVGTX17775 | DDX4 antibody [11 g15], 100 µg | Consumable | 41,125.00 |
| 17776 | KVGTX17776 | Vasorin antibody [4B34], 100 µg | Consumable | 41,125.00 |
| 17777 | KVGTX17777 | Versican antibody [7D41], 100 µg | Consumable | 41,125.00 |
| 17778 | KVGTX17778 | vWF-A2 antibody [5F22], 100 µg | Consumable | 41,125.00 |
| 17779 | KVGTX17779 | WIF1 antibody [6D27], 100 µg | Consumable | 41,125.00 |
| 17780 | KVGTX17780 | WISP1 antibody [7H14], 100 µg | Consumable | 41,125.00 |
| 17781 | KVGTX17781 | Lymphotactin antibody [4G24], 100 µg | Consumable | 41,125.00 |
| 17782 | KVGTX17782 | XEDAR antibody [2L23], 100 µg | Consumable | 41,125.00 |
| 17783 | KVGTX17783 | Ihh antibody, N-Term [9L16], 100 µg | Consumable | 41,125.00 |
| 17784 | KVGTX17784 | SEMA3C antibody [29U11], 100 µg | Consumable | 41,125.00 |
| 17785 | KVGTX17785 | Complement Component C5/C5a antibody [6H13], 100 µg | Consumable | 41,125.00 |
| 17786 | KVGTX17786 | LDL Receptor antibody [11A2], 100 µg | Consumable | 41,125.00 |
| 17787 | KVGTX17787 | NCAM antibody [5F27], 100 µg | Consumable | 41,125.00 |
| 17788 | KVGTX17788 | Nidogen-1 / Entacin antibody [2R33], 100 µg | Consumable | 41,125.00 |
| 17789 | KVGTX17789 | GAS1 antibody [11C47], 100 µg | Consumable | 41,125.00 |
| 17790 | KVGTX17790 | Neurotrophin 4 antibody [31A1], 100 µg | Consumable | 41,125.00 |
| 17791 | KVGTX17791 | TGFBI antibody [30G12], 100 µg | Consumable | 41,125.00 |
| 17792 | KVGTX17792 | BMP9 antibody [16S11], 100 µg | Consumable | 41,125.00 |
| 17793 | KVGTX17793 | FAP antibody [16F50], 100 µg | Consumable | 41,125.00 |
| 17794 | KVGTX17794 | Neuregulin-1 antibody [19R23], 100 µg | Consumable | 41,125.00 |
| 17795 | KVGTX17795 | Thrombomodulin antibody [29C21], 100 µg | Consumable | 41,125.00 |
| 17796 | KVGTX17796 | DMP1 antibody [35K29], 100 µg | Consumable | 41,125.00 |
| 17797 | KVGTX17797 | CLEC9A antibody [30L2], 100 µg | Consumable | 41,125.00 |
| 17798 | KVGTX17798 | EDA antibody [17Y41], 100 µg | Consumable | 41,125.00 |
| 17799 | KVGTX17799 | GASP-1 antibody [17V26], 100 µg | Consumable | 41,125.00 |
| 17800 | KVGTX17800 | Legumain antibody [46I3], 100 µg | Consumable | 41,125.00 |
| 17801 | KVGTX17801 | CEACAM1 antibody [28T25], 100 µg | Consumable | 41,125.00 |
| 17802 | KVGTX17802 | IGF2R antibody [6N50], 100 µg | Consumable | 41,125.00 |
| 17803 | KVGTX17803 | CHI3L1 antibody [9X24], 100 µg | Consumable | 41,125.00 |
| 17804 | KVGTX17804 | Clusterin antibody [11E38], 100 µg | Consumable | 41,125.00 |
| 17805 | KVGTX17805 | TFPI antibody [19G38], 100 µg | Consumable | 41,125.00 |
| 17806 | KVGTX17806 | COCO antibody [25D4], 100 µg | Consumable | 41,125.00 |
| 17807 | KVGTX17807 | FABP2 antibody [39J21], 100 µg | Consumable | 41,125.00 |
| 17808 | KVGTX17808 | RBP4 antibody [30E12], 100 µg | Consumable | 41,125.00 |
| 17809 | KVGTX17809 | ANGPTL3 antibody [2H44], 100 µg | Consumable | 41,125.00 |
| 17810 | KVGTX17810 | IL34 antibody [36W18], 100 µg | Consumable | 41,125.00 |
| 17811 | KVGTX17811 | FSH Receptor antibody [22H8], 100 µg | Consumable | 41,125.00 |
| 17812 | KVGTX17812 | VEGF Receptor 1 antibody [5F13], 100 µg | Consumable | 41,125.00 |
| 17813 | KVGTX17813 | VEGF Receptor 2 antibody [7A23], 100 µg | Consumable | 41,125.00 |
| 17814 | KVGTX17814 | VEGF Receptor 2 antibody [6C23], 100 µg | Consumable | 41,125.00 |
| 17815 | KVGTX17815 | VEGF Receptor 3 antibody [5F63], 100 µg | Consumable | 41,125.00 |
| 17816 | KVGTX17816 | PDGF Receptor alpha antibody [3G28], 100 µg | Consumable | 41,125.00 |
| 17817 | KVGTX17817 | PDGF Receptor beta antibody [4C54], 100 µg | Consumable | 41,125.00 |
| 17818 | KVGTX17818 | VEGFD antibody [8C35], 100 µg | Consumable | 41,125.00 |
| 17819 | KVGTX17819 | VEGFB antibody [6E72], 100 µg | Consumable | 41,125.00 |
| 17820 | KVGTX17820 | VEGF 164 + VEGF 120 antibody [2G02], 100 µg | Consumable | 41,125.00 |
| 17821 | KVGTX17821 | PLGF antibody [8F09], 100 µg | Consumable | 41,125.00 |

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| 17822 | KVGTX17822 | TNF Receptor I antibody [6F13], 100 µg | Consumable | 41,125.00 |
| 17823 | KVGTX17823 | TNF Receptor II antibody [6F13], 100 µg | Consumable | 41,125.00 |
| 17824 | KVGTX17824 | IL1 Receptor 1 antibody [11B7], 100 µg | Consumable | 41,125.00 |
| 17825 | KVGTX17825 | IL1 Receptor 2 antibody [7D7], 100 µg | Consumable | 41,125.00 |
| 17826 | KVGTX17826 | ACVRL1 antibody [1B03], 100 µg | Consumable | 41,125.00 |
| 17827 | KVGTX17827 | TGF beta Receptor I antibody [3A11], 100 µg | Consumable | 41,125.00 |
| 17828 | KVGTX17828 | TrkC antibody [6G17], 100 µg | Consumable | 41,125.00 |
| 17829 | KVGTX17829 | TrkB antibody [6B10], 100 µg | Consumable | 41,125.00 |
| 17830 | KVGTX17830 | MERTK antibody [3D07], 100 µg | Consumable | 41,125.00 |
| 17831 | KVGTX17831 | c-Met antibody [6F7], 100 µg | Consumable | 41,125.00 |
| 17832 | KVGTX17832 | FLT3 antibody [12B6], 100 µg | Consumable | 41,125.00 |
| 17833 | KVGTX17833 | AXL antibody [10E7], 100 µg | Consumable | 41,125.00 |
| 17834 | KVGTX17834 | TYRO3 antibody [9J17], 100 µg | Consumable | 41,125.00 |
| 17835 | KVGTX17835 | CD5 antibody [5L31], 100 µg | Consumable | 41,125.00 |
| 17836 | KVGTX17836 | FGFR2 antibody [7C24], 100 µg | Consumable | 41,125.00 |
| 17837 | KVGTX17837 | c-Kit antibody [9D2], 100 µg | Consumable | 41,125.00 |
| 17838 | KVGTX17838 | CD3 antibody [3B19], 100 µg | Consumable | 41,125.00 |
| 17839 | KVGTX17839 | Neutrophils antibody [3G23], 100 µg | Consumable | 41,125.00 |
| 17840 | KVGTX17840 | Macrophage antibody [11H3], 100 µg | Consumable | 41,125.00 |
| 17841 | KVGTX17841 | CD105 antibody [6J9], 100 µg | Consumable | 41,125.00 |
| 17842 | KVGTX17842 | CD34 antibody [1A9], 100 µg | Consumable | 41,125.00 |
| 17843 | KVGTX17843 | CD31 antibody [1D12], 100 µg | Consumable | 41,125.00 |
| 17844 | KVGTX17844 | LYVE1 antibody [4D17], 100 µg | Consumable | 41,125.00 |
| 17845 | KVGTX17845 | CD62E antibody [9J12], 100 µg | Consumable | 41,125.00 |
| 17846 | KVGTX17846 | CD8 alpha antibody [MAB0708], 100 µg | Consumable | 41,125.00 |
| 17847 | KVGTX17847 | L-Selectin antibody [MAB0709], 100 µg | Consumable | 41,125.00 |
| 17848 | KVGTX17848 | IL2 Receptor alpha antibody [MAB0710], 100 µg | Consumable | 41,125.00 |
| 17849 | KVGTX17849 | CD28 antibody [MAB0711], 100 µg | Consumable | 41,125.00 |
| 17850 | KVGTX17850 | CD40L / CD154 antibody [MAB0712], 100 µg | Consumable | 41,125.00 |
| 17851 | KVGTX17851 | CD80 antibody [MAB0713], 100 µg | Consumable | 41,125.00 |
| 17852 | KVGTX17852 | Dendritic Cell Marker antibody [MAB0801], 100 µg | Consumable | 41,125.00 |
| 17853 | KVGTX17853 | ICAM1 / CD54 antibody [MAB0802], 100 µg | Consumable | 41,125.00 |
| 17854 | KVGTX17854 | CD86 antibody [MAB0803], 100 µg | Consumable | 41,125.00 |
| 17855 | KVGTX17855 | VCAM1 / CD106 antibody [MAB0804], 100 µg | Consumable | 41,125.00 |
| 17856 | KVGTX17856 | CD40 antibody [MAB0805], 100 µg | Consumable | 41,125.00 |
| 17857 | KVGTX17857 | TIE2 antibody [MAB0807], 100 µg | Consumable | 41,125.00 |
| 17858 | KVGTX17858 | Ret antibody [4G1], 100 µg | Consumable | 41,125.00 |
| 17859 | KVGTX17859 | EphA2 antibody [8F21], 100 µg | Consumable | 41,125.00 |
| 17860 | KVGTX17860 | EphA3 antibody [7C13], 100 µg | Consumable | 41,125.00 |
| 17861 | KVGTX17861 | EphA4 antibody [11C13], 100 µg | Consumable | 41,125.00 |
| 17862 | KVGTX17862 | EphA6 antibody [9J12], 100 µg | Consumable | 41,125.00 |
| 17863 | KVGTX17863 | EphA7 antibody [6E1], 100 µg | Consumable | 41,125.00 |
| 17864 | KVGTX17864 | EphB4 antibody [6A14], 100 µg | Consumable | 41,125.00 |
| 17865 | KVGTX17865 | EphB6 antibody [9B17], 100 µg | Consumable | 41,125.00 |
| 17866 | KVGTX17866 | CD45 antibody [5C16], 100 µg | Consumable | 41,125.00 |
| 17867 | KVGTX17867 | Endostatin antibody [3H11], 100 µg | Consumable | 41,125.00 |
| 17868 | KVGTX17868 | Pan-Endothelial Cell Marker antibody [4J13], 100 µg | Consumable | 41,125.00 |
| 17869 | KVGTX17869 | Podoplanin antibody [10C3], 100 µg | Consumable | 41,125.00 |
| 17870 | KVGTX17870 | CD45R antibody [9F14], 100 µg | Consumable | 41,125.00 |
| 17871 | KVGTX17871 | Ly6g antibody [6D17], 100 µg | Consumable | 41,125.00 |
| 17872 | KVGTX17872 | Integrin alpha E antibody [7A3], 100 µg | Consumable | 41,125.00 |
| 17873 | KVGTX17873 | GITR antibody [7C13], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17874 | KVGTX17874 | 4-1BBL / CD137L antibody [3H19], 100 µg | Consumable | 41,125.00 |
| 17875 | KVGTX17875 | CD137 antibody [4G33], 100 µg | Consumable | 41,125.00 |
| 17876 | KVGTX17876 | ACE antibody [9B21], 100 µg | Consumable | 41,125.00 |
| 17877 | KVGTX17877 | ACVR1B antibody [6J28], 100 µg | Consumable | 41,125.00 |
| 17878 | KVGTX17878 | ADAM9 antibody [7D10], 100 µg | Consumable | 41,125.00 |
| 17879 | KVGTX17879 | Adiponectin antibody [7J61], 100 µg | Consumable | 41,125.00 |
| 17880 | KVGTX17880 | Angiopoietin-3 antibody [2H34], 100 µg | Consumable | 41,125.00 |
| 17881 | KVGTX17881 | NBL1 antibody [7K12], 100 µg | Consumable | 41,125.00 |
| 17882 | KVGTX17882 | CXCL5 antibody [32B3], 100 µg | Consumable | 41,125.00 |
| 17883 | KVGTX17883 | EDAR antibody [8L53], 100 µg | Consumable | 41,125.00 |
| 17884 | KVGTX17884 | EGF antibody [2M13], 100 µg | Consumable | 41,125.00 |
| 17885 | KVGTX17885 | Endocan antibody [5J44], 100 µg | Consumable | 41,125.00 |
| 17886 | KVGTX17886 | Follistatin-like 3 antibody [7D11], 100 µg | Consumable | 41,125.00 |
| 17887 | KVGTX17887 | Galectin 1 antibody [9J26], 100 µg | Consumable | 41,125.00 |
| 17888 | KVGTX17888 | Galectin 3 antibody [5L36], 100 µg | Consumable | 41,125.00 |
| 17889 | KVGTX17889 | Galectin 7 antibody [8J52], 100 µg | Consumable | 41,125.00 |
| 17890 | KVGTX17890 | GAS6 antibody [6J2], 100 µg | Consumable | 41,125.00 |
| 17891 | KVGTX17891 | Leptin Receptor antibody [9C29], 100 µg | Consumable | 41,125.00 |
| 17892 | KVGTX17892 | Dhh antibody [6A12], 100 µg | Consumable | 41,125.00 |
| 17893 | KVGTX17893 | Dhh antibody [7C8], 100 µg | Consumable | 41,125.00 |
| 17894 | KVGTX17894 | HAI-1 antibody [3G21], 100 µg | Consumable | 41,125.00 |
| 17895 | KVGTX17895 | BCA1 antibody, 100 µg | Consumable | 33,495.00 |
| 17896 | KVGTX17896 | HAI-2 antibody [RM0089-7F52], 100 µg | Consumable | 41,125.00 |
| 17897 | KVGTX17897 | HHIP antibody [8L46], 100 µg | Consumable | 41,125.00 |
| 17898 | KVGTX17898 | HRG antibody [9G42], 100 µg | Consumable | 41,125.00 |
| 17899 | KVGTX17899 | HRP-1 antibody [5B24], 100 µg | Consumable | 41,125.00 |
| 17900 | KVGTX17900 | Interferon gamma Receptor 1 antibody [7K23], 100 µg | Consumable | 41,125.00 |
| 17901 | KVGTX17901 | IGFBP1 antibody [12D24], 100 µg | Consumable | 41,125.00 |
| 17902 | KVGTX17902 | IGFBP2 antibody [8J27], 100 µg | Consumable | 41,125.00 |
| 17903 | KVGTX17903 | IGFBP3 antibody [11B16], 100 µg | Consumable | 41,125.00 |
| 17904 | KVGTX17904 | IGFBP5 antibody [12C23], 100 µg | Consumable | 41,125.00 |
| 17905 | KVGTX17905 | IGFBP6 antibody [21D24], 100 µg | Consumable | 41,125.00 |
| 17906 | KVGTX17906 | IGF1 antibody [2F54], 100 µg | Consumable | 41,125.00 |
| 17907 | KVGTX17907 | IGF2 antibody [3J42], 100 µg | Consumable | 41,125.00 |
| 17908 | KVGTX17908 | IL10 Receptor alpha antibody [9E12], 100 µg | Consumable | 41,125.00 |
| 17909 | KVGTX17909 | IL13 Receptor alpha 2 antibody [8F16], 100 µg | Consumable | 41,125.00 |
| 17910 | KVGTX17910 | IL15 Receptor alpha antibody [6C38], 100 µg | Consumable | 41,125.00 |
| 17911 | KVGTX17911 | IL17 Receptor alpha antibody [10B27], 100 µg | Consumable | 41,125.00 |
| 17912 | KVGTX17912 | IL17 Receptor beta antibody [9J28], 100 µg | Consumable | 41,125.00 |
| 17913 | KVGTX17913 | IL18 Receptor 1 antibody [7G31], 100 µg | Consumable | 41,125.00 |
| 17914 | KVGTX17914 | IL2 Receptor beta antibody [9E33], 100 µg | Consumable | 41,125.00 |
| 17915 | KVGTX17915 | IL20 Receptor alpha antibody [11C42], 100 µg | Consumable | 41,125.00 |
| 17916 | KVGTX17916 | IL21 Receptor antibody [7F27], 100 µg | Consumable | 41,125.00 |
| 17917 | KVGTX17917 | IL23 Receptor antibody [6D34], 100 µg | Consumable | 41,125.00 |
| 17918 | KVGTX17918 | IL3 Receptor alpha antibody [9G52], 100 µg | Consumable | 41,125.00 |
| 17919 | KVGTX17919 | IL-3R beta antibody [42A7], 100 µg | Consumable | 41,125.00 |
| 17920 | KVGTX17920 | IL-4R alpha antibody [16F23], 100 µg | Consumable | 41,125.00 |
| 17921 | KVGTX17921 | IL6 Receptor antibody [14F33], 100 µg | Consumable | 41,125.00 |
| 17922 | KVGTX17922 | IL9 Receptor antibody [12F43], 100 µg | Consumable | 41,125.00 |
| 17923 | KVGTX17923 | JAM-A antibody [1M21], 100 µg | Consumable | 41,125.00 |
| 17924 | KVGTX17924 | JAM-B antibody [RM0117-2K15], 100 µg | Consumable | 41,125.00 |
| 17925 | KVGTX17925 | Blood Group Kell Antigen antibody [7L32], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 17926 | KVGTX17926 | Klotho antibody [4F54], 100 µg | Consumable | 41,125.00 |
| 17927 | KVGTX17927 | KREMEN1 antibody [6K45], 100 µg | Consumable | 41,125.00 |
| 17928 | KVGTX17928 | Lefty1 antibody [8B65], 100 µg | Consumable | 41,125.00 |
| 17929 | KVGTX17929 | LIF antibody [5M28], 100 µg | Consumable | 41,125.00 |
| 17930 | KVGTX17930 | Limitin antibody [7D19], 100 µg | Consumable | 41,125.00 |
| 17931 | KVGTX17931 | Neogenin antibody [3G55], 100 µg | Consumable | 41,125.00 |
| 17932 | KVGTX17932 | MMP3 antibody [6C34], 100 µg | Consumable | 41,125.00 |
| 17933 | KVGTX17933 | Nogo Receptor antibody [3D66], 100 µg | Consumable | 41,125.00 |
| 17934 | KVGTX17934 | RAGE antibody [2B65], 100 µg | Consumable | 41,125.00 |
| 17935 | KVGTX17935 | Shh antibody [4A37], 100 µg | Consumable | 41,125.00 |
| 17936 | KVGTX17936 | Sclerostin antibody [4D77], 100 µg | Consumable | 41,125.00 |
| 17937 | KVGTX17937 | SPARC antibody [5F41], 100 µg | Consumable | 41,125.00 |
| 17938 | KVGTX17938 | IL-1 R4 antibody [3F22], 100 µg | Consumable | 41,125.00 |
| 17939 | KVGTX17939 | TGF beta receptor 2 antibody [6G11], 100 µg | Consumable | 41,125.00 |
| 17940 | KVGTX17940 | TIM-1 antibody [3F22], 100 µg | Consumable | 41,125.00 |
| 17941 | KVGTX17941 | TIM-2 antibody [5B23], 100 µg | Consumable | 41,125.00 |
| 17942 | KVGTX17942 | TIM-3 antibody [6F46], 100 µg | Consumable | 41,125.00 |
| 17943 | KVGTX17943 | TIMP1 antibody [6A34], 100 µg | Consumable | 41,125.00 |
| 17944 | KVGTX17944 | TLR2 antibody [5B57], 100 µg | Consumable | 41,125.00 |
| 17945 | KVGTX17945 | TREM1 antibody [3C66], 100 µg | Consumable | 41,125.00 |
| 17946 | KVGTX17946 | TREM-2b antibody [5J46], 100 µg | Consumable | 41,125.00 |
| 17947 | KVGTX17947 | TWSG1 antibody [7D19], 100 µg | Consumable | 41,125.00 |
| 17948 | KVGTX17948 | TSLP antibody [5G29], 100 µg | Consumable | 41,125.00 |
| 17949 | KVGTX17949 | TSP50 antibody [6H39], 100 µg | Consumable | 41,125.00 |
| 17950 | KVGTX17950 | uPAR antibody [7J34], 100 µg | Consumable | 41,125.00 |
| 17951 | KVGTX17951 | WIF1 antibody [3M51], 100 µg | Consumable | 41,125.00 |
| 17952 | KVGTX17952 | Ihh antibody [3A11], 100 µg | Consumable | 41,125.00 |
| 17953 | KVGTX17953 | ADAM10 antibody [7H12], 100 µg | Consumable | 41,125.00 |
| 17954 | KVGTX17954 | ADAM15 antibody [6D34], 100 µg | Consumable | 41,125.00 |
| 17955 | KVGTX17955 | ADAM19 antibody [11J23], 100 µg | Consumable | 41,125.00 |
| 17956 | KVGTX17956 | AGRP antibody [23E24], 100 µg | Consumable | 41,125.00 |
| 17957 | KVGTX17957 | ALS antibody [4K23], 100 µg | Consumable | 41,125.00 |
| 17958 | KVGTX17958 | Amphiregulin antibody [7D17], 100 µg | Consumable | 41,125.00 |
| 17959 | KVGTX17959 | ANGPTL2 antibody [6F16], 100 µg | Consumable | 41,125.00 |
| 17960 | KVGTX17960 | ANGPTL3 antibody [8G19], 100 µg | Consumable | 41,125.00 |
| 17961 | KVGTX17961 | Betacellulin antibody [9H1], 100 µg | Consumable | 41,125.00 |
| 17962 | KVGTX17962 | Cardiotrophin-1 antibody [1J24], 100 µg | Consumable | 41,125.00 |
| 17963 | KVGTX17963 | Cathepsin 3 antibody [2K13], 100 µg | Consumable | 41,125.00 |
| 17964 | KVGTX17964 | Cathepsin 6 antibody [3L27], 100 µg | Consumable | 41,125.00 |
| 17965 | KVGTX17965 | Cathepsin 7 antibody [4A12], 100 µg | Consumable | 41,125.00 |
| 17966 | KVGTX17966 | FGFR3 antibody [7M13], 100 µg | Consumable | 41,125.00 |
| 17967 | KVGTX17967 | Cathepsin A antibody [4A12], 100 µg | Consumable | 41,125.00 |
| 17968 | KVGTX17968 | Cathepsin B antibody [6C15], 100 µg | Consumable | 41,125.00 |
| 17969 | KVGTX17969 | Cathepsin D antibody [7D22], 100 µg | Consumable | 41,125.00 |
| 17970 | KVGTX17970 | Cathepsin E antibody [7J15], 100 µg | Consumable | 41,125.00 |
| 17971 | KVGTX17971 | Cathepsin F antibody [6J10], 100 µg | Consumable | 41,125.00 |
| 17972 | KVGTX17972 | Cathepsin H antibody [8J11], 100 µg | Consumable | 41,125.00 |
| 17973 | KVGTX17973 | Cathepsin L antibody [RM0166-5G14], 100 µg | Consumable | 41,125.00 |
| 17974 | KVGTX17974 | I-309 antibody [6H50], 100 µg | Consumable | 41,125.00 |
| 17975 | KVGTX17975 | Eotaxin antibody [7H5], 100 µg | Consumable | 41,125.00 |
| 17976 | KVGTX17976 | CCL-12 antibody [8J25], 100 µg | Consumable | 41,125.00 |
| 17977 | KVGTX17977 | TARC antibody [9K49], 100 µg | Consumable | 41,125.00 |

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| 17978 | KVGTX17978 | MIP3 beta antibody [10J38], 100 µg | Consumable | 41,125.00 |
| 17979 | KVGTX17979 | MIP3 alpha antibody [11J22], 100 µg | Consumable | 41,125.00 |
| 17980 | KVGTX17980 | MDC antibody [9L23], 100 µg | Consumable | 41,125.00 |
| 17981 | KVGTX17981 | Eotaxin 2 antibody [8M17], 100 µg | Consumable | 41,125.00 |
| 17982 | KVGTX17982 | CCL25 antibody [7N28], 100 µg | Consumable | 41,125.00 |
| 17983 | KVGTX17983 | CCL27 antibody [6M35], 100 µg | Consumable | 41,125.00 |
| 17984 | KVGTX17984 | CCL28 antibody [7N12], 100 µg | Consumable | 41,125.00 |
| 17985 | KVGTX17985 | MIP1 alpha antibody [5F17], 100 µg | Consumable | 41,125.00 |
| 17986 | KVGTX17986 | MIP1 beta antibody [5G13], 100 µg | Consumable | 41,125.00 |
| 17987 | KVGTX17987 | RANTES antibody [5J42], 100 µg | Consumable | 41,125.00 |
| 17988 | KVGTX17988 | CCL-6 antibody [7J13], 100 µg | Consumable | 41,125.00 |
| 17989 | KVGTX17989 | MCP2 antibody [17A2], 100 µg | Consumable | 41,125.00 |
| 17990 | KVGTX17990 | MIP1 gamma antibody [28B3], 100 µg | Consumable | 41,125.00 |
| 17991 | KVGTX17991 | CD14 antibody [1K29], 100 µg | Consumable | 41,125.00 |
| 17992 | KVGTX17992 | CD6 antibody [2F1], 100 µg | Consumable | 41,125.00 |
| 17993 | KVGTX17993 | CD72 antibody [4G10], 100 µg | Consumable | 41,125.00 |
| 17994 | KVGTX17994 | CER1 antibody [8K12], 100 µg | Consumable | 41,125.00 |
| 17995 | KVGTX17995 | Chordin antibody [16B6], 100 µg | Consumable | 41,125.00 |
| 17996 | KVGTX17996 | IL2 Receptor gamma antibody [15C5], 100 µg | Consumable | 41,125.00 |
| 17997 | KVGTX17997 | Complement C5a antibody [7L11], 100 µg | Consumable | 41,125.00 |
| 17998 | KVGTX17998 | CD70 antibody [9G24], 100 µg | Consumable | 41,125.00 |
| 17999 | KVGTX17999 | Cripto antibody [3J9], 100 µg | Consumable | 41,125.00 |
| 18000 | KVGTX18000 | Cryptic antibody [1M10], 100 µg | Consumable | 41,125.00 |
| 18001 | KVGTX18001 | CTLA4 antibody [6G10], 100 µg | Consumable | 41,125.00 |
| 18002 | KVGTX18002 | CX3CL1 antibody [7F17], 100 µg | Consumable | 41,125.00 |
| 18003 | KVGTX18003 | CXCL1 / GRO alpha antibody [13H12], 100 µg | Consumable | 41,125.00 |
| 18004 | KVGTX18004 | CXCL10 / IP10 antibody [15J7], 100 µg | Consumable | 41,125.00 |
| 18005 | KVGTX18005 | CXCL11 antibody [17L2], 100 µg | Consumable | 41,125.00 |
| 18006 | KVGTX18006 | Gremlin antibody [30C14], 100 µg | Consumable | 41,125.00 |
| 18007 | KVGTX18007 | BCA1 antibody [19N1], 100 µg | Consumable | 41,125.00 |
| 18008 | KVGTX18008 | CXCL14 antibody [17P3], 100 µg | Consumable | 41,125.00 |
| 18009 | KVGTX18009 | CXCL15 antibody [16M7], 100 µg | Consumable | 41,125.00 |
| 18010 | KVGTX18010 | CXCL16 antibody [15Q2], 100 µg | Consumable | 41,125.00 |
| 18011 | KVGTX18011 | CXCL2 / GRO beta antibody [13N6], 100 µg | Consumable | 41,125.00 |
| 18012 | KVGTX18012 | PF4 antibody [14M15], 100 µg | Consumable | 41,125.00 |
| 18013 | KVGTX18013 | CXCL7 antibody [23B23], 100 µg | Consumable | 41,125.00 |
| 18014 | KVGTX18014 | CXCR2 antibody [24D12], 100 µg | Consumable | 41,125.00 |
| 18015 | KVGTX18015 | CXCR3 antibody [14C23], 100 µg | Consumable | 41,125.00 |
| 18016 | KVGTX18016 | CXCR6 antibody [16A4], 100 µg | Consumable | 41,125.00 |
| 18017 | KVGTX18017 | Cystatin B antibody [45N2], 100 µg | Consumable | 41,125.00 |
| 18018 | KVGTX18018 | Cystatin C antibody [4E59], 100 µg | Consumable | 41,125.00 |
| 18019 | KVGTX18019 | Cystatin E/M antibody [6F49], 100 µg | Consumable | 41,125.00 |
| 18020 | KVGTX18020 | Cystatin H antibody [8D33], 100 µg | Consumable | 41,125.00 |
| 18021 | KVGTX18021 | Dectin-1 antibody [9A44], 100 µg | Consumable | 41,125.00 |
| 18022 | KVGTX18022 | Dectin-2 antibody [7B45], 100 µg | Consumable | 41,125.00 |
| 18023 | KVGTX18023 | DKK3 antibody [9E12], 100 µg | Consumable | 41,125.00 |
| 18024 | KVGTX18024 | DLL4 antibody [11D36], 100 µg | Consumable | 41,125.00 |
| 18025 | KVGTX18025 | CD26 antibody [9J28], 100 µg | Consumable | 41,125.00 |
| 18026 | KVGTX18026 | Ephrin A1 antibody [6D31], 100 µg | Consumable | 41,125.00 |
| 18027 | KVGTX18027 | Ephrin A2 antibody [7H45], 100 µg | Consumable | 41,125.00 |
| 18028 | KVGTX18028 | Ephrin A4 antibody [8K23], 100 µg | Consumable | 41,125.00 |
| 18029 | KVGTX18029 | Ephrin B1 antibody [12A31], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 18030 | KVGTX18030 | Epigen antibody [2L47], 100 µg | Consumable | 41,125.00 |
| 18031 | KVGTX18031 | CD147 antibody [13F31], 100 µg | Consumable | 41,125.00 |
| 18032 | KVGTX18032 | Decorin antibody [11F32], 100 µg | Consumable | 41,125.00 |
| 18033 | KVGTX18033 | Fetuin A antibody [4N42], 100 µg | Consumable | 41,125.00 |
| 18034 | KVGTX18034 | FGFR5 antibody [7L43], 100 µg | Consumable | 41,125.00 |
| 18035 | KVGTX18035 | Epiregulin antibody [6H12], 100 µg | Consumable | 41,125.00 |
| 18036 | KVGTX18036 | FSTL1 antibody [7G20], 100 µg | Consumable | 41,125.00 |
| 18037 | KVGTX18037 | Frizzled 1 antibody [9A12], 100 µg | Consumable | 41,125.00 |
| 18038 | KVGTX18038 | Frizzled 2 antibody [7D14], 100 µg | Consumable | 41,125.00 |
| 18039 | KVGTX18039 | Frizzled 6 antibody [6H38], 100 µg | Consumable | 41,125.00 |
| 18040 | KVGTX18040 | Frizzled 7 antibody [15B7], 100 µg | Consumable | 41,125.00 |
| 18041 | KVGTX18041 | Frizzled 8 antibody [11 g21], 100 µg | Consumable | 41,125.00 |
| 18042 | KVGTX18042 | G-CSF antibody [8A37], 100 µg | Consumable | 41,125.00 |
| 18043 | KVGTX18043 | GDF3 antibody [9B27], 100 µg | Consumable | 41,125.00 |
| 18044 | KVGTX18044 | GDF5 antibody [13J15], 100 µg | Consumable | 41,125.00 |
| 18045 | KVGTX18045 | GDF8 / Myostatin antibody [13F2], 100 µg | Consumable | 41,125.00 |
| 18046 | KVGTX18046 | GFR alpha 4 antibody [1M21], 100 µg | Consumable | 41,125.00 |
| 18047 | KVGTX18047 | GM-CSF antibody [2N13], 100 µg | Consumable | 41,125.00 |
| 18048 | KVGTX18048 | Granzyme D antibody [8G14], 100 µg | Consumable | 41,125.00 |
| 18049 | KVGTX18049 | Granzyme G antibody [12f21], 100 µg | Consumable | 41,125.00 |
| 18050 | KVGTX18050 | H60 antibody [11 g35], 100 µg | Consumable | 41,125.00 |
| 18051 | KVGTX18051 | BAFF Receptor antibody [7J21], 100 µg | Consumable | 41,125.00 |
| 18052 | KVGTX18052 | ICAM5 antibody [3J37], 100 µg | Consumable | 41,125.00 |
| 18053 | KVGTX18053 | IFNAR2 antibody [5L16], 100 µg | Consumable | 41,125.00 |
| 18054 | KVGTX18054 | Interferon gamma Receptor 2 antibody [7A25], 100 µg | Consumable | 41,125.00 |
| 18055 | KVGTX18055 | IL1 alpha antibody [9M44], 100 µg | Consumable | 41,125.00 |
| 18056 | KVGTX18056 | IL1 beta antibody [11N21], 100 µg | Consumable | 41,125.00 |
| 18057 | KVGTX18057 | IL10 antibody [11M1], 100 µg | Consumable | 41,125.00 |
| 18058 | KVGTX18058 | IL11 antibody [22C39], 100 µg | Consumable | 41,125.00 |
| 18059 | KVGTX18059 | IL12 antibody [9F33], 100 µg | Consumable | 41,125.00 |
| 18060 | KVGTX18060 | IL27 antibody [11B29], 100 µg | Consumable | 41,125.00 |
| 18061 | KVGTX18061 | IL13 antibody [15B9], 100 µg | Consumable | 41,125.00 |
| 18062 | KVGTX18062 | IL15 antibody [15B9], 100 µg | Consumable | 41,125.00 |
| 18063 | KVGTX18063 | IL16 antibody [3G41], 100 µg | Consumable | 41,125.00 |
| 18064 | KVGTX18064 | IL17 antibody [4H48], 100 µg | Consumable | 41,125.00 |
| 18065 | KVGTX18065 | IL17E antibody [5J46], 100 µg | Consumable | 41,125.00 |
| 18066 | KVGTX18066 | GITRL antibody [12D23], 100 µg | Consumable | 41,125.00 |
| 18067 | KVGTX18067 | IL1 Receptor antagonist antibody [5K21], 100 µg | Consumable | 41,125.00 |
| 18068 | KVGTX18068 | IL20 antibody [4D47], 100 µg | Consumable | 41,125.00 |
| 18069 | KVGTX18069 | IL21 antibody [6G53], 100 µg | Consumable | 41,125.00 |
| 18070 | KVGTX18070 | IL22 antibody [8C61], 100 µg | Consumable | 41,125.00 |
| 18071 | KVGTX18071 | IL23 antibody [10E27], 100 µg | Consumable | 41,125.00 |
| 18072 | KVGTX18072 | IL28B antibody [23A14], 100 µg | Consumable | 41,125.00 |
| 18073 | KVGTX18073 | IL3 antibody [9D19], 100 µg | Consumable | 41,125.00 |
| 18074 | KVGTX18074 | IL4 antibody [2L55], 100 µg | Consumable | 41,125.00 |
| 18075 | KVGTX18075 | IL5 antibody [3M58], 100 µg | Consumable | 41,125.00 |
| 18076 | KVGTX18076 | IL6 antibody [5A37], 100 µg | Consumable | 41,125.00 |
| 18077 | KVGTX18077 | IL7 antibody [4J64], 100 µg | Consumable | 41,125.00 |
| 18078 | KVGTX18078 | IL7 Receptor alpha antibody [6F11], 100 µg | Consumable | 41,125.00 |
| 18079 | KVGTX18079 | IL9 antibody [7D29], 100 µg | Consumable | 41,125.00 |
| 18080 | KVGTX18080 | LIMP II antibody [1K53], 100 µg | Consumable | 41,125.00 |
| 18081 | KVGTX18081 | Lipocalin-2 antibody [3F70], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 18082 | KVGTX18082 | CXCL5 antibody [4F47], 100 µg | Consumable | 41,125.00 |
| 18083 | KVGTX18083 | MAdCAM-1 antibody [11A55], 100 µg | Consumable | 41,125.00 |
| 18084 | KVGTX18084 | Marapsin antibody [9D66], 100 µg | Consumable | 41,125.00 |
| 18085 | KVGTX18085 | MBL-C antibody [8M79], 100 µg | Consumable | 41,125.00 |
| 18086 | KVGTX18086 | MD1 antibody [8G19], 100 µg | Consumable | 41,125.00 |
| 18087 | KVGTX18087 | AMH antibody [8D29], 100 µg | Consumable | 41,125.00 |
| 18088 | KVGTX18088 | MMP24 antibody [7J71], 100 µg | Consumable | 41,125.00 |
| 18089 | KVGTX18089 | Neprilysin antibody [6E71], 100 µg | Consumable | 41,125.00 |
| 18090 | KVGTX18090 | Netrin 1 antibody [4D60], 100 µg | Consumable | 41,125.00 |
| 18091 | KVGTX18091 | Netrin G1 antibody [4K62], 100 µg | Consumable | 41,125.00 |
| 18092 | KVGTX18092 | NKG2D antibody [4J50], 100 µg | Consumable | 41,125.00 |
| 18093 | KVGTX18093 | Nodal antibody [3A71], 100 µg | Consumable | 41,125.00 |
| 18094 | KVGTX18094 | CCN3 antibody [3D65], 100 µg | Consumable | 41,125.00 |
| 18095 | KVGTX18095 | NCAM2 antibody [10C39], 100 µg | Consumable | 41,125.00 |
| 18096 | KVGTX18096 | Progranulin antibody [5K43], 100 µg | Consumable | 41,125.00 |
| 18097 | KVGTX18097 | OMG antibody [5H73], 100 µg | Consumable | 41,125.00 |
| 18098 | KVGTX18098 | Oncostatin M antibody [7H61], 100 µg | Consumable | 41,125.00 |
| 18099 | KVGTX18099 | OSCAR antibody [11E34], 100 µg | Consumable | 41,125.00 |
| 18100 | KVGTX18100 | PARP antibody [15B47], 100 µg | Consumable | 41,125.00 |
| 18101 | KVGTX18101 | P-Cadherin antibody [9J46], 100 µg | Consumable | 41,125.00 |
| 18102 | KVGTX18102 | PCPE-1 antibody [7H78], 100 µg | Consumable | 41,125.00 |
| 18103 | KVGTX18103 | PDGFC antibody [6L16], 100 µg | Consumable | 41,125.00 |
| 18104 | KVGTX18104 | Pentraxin 3 antibody [6G73], 100 µg | Consumable | 41,125.00 |
| 18105 | KVGTX18105 | Persephin antibody [6H29], 100 µg | Consumable | 41,125.00 |
| 18106 | KVGTX18106 | Plasminogen Kringle 5 antibody [6L19], 100 µg | Consumable | 41,125.00 |
| 18107 | KVGTX18107 | Plfr antibody [7N31], 100 µg | Consumable | 41,125.00 |
| 18108 | KVGTX18108 | Prolactin antibody [8N44], 100 µg | Consumable | 41,125.00 |
| 18109 | KVGTX18109 | CD62P antibody [17H23], 100 µg | Consumable | 41,125.00 |
| 18110 | KVGTX18110 | Ras antibody [5M52], 100 µg | Consumable | 41,125.00 |
| 18111 | KVGTX18111 | REG2 antibody [5D45], 100 µg | Consumable | 41,125.00 |
| 18112 | KVGTX18112 | RELM alpha antibody [9A39], 100 µg | Consumable | 41,125.00 |
| 18113 | KVGTX18113 | Resistin antibody [5B54], 100 µg | Consumable | 41,125.00 |
| 18114 | KVGTX18114 | SEMA3C antibody [7F18], 100 µg | Consumable | 41,125.00 |
| 18115 | KVGTX18115 | SEMA6A antibody [5E49], 100 µg | Consumable | 41,125.00 |
| 18116 | KVGTX18116 | Semaphorin 6B antibody [4N68], 100 µg | Consumable | 41,125.00 |
| 18117 | KVGTX18117 | SEMA6C antibody [4K58], 100 µg | Consumable | 41,125.00 |
| 18118 | KVGTX18118 | SEMA7A antibody [4G28], 100 µg | Consumable | 41,125.00 |
| 18119 | KVGTX18119 | Serpin-A5 antibody [4L66], 100 µg | Consumable | 41,125.00 |
| 18120 | KVGTX18120 | Antithrombin III antibody [10D37], 100 µg | Consumable | 41,125.00 |
| 18121 | KVGTX18121 | SERPINE2 antibody [11F57], 100 µg | Consumable | 41,125.00 |
| 18122 | KVGTX18122 | PEDF antibody [3E33], 100 µg | Consumable | 41,125.00 |
| 18123 | KVGTX18123 | Serpin-F2 antibody [2H63], 100 µg | Consumable | 41,125.00 |
| 18124 | KVGTX18124 | SIGIRR antibody [2M39], 100 µg | Consumable | 41,125.00 |
| 18125 | KVGTX18125 | Siglec-5 antibody [13H11], 100 µg | Consumable | 41,125.00 |
| 18126 | KVGTX18126 | SIGNR-4 antibody [9B29], 100 µg | Consumable | 41,125.00 |
| 18127 | KVGTX18127 | DKKL1 / Soggy-1 antibody [3N45], 100 µg | Consumable | 41,125.00 |
| 18128 | KVGTX18128 | Shh antibody [6K12], 100 µg | Consumable | 41,125.00 |
| 18129 | KVGTX18129 | Sca-1 antibody [2M39], 100 µg | Consumable | 41,125.00 |
| 18130 | KVGTX18130 | DR5 antibody [9K26], 100 µg | Consumable | 41,125.00 |
| 18131 | KVGTX18131 | RANK antibody [12 g33], 100 µg | Consumable | 41,125.00 |
| 18132 | KVGTX18132 | OPG antibody [13H21], 100 µg | Consumable | 41,125.00 |
| 18133 | KVGTX18133 | TACI antibody [16C3], 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 18134 | KVGTX18134 | CD97 antibody [2Q42], 100 µg | Consumable | 41,125.00 |
| 18135 | KVGTX18135 | BCMA antibody [17B1], 100 µg | Consumable | 41,125.00 |
| 18136 | KVGTX18136 | CD130 antibody [15D27], 100 µg | Consumable | 41,125.00 |
| 18137 | KVGTX18137 | Granzyme B antibody [14G13], 100 µg | Consumable | 41,125.00 |
| 18138 | KVGTX18138 | IL28A antibody [9T12], 100 µg | Consumable | 41,125.00 |
| 18139 | KVGTX18139 | CCL-6 antibody [11D7], 100 µg | Consumable | 41,125.00 |
| 18140 | KVGTX18140 | LTBR antibody [11N1], 100 µg | Consumable | 41,125.00 |
| 18141 | KVGTX18141 | CD27 antibody [10M2], 100 µg | Consumable | 41,125.00 |
| 18142 | KVGTX18142 | CD30 antibody [9L24], 100 µg | Consumable | 41,125.00 |
| 18143 | KVGTX18143 | CD137 antibody [6J43], 100 µg | Consumable | 41,125.00 |
| 18144 | KVGTX18144 | TRAIL antibody [6G24], 100 µg | Consumable | 41,125.00 |
| 18145 | KVGTX18145 | RANKL antibody [7F37], 100 µg | Consumable | 41,125.00 |
| 18146 | KVGTX18146 | BAFF antibody [2J39], 100 µg | Consumable | 41,125.00 |
| 18147 | KVGTX18147 | GITR antibody [6D39], 100 µg | Consumable | 41,125.00 |
| 18148 | KVGTX18148 | TNF alpha antibody [7F34], 100 µg | Consumable | 41,125.00 |
| 18149 | KVGTX18149 | TNF beta antibody [4J11], 100 µg | Consumable | 41,125.00 |
| 18150 | KVGTX18150 | E-Cadherin antibody [6N32], 100 µg | Consumable | 41,125.00 |
| 18151 | KVGTX18151 | Fas Ligand antibody [8K41], 100 µg | Consumable | 41,125.00 |
| 18152 | KVGTX18152 | CD153 antibody [9C33], 100 µg | Consumable | 41,125.00 |
| 18153 | KVGTX18153 | TACSTD2 antibody [25D13], 100 µg | Consumable | 41,125.00 |
| 18154 | KVGTX18154 | Mast cell tryptase antibody [10H34], 100 µg | Consumable | 41,125.00 |
| 18155 | KVGTX18155 | Tryptase epsilon antibody [9J15], 100 µg | Consumable | 41,125.00 |
| 18156 | KVGTX18156 | WISP1 antibody [6G22], 100 µg | Consumable | 41,125.00 |
| 18157 | KVGTX18157 | Wnt3a antibody [13F9], 100 µg | Consumable | 41,125.00 |
| 18158 | KVGTX18158 | WNT4 antibody [21D12], 100 µg | Consumable | 41,125.00 |
| 18159 | KVGTX18159 | WNT8A antibody [38L1], 100 µg | Consumable | 41,125.00 |
| 18160 | KVGTX18160 | Lymphotactin antibody [29B12], 100 µg | Consumable | 41,125.00 |
| 18161 | KVGTX18161 | IL2 Receptor gamma antibody [6A21], 100 µg | Consumable | 41,125.00 |
| 18162 | KVGTX18162 | Pro-MMP9 antibody [7S41], 100 µg | Consumable | 41,125.00 |
| 18163 | KVGTX18163 | EPO antibody [10F3], 100 µg | Consumable | 41,125.00 |
| 18164 | KVGTX18164 | Marapsin antibody [15E9], 100 µg | Consumable | 41,125.00 |
| 18165 | KVGTX18165 | CXCR4 antibody [30L4], 100 µg | Consumable | 41,125.00 |
| 18166 | KVGTX18166 | TIG2 antibody [13G2], 100 µg | Consumable | 41,125.00 |
| 18167 | KVGTX18167 | METRN antibody [21Q6], 100 µg | Consumable | 41,125.00 |
| 18168 | KVGTX18168 | PLGF antibody [9G33], 100 µg | Consumable | 41,125.00 |
| 18169 | KVGTX18169 | VEGF Receptor 2 antibody [6B11], 100 µg | Consumable | 41,125.00 |
| 18170 | KVGTX18170 | VEGF Receptor 2 antibody [MAB0701], 100 µg | Consumable | 41,125.00 |
| 18171 | KVGTX18171 | VEGF Receptor 2 antibody [8A01], 100 µg | Consumable | 41,125.00 |
| 18172 | KVGTX18172 | VEGF Receptor 1 antibody [MAB0702], 100 µg | Consumable | 41,125.00 |
| 18173 | KVGTX18173 | VEGF Receptor 1 antibody [8F12], 100 µg | Consumable | 41,125.00 |
| 18174 | KVGTX18174 | VEGF antibody [MAB0705], 100 µg | Consumable | 41,125.00 |
| 18175 | KVGTX18175 | IL17E antibody [68C1039.2], 100 µg | Consumable | 41,470.00 |
| 18176 | KVGTX18176 | SOD2 antibody, 100 µg | Consumable | 42,770.00 |
| 18177 | KVGTX18177 | Turbo3C Protease, 1 mg | Consumable | 36,315.00 |
| 18178 | KVGTX18178 | TurboTEV protease, 1 mg | Consumable | 51,165.00 |
| 18179 | KVGTX18179 | TurboNuclease, 200 µl | Consumable | 32,265.00 |
| 18180 | KVGTX18180 | NEIL1 antibody, 100 µg | Consumable | 39,875.00 |
| 18181 | KVGTX18181 | CCR4 antibody, 100 µg | Consumable | 39,875.00 |
| 18182 | KVGTX18182 | PTGER4 / EP4 antibody, 400 µl | Consumable | 41,125.00 |
| 18183 | KVGTX18183 | CALML4 antibody, 400 µl | Consumable | 39,480.00 |
| 18184 | KVGTX18184 | CLPX antibody, 400 µl | Consumable | 39,480.00 |
| 18185 | KVGTX18185 | AMAC1L2 antibody, 400 µl | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 18186 | KVGTX18186 | CCDC33 antibody, 400 µl | Consumable | 39,480.00 |
| 18187 | KVGTX18187 | CCDC81 antibody, 400 µl | Consumable | 39,480.00 |
| 18188 | KVGTX18188 | CCDC110 antibody, 400 µl | Consumable | 39,480.00 |
| 18189 | KVGTX18189 | Cytochrome P450 2S1 antibody, 400 µl | Consumable | 39,480.00 |
| 18190 | KVGTX18190 | CNRIP1 antibody, 400 µl | Consumable | 39,480.00 |
| 18191 | KVGTX18191 | CATSPER1 antibody, 400 µl | Consumable | 39,480.00 |
| 18192 | KVGTX18192 | Calpain 8 antibody, 400 µl | Consumable | 39,480.00 |
| 18193 | KVGTX18193 | ARL6IP6 antibody, 400 µl | Consumable | 39,480.00 |
| 18194 | KVGTX18194 | Cav alpha 2/delta 2 antibody, 400 µl | Consumable | 39,480.00 |
| 18195 | KVGTX18195 | BTN3A1 antibody, 400 µl | Consumable | 39,480.00 |
| 18196 | KVGTX18196 | Casein Kinase I gamma 3 antibody, 400 µl | Consumable | 39,480.00 |
| 18197 | KVGTX18197 | CIR1 antibody, 400 µl | Consumable | 39,480.00 |
| 18198 | KVGTX18198 | CIR1 antibody, 400 µl | Consumable | 39,480.00 |
| 18199 | KVGTX18199 | Cdk15 antibody, 400 µl | Consumable | 39,480.00 |
| 18200 | KVGTX18200 | CLK4 antibody, 400 µl | Consumable | 39,480.00 |
| 18201 | KVGTX18201 | STAP1 antibody, 400 µl | Consumable | 39,480.00 |
| 18202 | KVGTX18202 | Camkv antibody, 400 µl | Consumable | 39,480.00 |
| 18203 | KVGTX18203 | Connexin 50 / GJA8 antibody, 400 µl | Consumable | 39,480.00 |
| 18204 | KVGTX18204 | CCDC141 antibody, 400 µl | Consumable | 39,480.00 |
| 18205 | KVGTX18205 | ATL1 antibody, 400 µl | Consumable | 39,480.00 |
| 18206 | KVGTX18206 | COL8A1 antibody, 400 µl | Consumable | 39,480.00 |
| 18207 | KVGTX18207 | CRLF3 antibody, 400 µl | Consumable | 39,480.00 |
| 18208 | KVGTX18208 | CLEC9A antibody, 400 µl | Consumable | 39,480.00 |
| 18209 | KVGTX18209 | Amelotin antibody, 400 µl | Consumable | 39,480.00 |
| 18210 | KVGTX18210 | CCDC91 antibody, 400 µl | Consumable | 39,480.00 |
| 18211 | KVGTX18211 | CGREF1 antibody, 400 µl | Consumable | 39,480.00 |
| 18212 | KVGTX18212 | CENPE antibody, 400 µl | Consumable | 39,480.00 |
| 18213 | KVGTX18213 | ANKRD18A antibody, 400 µl | Consumable | 39,480.00 |
| 18214 | KVGTX18214 | CAMSAP3 antibody, 400 µl | Consumable | 39,480.00 |
| 18215 | KVGTX18215 | B7-H6 antibody, 400 µl | Consumable | 39,480.00 |
| 18216 | KVGTX18216 | ATAD3C antibody, 400 µl | Consumable | 39,480.00 |
| 18217 | KVGTX18217 | CBWD6 antibody, 400 µl | Consumable | 39,480.00 |
| 18218 | KVGTX18218 | Sodium/Potassium ATPase alpha 3 antibody, 400 µl | Consumable | 39,480.00 |
| 18219 | KVGTX18219 | Choroideremia antibody, 400 µl | Consumable | 39,480.00 |
| 18220 | KVGTX18220 | CNBP antibody, 400 µl | Consumable | 39,480.00 |
| 18221 | KVGTX18221 | COL9A1 antibody, 400 µl | Consumable | 39,480.00 |
| 18222 | KVGTX18222 | Bad (phospho Ser109) antibody, 400 µl | Consumable | 39,480.00 |
| 18223 | KVGTX18223 | Bad (phospho Ser97) antibody, 400 µl | Consumable | 39,480.00 |
| 18224 | KVGTX18224 | Cyclin B3 (phospho Thr280) antibody, 400 µl | Consumable | 39,480.00 |
| 18225 | KVGTX18225 | Cyclin B2 (phospho Ser392) antibody, 400 µl | Consumable | 39,480.00 |
| 18226 | KVGTX18226 | Cyclin B2 (phospho Thr359) antibody, 400 µl | Consumable | 39,480.00 |
| 18227 | KVGTX18227 | Coronin 6 antibody, 400 µl | Consumable | 39,480.00 |
| 18228 | KVGTX18228 | Coronin 6 antibody, 400 µl | Consumable | 39,480.00 |
| 18229 | KVGTX18229 | Centromere protein N antibody, 400 µl | Consumable | 39,480.00 |
| 18230 | KVGTX18230 | ANKRD49 antibody, 400 µl | Consumable | 39,480.00 |
| 18231 | KVGTX18231 | ATHL1 antibody, 400 µl | Consumable | 39,480.00 |
| 18232 | KVGTX18232 | COPZ2 antibody, 400 µl | Consumable | 39,480.00 |
| 18233 | KVGTX18233 | CMPK2 antibody, 400 µl | Consumable | 39,480.00 |
| 18234 | KVGTX18234 | ALG10B antibody, 400 µl | Consumable | 39,480.00 |
| 18235 | KVGTX18235 | Aftiphilin antibody, 400 µl | Consumable | 39,480.00 |
| 18236 | KVGTX18236 | ANKRD57 antibody, 400 µl | Consumable | 39,480.00 |
| 18237 | KVGTX18237 | CLCN4 antibody, 400 µl | Consumable | 39,480.00 |

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| 18238 | KVGTX18238 | EBV BGLF4 antibody, 400 µl | Consumable | 39,480.00 |
| 18239 | KVGTX18239 | ARK5 antibody, 400 µl | Consumable | 39,480.00 |
| 18240 | KVGTX18240 | CREB3L2 antibody, 400 µl | Consumable | 41,125.00 |
| 18241 | KVGTX18241 | Mitochondrial calcium uptake 1 antibody, 400 µl | Consumable | 39,480.00 |
| 18242 | KVGTX18242 | ADPRHL2 antibody, 400 µl | Consumable | 39,480.00 |
| 18243 | KVGTX18243 | Cav alpha 2/delta 3 antibody, 400 µl | Consumable | 39,480.00 |
| 18244 | KVGTX18244 | Exonuclease 5 antibody, 400 µl | Consumable | 39,480.00 |
| 18245 | KVGTX18245 | DMRTC1 antibody, 400 µl | Consumable | 39,480.00 |
| 18246 | KVGTX18246 | GFER antibody, 400 µl | Consumable | 39,480.00 |
| 18247 | KVGTX18247 | HAUS3 antibody, 400 µl | Consumable | 39,480.00 |
| 18248 | KVGTX18248 | FOXD4L1 antibody, 400 µl | Consumable | 39,480.00 |
| 18249 | KVGTX18249 | GTF2H2C antibody, 400 µl | Consumable | 39,480.00 |
| 18250 | KVGTX18250 | FOXI3 antibody, 400 µl | Consumable | 39,480.00 |
| 18251 | KVGTX18251 | DTWD1 antibody, 400 µl | Consumable | 39,480.00 |
| 18252 | KVGTX18252 | GFER antibody, 400 µl | Consumable | 39,480.00 |
| 18253 | KVGTX18253 | EIF5AL1 antibody, 400 µl | Consumable | 39,480.00 |
| 18254 | KVGTX18254 | NMDAR3B antibody, 400 µl | Consumable | 39,480.00 |
| 18255 | KVGTX18255 | DHRS4L1 antibody, 400 µl | Consumable | 39,480.00 |
| 18256 | KVGTX18256 | Dystrobrevin alpha antibody, 400 µl | Consumable | 39,480.00 |
| 18257 | KVGTX18257 | FBXO41 antibody, 400 µl | Consumable | 39,480.00 |
| 18258 | KVGTX18258 | HINFP antibody, 400 µl | Consumable | 39,480.00 |
| 18259 | KVGTX18259 | ENOX2 antibody, 400 µl | Consumable | 39,480.00 |
| 18260 | KVGTX18260 | Hemoglobin theta 1 antibody, 400 µl | Consumable | 39,480.00 |
| 18261 | KVGTX18261 | DMRTC2 antibody, 400 µl | Consumable | 39,480.00 |
| 18262 | KVGTX18262 | Glycoprotein hormone beta 5 antibody, 400 µl | Consumable | 39,480.00 |
| 18263 | KVGTX18263 | HtrA1 antibody, 400 µl | Consumable | 39,480.00 |
| 18264 | KVGTX18264 | HtrA1 antibody, 400 µl | Consumable | 39,480.00 |
| 18265 | KVGTX18265 | EHD1 antibody, 400 µl | Consumable | 39,480.00 |
| 18266 | KVGTX18266 | HRASLS5 antibody, 400 µl | Consumable | 39,480.00 |
| 18267 | KVGTX18267 | DAO antibody, 400 µl | Consumable | 39,480.00 |
| 18268 | KVGTX18268 | HIC1 antibody, 400 µl | Consumable | 39,480.00 |
| 18269 | KVGTX18269 | HOXC9 antibody, 400 µl | Consumable | 39,480.00 |
| 18270 | KVGTX18270 | DLX5 antibody, 400 µl | Consumable | 39,480.00 |
| 18271 | KVGTX18271 | HNMT antibody, 400 µl | Consumable | 39,480.00 |
| 18272 | KVGTX18272 | GTF2E1 antibody, 400 µl | Consumable | 39,480.00 |
| 18273 | KVGTX18273 | HOXD3 antibody, 400 µl | Consumable | 39,480.00 |
| 18274 | KVGTX18274 | HSPBP1 antibody, 400 µl | Consumable | 39,480.00 |
| 18275 | KVGTX18275 | HB EGF antibody, 400 µl | Consumable | 39,480.00 |
| 18276 | KVGTX18276 | HSF4 antibody, 400 µl | Consumable | 39,480.00 |
| 18277 | KVGTX18277 | HSDL2 antibody, 400 µl | Consumable | 39,480.00 |
| 18278 | KVGTX18278 | GNL2 antibody, 400 µl | Consumable | 39,480.00 |
| 18279 | KVGTX18279 | GPN1 antibody, 400 µl | Consumable | 39,480.00 |
| 18280 | KVGTX18280 | H2BFWT antibody, 400 µl | Consumable | 39,480.00 |
| 18281 | KVGTX18281 | HMGN3 antibody, 400 µl | Consumable | 39,480.00 |
| 18282 | KVGTX18282 | HOXB5 antibody, 400 µl | Consumable | 39,480.00 |
| 18283 | KVGTX18283 | HDGFRP3 antibody, 400 µl | Consumable | 39,480.00 |
| 18284 | KVGTX18284 | HECTD3 antibody, 400 µl | Consumable | 39,480.00 |
| 18285 | KVGTX18285 | Hoxb6 antibody, 400 µl | Consumable | 39,480.00 |
| 18286 | KVGTX18286 | DR1 antibody, 400 µl | Consumable | 39,480.00 |
| 18287 | KVGTX18287 | FEZF2 antibody, 400 µl | Consumable | 39,480.00 |
| 18288 | KVGTX18288 | GTF2IRD1 antibody, 400 µl | Consumable | 39,480.00 |
| 18289 | KVGTX18289 | HSPB9 antibody, 400 µl | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 18290 | KVGTX18290 | Gsta3 antibody, 400 µl | Consumable | 39,480.00 |
| 18291 | KVGTX18291 | HMGXB3 antibody, 400 µl | Consumable | 39,480.00 |
| 18292 | KVGTX18292 | GTF2IRD2B antibody, 400 µl | Consumable | 39,480.00 |
| 18293 | KVGTX18293 | GXYLT2 antibody, 400 µl | Consumable | 39,480.00 |
| 18294 | KVGTX18294 | FcRL3 antibody, 400 µl | Consumable | 39,480.00 |
| 18295 | KVGTX18295 | FCHSD2 antibody, 400 µl | Consumable | 39,480.00 |
| 18296 | KVGTX18296 | Histone H4K20me2 (di-Methyl Lys20) antibody, 400 µl | Consumable | 39,480.00 |
| 18297 | KVGTX18297 | Her2 / ErbB2 (phospho Ser999) antibody, 400 µl | Consumable | 39,480.00 |
| 18298 | KVGTX18298 | Her2 / ErbB2 (phospho Tyr1223) antibody, 400 µl | Consumable | 39,480.00 |
| 18299 | KVGTX18299 | Her2 / ErbB2 (phospho Tyr1140) antibody, 400 µl | Consumable | 39,480.00 |
| 18300 | KVGTX18300 | Her2 / ErbB2 (phospho Ser1051) antibody, 400 µl | Consumable | 39,480.00 |
| 18301 | KVGTX18301 | Her2 / ErbB2 (phospho Ser1114) antibody, 400 µl | Consumable | 39,480.00 |
| 18302 | KVGTX18302 | DGKK antibody, 400 µl | Consumable | 39,480.00 |
| 18303 | KVGTX18303 | ERO1LB antibody, 400 µl | Consumable | 39,480.00 |
| 18304 | KVGTX18304 | HAUS5 antibody, 400 µl | Consumable | 39,480.00 |
| 18305 | KVGTX18305 | DYNC1LI2 antibody, 400 µl | Consumable | 39,480.00 |
| 18306 | KVGTX18306 | H2AFJ antibody, 400 µl | Consumable | 39,480.00 |
| 18307 | KVGTX18307 | HSD17B13 antibody, 400 µl | Consumable | 39,480.00 |
| 18308 | KVGTX18308 | DSCR3 antibody, 400 µl | Consumable | 39,480.00 |
| 18309 | KVGTX18309 | GRK7 antibody, 400 µl | Consumable | 39,480.00 |
| 18310 | KVGTX18310 | HCCA2 antibody, 400 µl | Consumable | 39,480.00 |
| 18311 | KVGTX18311 | GGCT antibody, 400 µl | Consumable | 39,480.00 |
| 18312 | KVGTX18312 | GNRH2 antibody, 400 µl | Consumable | 39,480.00 |
| 18313 | KVGTX18313 | HCCS antibody, 400 µl | Consumable | 39,480.00 |
| 18314 | KVGTX18314 | DNAJC6 antibody, 400 µl | Consumable | 39,480.00 |
| 18315 | KVGTX18315 | IRGM1 antibody [403CT8.5.5], 400 µl | Consumable | 39,480.00 |
| 18316 | KVGTX18316 | MED22 antibody, 400 µl | Consumable | 39,480.00 |
| 18317 | KVGTX18317 | MED25 antibody, 400 µl | Consumable | 39,480.00 |
| 18318 | KVGTX18318 | MESDC2 antibody, 400 µl | Consumable | 39,480.00 |
| 18319 | KVGTX18319 | MAGEB10 antibody, 400 µl | Consumable | 39,480.00 |
| 18320 | KVGTX18320 | Lipocalin-10 antibody, 400 µl | Consumable | 39,480.00 |
| 18321 | KVGTX18321 | LY6G6C antibody, 400 µl | Consumable | 39,480.00 |
| 18322 | KVGTX18322 | LIMS2 antibody, 400 µl | Consumable | 39,480.00 |
| 18323 | KVGTX18323 | MYO3B antibody, 400 µl | Consumable | 39,480.00 |
| 18324 | KVGTX18324 | KRBA2 antibody, 400 µl | Consumable | 39,480.00 |
| 18325 | KVGTX18325 | ATF7IP2 antibody, 400 µl | Consumable | 39,480.00 |
| 18326 | KVGTX18326 | ID1 antibody, 400 µl | Consumable | 39,480.00 |
| 18327 | KVGTX18327 | LHX6 antibody, 400 µl | Consumable | 39,480.00 |
| 18328 | KVGTX18328 | Kv1.2 antibody, 400 µl | Consumable | 39,480.00 |
| 18329 | KVGTX18329 | Multimerin 2 antibody, 400 µl | Consumable | 39,480.00 |
| 18330 | KVGTX18330 | KREMEN2 antibody, 400 µl | Consumable | 39,480.00 |
| 18331 | KVGTX18331 | METTL4 antibody, 400 µl | Consumable | 39,480.00 |
| 18332 | KVGTX18332 | KRTAP1-3 antibody, 400 µl | Consumable | 39,480.00 |
| 18333 | KVGTX18333 | LUZP2 antibody, 400 µl | Consumable | 39,480.00 |
| 18334 | KVGTX18334 | MLK4 antibody, 400 µl | Consumable | 39,480.00 |
| 18335 | KVGTX18335 | KLC2 antibody, 400 µl | Consumable | 39,480.00 |
| 18336 | KVGTX18336 | IFITM5 antibody, 400 µl | Consumable | 39,480.00 |
| 18337 | KVGTX18337 | Galectin-9B antibody, 400 µl | Consumable | 39,480.00 |
| 18338 | KVGTX18338 | LRRC34 antibody, 400 µl | Consumable | 39,480.00 |
| 18339 | KVGTX18339 | Cytokeratin 25 antibody, 400 µl | Consumable | 39,480.00 |
| 18340 | KVGTX18340 | Cytokeratin 73 antibody, 400 µl | Consumable | 39,480.00 |
| 18341 | KVGTX18341 | LRRC45 antibody, 400 µl | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 18342 | KVGTX18342 | TAB3 antibody, 400 µl | Consumable | 39,480.00 |
| 18343 | KVGTX18343 | Cytokeratin 80 antibody, 400 µl | Consumable | 39,480.00 |
| 18344 | KVGTX18344 | IAH1 antibody, 400 µl | Consumable | 39,480.00 |
| 18345 | KVGTX18345 | MOGAT2 antibody, 400 µl | Consumable | 39,480.00 |
| 18346 | KVGTX18346 | MAPRE2 antibody, 400 µl | Consumable | 39,480.00 |
| 18347 | KVGTX18347 | MAST1 antibody, 400 µl | Consumable | 39,480.00 |
| 18348 | KVGTX18348 | Cytokeratin 28 antibody, 400 µl | Consumable | 39,480.00 |
| 18349 | KVGTX18349 | HB9 / HLXB9 antibody, 400 µl | Consumable | 39,480.00 |
| 18350 | KVGTX18350 | MBOAT2 antibody, 400 µl | Consumable | 39,480.00 |
| 18351 | KVGTX18351 | MCIDAS antibody, 400 µl | Consumable | 39,480.00 |
| 18352 | KVGTX18352 | IRX3 antibody, 400 µl | Consumable | 39,480.00 |
| 18353 | KVGTX18353 | MBOAT4 antibody, 400 µl | Consumable | 39,480.00 |
| 18354 | KVGTX18354 | IL15 Receptor alpha antibody, 400 µl | Consumable | 39,480.00 |
| 18355 | KVGTX18355 | c-Kit (phospho Ser739) antibody, 400 µl | Consumable | 39,480.00 |
| 18356 | KVGTX18356 | c-Kit (phospho Tyr719) antibody, 400 µl | Consumable | 39,480.00 |
| 18357 | KVGTX18357 | TrkB antibody, 100 µg | Consumable | 38,280.00 |
| 18358 | KVGTX18358 | c-Kit (phospho Thr357) antibody, 400 µl | Consumable | 39,480.00 |
| 18359 | KVGTX18359 | c-Kit (phospho Ser716) antibody, 400 µl | Consumable | 39,480.00 |
| 18360 | KVGTX18360 | KLRF2 antibody, 400 µl | Consumable | 39,480.00 |
| 18361 | KVGTX18361 | Kir7.1 antibody, 400 µl | Consumable | 39,480.00 |
| 18362 | KVGTX18362 | MAP1S antibody, 400 µl | Consumable | 39,480.00 |
| 18363 | KVGTX18363 | LINGO2 antibody, 400 µl | Consumable | 39,480.00 |
| 18364 | KVGTX18364 | MRPL45 antibody, 400 µl | Consumable | 39,480.00 |
| 18365 | KVGTX18365 | IGLL5 antibody, 400 µl | Consumable | 39,480.00 |
| 18366 | KVGTX18366 | IFT172 antibody, 400 µl | Consumable | 39,480.00 |
| 18367 | KVGTX18367 | KCT2 antibody, 400 µl | Consumable | 39,480.00 |
| 18368 | KVGTX18368 | IKK beta (phospho Ser701) antibody, 400 µl | Consumable | 39,480.00 |
| 18369 | KVGTX18369 | MRAP antibody, 400 µl | Consumable | 39,480.00 |
| 18370 | KVGTX18370 | MCMBP antibody, 400 µl | Consumable | 39,480.00 |
| 18371 | KVGTX18371 | IMMP2L antibody, 400 µl | Consumable | 39,480.00 |
| 18372 | KVGTX18372 | MIB1 antibody, 400 µl | Consumable | 39,480.00 |
| 18373 | KVGTX18373 | MTIF2 antibody, 400 µl | Consumable | 39,480.00 |
| 18374 | KVGTX18374 | MAPK1IP1L antibody, 400 µl | Consumable | 39,480.00 |
| 18375 | KVGTX18375 | MUDENG antibody, 400 µl | Consumable | 39,480.00 |
| 18376 | KVGTX18376 | MLLT1 antibody, 400 µl | Consumable | 39,480.00 |
| 18377 | KVGTX18377 | MICAL2 antibody, 400 µl | Consumable | 39,480.00 |
| 18378 | KVGTX18378 | Kv1.4 antibody, 400 µl | Consumable | 39,480.00 |
| 18379 | KVGTX18379 | 14-3-3 theta antibody [AT1A1], 100 µl | Consumable | 36,685.00 |
| 18380 | KVGTX18380 | ACAT1 antibody [AT15E5], 100 µl | Consumable | 38,280.00 |
| 18381 | KVGTX18381 | ACOT7 antibody [AT1D5], 100 µl | Consumable | 36,685.00 |
| 18382 | KVGTX18382 | Adenosine kinase antibody [AT4F8], 100 µl | Consumable | 36,685.00 |
| 18383 | KVGTX18383 | AKR1C1 antibody [AT6D10], 100 µl | Consumable | 38,280.00 |
| 18384 | KVGTX18384 | AKR7A3 antibody [AT2E11], 100 µl | Consumable | 36,685.00 |
| 18385 | KVGTX18385 | ASNA1 antibody [AT2A1], 100 µl | Consumable | 36,685.00 |
| 18386 | KVGTX18386 | ATGL antibody [AT2G2], 100 µl | Consumable | 38,280.00 |
| 18387 | KVGTX18387 | BAK antibody [AT8B4], 100 µl | Consumable | 38,280.00 |
| 18388 | KVGTX18388 | BMP2 antibody [AT15B3], 100 µl | Consumable | 36,685.00 |
| 18389 | KVGTX18389 | BMP7 antibody [4E7], 100 µl | Consumable | 38,280.00 |
| 18390 | KVGTX18390 | Calsequestrin 2 antibody [AT4E10], 100 µl | Consumable | 36,685.00 |
| 18391 | KVGTX18391 | Cathepsin Z antibody [AT6G11], 100 µl | Consumable | 38,280.00 |
| 18392 | KVGTX18392 | CBR1 antibody [AT4E12], 100 µl | Consumable | 36,685.00 |
| 18393 | KVGTX18393 | CCR6 antibody [4C6], 100 µl | Consumable | 36,685.00 |

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| 18394 | KVGTX18394 | CIAO1 antibody [AT6C9], 100 µl | Consumable | 36,685.00 |
| 18395 | KVGTX18395 | CIB1 antibody [1D1], 100 µl | Consumable | 36,685.00 |
| 18396 | KVGTX18396 | Creatine kinase MT antibody [AT17A2], 100 µl | Consumable | 36,685.00 |
| 18397 | KVGTX18397 | CMBL antibody [AT2B11], 100 µl | Consumable | 36,685.00 |
| 18398 | KVGTX18398 | CNBP antibody [AT38F10], 100 µl | Consumable | 36,685.00 |
| 18399 | KVGTX18399 | CNDP2 antibody [AT15E5], 100 µl | Consumable | 36,685.00 |
| 18400 | KVGTX18400 | COTL1 antibody [AT1D6], 100 µl | Consumable | 36,685.00 |
| 18401 | KVGTX18401 | CRLF2 antibody [AT4E7], 100 µl | Consumable | 36,685.00 |
| 18402 | KVGTX18402 | C Reactive Protein antibody [5A9], 100 µl | Consumable | 38,280.00 |
| 18403 | KVGTX18403 | Cystatin B antibody [2F1], 100 µl | Consumable | 36,685.00 |
| 18404 | KVGTX18404 | CtBP1 antibody [AT4D6], 100 µl | Consumable | 36,685.00 |
| 18405 | KVGTX18405 | DNAL1 antibody [AT29E4], 100 µl | Consumable | 36,685.00 |
| 18406 | KVGTX18406 | EPHX1 antibody [AT2E5], 100 µl | Consumable | 36,685.00 |
| 18407 | KVGTX18407 | Laforin antibody [k2A3], 100 µl | Consumable | 36,685.00 |
| 18408 | KVGTX18408 | L-FABP antibody [2G4], 100 µl | Consumable | 38,280.00 |
| 18409 | KVGTX18409 | FBP2 antibody [AT1E11], 100 µl | Consumable | 36,685.00 |
| 18410 | KVGTX18410 | FkBP4 antibody [AT4D3], 100 µl | Consumable | 36,685.00 |
| 18411 | KVGTX18411 | FKBP6 antibody [AT9B7], 100 µl | Consumable | 36,685.00 |
| 18412 | KVGTX18412 | FLIP antibody [5D8], 100 µl | Consumable | 36,685.00 |
| 18413 | KVGTX18413 | G6PD antibody [AT2F6], 100 µl | Consumable | 36,685.00 |
| 18414 | KVGTX18414 | GCLM antibody [AT2D12], 100 µl | Consumable | 36,685.00 |
| 18415 | KVGTX18415 | Geminin antibody [2H7], 100 µl | Consumable | 36,685.00 |
| 18416 | KVGTX18416 | GIPC antibody [AT1 g10], 100 µl | Consumable | 36,685.00 |
| 18417 | KVGTX18417 | GPS2 antibody [1E2], 100 µl | Consumable | 36,685.00 |
| 18418 | KVGTX18418 | Growth Hormone antibody [g3H5], 100 µl | Consumable | 38,280.00 |
| 18419 | KVGTX18419 | Influenza A virus H3N2 HA (Hemagglutinin) antibody [AT1B7], 100 µl | Consumable | 36,685.00 |
| 18420 | KVGTX18420 | Avian Influenza A virus H5N1 HA (Hemagglutinin) antibody [AT2B7], 100 µl | Consumable | 38,280.00 |
| 18421 | KVGTX18421 | HEXA antibody [AT20F1], 100 µl | Consumable | 36,685.00 |
| 18422 | KVGTX18422 | Hexokinase 1 antibody [4D7], 100 µl | Consumable | 36,685.00 |
| 18423 | KVGTX18423 | HSF1 antibody [J7F9], 100 µl | Consumable | 36,685.00 |
| 18424 | KVGTX18424 | HTRA2 antibody [1B3], 100 µl | Consumable | 36,685.00 |
| 18425 | KVGTX18425 | ICT1 antibody [AT1E9], 100 µl | Consumable | 36,685.00 |
| 18426 | KVGTX18426 | IGLL1 antibody [AT1 g4], 100 µl | Consumable | 36,685.00 |
| 18427 | KVGTX18427 | ING2 antibody [AT39E5], 100 µl | Consumable | 36,685.00 |
| 18428 | KVGTX18428 | ITLN1 antibody [AT6C11], 100 µl | Consumable | 36,685.00 |
| 18429 | KVGTX18429 | KLF7 antibody [AT3G3], 100 µl | Consumable | 36,685.00 |
| 18430 | KVGTX18430 | Cytokeratin 23 antibody [AT2F6], 100 µl | Consumable | 36,685.00 |
| 18431 | KVGTX18431 | Layilin antibody [AT20G8], 100 µl | Consumable | 36,685.00 |
| 18432 | KVGTX18432 | LSM2 antibody [AT2B2], 100 µl | Consumable | 38,280.00 |
| 18433 | KVGTX18433 | MAFK antibody [AT2F7], 100 µl | Consumable | 36,685.00 |
| 18434 | KVGTX18434 | MEMO1 antibody [AT1E9], 100 µl | Consumable | 36,685.00 |
| 18435 | KVGTX18435 | MFAP4 antibody [AT12D11], 100 µl | Consumable | 36,685.00 |
| 18436 | KVGTX18436 | MIF antibody [4E4], 100 µl | Consumable | 36,685.00 |
| 18437 | KVGTX18437 | CLEC4E antibody [AT16E3], 100 µl | Consumable | 38,280.00 |
| 18438 | KVGTX18438 | MRPS25 antibody [AT38E7], 100 µl | Consumable | 38,280.00 |
| 18439 | KVGTX18439 | MRRF antibody [AT7D10], 100 µl | Consumable | 36,685.00 |
| 18440 | KVGTX18440 | MVK antibody [AT14F6], 100 µl | Consumable | 36,685.00 |
| 18441 | KVGTX18441 | MyD88 antibody [AT22F11], 100 µl | Consumable | 36,685.00 |
| 18442 | KVGTX18442 | MYL4 antibody [AT4E8], 100 µl | Consumable | 36,685.00 |
| 18443 | KVGTX18443 | NAGK antibody [AT4D12], 100 µl | Consumable | 36,685.00 |

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| 18444 | KVGTX18444 | NANS antibody [AT1 g6], 100 µl | Consumable | 36,685.00 |
| 18445 | KVGTX18445 | NBL1 antibody [AT38G8], 100 µl | Consumable | 36,685.00 |
| 18446 | KVGTX18446 | NDE1 antibody [AT1F7], 100 µl | Consumable | 36,685.00 |
| 18447 | KVGTX18447 | NMNAT1 antibody [AT4A2], 100 µl | Consumable | 38,280.00 |
| 18448 | KVGTX18448 | NQO2 antibody [AT1E3], 100 µl | Consumable | 36,685.00 |
| 18449 | KVGTX18449 | PAIP2 antibody [AT1C12], 100 µl | Consumable | 36,685.00 |
| 18450 | KVGTX18450 | Park7 / DJ-1 antibody [AT1E12], 100 µl | Consumable | 36,685.00 |
| 18451 | KVGTX18451 | Park7 / DJ-1 antibody [1B11], 100 µl | Consumable | 38,280.00 |
| 18452 | KVGTX18452 | PARP2 antibody [AT29G4], 100 µl | Consumable | 38,280.00 |
| 18453 | KVGTX18453 | PCBP1 antibody [AT2A10], 100 µl | Consumable | 36,685.00 |
| 18454 | KVGTX18454 | PDZK1 antibody [AT1A2], 100 µl | Consumable | 36,685.00 |
| 18455 | KVGTX18455 | Fructose 6 Phosphate Kinase antibody [AT2F11], 100 µl | Consumable | 36,685.00 |
| 18456 | KVGTX18456 | PIN1 antibody [3G8], 100 µl | Consumable | 36,685.00 |
| 18457 | KVGTX18457 | Casein Kinase 2 alpha antibody [3G1], 100 µl | Consumable | 36,685.00 |
| 18458 | KVGTX18458 | PNMT antibody [AT1C11], 100 µl | Consumable | 36,685.00 |
| 18459 | KVGTX18459 | PNPO antibody [AT2C7], 100 µl | Consumable | 36,685.00 |
| 18460 | KVGTX18460 | PPM1A antibody [p6c7], 100 µl | Consumable | 36,685.00 |
| 18461 | KVGTX18461 | PPIC antibody [AT3C6], 100 µl | Consumable | 36,685.00 |
| 18462 | KVGTX18462 | PPM1B antibody [k1B1], 100 µl | Consumable | 38,280.00 |
| 18463 | KVGTX18463 | PPM1F antibody [AT6D11], 100 µl | Consumable | 36,685.00 |
| 18464 | KVGTX18464 | CPI-17 antibody [4H10], 100 µl | Consumable | 36,685.00 |
| 18465 | KVGTX18465 | PRX I antibody [AT1D8], 100 µl | Consumable | 36,685.00 |
| 18466 | KVGTX18466 | PRPS1 antibody [AT1E11], 100 µl | Consumable | 36,685.00 |
| 18467 | KVGTX18467 | PSPH antibody [3G12], 100 µl | Consumable | 36,685.00 |
| 18468 | KVGTX18468 | PTS antibody [AT2B2], 100 µl | Consumable | 36,685.00 |
| 18469 | KVGTX18469 | RAB5A antibody [3A4], 100 µl | Consumable | 36,685.00 |
| 18470 | KVGTX18470 | RAC2 antibody [AT2G11], 100 µl | Consumable | 36,685.00 |
| 18471 | KVGTX18471 | RALA antibody [AT41D5], 100 µl | Consumable | 36,685.00 |
| 18472 | KVGTX18472 | RAP2B antibody [AT62D9], 100 µl | Consumable | 36,685.00 |
| 18473 | KVGTX18473 | REXO2 antibody [AT59D9], 100 µl | Consumable | 36,685.00 |
| 18474 | KVGTX18474 | SAR1B antibody [AT1C7], 100 µl | Consumable | 36,685.00 |
| 18475 | KVGTX18475 | SBDS antibody [AT1E8], 100 µl | Consumable | 36,685.00 |
| 18476 | KVGTX18476 | SETD7 antibody [s4E5], 100 µl | Consumable | 36,685.00 |
| 18477 | KVGTX18477 | delta Sarcoglycan antibody [AT19G8], 100 µl | Consumable | 38,280.00 |
| 18478 | KVGTX18478 | SSR2 antibody [AT31 g6], 100 µl | Consumable | 36,685.00 |
| 18479 | KVGTX18479 | SSR4 antibody [AT26G5], 100 µl | Consumable | 36,685.00 |
| 18480 | KVGTX18480 | STEAP1 antibody [J2D2], 100 µl | Consumable | 36,685.00 |
| 18481 | KVGTX18481 | STK16 antibody [AT4A1], 100 µl | Consumable | 36,685.00 |
| 18482 | KVGTX18482 | Stomatin antibody [AT33F5], 100 µl | Consumable | 36,685.00 |
| 18483 | KVGTX18483 | VAMP2 antibody [3E5], 100 µl | Consumable | 36,685.00 |
| 18484 | KVGTX18484 | CKAP1 antibody [AT1F6], 100 µl | Consumable | 36,685.00 |
| 18485 | KVGTX18485 | TDP1 antibody [AT1F2], 100 µl | Consumable | 36,685.00 |
| 18486 | KVGTX18486 | TNNI1 antibody [AT36E7], 100 µl | Consumable | 36,685.00 |
| 18487 | KVGTX18487 | Tollip antibody [k1B17], 100 µl | Consumable | 36,685.00 |
| 18488 | KVGTX18488 | PIG3 antibody [AT1C9], 100 µl | Consumable | 36,685.00 |
| 18489 | KVGTX18489 | Transthyretin antibody [AT7B2], 100 µl | Consumable | 36,685.00 |
| 18490 | KVGTX18490 | UBE2L6 antibody [k1H3], 100 µl | Consumable | 36,685.00 |
| 18491 | KVGTX18491 | UBE2S antibody [AT2C12], 100 µl | Consumable | 36,685.00 |
| 18492 | KVGTX18492 | SERPINA12 antibody [1C4], 100 µl | Consumable | 38,280.00 |
| 18493 | KVGTX18493 | ASF1B antibody [AT1D4], 100 µl | Consumable | 36,685.00 |
| 18494 | KVGTX18494 | Cathepsin D antibody [4G2], 100 µl | Consumable | 36,685.00 |
| 18495 | KVGTX18495 | TLR7 antibody [4F4], 100 µl | Consumable | 36,685.00 |

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| 18496 | KVGTX18496 | KDM4B antibody, 400 µl | Consumable | 41,125.00 |
| 18497 | KVGTX18497 | Bid (phospho Ser65) antibody, 400 µl | Consumable | 37,835.00 |
| 18498 | KVGTX18498 | Mannose Receptor antibody, 100 µg | Consumable | 39,875.00 |
| 18499 | KVGTX18499 | Cas9 antibody [7A9], 25 µg | Consumable | 17,880.00 |
| 18500 | KVGTX18500 | IL23 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18501 | KVGTX18501 | IL34 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18502 | KVGTX18502 | IL1F8 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18503 | KVGTX18503 | IL1F9 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18504 | KVGTX18504 | IL-36RA recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18505 | KVGTX18505 | Aeromonas Aminopeptidase recombinant protein, 500 µg | Consumable | 26,280.00 |
| 18506 | KVGTX18506 | Activin A (Insect-derived) recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18507 | KVGTX18507 | Activin A (E.coli-derived) recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18508 | KVGTX18508 | Amphiregulin recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18509 | KVGTX18509 | Angiopoietin 2 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18510 | KVGTX18510 | ANGPTL3 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18511 | KVGTX18511 | C1 Inhibitor recombinant protein, 250 µg | Consumable | 26,280.00 |
| 18512 | KVGTX18512 | CD153 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18513 | KVGTX18513 | sCD34 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18514 | KVGTX18514 | CDNF recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18515 | KVGTX18515 | TIG2 recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18516 | KVGTX18516 | Endostatin recombinant protein, 100 µg | Consumable | 24,875.00 |
| 18517 | KVGTX18517 | Enterokinase recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18518 | KVGTX18518 | CD11b antibody [OX-42] (Biotin), 100 µg | Consumable | 33,495.00 |
| 18519 | KVGTX18519 | CD62E recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18520 | KVGTX18520 | Fetuin A recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18521 | KVGTX18521 | Furin recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18522 | KVGTX18522 | GASP-1 recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18523 | KVGTX18523 | Gremlin 1 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18524 | KVGTX18524 | HB EGF recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18525 | KVGTX18525 | HVEM-Fc recombinant protein, 100 µg | Consumable | 24,875.00 |
| 18526 | KVGTX18526 | INSL5/INSL7 Hybrid recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18527 | KVGTX18527 | KLF4-TAT recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18528 | KVGTX18528 | Klotho recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18529 | KVGTX18529 | MIP1 beta recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18530 | KVGTX18530 | LD78 beta (CCL3L1) recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18531 | KVGTX18531 | Lin28-TAT recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18532 | KVGTX18532 | ARMET recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18533 | KVGTX18533 | Nesfatin-1 recombinant protein, 100 µg | Consumable | 24,875.00 |
| 18534 | KVGTX18534 | Osteopontin recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18535 | KVGTX18535 | CDKN2A / p16INK4a recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18536 | KVGTX18536 | p16-INK4a-TAT recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18537 | KVGTX18537 | PLA2G7 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18538 | KVGTX18538 | PDGF-AB recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18539 | KVGTX18539 | PDGF-CC recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18540 | KVGTX18540 | PlGF-1 recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18541 | KVGTX18541 | PlGF-2 recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18542 | KVGTX18542 | Prokineticin 2 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18543 | KVGTX18543 | RSPO1 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18544 | KVGTX18544 | R-Spondin-2 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18545 | KVGTX18545 | RSPO3 recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18546 | KVGTX18546 | SCGF- alpha recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18547 | KVGTX18547 | SCGF- beta recombinant protein, 10 µg | Consumable | 24,875.00 |

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|---|---|---|---|---|
| 18548 | KVGTX18548 | SPARC recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18549 | KVGTX18549 | Thymosin beta 4 recombinant protein, 100 µg | Consumable | 24,875.00 |
| 18550 | KVGTX18550 | TIGAR recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18551 | KVGTX18551 | TIGAR-TAT recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18552 | KVGTX18552 | Uteroglobin recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18553 | KVGTX18553 | VAP1 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18554 | KVGTX18554 | VEGF165 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18555 | KVGTX18555 | VEGFB recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18556 | KVGTX18556 | Vimentin recombinant protein, 100 µg | Consumable | 24,875.00 |
| 18557 | KVGTX18557 | Vitronectin recombinant protein, 250 µg | Consumable | 26,280.00 |
| 18558 | KVGTX18558 | WNT7A recombinant protein, 15 µg | Consumable | 24,875.00 |
| 18559 | KVGTX18559 | FGFR1a (IIIc) Fc recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18560 | KVGTX18560 | FGFR2a (IIIc) Fc recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18561 | KVGTX18561 | EGFL7 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18562 | KVGTX18562 | IL12 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18563 | KVGTX18563 | Betacellulin recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18564 | KVGTX18564 | BMP4 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18565 | KVGTX18565 | GDF5 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18566 | KVGTX18566 | GDNF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18567 | KVGTX18567 | HGF recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18568 | KVGTX18568 | Midkine recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18569 | KVGTX18569 | PDGF-AA recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18570 | KVGTX18570 | Persephin recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18571 | KVGTX18571 | Prolactin recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18572 | KVGTX18572 | RELMγ recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18573 | KVGTX18573 | SF-20 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18574 | KVGTX18574 | Shh recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18575 | KVGTX18575 | VEGF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18576 | KVGTX18576 | Wnt3a recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18577 | KVGTX18577 | EG-VEGF recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18578 | KVGTX18578 | IL1 beta recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18579 | KVGTX18579 | IL3 beta recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18580 | KVGTX18580 | IL5 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18581 | KVGTX18581 | IL7 recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18582 | KVGTX18582 | Carboxypeptidase B recombinant protein, 25 µg | Consumable | 24,875.00 |
| 18583 | KVGTX18583 | FGF1 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18584 | KVGTX18584 | GDNF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18585 | KVGTX18585 | M-CSF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18586 | KVGTX18586 | Oncostatin M recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18587 | KVGTX18587 | RANTES recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18588 | KVGTX18588 | VEGF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18589 | KVGTX18589 | G-CSF recombinant protein, 10 µg | Consumable | 24,875.00 |
| 18590 | KVGTX18590 | Staphylococcus Glu-C recombinant protein, 250 µg | Consumable | 26,280.00 |
| 18591 | KVGTX18591 | Lysobacter Enzymogenes Arg-C recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18592 | KVGTX18592 | Viral MIP-2 recombinant protein, 50 µg | Consumable | 24,875.00 |
| 18593 | KVGTX18593 | Mycoplasma Arginine Deiminase (ADI) recombinant protein, 20 µg | Consumable | 24,875.00 |
| 18594 | KVGTX18594 | Cyclin H antibody, 100 µg | Consumable | 36,685.00 |
| 18595 | KVGTX18595 | Carbonic Anhydrase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18596 | KVGTX18596 | HP1 alpha antibody, 100 µg | Consumable | 36,685.00 |
| 18597 | KVGTX18597 | Carbonic Anhydrase III antibody, 100 µg | Consumable | 36,685.00 |
| 18598 | KVGTX18598 | Carbonic Anhydrase II antibody, 100 µg | Consumable | 36,685.00 |
| 18599 | KVGTX18599 | CD59 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 18600 | KVGTX18600 | CD3 epsilon antibody, 100 µg | Consumable | 36,685.00 |
| 18601 | KVGTX18601 | CD1d antibody, 100 µg | Consumable | 36,685.00 |
| 18602 | KVGTX18602 | CD47 antibody, 100 µg | Consumable | 36,685.00 |
| 18603 | KVGTX18603 | SynCAM antibody, 100 µg | Consumable | 36,685.00 |
| 18604 | KVGTX18604 | CD151 antibody, 100 µg | Consumable | 36,685.00 |
| 18605 | KVGTX18605 | Cbl-b antibody, 100 µg | Consumable | 36,685.00 |
| 18606 | KVGTX18606 | CD70 antibody, 100 µg | Consumable | 36,685.00 |
| 18607 | KVGTX18607 | CD79b antibody, 100 µg | Consumable | 36,685.00 |
| 18608 | KVGTX18608 | CAPZA2 antibody, 100 µg | Consumable | 36,685.00 |
| 18609 | KVGTX18609 | CD3 zeta antibody, 100 µg | Consumable | 36,685.00 |
| 18610 | KVGTX18610 | CASK antibody, 100 µg | Consumable | 36,685.00 |
| 18611 | KVGTX18611 | CD19 antibody, 100 µg | Consumable | 36,685.00 |
| 18612 | KVGTX18612 | Twinkle antibody, 100 µg | Consumable | 36,685.00 |
| 18613 | KVGTX18613 | CaMKIV antibody, 100 µg | Consumable | 36,685.00 |
| 18614 | KVGTX18614 | Caldesmon antibody, 100 µg | Consumable | 36,685.00 |
| 18615 | KVGTX18615 | CBR1 antibody, 100 µg | Consumable | 36,685.00 |
| 18616 | KVGTX18616 | Calcitonin antibody, 100 µg | Consumable | 36,685.00 |
| 18617 | KVGTX18617 | CD74 antibody, 100 µg | Consumable | 36,685.00 |
| 18618 | KVGTX18618 | CBX4 antibody, 100 µg | Consumable | 36,685.00 |
| 18619 | KVGTX18619 | CBX8 antibody, 100 µg | Consumable | 36,685.00 |
| 18620 | KVGTX18620 | C21orf33 antibody, 100 µg | Consumable | 36,685.00 |
| 18621 | KVGTX18621 | CARM1 (phospho Ser228) antibody, 100 µg | Consumable | 39,875.00 |
| 18622 | KVGTX18622 | CSRP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18623 | KVGTX18623 | Cullin 3 antibody, 100 µg | Consumable | 36,685.00 |
| 18624 | KVGTX18624 | Cystatin 8 antibody, 100 µg | Consumable | 36,685.00 |
| 18625 | KVGTX18625 | CDC20 antibody, 100 µg | Consumable | 36,685.00 |
| 18626 | KVGTX18626 | hCG alpha antibody, 100 µg | Consumable | 36,685.00 |
| 18627 | KVGTX18627 | CDK9 antibody, 100 µg | Consumable | 36,685.00 |
| 18628 | KVGTX18628 | mAChR M2 antibody, 100 µg | Consumable | 36,685.00 |
| 18629 | KVGTX18629 | Cathepsin D antibody, 100 µg | Consumable | 36,685.00 |
| 18630 | KVGTX18630 | CtBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18631 | KVGTX18631 | CYP11A1 antibody, 100 µg | Consumable | 36,685.00 |
| 18632 | KVGTX18632 | Coxsackie Adenovirus Receptor antibody, 100 µg | Consumable | 36,685.00 |
| 18633 | KVGTX18633 | CES1 antibody, 100 µg | Consumable | 36,685.00 |
| 18634 | KVGTX18634 | CDA antibody, 100 µg | Consumable | 36,685.00 |
| 18635 | KVGTX18635 | Cullin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18636 | KVGTX18636 | Chk2 antibody, 100 µg | Consumable | 36,685.00 |
| 18637 | KVGTX18637 | CYP3A4 antibody, 100 µg | Consumable | 36,685.00 |
| 18638 | KVGTX18638 | CD66d antibody, 100 µg | Consumable | 36,685.00 |
| 18639 | KVGTX18639 | Claudin 11 antibody, 100 µg | Consumable | 36,685.00 |
| 18640 | KVGTX18640 | CLEC4D antibody, 100 µg | Consumable | 36,685.00 |
| 18641 | KVGTX18641 | CFHL1 antibody, 100 µg | Consumable | 36,685.00 |
| 18642 | KVGTX18642 | CDH23 antibody, 100 µg | Consumable | 36,685.00 |
| 18643 | KVGTX18643 | CPT1A antibody, 100 µg | Consumable | 36,685.00 |
| 18644 | KVGTX18644 | mAChR M5 antibody, 100 µg | Consumable | 36,685.00 |
| 18645 | KVGTX18645 | Centrin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 18646 | KVGTX18646 | Properdin antibody, 100 µg | Consumable | 36,685.00 |
| 18647 | KVGTX18647 | CHMP2B antibody, 100 µg | Consumable | 36,685.00 |
| 18648 | KVGTX18648 | Cytochrome b5 antibody, 100 µg | Consumable | 36,685.00 |
| 18649 | KVGTX18649 | CDC5L antibody, 100 µg | Consumable | 36,685.00 |
| 18650 | KVGTX18650 | beta Crystallin antibody, 100 µg | Consumable | 36,685.00 |
| 18651 | KVGTX18651 | Cystatin A antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 18652 | KVGTX18652 | CLCN5 antibody, 100 µg | Consumable | 36,685.00 |
| 18653 | KVGTX18653 | CDC7 antibody, 100 µg | Consumable | 36,685.00 |
| 18654 | KVGTX18654 | CRYGD antibody, 100 µg | Consumable | 36,685.00 |
| 18655 | KVGTX18655 | CXCL1 / GRO alpha antibody, 100 µg | Consumable | 36,685.00 |
| 18656 | KVGTX18656 | CGBP antibody, 100 µg | Consumable | 36,685.00 |
| 18657 | KVGTX18657 | Cytochrome P450 2A6 antibody, 100 µg | Consumable | 36,685.00 |
| 18658 | KVGTX18658 | CXCL11 antibody, 100 µg | Consumable | 36,685.00 |
| 18659 | KVGTX18659 | CLEC12A antibody, 100 µg | Consumable | 36,685.00 |
| 18660 | KVGTX18660 | CYP51A1 antibody, 100 µg | Consumable | 36,685.00 |
| 18661 | KVGTX18661 | CLIC1 antibody, 100 µg | Consumable | 36,685.00 |
| 18662 | KVGTX18662 | CLPS antibody, 100 µg | Consumable | 36,685.00 |
| 18663 | KVGTX18663 | CG beta antibody, 100 µg | Consumable | 36,685.00 |
| 18664 | KVGTX18664 | CREB (phospho Ser133) antibody, 100 µg | Consumable | 39,875.00 |
| 18665 | KVGTX18665 | FDFT1 antibody, 100 µg | Consumable | 36,685.00 |
| 18666 | KVGTX18666 | FANCC antibody, 100 µg | Consumable | 36,685.00 |
| 18667 | KVGTX18667 | Dopamine Receptor D1 antibody, 100 µg | Consumable | 36,685.00 |
| 18668 | KVGTX18668 | ETV7 antibody, 100 µg | Consumable | 36,685.00 |
| 18669 | KVGTX18669 | Niban (phospho Ser602) antibody, 100 µg | Consumable | 39,875.00 |
| 18670 | KVGTX18670 | 4E-BP1 (phospho Thr36) antibody, 100 µg | Consumable | 39,875.00 |
| 18671 | KVGTX18671 | ELK1 (phospho Thr417) antibody, 100 µg | Consumable | 39,875.00 |
| 18672 | KVGTX18672 | PKR antibody, 100 µg | Consumable | 36,685.00 |
| 18673 | KVGTX18673 | DOK4 antibody, 100 µg | Consumable | 36,685.00 |
| 18674 | KVGTX18674 | Dysbindin antibody, 100 µg | Consumable | 36,685.00 |
| 18675 | KVGTX18675 | EI24 antibody, 100 µg | Consumable | 36,685.00 |
| 18676 | KVGTX18676 | ENPP7 antibody, 100 µg | Consumable | 36,685.00 |
| 18677 | KVGTX18677 | SPINLW1 antibody, 100 µg | Consumable | 36,685.00 |
| 18678 | KVGTX18678 | FIBP antibody, 100 µg | Consumable | 36,685.00 |
| 18679 | KVGTX18679 | DEFB132 antibody, 100 µg | Consumable | 36,685.00 |
| 18680 | KVGTX18680 | DCI antibody, 100 µg | Consumable | 36,685.00 |
| 18681 | KVGTX18681 | JAM-A antibody, 100 µg | Consumable | 36,685.00 |
| 18682 | KVGTX18682 | Factor XII antibody, 100 µg | Consumable | 36,685.00 |
| 18683 | KVGTX18683 | FABP2 antibody, 100 µg | Consumable | 36,685.00 |
| 18684 | KVGTX18684 | CD64 antibody, 100 µg | Consumable | 36,685.00 |
| 18685 | KVGTX18685 | Fumarate hydratase antibody, 100 µg | Consumable | 36,685.00 |
| 18686 | KVGTX18686 | DYNLL1 antibody, 100 µg | Consumable | 36,685.00 |
| 18687 | KVGTX18687 | DAO antibody, 100 µg | Consumable | 36,685.00 |
| 18688 | KVGTX18688 | DBI antibody, 100 µg | Consumable | 36,685.00 |
| 18689 | KVGTX18689 | DDX58 antibody, 100 µg | Consumable | 36,685.00 |
| 18690 | KVGTX18690 | DHRS9 antibody, 100 µg | Consumable | 36,685.00 |
| 18691 | KVGTX18691 | DLAT antibody, 100 µg | Consumable | 36,685.00 |
| 18692 | KVGTX18692 | Dopamine Receptor D5 antibody, 100 µg | Consumable | 36,685.00 |
| 18693 | KVGTX18693 | DTYMK antibody, 100 µg | Consumable | 36,685.00 |
| 18694 | KVGTX18694 | EPB41 antibody, 100 µg | Consumable | 36,685.00 |
| 18695 | KVGTX18695 | Pea3 antibody, 100 µg | Consumable | 36,685.00 |
| 18696 | KVGTX18696 | FBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18697 | KVGTX18697 | FBXO11 antibody, 100 µg | Consumable | 36,685.00 |
| 18698 | KVGTX18698 | CD23 antibody, 100 µg | Consumable | 36,685.00 |
| 18699 | KVGTX18699 | EIF6 antibody, 100 µg | Consumable | 36,685.00 |
| 18700 | KVGTX18700 | DHPS antibody, 100 µg | Consumable | 36,685.00 |
| 18701 | KVGTX18701 | eEF1A1 antibody, 100 µg | Consumable | 36,685.00 |
| 18702 | KVGTX18702 | HSP40 antibody, 100 µg | Consumable | 36,685.00 |
| 18703 | KVGTX18703 | Ferritin Heavy Chain antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 18704 | KVGTX18704 | ERG antibody, 100 µg | Consumable | 36,685.00 |
| 18705 | KVGTX18705 | FABP4 antibody, 100 µg | Consumable | 36,685.00 |
| 18706 | KVGTX18706 | FABP7 antibody, 100 µg | Consumable | 36,685.00 |
| 18707 | KVGTX18707 | RAI16 antibody, 100 µg | Consumable | 36,685.00 |
| 18708 | KVGTX18708 | Fibrinogen beta antibody, 100 µg | Consumable | 36,685.00 |
| 18709 | KVGTX18709 | Tel antibody, 100 µg | Consumable | 36,685.00 |
| 18710 | KVGTX18710 | DCTN1 antibody, 100 µg | Consumable | 36,685.00 |
| 18711 | KVGTX18711 | DLC1 antibody, 100 µg | Consumable | 36,685.00 |
| 18712 | KVGTX18712 | DPYD antibody, 100 µg | Consumable | 36,685.00 |
| 18713 | KVGTX18713 | FADD antibody, 100 µg | Consumable | 36,685.00 |
| 18714 | KVGTX18714 | FES antibody, 100 µg | Consumable | 36,685.00 |
| 18715 | KVGTX18715 | Fibrinogen gamma antibody, 100 µg | Consumable | 36,685.00 |
| 18716 | KVGTX18716 | Flotillin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18717 | KVGTX18717 | DDAH2 antibody, 100 µg | Consumable | 36,685.00 |
| 18718 | KVGTX18718 | Gemin 3 antibody, 100 µg | Consumable | 36,685.00 |
| 18719 | KVGTX18719 | DDX3 antibody, 100 µg | Consumable | 36,685.00 |
| 18720 | KVGTX18720 | DDX5 antibody, 100 µg | Consumable | 36,685.00 |
| 18721 | KVGTX18721 | EIF4A1 antibody, 100 µg | Consumable | 36,685.00 |
| 18722 | KVGTX18722 | ESE1 antibody, 100 µg | Consumable | 36,685.00 |
| 18723 | KVGTX18723 | EpCAM antibody, 100 µg | Consumable | 36,685.00 |
| 18724 | KVGTX18724 | Fibromodulin antibody, 100 µg | Consumable | 36,685.00 |
| 18725 | KVGTX18725 | Frataxin antibody, 100 µg | Consumable | 36,685.00 |
| 18726 | KVGTX18726 | FHIT antibody, 100 µg | Consumable | 36,685.00 |
| 18727 | KVGTX18727 | Dopamine Receptor D4 antibody, 100 µg | Consumable | 36,685.00 |
| 18728 | KVGTX18728 | DDB2 antibody, 100 µg | Consumable | 36,685.00 |
| 18729 | KVGTX18729 | DRP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18730 | KVGTX18730 | DPYS antibody, 100 µg | Consumable | 36,685.00 |
| 18731 | KVGTX18731 | DUSP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18732 | KVGTX18732 | ECE1 antibody, 100 µg | Consumable | 36,685.00 |
| 18733 | KVGTX18733 | ELAVL1 antibody, 100 µg | Consumable | 36,685.00 |
| 18734 | KVGTX18734 | EXT1 antibody, 100 µg | Consumable | 36,685.00 |
| 18735 | KVGTX18735 | Dipeptidase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18736 | KVGTX18736 | DAP Kinase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18737 | KVGTX18737 | Recombinant Human Growth Hormone, 50 µg | Consumable | 24,875.00 |
| 18738 | KVGTX18738 | Hrk antibody, 100 µg | Consumable | 39,875.00 |
| 18739 | KVGTX18739 | 5-HT7 receptor antibody, 50 µg | Consumable | 44,415.00 |
| 18740 | KVGTX18740 | 5-HT7 receptor antibody, 50 µg | Consumable | 44,415.00 |
| 18741 | KVGTX18741 | Hsp70 antibody [4E7], 50 µg | Consumable | 35,090.00 |
| 18742 | KVGTX18742 | TIM-3 antibody [RMT3-23] (Low endotoxin, azide free), 250 µg | Consumable | 38,280.00 |
| 18743 | KVGTX18743 | TIM-3 antibody [RMT3-23] (FITC), 100 µg | Consumable | 44,415.00 |
| 18744 | KVGTX18744 | TIM-3 antibody [RMT3-23] (PE), 50 test | Consumable | 33,235.00 |
| 18745 | KVGTX18745 | HSP60 antibody [LK1], 250 µl | Consumable | 42,770.00 |
| 18746 | KVGTX18746 | Heparanase 1 antibody [HP3/17], 50 µg | Consumable | 72,765.00 |
| 18747 | KVGTX18747 | IL23A antibody, 100 µg | Consumable | 39,480.00 |
| 18748 | KVGTX18748 | PIB5PA antibody, 50 µg | Consumable | 44,415.00 |
| 18749 | KVGTX18749 | CD11c antibody, 50 µg | Consumable | 49,815.00 |
| 18750 | KVGTX18750 | PIB5PA antibody, 50 µg | Consumable | 44,415.00 |
| 18751 | KVGTX18751 | IRF3 antibody, 50 µg | Consumable | 44,415.00 |
| 18752 | KVGTX18752 | IL33 (pro) antibody, 100 µg | Consumable | 39,480.00 |
| 18753 | KVGTX18753 | Integrin alpha 3 antibody [P1B5] (PE), 50 test | Consumable | 38,280.00 |
| 18754 | KVGTX18754 | IL2 Receptor alpha antibody [P4A10] (FITC), 100 µg | Consumable | 44,070.00 |
| 18755 | KVGTX18755 | IL2 Receptor alpha antibody [P4A10], 100 µg | Consumable | 35,090.00 |

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| 18756 | KVGTX18756 | IL2 Receptor alpha antibody [P4A10] (PE), 100 test | Consumable | 44,070.00 |
| 18757 | KVGTX18757 | IDO1 antibody [10.1], 50 µg | Consumable | 52,515.00 |
| 18758 | KVGTX18758 | IL27 Receptor alpha antibody, 100 µg | Consumable | 42,770.00 |
| 18759 | KVGTX18759 | Integrin alpha 3 antibody [P1B5], 100 µg | Consumable | 38,280.00 |
| 18760 | KVGTX18760 | Integrin alpha 3 antibody [P1B5] (FITC), 100 µg | Consumable | 61,965.00 |
| 18761 | KVGTX18761 | GDF15 antibody, 100 µg | Consumable | 36,685.00 |
| 18762 | KVGTX18762 | Hexokinase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18763 | KVGTX18763 | GAS2 antibody, 100 µg | Consumable | 36,685.00 |
| 18764 | KVGTX18764 | GSTM2 antibody, 100 µg | Consumable | 36,685.00 |
| 18765 | KVGTX18765 | GIPC2 antibody, 100 µg | Consumable | 36,685.00 |
| 18766 | KVGTX18766 | Glycophorin C antibody, 100 µg | Consumable | 36,685.00 |
| 18767 | KVGTX18767 | HFE antibody, 100 µg | Consumable | 36,685.00 |
| 18768 | KVGTX18768 | HLA-DPB1 antibody, 100 µg | Consumable | 36,685.00 |
| 18769 | KVGTX18769 | HLA-DRB3 antibody, 100 µg | Consumable | 36,685.00 |
| 18770 | KVGTX18770 | HMGCR antibody, 100 µg | Consumable | 36,685.00 |
| 18771 | KVGTX18771 | HMBS antibody, 100 µg | Consumable | 36,685.00 |
| 18772 | KVGTX18772 | GADD45A antibody, 100 µg | Consumable | 36,685.00 |
| 18773 | KVGTX18773 | GABA A Receptor alpha 2 antibody, 100 µg | Consumable | 36,685.00 |
| 18774 | KVGTX18774 | HSD3B2 antibody, 100 µg | Consumable | 36,685.00 |
| 18775 | KVGTX18775 | HSP70 1L antibody, 100 µg | Consumable | 36,685.00 |
| 18776 | KVGTX18776 | GABA A Receptor beta 2 antibody, 100 µg | Consumable | 36,685.00 |
| 18777 | KVGTX18777 | GPX4 antibody, 100 µg | Consumable | 36,685.00 |
| 18778 | KVGTX18778 | Glypican-3 antibody, 100 µg | Consumable | 36,685.00 |
| 18779 | KVGTX18779 | HSD17B2 antibody, 100 µg | Consumable | 36,685.00 |
| 18780 | KVGTX18780 | HNF4 alpha antibody, 100 µg | Consumable | 36,685.00 |
| 18781 | KVGTX18781 | HLA-A antibody, 100 µg | Consumable | 36,685.00 |
| 18782 | KVGTX18782 | Histone H3K4me1 (mono-methyl Lys4) antibody, 100 µg | Consumable | 39,875.00 |
| 18783 | KVGTX18783 | Histone H3K9me1 (mono-methyl Lys9) antibody, 100 µg | Consumable | 39,875.00 |
| 18784 | KVGTX18784 | Histone H3K9me2 (di-methyl Lys9) antibody, 100 µg | Consumable | 39,875.00 |
| 18785 | KVGTX18785 | Histone H3K9me3 (tri-methyl Lys9) antibody, 100 µg | Consumable | 39,875.00 |
| 18786 | KVGTX18786 | Histone H3K27me1 (mono-methyl Lys27) antibody, 100 µg | Consumable | 39,875.00 |
| 18787 | KVGTX18787 | Histone H3K27me2 (di-methyl Lys27) antibody, 100 µg | Consumable | 39,875.00 |
| 18788 | KVGTX18788 | Histone H3K27me3 (tri-methyl Lys27) antibody, 100 µg | Consumable | 39,875.00 |
| 18789 | KVGTX18789 | Histone H3K36me1 (mono-methyl Lys36) antibody, 100 µg | Consumable | 39,875.00 |
| 18790 | KVGTX18790 | Histone H3K36me2 (di-methyl Lys36) antibody, 100 µg | Consumable | 39,875.00 |
| 18791 | KVGTX18791 | Histone H3K36me3 (tri-methyl Lys36) antibody, 100 µg | Consumable | 39,875.00 |
| 18792 | KVGTX18792 | Histone H3K79me2 (di-methyl Lys79) antibody, 100 µg | Consumable | 39,875.00 |
| 18793 | KVGTX18793 | Histone H3K79me3 (tri-methyl Lys79) antibody, 100 µg | Consumable | 39,875.00 |
| 18794 | KVGTX18794 | Histone H4K20me2 (di-methyl Lys20) antibody, 100 µg | Consumable | 39,875.00 |
| 18795 | KVGTX18795 | Histone H3R26me2 (Asymmetric dimethyl Arg26) antibody, 100 µg | Consumable | 39,875.00 |
| 18796 | KVGTX18796 | Histone H4R3me2 (di-methyl Arg3) antibody, 100 µg | Consumable | 39,875.00 |
| 18797 | KVGTX18797 | TIM-3 antibody, 100 µg | Consumable | 36,685.00 |
| 18798 | KVGTX18798 | HNMT antibody, 100 µg | Consumable | 36,685.00 |
| 18799 | KVGTX18799 | GJA4 antibody, 100 µg | Consumable | 36,685.00 |
| 18800 | KVGTX18800 | mGluR3 antibody, 100 µg | Consumable | 36,685.00 |
| 18801 | KVGTX18801 | CD168 / RHAMM antibody, 100 µg | Consumable | 36,685.00 |
| 18802 | KVGTX18802 | RACK1 antibody, 100 µg | Consumable | 36,685.00 |
| 18803 | KVGTX18803 | GNA11 antibody, 100 µg | Consumable | 36,685.00 |
| 18804 | KVGTX18804 | GDF9 antibody, 100 µg | Consumable | 36,685.00 |
| 18805 | KVGTX18805 | HSF2 antibody, 100 µg | Consumable | 36,685.00 |
| 18806 | KVGTX18806 | GJC2 antibody, 100 µg | Consumable | 36,685.00 |
| 18807 | KVGTX18807 | GJB3 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 18808 | KVGTX18808 | Glycine Receptor alpha 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18809 | KVGTX18809 | mGluR8 antibody, 100 µg | Consumable | 36,685.00 |
| 18810 | KVGTX18810 | HCN1 antibody, 100 µg | Consumable | 36,685.00 |
| 18811 | KVGTX18811 | Histone H3R17me1 (mono-methyl Arg17) antibody, 100 µg | Consumable | 39,875.00 |
| 18812 | KVGTX18812 | Histone H3R2me2 (Asymmetric dimethyl Arg2) antibody, 100 µg | Consumable | 39,875.00 |
| 18813 | KVGTX18813 | Histone H3R8me1 (mono-methyl Arg8) antibody, 100 µg | Consumable | 39,875.00 |
| 18814 | KVGTX18814 | Histone H3R8me2 (Asymmetric dimethyl Arg8) antibody, 100 µg | Consumable | 39,875.00 |
| 18815 | KVGTX18815 | Histone H4R3me1 (mono-methyl Arg3) antibody, 100 µg | Consumable | 39,875.00 |
| 18816 | KVGTX18816 | Histone H3R26me1 (mono-methyl Arg26) antibody, 100 µg | Consumable | 39,875.00 |
| 18817 | KVGTX18817 | Glutaredoxin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18818 | KVGTX18818 | GHRH antibody, 100 µg | Consumable | 36,685.00 |
| 18819 | KVGTX18819 | GM130 antibody, 100 µg | Consumable | 36,685.00 |
| 18820 | KVGTX18820 | MAdCAM-1 antibody [17F5], 100 µg | Consumable | 35,090.00 |
| 18821 | KVGTX18821 | HDGF antibody, 100 µg | Consumable | 36,685.00 |
| 18822 | KVGTX18822 | HFE2 antibody, 100 µg | Consumable | 36,685.00 |
| 18823 | KVGTX18823 | GDNF Receptor alpha 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18824 | KVGTX18824 | GARS antibody, 100 µg | Consumable | 36,685.00 |
| 18825 | KVGTX18825 | GDI1 antibody, 100 µg | Consumable | 36,685.00 |
| 18826 | KVGTX18826 | HAX1 antibody, 100 µg | Consumable | 36,685.00 |
| 18827 | KVGTX18827 | Hemopexin antibody, 100 µg | Consumable | 36,685.00 |
| 18828 | KVGTX18828 | 5-HT3A receptor antibody, 100 µg | Consumable | 36,685.00 |
| 18829 | KVGTX18829 | HADHB antibody, 100 µg | Consumable | 36,685.00 |
| 18830 | KVGTX18830 | GABRR1 antibody, 100 µg | Consumable | 36,685.00 |
| 18831 | KVGTX18831 | HTRA2 antibody, 100 µg | Consumable | 36,685.00 |
| 18832 | KVGTX18832 | GOT1 antibody, 100 µg | Consumable | 36,685.00 |
| 18833 | KVGTX18833 | GTF2F2 antibody, 100 µg | Consumable | 36,685.00 |
| 18834 | KVGTX18834 | HELLS antibody, 100 µg | Consumable | 36,685.00 |
| 18835 | KVGTX18835 | HAT1 antibody, 100 µg | Consumable | 36,685.00 |
| 18836 | KVGTX18836 | GALT antibody, 100 µg | Consumable | 36,685.00 |
| 18837 | KVGTX18837 | GRK6 antibody, 100 µg | Consumable | 36,685.00 |
| 18838 | KVGTX18838 | GRP antibody, 100 µg | Consumable | 36,685.00 |
| 18839 | KVGTX18839 | H6PD antibody, 100 µg | Consumable | 36,685.00 |
| 18840 | KVGTX18840 | Nucleostemin antibody, 100 µg | Consumable | 36,685.00 |
| 18841 | KVGTX18841 | HAO1 antibody, 100 µg | Consumable | 36,685.00 |
| 18842 | KVGTX18842 | GAB1 (phospho Tyr627) antibody, 100 µg | Consumable | 39,875.00 |
| 18843 | KVGTX18843 | Histone H3T11ph (phospho Thr11) antibody, 100 µg | Consumable | 39,875.00 |
| 18844 | KVGTX18844 | Mmp11b antibody, 50 µl | Consumable | 22,885.00 |
| 18845 | KVGTX18845 | Mmp14a antibody, 50 µl | Consumable | 22,885.00 |
| 18846 | KVGTX18846 | Mmp14b antibody, 50 µl | Consumable | 22,885.00 |
| 18847 | KVGTX18847 | Mmp16a antibody, 50 µl | Consumable | 22,885.00 |
| 18848 | KVGTX18848 | Mmp9 antibody, 50 µl | Consumable | 22,885.00 |
| 18849 | KVGTX18849 | Mmp24 antibody, 50 µl | Consumable | 22,885.00 |
| 18850 | KVGTX18850 | Sox9a antibody, 50 µl | Consumable | 22,885.00 |
| 18851 | KVGTX18851 | Myh9a antibody, 50 µl | Consumable | 22,885.00 |
| 18852 | KVGTX18852 | Ctnnb1 antibody, 50 µl | Consumable | 22,885.00 |
| 18853 | KVGTX18853 | Casp2 antibody, 50 µl | Consumable | 22,885.00 |
| 18854 | KVGTX18854 | Caspb antibody, 50 µl | Consumable | 22,885.00 |
| 18855 | KVGTX18855 | Casp3a antibody, 50 µl | Consumable | 22,885.00 |
| 18856 | KVGTX18856 | Casp3b antibody, 50 µl | Consumable | 22,885.00 |
| 18857 | KVGTX18857 | Casp8 antibody, 50 µl | Consumable | 22,885.00 |
| 18858 | KVGTX18858 | Casp9 (p10) antibody, 50 µl | Consumable | 22,885.00 |
| 18859 | KVGTX18859 | Tnfa antibody, 50 µl | Consumable | 22,885.00 |

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|---|---|---|---|---|
| 18860 | KVGTX18860 | Bcl-2 antibody, 50 µl | Consumable | 22,885.00 |
| 18861 | KVGTX18861 | Ccnd1 antibody, 50 µl | Consumable | 22,885.00 |
| 18862 | KVGTX18862 | Pcna antibody, 50 µl | Consumable | 22,885.00 |
| 18863 | KVGTX18863 | Gsk3 beta antibody, 50 µl | Consumable | 22,885.00 |
| 18864 | KVGTX18864 | ROCK1 antibody, 50 µl | Consumable | 22,885.00 |
| 18865 | KVGTX18865 | Rock2a antibody, 50 µl | Consumable | 22,885.00 |
| 18866 | KVGTX18866 | Rb1 antibody, 50 µl | Consumable | 22,885.00 |
| 18867 | KVGTX18867 | Ccnb1 antibody, 50 µl | Consumable | 22,885.00 |
| 18868 | KVGTX18868 | Myd88 antibody, 50 µl | Consumable | 22,885.00 |
| 18869 | KVGTX18869 | Tgfb1 antibody, 50 µl | Consumable | 22,885.00 |
| 18870 | KVGTX18870 | Tgfb3 antibody, 50 µl | Consumable | 22,885.00 |
| 18871 | KVGTX18871 | Hdr antibody, 50 µl | Consumable | 22,885.00 |
| 18872 | KVGTX18872 | Egf antibody, 50 µl | Consumable | 22,885.00 |
| 18873 | KVGTX18873 | Timp2b antibody, 50 µl | Consumable | 22,885.00 |
| 18874 | KVGTX18874 | TIMP3 antibody, 50 µl | Consumable | 22,885.00 |
| 18875 | KVGTX18875 | Mapk8 antibody, 50 µl | Consumable | 22,885.00 |
| 18876 | KVGTX18876 | Mapk3 antibody, 50 µl | Consumable | 22,885.00 |
| 18877 | KVGTX18877 | Timp4 antibody, 50 µl | Consumable | 22,885.00 |
| 18878 | KVGTX18878 | Cdk5 antibody, 50 µl | Consumable | 22,885.00 |
| 18879 | KVGTX18879 | Cdk2 antibody, 50 µl | Consumable | 22,885.00 |
| 18880 | KVGTX18880 | Cdk1 antibody, 50 µl | Consumable | 22,885.00 |
| 18881 | KVGTX18881 | Gata1a antibody, 50 µl | Consumable | 22,885.00 |
| 18882 | KVGTX18882 | Gata3 antibody, 50 µl | Consumable | 22,885.00 |
| 18883 | KVGTX18883 | Gata5 antibody, 50 µl | Consumable | 22,885.00 |
| 18884 | KVGTX18884 | Gata6 antibody, 50 µl | Consumable | 22,885.00 |
| 18885 | KVGTX18885 | Hand2 antibody, 50 µl | Consumable | 22,885.00 |
| 18886 | KVGTX18886 | Timp2a antibody, 50 µl | Consumable | 22,885.00 |
| 18887 | KVGTX18887 | Tal1 antibody, 50 µl | Consumable | 22,885.00 |
| 18888 | KVGTX18888 | Shha antibody, 50 µl | Consumable | 22,885.00 |
| 18889 | KVGTX18889 | Nkx2.2a antibody, 50 µl | Consumable | 22,885.00 |
| 18890 | KVGTX18890 | Cdkn1c antibody, 50 µl | Consumable | 22,885.00 |
| 18891 | KVGTX18891 | Fgf3 antibody, 50 µl | Consumable | 22,885.00 |
| 18892 | KVGTX18892 | Hbbe1.1 antibody, 50 µl | Consumable | 22,885.00 |
| 18893 | KVGTX18893 | Csf1r antibody, 50 µl | Consumable | 22,885.00 |
| 18894 | KVGTX18894 | Lyz antibody, 50 µl | Consumable | 22,885.00 |
| 18895 | KVGTX18895 | Nhsl1a antibody, 50 µl | Consumable | 22,885.00 |
| 18896 | KVGTX18896 | Prickle1a antibody, 50 µl | Consumable | 22,885.00 |
| 18897 | KVGTX18897 | Vangl2 antibody, 50 µl | Consumable | 22,885.00 |
| 18898 | KVGTX18898 | Egr2b antibody, 50 µl | Consumable | 22,885.00 |
| 18899 | KVGTX18899 | Mmp11a antibody, 50 µl | Consumable | 22,885.00 |
| 18900 | KVGTX18900 | Bmp2b antibody, 50 µl | Consumable | 22,885.00 |
| 18901 | KVGTX18901 | Cyp26a1 antibody, 50 µl | Consumable | 22,885.00 |
| 18902 | KVGTX18902 | Erbb2 antibody, 50 µl | Consumable | 22,885.00 |
| 18903 | KVGTX18903 | Hnf1ba antibody, 50 µl | Consumable | 22,885.00 |
| 18904 | KVGTX18904 | Myelin basic protein antibody, 50 µl | Consumable | 22,885.00 |
| 18905 | KVGTX18905 | Pou5f1 antibody, 50 µl | Consumable | 22,885.00 |
| 18906 | KVGTX18906 | Wnt5b antibody, 50 µl | Consumable | 22,885.00 |
| 18907 | KVGTX18907 | Wnt8b antibody, 50 µl | Consumable | 22,885.00 |
| 18908 | KVGTX18908 | Mpeg1 antibody, 50 µl | Consumable | 22,885.00 |
| 18909 | KVGTX18909 | Receptor tyrosine kinase antibody, 50 µl | Consumable | 22,885.00 |
| 18910 | KVGTX18910 | Kv11.1 antibody, 100 µg | Consumable | 36,685.00 |
| 18911 | KVGTX18911 | MPG antibody, 100 µg | Consumable | 36,685.00 |

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| 18912 | KVGTX18912 | Lck antibody, 100 µg | Consumable | 36,685.00 |
| 18913 | KVGTX18913 | Lamin B1 antibody, 100 µg | Consumable | 36,685.00 |
| 18914 | KVGTX18914 | IFNAR2 antibody, 100 µg | Consumable | 36,685.00 |
| 18915 | KVGTX18915 | MD2 antibody, 100 µg | Consumable | 36,685.00 |
| 18916 | KVGTX18916 | MTAP antibody, 100 µg | Consumable | 36,685.00 |
| 18917 | KVGTX18917 | Plasma Kallikrein 1B antibody, 100 µg | Consumable | 36,685.00 |
| 18918 | KVGTX18918 | IL31RA antibody, 100 µg | Consumable | 36,685.00 |
| 18919 | KVGTX18919 | INSL3 antibody, 100 µg | Consumable | 36,685.00 |
| 18920 | KVGTX18920 | KCNE1 antibody, 100 µg | Consumable | 36,685.00 |
| 18921 | KVGTX18921 | Aquaporin 0 antibody, 100 µg | Consumable | 36,685.00 |
| 18922 | KVGTX18922 | IFI16 antibody, 100 µg | Consumable | 36,685.00 |
| 18923 | KVGTX18923 | ITGB3BP antibody, 100 µg | Consumable | 36,685.00 |
| 18924 | KVGTX18924 | MDA5 antibody, 100 µg | Consumable | 36,685.00 |
| 18925 | KVGTX18925 | IL23 Receptor antibody, 100 µg | Consumable | 36,685.00 |
| 18926 | KVGTX18926 | SRP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18927 | KVGTX18927 | Melan A antibody, 100 µg | Consumable | 36,685.00 |
| 18928 | KVGTX18928 | Prostate Secretory Protein antibody, 100 µg | Consumable | 36,685.00 |
| 18929 | KVGTX18929 | IL28B antibody, 100 µg | Consumable | 36,685.00 |
| 18930 | KVGTX18930 | IFNAR1 (phospho Ser535/Ser539) antibody, 100 µg | Consumable | 39,875.00 |
| 18931 | KVGTX18931 | IL27 antibody, 100 µg | Consumable | 36,685.00 |
| 18932 | KVGTX18932 | MYSM1 antibody, 100 µg | Consumable | 36,685.00 |
| 18933 | KVGTX18933 | Kallikrein 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18934 | KVGTX18934 | IFN beta antibody, 100 µg | Consumable | 36,685.00 |
| 18935 | KVGTX18935 | IL7 Receptor alpha antibody, 100 µg | Consumable | 36,685.00 |
| 18936 | KVGTX18936 | IRF8 antibody, 100 µg | Consumable | 36,685.00 |
| 18937 | KVGTX18937 | KDM3A antibody, 100 µg | Consumable | 36,685.00 |
| 18938 | KVGTX18938 | Hepatic lipase antibody, 100 µg | Consumable | 36,685.00 |
| 18939 | KVGTX18939 | LITAF antibody, 100 µg | Consumable | 36,685.00 |
| 18940 | KVGTX18940 | MAGED1 antibody, 100 µg | Consumable | 36,685.00 |
| 18941 | KVGTX18941 | MAX antibody, 100 µg | Consumable | 36,685.00 |
| 18942 | KVGTX18942 | Myoglobin antibody, 100 µg | Consumable | 36,685.00 |
| 18943 | KVGTX18943 | MNAT1 antibody, 100 µg | Consumable | 36,685.00 |
| 18944 | KVGTX18944 | MRPS30 antibody, 100 µg | Consumable | 36,685.00 |
| 18945 | KVGTX18945 | MRPL28 antibody, 100 µg | Consumable | 36,685.00 |
| 18946 | KVGTX18946 | IFNAR1 antibody, 100 µg | Consumable | 36,685.00 |
| 18947 | KVGTX18947 | IGFBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18948 | KVGTX18948 | KIR3DL1 antibody, 100 µg | Consumable | 36,685.00 |
| 18949 | KVGTX18949 | Midkine antibody, 100 µg | Consumable | 36,685.00 |
| 18950 | KVGTX18950 | Moesin antibody, 100 µg | Consumable | 36,685.00 |
| 18951 | KVGTX18951 | LSD1 antibody, 100 µg | Consumable | 36,685.00 |
| 18952 | KVGTX18952 | KEAP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18953 | KVGTX18953 | Cytokeratin 19 antibody, 100 µg | Consumable | 36,685.00 |
| 18954 | KVGTX18954 | LETMD1 antibody, 100 µg | Consumable | 36,685.00 |
| 18955 | KVGTX18955 | LTA4H antibody, 100 µg | Consumable | 36,685.00 |
| 18956 | KVGTX18956 | Interferon gamma Receptor 1 antibody, 100 µg | Consumable | 36,685.00 |
| 18957 | KVGTX18957 | IL16 antibody, 100 µg | Consumable | 36,685.00 |
| 18958 | KVGTX18958 | INTS4 antibody, 100 µg | Consumable | 36,685.00 |
| 18959 | KVGTX18959 | IRF5 antibody, 100 µg | Consumable | 36,685.00 |
| 18960 | KVGTX18960 | CD41 antibody, 100 µg | Consumable | 36,685.00 |
| 18961 | KVGTX18961 | KLC1 antibody, 100 µg | Consumable | 36,685.00 |
| 18962 | KVGTX18962 | Cytokeratin 20 antibody, 100 µg | Consumable | 36,685.00 |
| 18963 | KVGTX18963 | SLP76 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 18964 | KVGTX18964 | LUM antibody, 100 µg | Consumable | 36,685.00 |
| 18965 | KVGTX18965 | JNK3 antibody, 100 µg | Consumable | 36,685.00 |
| 18966 | KVGTX18966 | MITF antibody, 100 µg | Consumable | 36,685.00 |
| 18967 | KVGTX18967 | mLST8 / GBL antibody, 100 µg | Consumable | 36,685.00 |
| 18968 | KVGTX18968 | MPP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18969 | KVGTX18969 | MVK antibody, 100 µg | Consumable | 36,685.00 |
| 18970 | KVGTX18970 | IMPA1 antibody, 100 µg | Consumable | 36,685.00 |
| 18971 | KVGTX18971 | KPNA2 antibody, 100 µg | Consumable | 36,685.00 |
| 18972 | KVGTX18972 | LSM4 antibody, 100 µg | Consumable | 36,685.00 |
| 18973 | KVGTX18973 | Monoamine Oxidase A antibody, 100 µg | Consumable | 36,685.00 |
| 18974 | KVGTX18974 | MEK7 antibody, 100 µg | Consumable | 36,685.00 |
| 18975 | KVGTX18975 | MCM6 antibody, 100 µg | Consumable | 36,685.00 |
| 18976 | KVGTX18976 | MCM7 antibody, 100 µg | Consumable | 36,685.00 |
| 18977 | KVGTX18977 | Myotilin antibody, 100 µg | Consumable | 36,685.00 |
| 18978 | KVGTX18978 | ING3 antibody, 100 µg | Consumable | 36,685.00 |
| 18979 | KVGTX18979 | Integrin alpha V antibody, 100 µg | Consumable | 36,685.00 |
| 18980 | KVGTX18980 | KPNA4 antibody, 100 µg | Consumable | 36,685.00 |
| 18981 | KVGTX18981 | IGF2BP1 antibody, 100 µg | Consumable | 36,685.00 |
| 18982 | KVGTX18982 | IGFBP7 antibody, 100 µg | Consumable | 36,685.00 |
| 18983 | KVGTX18983 | MMP14 antibody, 100 µg | Consumable | 36,685.00 |
| 18984 | KVGTX18984 | IGFBP5 antibody, 100 µg | Consumable | 36,685.00 |
| 18985 | KVGTX18985 | IL2 Receptor gamma antibody, 100 µg | Consumable | 36,685.00 |
| 18986 | KVGTX18986 | IL6 Receptor antibody, 100 µg | Consumable | 36,685.00 |
| 18987 | KVGTX18987 | ING4 antibody, 100 µg | Consumable | 36,685.00 |
| 18988 | KVGTX18988 | IRF3 antibody, 100 µg | Consumable | 36,685.00 |
| 18989 | KVGTX18989 | KIR2DL3 antibody, 100 µg | Consumable | 36,685.00 |
| 18990 | KVGTX18990 | MBL-C antibody, 100 µg | Consumable | 36,685.00 |
| 18991 | KVGTX18991 | MMP11 antibody, 100 µg | Consumable | 36,685.00 |
| 18992 | KVGTX18992 | MMP25 antibody, 100 µg | Consumable | 36,685.00 |
| 18993 | KVGTX18993 | MOG antibody, 100 µg | Consumable | 36,685.00 |
| 18994 | KVGTX18994 | CD18 antibody, 100 µg | Consumable | 36,685.00 |
| 18995 | KVGTX18995 | Kv4.2 antibody, 100 µg | Consumable | 36,685.00 |
| 18996 | KVGTX18996 | Integrin beta 5 antibody, 100 µg | Consumable | 36,685.00 |
| 18997 | KVGTX18997 | IL13 Receptor alpha 2 antibody, 100 µg | Consumable | 36,685.00 |
| 18998 | KVGTX18998 | MC3 Receptor antibody, 100 µg | Consumable | 36,685.00 |
| 18999 | KVGTX18999 | MSH2 antibody, 100 µg | Consumable | 36,685.00 |
| 19000 | KVGTX19000 | GPR54 antibody, 100 µg | Consumable | 36,685.00 |
| 19001 | KVGTX19001 | CD31 antibody [MEC7.46], 100 µg | Consumable | 39,875.00 |
| 19002 | KVGTX19002 | RSAD2 antibody [MaP.VIP], 50 µg | Consumable | 36,685.00 |
| 19003 | KVGTX19003 | MCP1 / CCL2 antibody [ECE.2], 100 µg | Consumable | 43,065.00 |
| 19004 | KVGTX19004 | TNF alpha antibody [V1q], 50 µg | Consumable | 36,685.00 |
| 19005 | KVGTX19005 | IL1 Receptor 1 antibody [Reg21], 50 µg | Consumable | 35,090.00 |
| 19006 | KVGTX19006 | LBP antibody [M330-19], 50 µg | Consumable | 39,875.00 |
| 19007 | KVGTX19007 | MBL-A antibody [8G6], 50 µg | Consumable | 39,875.00 |
| 19008 | KVGTX19008 | MBL-A antibody [2B4], 50 µg | Consumable | 39,875.00 |
| 19009 | KVGTX19009 | MBL-C antibody [16A8], 50 µg | Consumable | 39,875.00 |
| 19010 | KVGTX19010 | MBL-C antibody [14D12], 50 µg | Consumable | 39,875.00 |
| 19011 | KVGTX19011 | Neutrophils antibody [NIMP-R14], 50 µg | Consumable | 35,090.00 |
| 19012 | KVGTX19012 | C1q antibody [7H8], 50 µg | Consumable | 36,685.00 |
| 19013 | KVGTX19013 | C4 antibody [16D2], 50 µg | Consumable | 35,090.00 |
| 19014 | KVGTX19014 | JAM-A antibody [BV12], 50 µg | Consumable | 39,875.00 |
| 19015 | KVGTX19015 | Myeloperoxidase antibody [8F4], 50 µg | Consumable | 39,875.00 |

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|---|---|---|---|---|
| 19016 | KVGTX19016 | Nectin 2 antibody [502-57], 50 µg | Consumable | 39,875.00 |
| 19017 | KVGTX19017 | JAM-C antibody [19H36], 50 µg | Consumable | 39,875.00 |
| 19018 | KVGTX19018 | JAM-C antibody [CRAM-18F26], 50 µg | Consumable | 39,875.00 |
| 19019 | KVGTX19019 | CD14 antibody [Sa14-2], 50 µg | Consumable | 36,685.00 |
| 19020 | KVGTX19020 | Collagen II antibody [CIIC1], 50 µg | Consumable | 36,685.00 |
| 19021 | KVGTX19021 | Collagen II antibody [M2139], 50 µg | Consumable | 35,090.00 |
| 19022 | KVGTX19022 | CD36 antibody [CRF D2712], 50 µg | Consumable | 35,090.00 |
| 19023 | KVGTX19023 | LTBR antibody [5G11], 50 µg | Consumable | 39,875.00 |
| 19024 | KVGTX19024 | CD31 antibody [ER-MP12], 100 µg | Consumable | 39,875.00 |
| 19025 | KVGTX19025 | VAP1 antibody [7-88], 50 µg | Consumable | 39,875.00 |
| 19026 | KVGTX19026 | C1q antibody [JL-1], 50 µg | Consumable | 35,090.00 |
| 19027 | KVGTX19027 | EphB4 antibody [VEB4-7E4], 50 µg | Consumable | 39,875.00 |
| 19028 | KVGTX19028 | VCAM1 / CD106 antibody [6C7.1], 100 µg | Consumable | 39,875.00 |
| 19029 | KVGTX19029 | TIM-4 antibody [Kat5-18], 100 µg | Consumable | 39,875.00 |
| 19030 | KVGTX19030 | CD21 + CD35 antibody [7E9], 50 µg | Consumable | 35,090.00 |
| 19031 | KVGTX19031 | CD55 antibody [3D5], 50 µg | Consumable | 35,090.00 |
| 19032 | KVGTX19032 | CD59a antibody [7A6], 50 µg | Consumable | 35,090.00 |
| 19033 | KVGTX19033 | CD46 antibody [MM10], 50 µg | Consumable | 35,090.00 |
| 19034 | KVGTX19034 | Red Blood Cells antibody [34-3C], 50 µg | Consumable | 35,090.00 |
| 19035 | KVGTX19035 | TREM2 antibody [6E9], 50 µg | Consumable | 35,090.00 |
| 19036 | KVGTX19036 | IL6 antibody [5E1], 100 µg | Consumable | 39,875.00 |
| 19037 | KVGTX19037 | CD166 antibody [AZN-L50], 50 µg | Consumable | 35,090.00 |
| 19038 | KVGTX19038 | TNF Receptor I antibody [MR1-2], 50 µg | Consumable | 38,280.00 |
| 19039 | KVGTX19039 | TNF Receptor II antibody [MR2-1], 50 µg | Consumable | 36,685.00 |
| 19040 | KVGTX19040 | TNF alpha antibody [4H31], 50 µg | Consumable | 35,090.00 |
| 19041 | KVGTX19041 | TNF alpha antibody [52B83], 50 µg | Consumable | 35,090.00 |
| 19042 | KVGTX19042 | LRG1 antibody [2F5.A2], 50 µg | Consumable | 35,090.00 |
| 19043 | KVGTX19043 | C1qBP antibody [60.11], 50 µg | Consumable | 35,090.00 |
| 19044 | KVGTX19044 | C1qBP antibody [74.5.2], 50 µg | Consumable | 35,090.00 |
| 19045 | KVGTX19045 | FABP3 antibody [66E2], 50 µg | Consumable | 35,090.00 |
| 19046 | KVGTX19046 | TNF Receptor II antibody [80M2], 50 µg | Consumable | 36,685.00 |
| 19047 | KVGTX19047 | CXCL10 / IP10 antibody [6D4], 100 µg | Consumable | 36,685.00 |
| 19048 | KVGTX19048 | VE-Cadherin antibody [BV9], 50 µg | Consumable | 35,090.00 |
| 19049 | KVGTX19049 | Integrin beta 1 antibody [BV7], 50 µg | Consumable | 39,875.00 |
| 19050 | KVGTX19050 | DCD antibody [G-81], 100 µg | Consumable | 35,090.00 |
| 19051 | KVGTX19051 | LBP antibody [6G3], 50 µg | Consumable | 39,875.00 |
| 19052 | KVGTX19052 | LBP antibody [1C7], 50 µg | Consumable | 39,875.00 |
| 19053 | KVGTX19053 | Polymyxin B antibody [45], 100 µg | Consumable | 36,685.00 |
| 19054 | KVGTX19054 | L-FABP antibody [L2B10], 50 µg | Consumable | 35,090.00 |
| 19055 | KVGTX19055 | L-FABP antibody [K5A6], 50 µg | Consumable | 35,090.00 |
| 19056 | KVGTX19056 | MBL-C antibody [3E7], 50 µg | Consumable | 39,875.00 |
| 19057 | KVGTX19057 | Elafin antibody [TRAB2O], 50 µg | Consumable | 39,875.00 |
| 19058 | KVGTX19058 | Elafin antibody [TRAB2F], 50 µg | Consumable | 39,875.00 |
| 19059 | KVGTX19059 | C3a/C3a des-Arg antibody [2991], 50 µg | Consumable | 35,090.00 |
| 19060 | KVGTX19060 | C5/C5a antibody [561], 50 µg | Consumable | 35,090.00 |
| 19061 | KVGTX19061 | C5a/C5a des-Arg antibody [2942], 50 µg | Consumable | 35,090.00 |
| 19062 | KVGTX19062 | C5a/C5a des-Arg antibody [2952], 50 µg | Consumable | 35,090.00 |
| 19063 | KVGTX19063 | MBL-C antibody [D8.18], 50 µg | Consumable | 36,685.00 |
| 19064 | KVGTX19064 | FCN2 antibody [GN4], 50 µg | Consumable | 39,875.00 |
| 19065 | KVGTX19065 | FCN2 antibody [GN5], 50 µg | Consumable | 39,875.00 |
| 19066 | KVGTX19066 | MASP1/3 antibody [1E2], 50 µg | Consumable | 39,875.00 |
| 19067 | KVGTX19067 | MASP1/3 antibody [2B11], 50 µg | Consumable | 39,875.00 |

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|---|---|---|---|---|
| 19068 | KVGTX19068 | C5a R1 antibody [W17/1], 50 µg | Consumable | 36,685.00 |
| 19069 | KVGTX19069 | CD46 antibody [M177], 50 µg | Consumable | 36,685.00 |
| 19070 | KVGTX19070 | ICAM1 antibody [HM.2], 50 µg | Consumable | 35,090.00 |
| 19071 | KVGTX19071 | CD55 antibody [D17], 50 µg | Consumable | 36,685.00 |
| 19072 | KVGTX19072 | CD35 antibody [31R], 50 µg | Consumable | 36,685.00 |
| 19073 | KVGTX19073 | C1s antibody [M81], 50 µg | Consumable | 38,280.00 |
| 19074 | KVGTX19074 | C1s (active) antibody [M241], 50 µg | Consumable | 38,280.00 |
| 19075 | KVGTX19075 | gamma Catenin antibody [15F11], 50 µg | Consumable | 36,685.00 |
| 19076 | KVGTX19076 | CD71 antibody [3B8 2A1], 50 µg | Consumable | 35,090.00 |
| 19077 | KVGTX19077 | FHL2 antibody [F4B2-B11], 50 µg | Consumable | 39,875.00 |
| 19078 | KVGTX19078 | OLR1 / LOX-1 antibody [23C11], 50 µg | Consumable | 39,875.00 |
| 19079 | KVGTX19079 | GEF-H1 antibody [B4/7], 50 µg | Consumable | 39,875.00 |
| 19080 | KVGTX19080 | CD163 antibody [RM3/1], 50 µg | Consumable | 35,090.00 |
| 19081 | KVGTX19081 | Terminal Complement Complex antibody [aE11], 50 µg | Consumable | 39,875.00 |
| 19082 | KVGTX19082 | C3 (active) antibody [bH6], 50 µg | Consumable | 36,685.00 |
| 19083 | KVGTX19083 | PR3 antibody [WGM2], 50 µg | Consumable | 36,685.00 |
| 19084 | KVGTX19084 | PR3 antibody [PR3-G2], 50 µg | Consumable | 36,685.00 |
| 19085 | KVGTX19085 | Lactoferrin antibody [265-1K1], 50 µg | Consumable | 36,685.00 |
| 19086 | KVGTX19086 | Neutrophil elastase antibody [265-3K1], 50 µg | Consumable | 35,090.00 |
| 19087 | KVGTX19087 | S100A9 antibody [1H9], 50 µg | Consumable | 36,685.00 |
| 19088 | KVGTX19088 | Iba1 antibody [1022-5], 50 µg | Consumable | 35,090.00 |
| 19089 | KVGTX19089 | Galectin 3 antibody [B2C10], 50 µg | Consumable | 36,685.00 |
| 19090 | KVGTX19090 | Endostatin antibody [1837-46], 50 µg | Consumable | 35,090.00 |
| 19091 | KVGTX19091 | Lipocalin-2 antibody [697], 50 µg | Consumable | 39,875.00 |
| 19092 | KVGTX19092 | Marco antibody [PLK-1], 50 µg | Consumable | 38,280.00 |
| 19093 | KVGTX19093 | DC-SIGN antibody [DCN47.5], 50 µg | Consumable | 39,875.00 |
| 19094 | KVGTX19094 | CD96 antibody [NK92.39], 50 µg | Consumable | 39,875.00 |
| 19095 | KVGTX19095 | VAP1 antibody [174-5], 50 µg | Consumable | 39,875.00 |
| 19096 | KVGTX19096 | PLVAP antibody [174/2], 50 µg | Consumable | 38,280.00 |
| 19097 | KVGTX19097 | CD73 antibody [4G4], 50 µg | Consumable | 35,090.00 |
| 19098 | KVGTX19098 | MASP3 antibody [38:12-3], 50 µg | Consumable | 39,875.00 |
| 19099 | KVGTX19099 | TLR6 antibody [TLR6.127], 50 µg | Consumable | 35,090.00 |
| 19100 | KVGTX19100 | CD40L / CD154 antibody [24-31], 50 µg | Consumable | 36,685.00 |
| 19101 | KVGTX19101 | CD14 antibody [18D11], 50 µg | Consumable | 35,090.00 |
| 19102 | KVGTX19102 | ADAMTS13 antibody [5C11], 50 µg | Consumable | 36,685.00 |
| 19103 | KVGTX19103 | ADAMTS13 antibody [20A5], 50 µg | Consumable | 36,685.00 |
| 19104 | KVGTX19104 | mAChR M2 antibody [B8E5], 50 µg | Consumable | 36,685.00 |
| 19105 | KVGTX19105 | Pentraxin 3 antibody [MNB1], 50 µg | Consumable | 36,685.00 |
| 19106 | KVGTX19106 | Pentraxin 3 antibody [MNB4], 50 µg | Consumable | 36,685.00 |
| 19107 | KVGTX19107 | MD2 antibody [18H10], 50 µg | Consumable | 35,090.00 |
| 19108 | KVGTX19108 | TLR4 + MD2 antibody [7E3], 50 µg | Consumable | 35,090.00 |
| 19109 | KVGTX19109 | TLR4 antibody [3C3], 50 µg | Consumable | 35,090.00 |
| 19110 | KVGTX19110 | TREM1 antibody [6B1], 50 µg | Consumable | 35,090.00 |
| 19111 | KVGTX19111 | Galectin 8 antibody [106.1], 50 µg | Consumable | 36,685.00 |
| 19112 | KVGTX19112 | Basophils antibody [2D7], 50 µg | Consumable | 35,090.00 |
| 19113 | KVGTX19113 | Endothelial Cell antibody [RECA-1], 50 µg | Consumable | 35,090.00 |
| 19114 | KVGTX19114 | ASGPR1 antibody [8D7], 50 µg | Consumable | 38,280.00 |
| 19115 | KVGTX19115 | CD26 antibody [5E8], 50 µg | Consumable | 36,685.00 |
| 19116 | KVGTX19116 | Surfactant Protein D antibody [IIIH3], 50 µg | Consumable | 36,685.00 |
| 19117 | KVGTX19117 | Surfactant Protein D antibody [VIF9], 50 µg | Consumable | 36,685.00 |
| 19118 | KVGTX19118 | SR-BI antibody [3D12], 50 µg | Consumable | 39,875.00 |
| 19119 | KVGTX19119 | Myeloperoxidase antibody [2D4], 50 µg | Consumable | 39,875.00 |

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| 19120 | KVGTX19120 | C3/C3b antibody [2B10B9B2], 50 µg | Consumable | 38,280.00 |
| 19121 | KVGTX19121 | Crry antibody [TLD-1C11], 50 µg | Consumable | 36,685.00 |
| 19122 | KVGTX19122 | C5b-9 antibody [2A1], 50 µg | Consumable | 36,685.00 |
| 19123 | KVGTX19123 | C6 antibody [3G11], 50 µg | Consumable | 35,090.00 |
| 19124 | KVGTX19124 | CD55 antibody [RDIII-7], 50 µg | Consumable | 38,280.00 |
| 19125 | KVGTX19125 | CD55 antibody [RDII-24], 50 µg | Consumable | 38,280.00 |
| 19126 | KVGTX19126 | CD59 antibody [TH9], 50 µg | Consumable | 36,685.00 |
| 19127 | KVGTX19127 | CD62E antibody [ENA1], 50 µg | Consumable | 35,090.00 |
| 19128 | KVGTX19128 | CD62E antibody [ENA2], 50 µg | Consumable | 53,865.00 |
| 19129 | KVGTX19129 | ICAM1 antibody [HM.1], 50 µg | Consumable | 35,090.00 |
| 19130 | KVGTX19130 | Nitrotyrosine antibody [HM.11], 50 µg | Consumable | 36,685.00 |
| 19131 | KVGTX19131 | Ethenoadenosine antibody [1 g4], 50 µg | Consumable | 39,875.00 |
| 19132 | KVGTX19132 | BPDE-DNA antibody [5D11], 50 µg | Consumable | 39,875.00 |
| 19133 | KVGTX19133 | BPDE antibody [8E11], 50 µg | Consumable | 39,875.00 |
| 19134 | KVGTX19134 | CNF1 antibody [NG8], 50 µg | Consumable | 38,280.00 |
| 19135 | KVGTX19135 | CNF1 + CNF2 antibody [JC4], 50 µg | Consumable | 38,280.00 |
| 19136 | KVGTX19136 | CDC42 antibody, 100 µg | Consumable | 38,280.00 |
| 19137 | KVGTX19137 | MARVELD2 antibody, 100 µg | Consumable | 38,280.00 |
| 19138 | KVGTX19138 | PKC delta (phospho Ser664) antibody, 100 µl | Consumable | 38,280.00 |
| 19139 | KVGTX19139 | Vinculin (phospho Tyr100) antibody, 100 µl | Consumable | 38,280.00 |
| 19140 | KVGTX19140 | Vinculin (phospho Tyr1065) antibody, 100 µl | Consumable | 38,280.00 |
| 19141 | KVGTX19141 | Vinculin (phospho Tyr822) antibody, 100 µl | Consumable | 38,280.00 |
| 19142 | KVGTX19142 | Huntingtin (neoepitope 552) antibody, 100 µl | Consumable | 38,280.00 |
| 19143 | KVGTX19143 | Huntingtin (neoepitope 586) antibody, 100 µl | Consumable | 38,280.00 |
| 19144 | KVGTX19144 | SNAP tag antibody, 100 µg | Consumable | 38,280.00 |
| 19145 | KVGTX19145 | Human Rhinovirus 3C antibody, 100 µg | Consumable | 38,280.00 |
| 19146 | KVGTX19146 | Kinesin antibody, 100 µg | Consumable | 38,280.00 |
| 19147 | KVGTX19147 | GATA5 antibody, 100 µg | Consumable | 38,280.00 |
| 19148 | KVGTX19148 | GATA3 antibody, 100 µg | Consumable | 38,280.00 |
| 19149 | KVGTX19149 | GATA6 antibody, 100 µg | Consumable | 38,280.00 |
| 19150 | KVGTX19150 | Src (phospho Tyr418) antibody (Alexa Fluor 488), 100 µl | Consumable | 38,280.00 |
| 19151 | KVGTX19151 | GATA4 antibody, 100 µg | Consumable | 38,280.00 |
| 19152 | KVGTX19152 | TCF4 antibody, 100 µg | Consumable | 38,280.00 |
| 19153 | KVGTX19153 | PAX5 antibody, 100 µg | Consumable | 38,280.00 |
| 19154 | KVGTX19154 | PAX7 antibody, 100 µg | Consumable | 38,280.00 |
| 19155 | KVGTX19155 | NTAL antibody, 100 µg | Consumable | 38,280.00 |
| 19156 | KVGTX19156 | Claudin 2 antibody, 100 µg | Consumable | 38,280.00 |
| 19157 | KVGTX19157 | GABA B Receptor 2 antibody, 100 µg | Consumable | 38,280.00 |
| 19158 | KVGTX19158 | Syndecan-1 / CD138 antibody, 100 µg | Consumable | 38,280.00 |
| 19159 | KVGTX19159 | ALG1 antibody, 100 µg | Consumable | 38,280.00 |
| 19160 | KVGTX19160 | Claudin 1 antibody, 100 µg | Consumable | 38,280.00 |
| 19161 | KVGTX19161 | ARF6 antibody, 100 µg | Consumable | 38,280.00 |
| 19162 | KVGTX19162 | NCS1 antibody, 100 µg | Consumable | 36,685.00 |
| 19163 | KVGTX19163 | LXR alpha antibody, 100 µg | Consumable | 36,685.00 |
| 19164 | KVGTX19164 | TrkC antibody, 100 µg | Consumable | 36,685.00 |
| 19165 | KVGTX19165 | PSMA4 antibody, 100 µg | Consumable | 36,685.00 |
| 19166 | KVGTX19166 | POLH antibody, 100 µg | Consumable | 36,685.00 |
| 19167 | KVGTX19167 | PACT antibody, 100 µg | Consumable | 36,685.00 |
| 19168 | KVGTX19168 | NFkB p105/p50 (phospho Ser337) antibody, 100 µg | Consumable | 39,875.00 |
| 19169 | KVGTX19169 | PLK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19170 | KVGTX19170 | PKM2 (phospho Ser37) antibody, 100 µg | Consumable | 39,875.00 |
| 19171 | KVGTX19171 | NFkB p100 (phospho Ser866) antibody, 100 µg | Consumable | 39,875.00 |

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| 19172 | KVGTX19172 | NFkB p100 (phospho Ser870) antibody, 100 µg | Consumable | 39,875.00 |
| 19173 | KVGTX19173 | Neuroglobin antibody, 100 µg | Consumable | 36,685.00 |
| 19174 | KVGTX19174 | OXA1L antibody, 100 µg | Consumable | 36,685.00 |
| 19175 | KVGTX19175 | PCBD1 antibody, 100 µg | Consumable | 36,685.00 |
| 19176 | KVGTX19176 | Pepsinogen II antibody, 100 µg | Consumable | 36,685.00 |
| 19177 | KVGTX19177 | PHPT1 antibody, 100 µg | Consumable | 36,685.00 |
| 19178 | KVGTX19178 | PHYH antibody, 100 µg | Consumable | 36,685.00 |
| 19179 | KVGTX19179 | PSMD9 antibody, 100 µg | Consumable | 36,685.00 |
| 19180 | KVGTX19180 | QDPR antibody, 100 µg | Consumable | 36,685.00 |
| 19181 | KVGTX19181 | NFkB p105 (phospho Ser907) antibody, 100 µg | Consumable | 39,875.00 |
| 19182 | KVGTX19182 | NAPG antibody, 100 µg | Consumable | 36,685.00 |
| 19183 | KVGTX19183 | NDRG2 antibody, 100 µg | Consumable | 36,685.00 |
| 19184 | KVGTX19184 | PAH antibody, 100 µg | Consumable | 36,685.00 |
| 19185 | KVGTX19185 | PKA beta (catalytic subunit) antibody, 100 µg | Consumable | 36,685.00 |
| 19186 | KVGTX19186 | p67phox antibody, 100 µg | Consumable | 36,685.00 |
| 19187 | KVGTX19187 | Nudel antibody, 100 µg | Consumable | 36,685.00 |
| 19188 | KVGTX19188 | NEDD8 antibody, 100 µg | Consumable | 36,685.00 |
| 19189 | KVGTX19189 | PDE1B antibody, 100 µg | Consumable | 36,685.00 |
| 19190 | KVGTX19190 | ADFP antibody, 100 µg | Consumable | 36,685.00 |
| 19191 | KVGTX19191 | POLR2J antibody, 100 µg | Consumable | 36,685.00 |
| 19192 | KVGTX19192 | PRDM14 antibody, 100 µg | Consumable | 36,685.00 |
| 19193 | KVGTX19193 | PTPN3 antibody, 100 µg | Consumable | 36,685.00 |
| 19194 | KVGTX19194 | TSSC3 antibody, 100 µg | Consumable | 36,685.00 |
| 19195 | KVGTX19195 | RKIP antibody, 100 µg | Consumable | 36,685.00 |
| 19196 | KVGTX19196 | PDGF-B antibody, 100 µg | Consumable | 36,685.00 |
| 19197 | KVGTX19197 | Merlin antibody, 100 µg | Consumable | 36,685.00 |
| 19198 | KVGTX19198 | Pyruvate Carboxylase antibody, 100 µg | Consumable | 36,685.00 |
| 19199 | KVGTX19199 | PDLIM5 antibody, 100 µg | Consumable | 36,685.00 |
| 19200 | KVGTX19200 | PKP2 antibody, 100 µg | Consumable | 36,685.00 |
| 19201 | KVGTX19201 | PPP2R2A antibody, 100 µg | Consumable | 36,685.00 |
| 19202 | KVGTX19202 | PSAP antibody, 100 µg | Consumable | 36,685.00 |
| 19203 | KVGTX19203 | PSMA3 antibody, 100 µg | Consumable | 36,685.00 |
| 19204 | KVGTX19204 | PSMC2 antibody, 100 µg | Consumable | 36,685.00 |
| 19205 | KVGTX19205 | Nectin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 19206 | KVGTX19206 | NRBF2 antibody, 100 µg | Consumable | 36,685.00 |
| 19207 | KVGTX19207 | NEK8 antibody, 100 µg | Consumable | 36,685.00 |
| 19208 | KVGTX19208 | Neurogenin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 19209 | KVGTX19209 | MTH1 antibody, 100 µg | Consumable | 36,685.00 |
| 19210 | KVGTX19210 | EBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19211 | KVGTX19211 | PIN1 antibody, 100 µg | Consumable | 36,685.00 |
| 19212 | KVGTX19212 | POLR2E antibody, 100 µg | Consumable | 36,685.00 |
| 19213 | KVGTX19213 | PPP2R4 antibody, 100 µg | Consumable | 36,685.00 |
| 19214 | KVGTX19214 | PSME1 antibody, 100 µg | Consumable | 36,685.00 |
| 19215 | KVGTX19215 | PLCB1 antibody, 100 µg | Consumable | 36,685.00 |
| 19216 | KVGTX19216 | NOD1 antibody, 100 µg | Consumable | 36,685.00 |
| 19217 | KVGTX19217 | p54nrb antibody, 100 µg | Consumable | 36,685.00 |
| 19218 | KVGTX19218 | NPC2 antibody, 100 µg | Consumable | 36,685.00 |
| 19219 | KVGTX19219 | NR0B2 antibody, 100 µg | Consumable | 36,685.00 |
| 19220 | KVGTX19220 | CD73 antibody, 100 µg | Consumable | 36,685.00 |
| 19221 | KVGTX19221 | ODC antibody, 100 µg | Consumable | 36,685.00 |
| 19222 | KVGTX19222 | alpha 1 Acid Glycoprotein antibody, 100 µg | Consumable | 36,685.00 |
| 19223 | KVGTX19223 | PAX2 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19224 | KVGTX19224 | PDHX antibody, 100 µg | Consumable | 36,685.00 |
| 19225 | KVGTX19225 | PDZK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19226 | KVGTX19226 | PER3 antibody, 100 µg | Consumable | 36,685.00 |
| 19227 | KVGTX19227 | PLGF antibody, 100 µg | Consumable | 36,685.00 |
| 19228 | KVGTX19228 | PGRMC1 antibody, 100 µg | Consumable | 36,685.00 |
| 19229 | KVGTX19229 | PIGR antibody, 100 µg | Consumable | 36,685.00 |
| 19230 | KVGTX19230 | PNMT antibody, 100 µg | Consumable | 36,685.00 |
| 19231 | KVGTX19231 | PRX II antibody, 100 µg | Consumable | 36,685.00 |
| 19232 | KVGTX19232 | PRG2 antibody, 100 µg | Consumable | 36,685.00 |
| 19233 | KVGTX19233 | PSMC4 antibody, 100 µg | Consumable | 36,685.00 |
| 19234 | KVGTX19234 | PSMF1 antibody, 100 µg | Consumable | 36,685.00 |
| 19235 | KVGTX19235 | NEK2 antibody, 100 µg | Consumable | 36,685.00 |
| 19236 | KVGTX19236 | NR2C2 antibody, 100 µg | Consumable | 36,685.00 |
| 19237 | KVGTX19237 | NRP2 antibody, 100 µg | Consumable | 36,685.00 |
| 19238 | KVGTX19238 | Optineurin antibody, 100 µg | Consumable | 36,685.00 |
| 19239 | KVGTX19239 | Proteasome 20S alpha 2 antibody, 100 µg | Consumable | 36,685.00 |
| 19240 | KVGTX19240 | PTBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19241 | KVGTX19241 | PTEN (phospho Ser370) antibody, 100 µg | Consumable | 39,875.00 |
| 19242 | KVGTX19242 | PAD4 antibody, 100 µg | Consumable | 36,685.00 |
| 19243 | KVGTX19243 | PIWIL4 antibody, 100 µg | Consumable | 36,685.00 |
| 19244 | KVGTX19244 | POLR2D antibody, 100 µg | Consumable | 36,685.00 |
| 19245 | KVGTX19245 | NR0B1 antibody, 100 µg | Consumable | 36,685.00 |
| 19246 | KVGTX19246 | PSMD7 antibody, 100 µg | Consumable | 36,685.00 |
| 19247 | KVGTX19247 | TUSC4 antibody, 100 µg | Consumable | 36,685.00 |
| 19248 | KVGTX19248 | Neurotrophin 4 antibody, 100 µg | Consumable | 36,685.00 |
| 19249 | KVGTX19249 | PARD6A antibody, 100 µg | Consumable | 36,685.00 |
| 19250 | KVGTX19250 | PCK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19251 | KVGTX19251 | PICK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19252 | KVGTX19252 | PIWIL1 antibody, 100 µg | Consumable | 36,685.00 |
| 19253 | KVGTX19253 | Peroxiredoxin 5 antibody, 100 µg | Consumable | 36,685.00 |
| 19254 | KVGTX19254 | PSMB2 antibody, 100 µg | Consumable | 36,685.00 |
| 19255 | KVGTX19255 | TCPTP antibody, 100 µg | Consumable | 36,685.00 |
| 19256 | KVGTX19256 | PDP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19257 | KVGTX19257 | PEPD antibody, 100 µg | Consumable | 36,685.00 |
| 19258 | KVGTX19258 | P2Y4 antibody, 100 µg | Consumable | 36,685.00 |
| 19259 | KVGTX19259 | NPY1R antibody, 100 µg | Consumable | 36,685.00 |
| 19260 | KVGTX19260 | PGM1 antibody, 100 µg | Consumable | 36,685.00 |
| 19261 | KVGTX19261 | NAT1 antibody, 100 µg | Consumable | 36,685.00 |
| 19262 | KVGTX19262 | Park7 / DJ-1 antibody, 100 µg | Consumable | 36,685.00 |
| 19263 | KVGTX19263 | PSMB1 antibody, 100 µg | Consumable | 36,685.00 |
| 19264 | KVGTX19264 | PACT antibody, 50 µg | Consumable | 49,815.00 |
| 19265 | KVGTX19265 | beta Amyloid antibody [McSA1], 50 µg | Consumable | 36,685.00 |
| 19266 | KVGTX19266 | CD160 antibody [CNX46-3], 250 µg | Consumable | 36,685.00 |
| 19267 | KVGTX19267 | COL17A1 antibody [NC16a-3], 250 µg | Consumable | 67,365.00 |
| 19268 | KVGTX19268 | Cruciform DNA antibody [2D3], 50 µg | Consumable | 36,685.00 |
| 19269 | KVGTX19269 | PODXL2 antibody [F4B10], 200 µl | Consumable | 39,875.00 |
| 19270 | KVGTX19270 | GOSR1 antibody [HFD9], 50 µg | Consumable | 36,685.00 |
| 19271 | KVGTX19271 | HHV-6 variant A IE2 protein antibody [P6H8], 50 µl | Consumable | 36,685.00 |
| 19272 | KVGTX19272 | SARS-CoV 7a protein antibody [U122], 100 µg | Consumable | 39,875.00 |
| 19273 | KVGTX19273 | STAU2 antibody [1C6], 250 µl | Consumable | 49,815.00 |
| 19274 | KVGTX19274 | Histone H2B (ubiquitinated) antibody [NRO3], 50 µg | Consumable | 38,280.00 |
| 19275 | KVGTX19275 | Tau (phospho Thr217) antibody, 50 µl | Consumable | 39,875.00 |

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|---|---|---|---|---|
| 19276 | KVGTX19276 | Tau (phospho Ser208/210) antibody, 50 µl | Consumable | 47,115.00 |
| 19277 | KVGTX19277 | Tau (phospho Thr175) antibody, 50 µl | Consumable | 47,115.00 |
| 19278 | KVGTX19278 | Tau (phospho Tyr18) antibody [9G3], 50 µg | Consumable | 36,685.00 |
| 19279 | KVGTX19279 | YY1 antibody, 30 µg | Consumable | 49,815.00 |
| 19280 | KVGTX19280 | Robo4 antibody, 50 µl | Consumable | 39,875.00 |
| 19281 | KVGTX19281 | RGNEF antibody, 50 µg | Consumable | 36,685.00 |
| 19282 | KVGTX19282 | VEGF antibody, 30 µg | Consumable | 49,815.00 |
| 19283 | KVGTX19283 | DSCAM antibody [DS2-176], 50 µg | Consumable | 36,685.00 |
| 19284 | KVGTX19284 | Dectin-2 antibody, 100 µl | Consumable | 47,115.00 |
| 19285 | KVGTX19285 | Chromogranin C antibody, 100 µg | Consumable | 36,685.00 |
| 19286 | KVGTX19286 | RRM1 antibody, 100 µg | Consumable | 36,685.00 |
| 19287 | KVGTX19287 | RanGAP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19288 | KVGTX19288 | SCCPDH antibody, 100 µg | Consumable | 36,685.00 |
| 19289 | KVGTX19289 | Septin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 19290 | KVGTX19290 | Splicing Factor 1 antibody, 100 µg | Consumable | 36,685.00 |
| 19291 | KVGTX19291 | Smad1 (phospho Ser206) antibody, 100 µg | Consumable | 39,875.00 |
| 19292 | KVGTX19292 | NFkB p65 (phospho Ser276) antibody, 100 µg | Consumable | 39,875.00 |
| 19293 | KVGTX19293 | NFkB p65 (phospho Ser468) antibody, 100 µg | Consumable | 39,875.00 |
| 19294 | KVGTX19294 | PTPIP51 antibody, 100 µg | Consumable | 36,685.00 |
| 19295 | KVGTX19295 | RNase 13 antibody, 100 µg | Consumable | 36,685.00 |
| 19296 | KVGTX19296 | SLC4A4 antibody, 100 µg | Consumable | 36,685.00 |
| 19297 | KVGTX19297 | SNF2H antibody, 100 µg | Consumable | 36,685.00 |
| 19298 | KVGTX19298 | Rab11A antibody, 100 µg | Consumable | 36,685.00 |
| 19299 | KVGTX19299 | SPAM1 antibody, 100 µg | Consumable | 36,685.00 |
| 19300 | KVGTX19300 | SRPK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19301 | KVGTX19301 | SLC16A4 antibody, 100 µg | Consumable | 36,685.00 |
| 19302 | KVGTX19302 | SUV39H2 antibody, 100 µg | Consumable | 36,685.00 |
| 19303 | KVGTX19303 | RAG2 antibody, 100 µg | Consumable | 36,685.00 |
| 19304 | KVGTX19304 | RAMP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19305 | KVGTX19305 | SUMO4 antibody, 100 µg | Consumable | 36,685.00 |
| 19306 | KVGTX19306 | HCE antibody, 100 µg | Consumable | 36,685.00 |
| 19307 | KVGTX19307 | RPLP0 antibody, 100 µg | Consumable | 36,685.00 |
| 19308 | KVGTX19308 | CD162 antibody, 100 µg | Consumable | 36,685.00 |
| 19309 | KVGTX19309 | SPIN1 antibody, 100 µg | Consumable | 36,685.00 |
| 19310 | KVGTX19310 | SSRP1 antibody, 100 µg | Consumable | 36,685.00 |
| 19311 | KVGTX19311 | CD62E antibody, 100 µg | Consumable | 36,685.00 |
| 19312 | KVGTX19312 | M/NEI antibody, 100 µg | Consumable | 36,685.00 |
| 19313 | KVGTX19313 | SerpinB9 antibody, 100 µg | Consumable | 36,685.00 |
| 19314 | KVGTX19314 | SFTPC antibody, 100 µg | Consumable | 36,685.00 |
| 19315 | KVGTX19315 | SIRT7 antibody, 100 µg | Consumable | 36,685.00 |
| 19316 | KVGTX19316 | RASSF1 antibody, 100 µg | Consumable | 36,685.00 |
| 19317 | KVGTX19317 | Rheb antibody, 100 µg | Consumable | 36,685.00 |
| 19318 | KVGTX19318 | SKIV2L2 antibody, 100 µg | Consumable | 36,685.00 |
| 19319 | KVGTX19319 | MCT1 antibody, 100 µg | Consumable | 36,685.00 |
| 19320 | KVGTX19320 | SLC22A8 antibody, 100 µg | Consumable | 36,685.00 |
| 19321 | KVGTX19321 | Src (phospho Tyr418) antibody, 100 µg | Consumable | 39,875.00 |
| 19322 | KVGTX19322 | LKB1 antibody, 100 µg | Consumable | 36,685.00 |
| 19323 | KVGTX19323 | Retinoic Acid Receptor alpha antibody, 100 µg | Consumable | 36,685.00 |
| 19324 | KVGTX19324 | RUNX1 antibody, 100 µg | Consumable | 36,685.00 |
| 19325 | KVGTX19325 | SUMO2 antibody, 100 µg | Consumable | 36,685.00 |
| 19326 | KVGTX19326 | SUMO3 antibody, 100 µg | Consumable | 36,685.00 |
| 19327 | KVGTX19327 | RNF2 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19328 | KVGTX19328 | RAN antibody, 100 µg | Consumable | 36,685.00 |
| 19329 | KVGTX19329 | RBP4 antibody, 100 µg | Consumable | 36,685.00 |
| 19330 | KVGTX19330 | Renin antibody, 100 µg | Consumable | 36,685.00 |
| 19331 | KVGTX19331 | Ribonuclease A antibody, 100 µg | Consumable | 36,685.00 |
| 19332 | KVGTX19332 | Semenogelin I antibody, 100 µg | Consumable | 36,685.00 |
| 19333 | KVGTX19333 | alpha 1 Antitrypsin antibody, 100 µg | Consumable | 36,685.00 |
| 19334 | KVGTX19334 | Surfactant Protein A antibody, 100 µg | Consumable | 36,685.00 |
| 19335 | KVGTX19335 | Adenine Nucleotide Translocase 1 antibody, 100 µg | Consumable | 36,685.00 |
| 19336 | KVGTX19336 | CD98 antibody, 100 µg | Consumable | 36,685.00 |
| 19337 | KVGTX19337 | SMYD2 antibody, 100 µg | Consumable | 36,685.00 |
| 19338 | KVGTX19338 | SULT2A1 antibody, 100 µg | Consumable | 36,685.00 |
| 19339 | KVGTX19339 | Stomatin antibody, 100 µg | Consumable | 36,685.00 |
| 19340 | KVGTX19340 | RPS3 antibody, 100 µg | Consumable | 36,685.00 |
| 19341 | KVGTX19341 | S100A8 antibody, 100 µg | Consumable | 36,685.00 |
| 19342 | KVGTX19342 | Rad52 antibody, 100 µg | Consumable | 36,685.00 |
| 19343 | KVGTX19343 | Epac1 antibody, 100 µg | Consumable | 36,685.00 |
| 19344 | KVGTX19344 | Recoverin antibody, 100 µg | Consumable | 36,685.00 |
| 19345 | KVGTX19345 | RPS19 antibody, 100 µg | Consumable | 36,685.00 |
| 19346 | KVGTX19346 | SGK1 antibody, 100 µg | Consumable | 36,685.00 |
| 19347 | KVGTX19347 | SH2D1A antibody, 100 µg | Consumable | 36,685.00 |
| 19348 | KVGTX19348 | Sorbitol Dehydrogenase antibody, 100 µg | Consumable | 36,685.00 |
| 19349 | KVGTX19349 | CD43 antibody, 100 µg | Consumable | 36,685.00 |
| 19350 | KVGTX19350 | ST3GAL4 antibody, 100 µg | Consumable | 36,685.00 |
| 19351 | KVGTX19351 | RAD54L2 antibody, 100 µg | Consumable | 36,685.00 |
| 19352 | KVGTX19352 | Somatostatin receptor 1 antibody, 100 µg | Consumable | 36,685.00 |
| 19353 | KVGTX19353 | ACADVL antibody [6A9AF2], 100 µg | Consumable | 39,875.00 |
| 19354 | KVGTX19354 | ACAA1 antibody [2H6BE7], 100 µg | Consumable | 39,875.00 |
| 19355 | KVGTX19355 | Catalase antibody [12C2DB9], 100 µg | Consumable | 39,875.00 |
| 19356 | KVGTX19356 | eIF2B3 antibody [1H3], 100 µg | Consumable | 39,875.00 |
| 19357 | KVGTX19357 | CDH11 antibody [5B2H5], 100 µg | Consumable | 39,875.00 |
| 19358 | KVGTX19358 | CPT2 antibody [1C2AE6], 100 µg | Consumable | 39,875.00 |
| 19359 | KVGTX19359 | DECR1 antibody [8B1AD10], 100 µg | Consumable | 39,875.00 |
| 19360 | KVGTX19360 | ECH1 antibody [9D11AF3], 100 µg | Consumable | 39,875.00 |
| 19361 | KVGTX19361 | EHHADH antibody [7F6AF11], 100 µg | Consumable | 39,875.00 |
| 19362 | KVGTX19362 | eIF1 antibody [2B9], 100 µg | Consumable | 39,875.00 |
| 19363 | KVGTX19363 | EPHX1 antibody [15B2AD9], 100 µg | Consumable | 39,875.00 |
| 19364 | KVGTX19364 | CXCL11 antibody [10C6], 200 µg | Consumable | 39,875.00 |
| 19365 | KVGTX19365 | CXCL11 antibody [22F1], 200 µg | Consumable | 39,875.00 |
| 19366 | KVGTX19366 | Dendritic Cell Marker antibody [33D1], 200 µg | Consumable | 23,880.00 |
| 19367 | KVGTX19367 | Cav2.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19368 | KVGTX19368 | Cav1.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19369 | KVGTX19369 | Cav1.3 antibody, 100 µl | Consumable | 39,480.00 |
| 19370 | KVGTX19370 | Cav2.3 antibody, 100 µl | Consumable | 39,480.00 |
| 19371 | KVGTX19371 | TRPC6 antibody, 100 µl | Consumable | 39,480.00 |
| 19372 | KVGTX19372 | TRPC4 antibody, 100 µl | Consumable | 39,480.00 |
| 19373 | KVGTX19373 | IP3 Receptor I antibody, 100 µl | Consumable | 39,480.00 |
| 19374 | KVGTX19374 | CACNA1 g antibody, 100 µl | Consumable | 39,480.00 |
| 19375 | KVGTX19375 | TRPC2 antibody, 100 µl | Consumable | 41,125.00 |
| 19376 | KVGTX19376 | VR1/ TRPV1 antibody, 100 µl | Consumable | 41,125.00 |
| 19377 | KVGTX19377 | TRPV3 antibody, 100 µl | Consumable | 41,125.00 |
| 19378 | KVGTX19378 | TRPV4 antibody, 100 µl | Consumable | 41,125.00 |
| 19379 | KVGTX19379 | TRPA1 antibody, 100 µl | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 19380 | KVGTX19380 | VRL1 antibody, 100 µl | Consumable | 41,125.00 |
| 19381 | KVGTX19381 | ORAI2 antibody, 100 µl | Consumable | 39,480.00 |
| 19382 | KVGTX19382 | STIM2 antibody, 100 µl | Consumable | 39,480.00 |
| 19383 | KVGTX19383 | ORAI3 antibody, 100 µl | Consumable | 39,480.00 |
| 19384 | KVGTX19384 | Cav alpha 2/delta 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19385 | KVGTX19385 | Cav beta 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19386 | KVGTX19386 | IP3 Receptor II antibody, 100 µl | Consumable | 41,125.00 |
| 19387 | KVGTX19387 | CLCN1 antibody, 100 µl | Consumable | 39,480.00 |
| 19388 | KVGTX19388 | CFTR antibody, 100 µl | Consumable | 41,125.00 |
| 19389 | KVGTX19389 | KCNJ1 / ROMK antibody, 100 µl | Consumable | 41,125.00 |
| 19390 | KVGTX19390 | Kv11.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19391 | KVGTX19391 | Kir6.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19392 | KVGTX19392 | KCNK3 antibody, 100 µl | Consumable | 39,480.00 |
| 19393 | KVGTX19393 | KCNN3 antibody, 100 µl | Consumable | 41,125.00 |
| 19394 | KVGTX19394 | KIR3.4 antibody, 100 µl | Consumable | 39,480.00 |
| 19395 | KVGTX19395 | Kir4.1 antibody, 100 µl | Consumable | 41,125.00 |
| 19396 | KVGTX19396 | Kv7.3 / KCNQ3 antibody, 100 µl | Consumable | 39,480.00 |
| 19397 | KVGTX19397 | KCNE2 / MiRP1 antibody, 100 µl | Consumable | 41,125.00 |
| 19398 | KVGTX19398 | CNGA3 antibody, 100 µl | Consumable | 39,480.00 |
| 19399 | KVGTX19399 | Kv11.1 antibody, 100 µl | Consumable | 41,125.00 |
| 19400 | KVGTX19400 | KCNN4 antibody, 100 µl | Consumable | 41,125.00 |
| 19401 | KVGTX19401 | CNGA1 antibody, 100 µl | Consumable | 39,480.00 |
| 19402 | KVGTX19402 | KCNH1 antibody, 100 µl | Consumable | 39,480.00 |
| 19403 | KVGTX19403 | Kv11.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19404 | KVGTX19404 | Kv12.3 antibody, 100 µl | Consumable | 39,480.00 |
| 19405 | KVGTX19405 | Kir5.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19406 | KVGTX19406 | DPP6 antibody, 100 µl | Consumable | 39,480.00 |
| 19407 | KVGTX19407 | KCNQ5 antibody, 100 µl | Consumable | 39,480.00 |
| 19408 | KVGTX19408 | P2X7 antibody, 100 µl | Consumable | 39,480.00 |
| 19409 | KVGTX19409 | P2Y1 antibody, 100 µl | Consumable | 41,125.00 |
| 19410 | KVGTX19410 | P2Y12 antibody, 100 µl | Consumable | 41,125.00 |
| 19411 | KVGTX19411 | Nav1.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19412 | KVGTX19412 | Nav1.5 antibody, 100 µl | Consumable | 41,125.00 |
| 19413 | KVGTX19413 | Nav beta 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19414 | KVGTX19414 | NAV1.7 antibody, 100 µl | Consumable | 39,480.00 |
| 19415 | KVGTX19415 | ENaC gamma antibody, 100 µl | Consumable | 39,480.00 |
| 19416 | KVGTX19416 | ASIC2a antibody, 100 µl | Consumable | 39,480.00 |
| 19417 | KVGTX19417 | Nav1.5 antibody, 100 µl | Consumable | 41,125.00 |
| 19418 | KVGTX19418 | ASIC1 antibody, 100 µl | Consumable | 39,480.00 |
| 19419 | KVGTX19419 | NAV1.8 antibody, 100 µl | Consumable | 41,125.00 |
| 19420 | KVGTX19420 | SCN11A antibody, 100 µl | Consumable | 41,125.00 |
| 19421 | KVGTX19421 | ASIC3 antibody, 100 µl | Consumable | 41,125.00 |
| 19422 | KVGTX19422 | NALCN antibody, 100 µl | Consumable | 39,480.00 |
| 19423 | KVGTX19423 | ENaC Alpha antibody, 100 µl | Consumable | 39,480.00 |
| 19424 | KVGTX19424 | SCN4B antibody, 100 µl | Consumable | 39,480.00 |
| 19425 | KVGTX19425 | KCNE1 antibody, 100 µl | Consumable | 39,480.00 |
| 19426 | KVGTX19426 | Cav2.2 antibody, 100 µl | Consumable | 41,125.00 |
| 19427 | KVGTX19427 | Cav3.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19428 | KVGTX19428 | CLCN2 antibody, 100 µl | Consumable | 41,125.00 |
| 19429 | KVGTX19429 | CLCN3 antibody, 100 µl | Consumable | 39,480.00 |
| 19430 | KVGTX19430 | CNGA2 antibody, 100 µl | Consumable | 39,480.00 |
| 19431 | KVGTX19431 | Connexin 26 antibody, 100 µl | Consumable | 41,125.00 |

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| 19432 | KVGTX19432 | Connexin 43 antibody, 100 µl | Consumable | 41,125.00 |
| 19433 | KVGTX19433 | Endothelin A Receptor antibody, 100 µl | Consumable | 41,125.00 |
| 19434 | KVGTX19434 | Endothelin B Receptor antibody, 100 µl | Consumable | 39,480.00 |
| 19435 | KVGTX19435 | Ferroportin 1 antibody, 100 µl | Consumable | 41,125.00 |
| 19436 | KVGTX19436 | Frizzled 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19437 | KVGTX19437 | HCN1 antibody, 100 µl | Consumable | 39,480.00 |
| 19438 | KVGTX19438 | HCN2 antibody, 100 µl | Consumable | 41,125.00 |
| 19439 | KVGTX19439 | HCN4 antibody, 100 µl | Consumable | 41,125.00 |
| 19440 | KVGTX19440 | Orai1 antibody, 100 µl | Consumable | 41,125.00 |
| 19441 | KVGTX19441 | Thrombin Receptor antibody, 100 µl | Consumable | 39,480.00 |
| 19442 | KVGTX19442 | Maxi Potassium channel alpha antibody, 100 µl | Consumable | 39,480.00 |
| 19443 | KVGTX19443 | KCNN2 antibody, 100 µl | Consumable | 39,480.00 |
| 19444 | KVGTX19444 | Kir2.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19445 | KVGTX19445 | GIRK1 antibody, 100 µl | Consumable | 39,480.00 |
| 19446 | KVGTX19446 | GIRK2 antibody, 100 µl | Consumable | 39,480.00 |
| 19447 | KVGTX19447 | Kir6.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19448 | KVGTX19448 | Kv1.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19449 | KVGTX19449 | Kv1.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19450 | KVGTX19450 | Kv1.4 antibody, 100 µl | Consumable | 39,480.00 |
| 19451 | KVGTX19451 | Kv1.5 antibody, 100 µl | Consumable | 39,480.00 |
| 19452 | KVGTX19452 | Kv4.2 antibody, 100 µl | Consumable | 39,480.00 |
| 19453 | KVGTX19453 | KCNQ1 antibody, 100 µl | Consumable | 39,480.00 |
| 19454 | KVGTX19454 | KCNQ2 antibody, 100 µl | Consumable | 39,480.00 |
| 19455 | KVGTX19455 | Nav1.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19456 | KVGTX19456 | Nav1.6 antibody, 100 µl | Consumable | 39,480.00 |
| 19457 | KVGTX19457 | Nectin 1 antibody, 100 µl | Consumable | 41,125.00 |
| 19458 | KVGTX19458 | Nectin 2 antibody, 100 µl | Consumable | 41,125.00 |
| 19459 | KVGTX19459 | Neurexin 1 antibody, 100 µl | Consumable | 41,125.00 |
| 19460 | KVGTX19460 | Neurexin 3 antibody, 100 µl | Consumable | 41,125.00 |
| 19461 | KVGTX19461 | Orexin Receptor 1 antibody, 100 µl | Consumable | 39,480.00 |
| 19462 | KVGTX19462 | Orexin Receptor 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19463 | KVGTX19463 | P2X1 antibody, 100 µl | Consumable | 41,125.00 |
| 19464 | KVGTX19464 | P2X3 antibody, 100 µl | Consumable | 41,125.00 |
| 19465 | KVGTX19465 | P2X4 antibody, 100 µl | Consumable | 54,875.00 |
| 19466 | KVGTX19466 | P2Y2 antibody, 100 µl | Consumable | 41,125.00 |
| 19467 | KVGTX19467 | PICK1 antibody, 100 µl | Consumable | 39,480.00 |
| 19468 | KVGTX19468 | Sortilin 1 antibody, 100 µl | Consumable | 41,125.00 |
| 19469 | KVGTX19469 | STIM1 antibody, 100 µl | Consumable | 41,125.00 |
| 19470 | KVGTX19470 | TrkA antibody, 100 µl | Consumable | 41,125.00 |
| 19471 | KVGTX19471 | TrkB antibody, 100 µl | Consumable | 41,125.00 |
| 19472 | KVGTX19472 | TrkC antibody, 100 µl | Consumable | 39,480.00 |
| 19473 | KVGTX19473 | TRPC1 antibody, 100 µl | Consumable | 39,480.00 |
| 19474 | KVGTX19474 | TRPC3 antibody, 100 µl | Consumable | 39,480.00 |
| 19475 | KVGTX19475 | TRPC5 antibody, 100 µl | Consumable | 41,125.00 |
| 19476 | KVGTX19476 | TRPM2 antibody, 100 µl | Consumable | 41,125.00 |
| 19477 | KVGTX19477 | TRPM4 antibody, 100 µl | Consumable | 39,480.00 |
| 19478 | KVGTX19478 | TRPM5 antibody, 100 µl | Consumable | 41,125.00 |
| 19479 | KVGTX19479 | TRPM7 antibody, 100 µl | Consumable | 39,480.00 |
| 19480 | KVGTX19480 | TRPM8 antibody, 100 µl | Consumable | 41,125.00 |
| 19481 | KVGTX19481 | Polycystin 2 antibody, 100 µl | Consumable | 39,480.00 |
| 19482 | KVGTX19482 | TRPV5 antibody, 100 µl | Consumable | 39,480.00 |
| 19483 | KVGTX19483 | TRPV6 antibody, 100 µl | Consumable | 41,125.00 |

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| 19484 | KVGTX19484 | VGluT1 antibody, 100 µl | Consumable | 39,480.00 |
| 19485 | KVGTX19485 | VGLUT2 antibody, 100 µl | Consumable | 41,125.00 |
| 19486 | KVGTX19486 | vGluT3 antibody, 100 µl | Consumable | 41,125.00 |
| 19487 | KVGTX19487 | NGF/proNGF Neutralizing antibody [HAL06], 50 µg | Consumable | 41,125.00 |
| 19488 | KVGTX19488 | Maxi Potassium channel alpha antibody, 100 µl | Consumable | 39,480.00 |
| 19489 | KVGTX19489 | Kv1.1 antibody, 100 µl | Consumable | 39,480.00 |
| 19490 | KVGTX19490 | TRPC1 antibody, 100 µl | Consumable | 39,480.00 |
| 19491 | KVGTX19491 | ENGase antibody, 400 µl | Consumable | 39,480.00 |
| 19492 | KVGTX19492 | ACSL6 antibody, 100 µl | Consumable | 36,685.00 |
| 19493 | KVGTX19493 | ABCD4 antibody, 100 µl | Consumable | 36,685.00 |
| 19494 | KVGTX19494 | ABCC13 antibody, 100 µl | Consumable | 36,685.00 |
| 19495 | KVGTX19495 | ABHD3 antibody, 100 µl | Consumable | 36,685.00 |
| 19496 | KVGTX19496 | ACER2 antibody, 100 µl | Consumable | 36,685.00 |
| 19497 | KVGTX19497 | ACTBL2 antibody, 100 µl | Consumable | 36,685.00 |
| 19498 | KVGTX19498 | ADAMTS10 antibody, 100 µl | Consumable | 36,685.00 |
| 19499 | KVGTX19499 | ADAMTS7 antibody, 100 µl | Consumable | 36,685.00 |
| 19500 | KVGTX19500 | Adenylate cyclase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 19501 | KVGTX19501 | AGBL2 antibody, 100 µl | Consumable | 36,685.00 |
| 19502 | KVGTX19502 | AKAP13 antibody, 100 µl | Consumable | 36,685.00 |
| 19503 | KVGTX19503 | AKR1CL2 antibody, 100 µl | Consumable | 36,685.00 |
| 19504 | KVGTX19504 | ABCA4 antibody, 100 µl | Consumable | 36,685.00 |
| 19505 | KVGTX19505 | ABCA5 antibody, 100 µl | Consumable | 36,685.00 |
| 19506 | KVGTX19506 | ABCA9 antibody, 100 µl | Consumable | 36,685.00 |
| 19507 | KVGTX19507 | MRP7 antibody, 100 µl | Consumable | 36,685.00 |
| 19508 | KVGTX19508 | ABCC11 antibody, 100 µl | Consumable | 36,685.00 |
| 19509 | KVGTX19509 | ABCB10 antibody, 100 µl | Consumable | 36,685.00 |
| 19510 | KVGTX19510 | ABCB7 antibody, 100 µl | Consumable | 36,685.00 |
| 19511 | KVGTX19511 | ABCA8 antibody, 100 µl | Consumable | 36,685.00 |
| 19512 | KVGTX19512 | ABCC12 antibody, 100 µl | Consumable | 36,685.00 |
| 19513 | KVGTX19513 | MRP2 antibody, 100 µl | Consumable | 36,685.00 |
| 19514 | KVGTX19514 | ABHD13 antibody, 100 µl | Consumable | 36,685.00 |
| 19515 | KVGTX19515 | ABCA7 antibody, 100 µl | Consumable | 36,685.00 |
| 19516 | KVGTX19516 | ADH7 antibody, 100 µl | Consumable | 36,685.00 |
| 19517 | KVGTX19517 | Adenosine A2b Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19518 | KVGTX19518 | Agrin antibody, 100 µl | Consumable | 36,685.00 |
| 19519 | KVGTX19519 | c-Abl antibody, 100 µl | Consumable | 36,685.00 |
| 19520 | KVGTX19520 | ACOT8 antibody, 100 µl | Consumable | 36,685.00 |
| 19521 | KVGTX19521 | ACRBP antibody, 100 µl | Consumable | 36,685.00 |
| 19522 | KVGTX19522 | alpha Actinin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 19523 | KVGTX19523 | ADCY9 antibody, 100 µl | Consumable | 36,685.00 |
| 19524 | KVGTX19524 | AIM2 antibody, 100 µl | Consumable | 36,685.00 |
| 19525 | KVGTX19525 | AKR1B1 antibody, 100 µl | Consumable | 36,685.00 |
| 19526 | KVGTX19526 | ACOT2 antibody, 100 µl | Consumable | 36,685.00 |
| 19527 | KVGTX19527 | A4GNT antibody, 100 µl | Consumable | 36,685.00 |
| 19528 | KVGTX19528 | ABL antibody, 100 µl | Consumable | 36,685.00 |
| 19529 | KVGTX19529 | ACOT4 antibody, 100 µl | Consumable | 36,685.00 |
| 19530 | KVGTX19530 | ADAR2 antibody, 100 µl | Consumable | 36,685.00 |
| 19531 | KVGTX19531 | ADAM23 antibody, 100 µl | Consumable | 36,685.00 |
| 19532 | KVGTX19532 | alpha 2 Macroglobulin antibody, 100 µl | Consumable | 36,685.00 |
| 19533 | KVGTX19533 | SSH3BP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19534 | KVGTX19534 | Aggrecan antibody, 100 µl | Consumable | 36,685.00 |
| 19535 | KVGTX19535 | ACOT9 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19536 | KVGTX19536 | ADAMDEC1 antibody, 100 µl | Consumable | 36,685.00 |
| 19537 | KVGTX19537 | Adenosine A2a Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19538 | KVGTX19538 | alpha 2c Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19539 | KVGTX19539 | beta 3 Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19540 | KVGTX19540 | AKAP3 antibody, 100 µl | Consumable | 36,685.00 |
| 19541 | KVGTX19541 | AKAP5 antibody, 100 µl | Consumable | 36,685.00 |
| 19542 | KVGTX19542 | AKAP8 antibody, 100 µl | Consumable | 36,685.00 |
| 19543 | KVGTX19543 | ABHD8 antibody, 100 µl | Consumable | 36,685.00 |
| 19544 | KVGTX19544 | ADAM8 antibody, 100 µl | Consumable | 36,685.00 |
| 19545 | KVGTX19545 | alpha 1b Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19546 | KVGTX19546 | ABHD4 antibody, 100 µl | Consumable | 36,685.00 |
| 19547 | KVGTX19547 | ADAM28 antibody, 100 µl | Consumable | 36,685.00 |
| 19548 | KVGTX19548 | AKAP10 antibody, 100 µl | Consumable | 36,685.00 |
| 19549 | KVGTX19549 | ABHD12B antibody, 100 µl | Consumable | 36,685.00 |
| 19550 | KVGTX19550 | ABCD1 antibody, 100 µl | Consumable | 36,685.00 |
| 19551 | KVGTX19551 | PMP70 antibody, 100 µl | Consumable | 36,685.00 |
| 19552 | KVGTX19552 | ACE antibody, 100 µl | Consumable | 36,685.00 |
| 19553 | KVGTX19553 | ADAM12 antibody, 100 µl | Consumable | 36,685.00 |
| 19554 | KVGTX19554 | ADAM19 antibody, 100 µl | Consumable | 36,685.00 |
| 19555 | KVGTX19555 | ADAMTS2 antibody, 100 µl | Consumable | 36,685.00 |
| 19556 | KVGTX19556 | gamma Adducin antibody, 100 µl | Consumable | 36,685.00 |
| 19557 | KVGTX19557 | Adrenomedullin antibody, 100 µl | Consumable | 36,685.00 |
| 19558 | KVGTX19558 | Adenosine A3 Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19559 | KVGTX19559 | Adenylate cyclase 5/6 antibody, 100 µl | Consumable | 36,685.00 |
| 19560 | KVGTX19560 | Acetyl-CoA Carboxylase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 19561 | KVGTX19561 | BAF53A antibody, 100 µl | Consumable | 36,685.00 |
| 19562 | KVGTX19562 | alpha 2a Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 19563 | KVGTX19563 | p53 (Acetyl Lys319) antibody, 100 µl | Consumable | 36,685.00 |
| 19564 | KVGTX19564 | p53 (Acetyl Lys381) antibody, 100 µl | Consumable | 36,685.00 |
| 19565 | KVGTX19565 | NFkB p65 (Acetyl Lys221) antibody, 100 µl | Consumable | 36,685.00 |
| 19566 | KVGTX19566 | NFkB p65 (Acetyl Lys310) antibody, 100 µl | Consumable | 36,685.00 |
| 19567 | KVGTX19567 | BIK (phospho Thr33) antibody, 100 µl | Consumable | 36,685.00 |
| 19568 | KVGTX19568 | Coagulation factor III/Tissue Factor (phospho Ser290) antibody, 100 µl | Consumable | 36,685.00 |
| 19569 | KVGTX19569 | NFATC4 (phospho Ser676) antibody, 100 µl | Consumable | 36,685.00 |
| 19570 | KVGTX19570 | p63 (phospho Ser455) antibody, 100 µl | Consumable | 36,685.00 |
| 19571 | KVGTX19571 | Cyclin D1 (phospho Thr286) antibody, 100 µl | Consumable | 36,685.00 |
| 19572 | KVGTX19572 | RON (phospho Ser1394) antibody, 100 µl | Consumable | 36,685.00 |
| 19573 | KVGTX19573 | Kappa Opioid Receptor (phospho Ser369) antibody, 100 µl | Consumable | 36,685.00 |
| 19574 | KVGTX19574 | PBK (phospho Thr9) antibody, 100 µl | Consumable | 36,685.00 |
| 19575 | KVGTX19575 | C/EBP alpha (phospho Ser193) antibody, 100 µl | Consumable | 36,685.00 |
| 19576 | KVGTX19576 | Tau (phospho Thr231) antibody, 100 µl | Consumable | 36,685.00 |
| 19577 | KVGTX19577 | Tau (phospho Thr217) antibody, 100 µl | Consumable | 36,685.00 |
| 19578 | KVGTX19578 | Tau (phospho Ser396) antibody, 100 µl | Consumable | 36,685.00 |
| 19579 | KVGTX19579 | Tau (phospho Thr181) antibody, 100 µl | Consumable | 36,685.00 |
| 19580 | KVGTX19580 | Tau (phospho Thr212) antibody, 100 µl | Consumable | 36,685.00 |
| 19581 | KVGTX19581 | CDCP1 (phospho Tyr707) antibody, 100 µl | Consumable | 36,685.00 |
| 19582 | KVGTX19582 | MEK1/2 (phospho Ser218/Ser222) antibody, 100 µl | Consumable | 36,685.00 |
| 19583 | KVGTX19583 | MEK1/2 (phospho Ser222/Ser226) antibody, 100 µl | Consumable | 36,685.00 |
| 19584 | KVGTX19584 | CaMK1 (phospho Thr177) antibody, 100 µl | Consumable | 36,685.00 |
| 19585 | KVGTX19585 | GluR2 (phospho Ser880) antibody, 100 µl | Consumable | 36,685.00 |
| 19586 | KVGTX19586 | NFkB p100 (phospho Ser865) antibody, 100 µl | Consumable | 36,685.00 |

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| 19587 | KVGTX19587 | Glucocorticoid Receptor (phospho Ser211) antibody, 100 µl | Consumable | 36,685.00 |
| 19588 | KVGTX19588 | PAK1 (phospho Thr212) antibody, 100 µl | Consumable | 36,685.00 |
| 19589 | KVGTX19589 | PDCD4 (phospho Ser457) antibody, 100 µl | Consumable | 36,685.00 |
| 19590 | KVGTX19590 | Phospholamban (phospho Ser16/Thr17) antibody, 100 µl | Consumable | 36,685.00 |
| 19591 | KVGTX19591 | DARPP-32 (phospho Thr75) antibody, 100 µl | Consumable | 36,685.00 |
| 19592 | KVGTX19592 | PKC mu (phospho Tyr463) antibody, 100 µl | Consumable | 36,685.00 |
| 19593 | KVGTX19593 | PTEN (phospho Ser370) antibody, 100 µl | Consumable | 36,685.00 |
| 19594 | KVGTX19594 | FAK (phospho Tyr397) antibody, 100 µl | Consumable | 36,685.00 |
| 19595 | KVGTX19595 | PTP1B (phospho Ser50) antibody, 100 µl | Consumable | 36,685.00 |
| 19596 | KVGTX19596 | NFkB p65 (phospho Thr254) antibody, 100 µl | Consumable | 36,685.00 |
| 19597 | KVGTX19597 | NFkB p65 (phospho Thr435) antibody, 100 µl | Consumable | 36,685.00 |
| 19598 | KVGTX19598 | Ret (phospho Tyr1062) antibody, 100 µl | Consumable | 36,685.00 |
| 19599 | KVGTX19599 | RPS6 (phospho Ser240) antibody, 100 µl | Consumable | 36,685.00 |
| 19600 | KVGTX19600 | SHC1 (phospho Tyr349) antibody, 100 µl | Consumable | 36,685.00 |
| 19601 | KVGTX19601 | SMAD2 (phospho Ser467) antibody, 100 µl | Consumable | 36,685.00 |
| 19602 | KVGTX19602 | SMAD2 (phospho Ser465) antibody, 100 µl | Consumable | 36,685.00 |
| 19603 | KVGTX19603 | SMAD3 (phospho Thr179) antibody, 100 µl | Consumable | 36,685.00 |
| 19604 | KVGTX19604 | SMAD3 (phospho Ser423) antibody, 100 µl | Consumable | 36,685.00 |
| 19605 | KVGTX19605 | alpha Synuclein (phospho Ser129) antibody, 100 µl | Consumable | 36,685.00 |
| 19606 | KVGTX19606 | SP1 (phospho Thr453) antibody, 100 µl | Consumable | 36,685.00 |
| 19607 | KVGTX19607 | SRF (phospho Ser103) antibody, 100 µl | Consumable | 36,685.00 |
| 19608 | KVGTX19608 | STAT2 (phospho Tyr690) antibody, 100 µl | Consumable | 36,685.00 |
| 19609 | KVGTX19609 | MST1 (phospho Thr183) / MST2 (phospho Thr180) antibody, 100 µl | Consumable | 36,685.00 |
| 19610 | KVGTX19610 | TSC2 (phospho Ser939) antibody, 100 µl | Consumable | 36,685.00 |
| 19611 | KVGTX19611 | Vitamin D Receptor (phospho Ser208) antibody, 100 µl | Consumable | 36,685.00 |
| 19612 | KVGTX19612 | c-Abl (phospho Tyr204) antibody, 100 µl | Consumable | 36,685.00 |
| 19613 | KVGTX19613 | alpha Adducin (phospho Thr445) antibody, 100 µl | Consumable | 36,685.00 |
| 19614 | KVGTX19614 | PRAS40 (phospho Thr246) antibody, 100 µl | Consumable | 36,685.00 |
| 19615 | KVGTX19615 | Ataxin 1 (phospho Ser775) antibody, 100 µl | Consumable | 36,685.00 |
| 19616 | KVGTX19616 | Aurora A (phospho Thr288) antibody, 100 µl | Consumable | 36,685.00 |
| 19617 | KVGTX19617 | BCL6 (phospho Ser333) antibody, 100 µl | Consumable | 36,685.00 |
| 19618 | KVGTX19618 | CBL (phospho Tyr700) antibody, 100 µl | Consumable | 36,685.00 |
| 19619 | KVGTX19619 | CDC25B (phospho Ser323) antibody, 100 µl | Consumable | 36,685.00 |
| 19620 | KVGTX19620 | CDC25C (phospho Ser216) antibody, 100 µl | Consumable | 36,685.00 |
| 19621 | KVGTX19621 | CDC6 (phospho Ser54) antibody, 100 µl | Consumable | 36,685.00 |
| 19622 | KVGTX19622 | C/EBP beta (phospho Thr235) antibody, 100 µl | Consumable | 36,685.00 |
| 19623 | KVGTX19623 | Daxx (phospho Ser668) antibody, 100 µl | Consumable | 36,685.00 |
| 19624 | KVGTX19624 | 4E-BP1 (phospho Thr69) antibody, 100 µl | Consumable | 36,685.00 |
| 19625 | KVGTX19625 | GATA1 (phospho Ser142) antibody, 100 µl | Consumable | 36,685.00 |
| 19626 | KVGTX19626 | GSK3 beta (phospho Ser9) antibody, 100 µl | Consumable | 36,685.00 |
| 19627 | KVGTX19627 | IGF1R (phospho Tyr1161) antibody, 100 µl | Consumable | 36,685.00 |
| 19628 | KVGTX19628 | Insulin Receptor (phospho Tyr1355) antibody, 100 µl | Consumable | 36,685.00 |
| 19629 | KVGTX19629 | Insulin Receptor (phospho Tyr1361) antibody, 100 µl | Consumable | 36,685.00 |
| 19630 | KVGTX19630 | IRS1 (phospho Ser307) antibody, 100 µl | Consumable | 36,685.00 |
| 19631 | KVGTX19631 | Integrin beta 1 / CD29 (phospho Thr789) antibody, 100 µl | Consumable | 36,685.00 |
| 19632 | KVGTX19632 | Integrin beta 3 (phospho Tyr785) antibody, 100 µl | Consumable | 36,685.00 |
| 19633 | KVGTX19633 | ASK1 (phospho Ser966) antibody, 100 µl | Consumable | 36,685.00 |
| 19634 | KVGTX19634 | p38 MAPK (phospho Tyr323) antibody, 100 µl | Consumable | 36,685.00 |
| 19635 | KVGTX19635 | MEF2D (phospho Ser444) antibody, 100 µl | Consumable | 36,685.00 |
| 19636 | KVGTX19636 | c-Met (phospho Tyr1349) antibody, 100 µl | Consumable | 36,685.00 |
| 19637 | KVGTX19637 | delta Opioid receptor (phospho Ser363) antibody, 100 µl | Consumable | 36,685.00 |
| 19638 | KVGTX19638 | PDGF Receptor beta (phospho Tyr751) antibody, 100 µl | Consumable | 36,685.00 |

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| 19639 | KVGTX19639 | DARPP-32 (phospho Thr34) antibody, 100 µl | Consumable | 36,685.00 |
| 19640 | KVGTX19640 | Paxillin (phospho Tyr31) antibody, 100 µl | Consumable | 36,685.00 |
| 19641 | KVGTX19641 | c-Rel (phospho Ser503) antibody, 100 µl | Consumable | 36,685.00 |
| 19642 | KVGTX19642 | YAP1 (phospho Ser127) antibody, 100 µl | Consumable | 36,685.00 |
| 19643 | KVGTX19643 | RUNX1 (phospho Ser276) antibody, 100 µl | Consumable | 36,685.00 |
| 19644 | KVGTX19644 | EDG1 (phospho Thr236) antibody, 100 µl | Consumable | 36,685.00 |
| 19645 | KVGTX19645 | Splicing factor 1 (phospho Ser82) antibody, 100 µl | Consumable | 36,685.00 |
| 19646 | KVGTX19646 | SGK1 (phospho Ser78) antibody, 100 µl | Consumable | 36,685.00 |
| 19647 | KVGTX19647 | alpha Synuclein (phospho Tyr133) antibody, 100 µl | Consumable | 36,685.00 |
| 19648 | KVGTX19648 | Stathmin 1 (phospho Ser25) antibody, 100 µl | Consumable | 36,685.00 |
| 19649 | KVGTX19649 | Tyrosine Hydroxylase (phospho Ser19) antibody, 100 µl | Consumable | 36,685.00 |
| 19650 | KVGTX19650 | Cardiac Troponin I (phospho Ser22/Ser23) antibody, 100 µl | Consumable | 36,685.00 |
| 19651 | KVGTX19651 | Cardiac Troponin I (phospho Thr142) antibody, 100 µl | Consumable | 36,685.00 |
| 19652 | KVGTX19652 | VASP (phospho Ser238) antibody, 100 µl | Consumable | 36,685.00 |
| 19653 | KVGTX19653 | WASP (phospho Tyr290) antibody, 100 µl | Consumable | 36,685.00 |
| 19654 | KVGTX19654 | Ku70 (phospho Ser5) antibody, 100 µl | Consumable | 36,685.00 |
| 19655 | KVGTX19655 | Aconitase 1 (phospho Ser711) antibody, 100 µl | Consumable | 36,685.00 |
| 19656 | KVGTX19656 | Annexin A1 (phospho Tyr21) antibody, 100 µl | Consumable | 36,685.00 |
| 19657 | KVGTX19657 | Androgen Receptor (phospho Ser213) antibody, 100 µl | Consumable | 36,685.00 |
| 19658 | KVGTX19658 | ATF2 (phospho Ser62) antibody, 100 µl | Consumable | 36,685.00 |
| 19659 | KVGTX19659 | ATF2 (phospho Thr71) antibody, 100 µl | Consumable | 36,685.00 |
| 19660 | KVGTX19660 | ATF2 (phospho Thr73) antibody, 100 µl | Consumable | 36,685.00 |
| 19661 | KVGTX19661 | Bcr (phospho Tyr360) antibody, 100 µl | Consumable | 36,685.00 |
| 19662 | KVGTX19662 | CaMKIV (phospho Thr200) antibody, 100 µl | Consumable | 36,685.00 |
| 19663 | KVGTX19663 | Caspase 3 (phospho Ser150) antibody, 100 µl | Consumable | 36,685.00 |
| 19664 | KVGTX19664 | Cyclin B1 (phospho Ser147) antibody, 100 µl | Consumable | 36,685.00 |
| 19665 | KVGTX19665 | Cyclin H (phospho Thr315) antibody, 100 µl | Consumable | 36,685.00 |
| 19666 | KVGTX19666 | Chk1 (phospho Ser296) antibody, 100 µl | Consumable | 36,685.00 |
| 19667 | KVGTX19667 | Chk1 (phospho Ser345) antibody, 100 µl | Consumable | 36,685.00 |
| 19668 | KVGTX19668 | Chk2 (phospho Thr68) antibody, 100 µl | Consumable | 36,685.00 |
| 19669 | KVGTX19669 | CREB (phospho Ser142) antibody, 100 µl | Consumable | 36,685.00 |
| 19670 | KVGTX19670 | beta Catenin (phospho Thr41/Ser45) antibody, 100 µl | Consumable | 36,685.00 |
| 19671 | KVGTX19671 | p120 Catenin (phospho Tyr228) antibody, 100 µl | Consumable | 36,685.00 |
| 19672 | KVGTX19672 | CXCR2 (phospho Ser347) antibody, 100 µl | Consumable | 36,685.00 |
| 19673 | KVGTX19673 | DDX5 (phospho Tyr593) antibody, 100 µl | Consumable | 36,685.00 |
| 19674 | KVGTX19674 | EGFR (phospho Tyr1068) antibody, 100 µl | Consumable | 36,685.00 |
| 19675 | KVGTX19675 | ELK1 (phospho Thr417) antibody, 100 µl | Consumable | 36,685.00 |
| 19676 | KVGTX19676 | Estrogen Receptor beta (phospho Ser105) antibody, 100 µl | Consumable | 36,685.00 |
| 19677 | KVGTX19677 | FER (phospho Tyr402) antibody, 100 µl | Consumable | 36,685.00 |
| 19678 | KVGTX19678 | GFAP (phospho Ser38) antibody, 100 µl | Consumable | 36,685.00 |
| 19679 | KVGTX19679 | NMDAR1 (phospho Ser896) antibody, 100 µl | Consumable | 36,685.00 |
| 19680 | KVGTX19680 | NMDAR2B (phospho Tyr1474) antibody, 100 µl | Consumable | 36,685.00 |
| 19681 | KVGTX19681 | NMDAR2B (phospho Tyr1336) antibody, 100 µl | Consumable | 36,685.00 |
| 19682 | KVGTX19682 | HDAC3 (phospho Ser424) antibody, 100 µl | Consumable | 36,685.00 |
| 19683 | KVGTX19683 | HDAC7 (phospho Ser155) antibody, 100 µl | Consumable | 36,685.00 |
| 19684 | KVGTX19684 | IL13 Receptor alpha 1 (phospho Tyr405) antibody, 100 µl | Consumable | 36,685.00 |
| 19685 | KVGTX19685 | IL2 Receptor beta (phospho Tyr364) antibody, 100 µl | Consumable | 36,685.00 |
| 19686 | KVGTX19686 | beta 2 Adrenergic Receptor (phospho Ser346) antibody, 100 µl | Consumable | 36,685.00 |
| 19687 | KVGTX19687 | GRK2 (phospho Ser29) antibody, 100 µl | Consumable | 36,685.00 |
| 19688 | KVGTX19688 | ENO1 antibody, 1 ml | Consumable | 39,480.00 |
| 19689 | KVGTX19689 | APC (phospho Ser2054) antibody, 100 µl | Consumable | 36,685.00 |
| 19690 | KVGTX19690 | Androgen Receptor (phospho Tyr363) antibody, 100 µl | Consumable | 36,685.00 |

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| 19691 | KVGTX19691 | A-RAF (phospho Tyr302) antibody, 100 µl | Consumable | 36,685.00 |
| 19692 | KVGTX19692 | beta Arrestin 1 (phospho Ser412) antibody, 100 µl | Consumable | 36,685.00 |
| 19693 | KVGTX19693 | Caspase 8 (phospho Ser347) antibody, 100 µl | Consumable | 36,685.00 |
| 19694 | KVGTX19694 | Caspase 8 (phospho Tyr380) antibody, 100 µl | Consumable | 36,685.00 |
| 19695 | KVGTX19695 | Calcium Sensing Receptor (phospho Thr888) antibody, 100 µl | Consumable | 36,685.00 |
| 19696 | KVGTX19696 | CBL (phospho Tyr674) antibody, 100 µl | Consumable | 36,685.00 |
| 19697 | KVGTX19697 | CBL (phospho Tyr774) antibody, 100 µl | Consumable | 36,685.00 |
| 19698 | KVGTX19698 | Cyclin B1 (phospho Ser126) antibody, 100 µl | Consumable | 36,685.00 |
| 19699 | KVGTX19699 | CD28 (phospho Tyr218) antibody, 100 µl | Consumable | 36,685.00 |
| 19700 | KVGTX19700 | CDC2 (phospho Thr161) antibody, 100 µl | Consumable | 36,685.00 |
| 19701 | KVGTX19701 | CDC25A (phospho Ser124) antibody, 100 µl | Consumable | 36,685.00 |
| 19702 | KVGTX19702 | CDK2 (phospho Thr160) antibody, 100 µl | Consumable | 36,685.00 |
| 19703 | KVGTX19703 | p27 Kip1 (phospho Thr198) antibody, 100 µl | Consumable | 36,685.00 |
| 19704 | KVGTX19704 | C/EBP alpha (phospho Thr226) antibody, 100 µl | Consumable | 36,685.00 |
| 19705 | KVGTX19705 | Chk1 (phospho Ser286) antibody, 100 µl | Consumable | 36,685.00 |
| 19706 | KVGTX19706 | Chk1 (phospho Ser317) antibody, 100 µl | Consumable | 36,685.00 |
| 19707 | KVGTX19707 | IKK alpha (phospho Thr23) antibody, 100 µl | Consumable | 36,685.00 |
| 19708 | KVGTX19708 | Dynamin 1 (phospho Ser774) antibody, 100 µl | Consumable | 36,685.00 |
| 19709 | KVGTX19709 | ELK1 (phospho Ser389) antibody, 100 µl | Consumable | 36,685.00 |
| 19710 | KVGTX19710 | ETS1 (phospho Thr38) antibody, 100 µl | Consumable | 36,685.00 |
| 19711 | KVGTX19711 | IRAK1 (phospho Thr209) antibody, 100 µl | Consumable | 36,685.00 |
| 19712 | KVGTX19712 | JAK1 (phospho Tyr1022) antibody, 100 µl | Consumable | 36,685.00 |
| 19713 | KVGTX19713 | Lck (phospho Tyr393) antibody, 100 µl | Consumable | 36,685.00 |
| 19714 | KVGTX19714 | PAK2 (phospho Ser20) antibody, 100 µl | Consumable | 36,685.00 |
| 19715 | KVGTX19715 | TLK1 (phospho Ser743) antibody, 100 µl | Consumable | 36,685.00 |
| 19716 | KVGTX19716 | Annexin II (phospho Ser26) antibody, 100 µl | Consumable | 36,685.00 |
| 19717 | KVGTX19717 | BTK (phospho Tyr223) antibody, 100 µl | Consumable | 36,685.00 |
| 19718 | KVGTX19718 | Bcl-2 (phospho Thr69) antibody, 100 µl | Consumable | 36,685.00 |
| 19719 | KVGTX19719 | Calnexin (phospho Ser583) antibody, 100 µl | Consumable | 36,685.00 |
| 19720 | KVGTX19720 | CD19 (phospho Tyr531) antibody, 100 µl | Consumable | 36,685.00 |
| 19721 | KVGTX19721 | GADD153 (phospho Ser30) antibody, 100 µl | Consumable | 36,685.00 |
| 19722 | KVGTX19722 | IKK beta (phospho Tyr199) antibody, 100 µl | Consumable | 36,685.00 |
| 19723 | KVGTX19723 | JAK2 (phospho Tyr570) antibody, 100 µl | Consumable | 36,685.00 |
| 19724 | KVGTX19724 | PDK1 (phospho Ser241) antibody, 100 µl | Consumable | 36,685.00 |
| 19725 | KVGTX19725 | PKC delta (phospho Tyr52) antibody, 100 µl | Consumable | 36,685.00 |
| 19726 | KVGTX19726 | NFkB p65 (phospho Ser276) antibody, 100 µl | Consumable | 36,685.00 |
| 19727 | KVGTX19727 | NFkB p65 (phospho Ser536) antibody, 100 µl | Consumable | 36,685.00 |
| 19728 | KVGTX19728 | SEK1 / MKK4 (phospho Ser80) antibody, 100 µl | Consumable | 36,685.00 |
| 19729 | KVGTX19729 | p53 (phospho Ser315) antibody, 100 µl | Consumable | 36,685.00 |
| 19730 | KVGTX19730 | Ezrin (phospho Thr567) antibody, 100 µl | Consumable | 36,685.00 |
| 19731 | KVGTX19731 | AS160 / TBC1D4 (phospho Thr642) antibody, 100 µl | Consumable | 36,685.00 |
| 19732 | KVGTX19732 | ATM (phospho Ser1987) antibody, 100 µl | Consumable | 36,685.00 |
| 19733 | KVGTX19733 | MAX (phospho Ser11) antibody, 100 µl | Consumable | 36,685.00 |
| 19734 | KVGTX19734 | c-Met (phospho Tyr1235) antibody, 100 µl | Consumable | 36,685.00 |
| 19735 | KVGTX19735 | Androgen Receptor (phospho Ser650) antibody, 100 µl | Consumable | 36,685.00 |
| 19736 | KVGTX19736 | Bad (phospho Ser136) antibody, 100 µl | Consumable | 36,685.00 |
| 19737 | KVGTX19737 | BRCA1 (phospho Ser1524) antibody, 100 µl | Consumable | 36,685.00 |
| 19738 | KVGTX19738 | beta Catenin (phospho Ser37) antibody, 100 µl | Consumable | 36,685.00 |
| 19739 | KVGTX19739 | PLK1 (phospho Thr210) antibody, 100 µl | Consumable | 36,685.00 |
| 19740 | KVGTX19740 | NFkB p65 (phospho Ser529) antibody, 100 µl | Consumable | 36,685.00 |
| 19741 | KVGTX19741 | NFkB p65 (phospho Ser529) antibody, 100 µl | Consumable | 36,685.00 |
| 19742 | KVGTX19742 | Tyrosine Hydroxylase (phospho Ser71) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19743 | KVGTX19743 | Bim (phospho Ser69) antibody, 100 µl | Consumable | 36,685.00 |
| 19744 | KVGTX19744 | CDC25A (phospho Ser75) antibody, 100 µl | Consumable | 36,685.00 |
| 19745 | KVGTX19745 | Eg5 (phospho Thr926) antibody, 100 µl | Consumable | 36,685.00 |
| 19746 | KVGTX19746 | NCF1 (phospho Ser359) antibody, 100 µl | Consumable | 36,685.00 |
| 19747 | KVGTX19747 | MSK1 (phospho Ser376) antibody, 100 µl | Consumable | 36,685.00 |
| 19748 | KVGTX19748 | ALDH3B2 antibody, 100 µl | Consumable | 36,685.00 |
| 19749 | KVGTX19749 | V-ATPase B1 antibody, 100 µl | Consumable | 36,685.00 |
| 19750 | KVGTX19750 | CD66b antibody, 100 µl | Consumable | 36,685.00 |
| 19751 | KVGTX19751 | CHML antibody, 100 µl | Consumable | 36,685.00 |
| 19752 | KVGTX19752 | CLCN7 antibody, 100 µl | Consumable | 36,685.00 |
| 19753 | KVGTX19753 | CLCNKA antibody, 100 µl | Consumable | 36,685.00 |
| 19754 | KVGTX19754 | Collagen VI alpha 2 antibody, 100 µl | Consumable | 36,685.00 |
| 19755 | KVGTX19755 | COL11A1 antibody, 100 µl | Consumable | 36,685.00 |
| 19756 | KVGTX19756 | CTP synthase antibody, 100 µl | Consumable | 36,685.00 |
| 19757 | KVGTX19757 | Ephrin A4 antibody, 100 µl | Consumable | 36,685.00 |
| 19758 | KVGTX19758 | FGF5 antibody, 100 µl | Consumable | 36,685.00 |
| 19759 | KVGTX19759 | GDF1 antibody, 100 µl | Consumable | 36,685.00 |
| 19760 | KVGTX19760 | GPR12 antibody, 100 µl | Consumable | 36,685.00 |
| 19761 | KVGTX19761 | GPR19 antibody, 100 µl | Consumable | 36,685.00 |
| 19762 | KVGTX19762 | GPR25 antibody, 100 µl | Consumable | 36,685.00 |
| 19763 | KVGTX19763 | GRK5 antibody, 100 µl | Consumable | 36,685.00 |
| 19764 | KVGTX19764 | GUCY1B3 antibody, 100 µl | Consumable | 36,685.00 |
| 19765 | KVGTX19765 | HOXB2 antibody, 100 µl | Consumable | 36,685.00 |
| 19766 | KVGTX19766 | Factor I antibody, 100 µl | Consumable | 36,685.00 |
| 19767 | KVGTX19767 | IFN-omega antibody, 100 µl | Consumable | 36,685.00 |
| 19768 | KVGTX19768 | ILF3 antibody, 100 µl | Consumable | 36,685.00 |
| 19769 | KVGTX19769 | HSL antibody, 100 µl | Consumable | 36,685.00 |
| 19770 | KVGTX19770 | MEOX2 antibody, 100 µl | Consumable | 36,685.00 |
| 19771 | KVGTX19771 | MX2 antibody, 100 µl | Consumable | 36,685.00 |
| 19772 | KVGTX19772 | MLCK antibody, 100 µl | Consumable | 36,685.00 |
| 19773 | KVGTX19773 | MYO6 antibody, 100 µl | Consumable | 36,685.00 |
| 19774 | KVGTX19774 | NEUROD2 antibody, 100 µl | Consumable | 36,685.00 |
| 19775 | KVGTX19775 | ORC1 antibody, 100 µl | Consumable | 36,685.00 |
| 19776 | KVGTX19776 | PI3K p110 delta antibody, 100 µl | Consumable | 36,685.00 |
| 19777 | KVGTX19777 | MED1 antibody, 100 µl | Consumable | 36,685.00 |
| 19778 | KVGTX19778 | PPP2R1B antibody, 100 µl | Consumable | 36,685.00 |
| 19779 | KVGTX19779 | PRKAR1B antibody, 100 µl | Consumable | 36,685.00 |
| 19780 | KVGTX19780 | RPL10 antibody, 100 µl | Consumable | 36,685.00 |
| 19781 | KVGTX19781 | RPL10 antibody, 100 µl | Consumable | 36,685.00 |
| 19782 | KVGTX19782 | RPL27A antibody, 100 µl | Consumable | 36,685.00 |
| 19783 | KVGTX19783 | Secretogranin V antibody, 100 µl | Consumable | 36,685.00 |
| 19784 | KVGTX19784 | SSBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19785 | KVGTX19785 | ADA2a antibody, 100 µl | Consumable | 36,685.00 |
| 19786 | KVGTX19786 | Contactin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 19787 | KVGTX19787 | TSG6 antibody, 100 µl | Consumable | 36,685.00 |
| 19788 | KVGTX19788 | Uromucoid antibody, 100 µl | Consumable | 36,685.00 |
| 19789 | KVGTX19789 | CYLN2 antibody, 100 µl | Consumable | 36,685.00 |
| 19790 | KVGTX19790 | MTERF antibody, 100 µl | Consumable | 36,685.00 |
| 19791 | KVGTX19791 | LZTR1 antibody, 100 µl | Consumable | 36,685.00 |
| 19792 | KVGTX19792 | B3GALT1 antibody, 100 µl | Consumable | 36,685.00 |
| 19793 | KVGTX19793 | RAB7L1 antibody, 100 µl | Consumable | 36,685.00 |
| 19794 | KVGTX19794 | LRAT antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19795 | KVGTX19795 | RECQL4 antibody, 100 µl | Consumable | 36,685.00 |
| 19796 | KVGTX19796 | Synphilin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 19797 | KVGTX19797 | EIF5B antibody, 100 µl | Consumable | 36,685.00 |
| 19798 | KVGTX19798 | GPRIN2 antibody, 100 µl | Consumable | 36,685.00 |
| 19799 | KVGTX19799 | MLL4 antibody, 100 µl | Consumable | 36,685.00 |
| 19800 | KVGTX19800 | COX17 antibody, 100 µl | Consumable | 36,685.00 |
| 19801 | KVGTX19801 | PGRMC2 antibody, 100 µl | Consumable | 36,685.00 |
| 19802 | KVGTX19802 | CHERP antibody, 100 µl | Consumable | 36,685.00 |
| 19803 | KVGTX19803 | FGL2 antibody, 100 µl | Consumable | 36,685.00 |
| 19804 | KVGTX19804 | DBF4 antibody, 100 µl | Consumable | 36,685.00 |
| 19805 | KVGTX19805 | GPR75 antibody, 100 µl | Consumable | 36,685.00 |
| 19806 | KVGTX19806 | RAB40B antibody, 100 µl | Consumable | 36,685.00 |
| 19807 | KVGTX19807 | FAIM2 antibody, 100 µl | Consumable | 36,685.00 |
| 19808 | KVGTX19808 | RAB38 antibody, 100 µl | Consumable | 36,685.00 |
| 19809 | KVGTX19809 | MXRA5 antibody, 100 µl | Consumable | 36,685.00 |
| 19810 | KVGTX19810 | CHD5 antibody, 100 µl | Consumable | 36,685.00 |
| 19811 | KVGTX19811 | GPR171 antibody, 100 µl | Consumable | 36,685.00 |
| 19812 | KVGTX19812 | GPR171 antibody, 100 µl | Consumable | 36,685.00 |
| 19813 | KVGTX19813 | GPCR G2A antibody, 100 µl | Consumable | 36,685.00 |
| 19814 | KVGTX19814 | Neurotrimin antibody, 100 µl | Consumable | 36,685.00 |
| 19815 | KVGTX19815 | GPRC5B antibody, 100 µl | Consumable | 36,685.00 |
| 19816 | KVGTX19816 | IL20 Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 19817 | KVGTX19817 | SENP7 antibody, 100 µl | Consumable | 36,685.00 |
| 19818 | KVGTX19818 | SCAF1 antibody, 100 µl | Consumable | 36,685.00 |
| 19819 | KVGTX19819 | DCLRE1B antibody, 100 µl | Consumable | 36,685.00 |
| 19820 | KVGTX19820 | Microcephalin antibody, 100 µl | Consumable | 36,685.00 |
| 19821 | KVGTX19821 | MED30 antibody, 100 µl | Consumable | 36,685.00 |
| 19822 | KVGTX19822 | ARRDC1 antibody, 100 µl | Consumable | 36,685.00 |
| 19823 | KVGTX19823 | SUHW1 antibody, 100 µl | Consumable | 36,685.00 |
| 19824 | KVGTX19824 | RNF113B antibody, 100 µl | Consumable | 36,685.00 |
| 19825 | KVGTX19825 | RPL10L antibody, 100 µl | Consumable | 36,685.00 |
| 19826 | KVGTX19826 | GPR125 antibody, 100 µl | Consumable | 36,685.00 |
| 19827 | KVGTX19827 | GPR110 antibody, 100 µl | Consumable | 36,685.00 |
| 19828 | KVGTX19828 | COX8A antibody, 100 µl | Consumable | 36,685.00 |
| 19829 | KVGTX19829 | IPP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19830 | KVGTX19830 | CDKL5 antibody, 100 µl | Consumable | 36,685.00 |
| 19831 | KVGTX19831 | UBR2 antibody, 100 µl | Consumable | 36,685.00 |
| 19832 | KVGTX19832 | ZO-3 antibody, 100 µl | Consumable | 36,685.00 |
| 19833 | KVGTX19833 | BARD1 antibody, 100 µl | Consumable | 36,685.00 |
| 19834 | KVGTX19834 | LI-Cadherin antibody, 100 µl | Consumable | 36,685.00 |
| 19835 | KVGTX19835 | GAS8 antibody, 100 µl | Consumable | 36,685.00 |
| 19836 | KVGTX19836 | HEXB antibody, 100 µl | Consumable | 36,685.00 |
| 19837 | KVGTX19837 | ELOVL4 antibody, 100 µl | Consumable | 36,685.00 |
| 19838 | KVGTX19838 | ZNF174 antibody, 100 µl | Consumable | 36,685.00 |
| 19839 | KVGTX19839 | NCOA4 antibody, 100 µl | Consumable | 36,685.00 |
| 19840 | KVGTX19840 | CRMP3 antibody, 100 µl | Consumable | 36,685.00 |
| 19841 | KVGTX19841 | HBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19842 | KVGTX19842 | Casein Kinase 1 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 19843 | KVGTX19843 | CARD14 antibody, 100 µl | Consumable | 36,685.00 |
| 19844 | KVGTX19844 | SHARP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19845 | KVGTX19845 | USP32 antibody, 100 µl | Consumable | 36,685.00 |
| 19846 | KVGTX19846 | BTF3L4 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19847 | KVGTX19847 | CEP41 antibody, 100 µl | Consumable | 36,685.00 |
| 19848 | KVGTX19848 | HNRPLL antibody, 100 µl | Consumable | 36,685.00 |
| 19849 | KVGTX19849 | BAI3 antibody, 100 µl | Consumable | 36,685.00 |
| 19850 | KVGTX19850 | Cathepsin W antibody, 100 µl | Consumable | 36,685.00 |
| 19851 | KVGTX19851 | EDEM1 antibody, 100 µl | Consumable | 36,685.00 |
| 19852 | KVGTX19852 | FGF17 antibody, 100 µl | Consumable | 36,685.00 |
| 19853 | KVGTX19853 | GPR116 antibody, 100 µl | Consumable | 36,685.00 |
| 19854 | KVGTX19854 | GPR143 antibody, 100 µl | Consumable | 36,685.00 |
| 19855 | KVGTX19855 | GPR152 antibody, 100 µl | Consumable | 36,685.00 |
| 19856 | KVGTX19856 | GPR85 antibody, 100 µl | Consumable | 36,685.00 |
| 19857 | KVGTX19857 | IL20 Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 19858 | KVGTX19858 | Latrophilin-1 antibody, 100 µl | Consumable | 36,685.00 |
| 19859 | KVGTX19859 | Latrophilin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 19860 | KVGTX19860 | MMP20 antibody, 100 µl | Consumable | 36,685.00 |
| 19861 | KVGTX19861 | MMP21 antibody, 100 µl | Consumable | 36,685.00 |
| 19862 | KVGTX19862 | MMP26 antibody, 100 µl | Consumable | 36,685.00 |
| 19863 | KVGTX19863 | p107 antibody, 100 µl | Consumable | 36,685.00 |
| 19864 | KVGTX19864 | RPA4 antibody, 100 µl | Consumable | 36,685.00 |
| 19865 | KVGTX19865 | ZNF537 antibody, 100 µl | Consumable | 36,685.00 |
| 19866 | KVGTX19866 | ZNF496 antibody, 100 µl | Consumable | 36,685.00 |
| 19867 | KVGTX19867 | Osteocalcin antibody, 100 µl | Consumable | 36,685.00 |
| 19868 | KVGTX19868 | CP110 antibody, 100 µl | Consumable | 36,685.00 |
| 19869 | KVGTX19869 | CCR11 antibody, 100 µl | Consumable | 36,685.00 |
| 19870 | KVGTX19870 | Cadherin 19 antibody, 100 µl | Consumable | 36,685.00 |
| 19871 | KVGTX19871 | CDK2AP1 antibody, 100 µl | Consumable | 36,685.00 |
| 19872 | KVGTX19872 | CST6 antibody, 100 µl | Consumable | 36,685.00 |
| 19873 | KVGTX19873 | DDX24 antibody, 100 µl | Consumable | 36,685.00 |
| 19874 | KVGTX19874 | DGKE antibody, 100 µl | Consumable | 36,685.00 |
| 19875 | KVGTX19875 | EBI3 antibody, 100 µl | Consumable | 36,685.00 |
| 19876 | KVGTX19876 | EMR2 antibody, 100 µl | Consumable | 36,685.00 |
| 19877 | KVGTX19877 | FGF6 antibody, 100 µl | Consumable | 36,685.00 |
| 19878 | KVGTX19878 | GPR123 antibody, 100 µl | Consumable | 36,685.00 |
| 19879 | KVGTX19879 | GTPBP5 antibody, 100 µl | Consumable | 36,685.00 |
| 19880 | KVGTX19880 | Beta-glucuronidase antibody, 100 µl | Consumable | 36,685.00 |
| 19881 | KVGTX19881 | LY6E antibody, 100 µl | Consumable | 36,685.00 |
| 19882 | KVGTX19882 | MEKK4 antibody, 100 µl | Consumable | 36,685.00 |
| 19883 | KVGTX19883 | XTP4 antibody, 100 µl | Consumable | 36,685.00 |
| 19884 | KVGTX19884 | OVOL1 antibody, 100 µl | Consumable | 36,685.00 |
| 19885 | KVGTX19885 | PFKFB2 antibody, 100 µl | Consumable | 36,685.00 |
| 19886 | KVGTX19886 | PTTG1IP antibody, 100 µl | Consumable | 36,685.00 |
| 19887 | KVGTX19887 | RDM1 antibody, 100 µl | Consumable | 36,685.00 |
| 19888 | KVGTX19888 | Relaxin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 19889 | KVGTX19889 | ROBO2 antibody, 100 µl | Consumable | 36,685.00 |
| 19890 | KVGTX19890 | RSK4 antibody, 100 µl | Consumable | 36,685.00 |
| 19891 | KVGTX19891 | CARKL antibody, 100 µl | Consumable | 36,685.00 |
| 19892 | KVGTX19892 | SIAH2 antibody, 100 µl | Consumable | 36,685.00 |
| 19893 | KVGTX19893 | ST5 antibody, 100 µl | Consumable | 36,685.00 |
| 19894 | KVGTX19894 | SUPT4H1 antibody, 100 µl | Consumable | 36,685.00 |
| 19895 | KVGTX19895 | TBX3 antibody, 100 µl | Consumable | 36,685.00 |
| 19896 | KVGTX19896 | TUSC2 antibody, 100 µl | Consumable | 36,685.00 |
| 19897 | KVGTX19897 | ZNF232 antibody, 100 µl | Consumable | 36,685.00 |
| 19898 | KVGTX19898 | CDKL1 antibody, 100 µl | Consumable | 36,685.00 |

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| 19899 | KVGTX19899 | KDELR2 antibody, 100 µl | Consumable | 36,685.00 |
| 19900 | KVGTX19900 | MNK1 antibody, 100 µl | Consumable | 36,685.00 |
| 19901 | KVGTX19901 | PDK2 antibody, 100 µl | Consumable | 36,685.00 |
| 19902 | KVGTX19902 | UBR1 antibody, 100 µl | Consumable | 36,685.00 |
| 19903 | KVGTX19903 | BAI1 antibody, 100 µl | Consumable | 36,685.00 |
| 19904 | KVGTX19904 | CCR11 antibody, 100 µl | Consumable | 36,685.00 |
| 19905 | KVGTX19905 | CDC25B (phospho Ser149) antibody, 100 µl | Consumable | 36,685.00 |
| 19906 | KVGTX19906 | IFNAR1 (phospho Ser535/Ser539) antibody, 100 µl | Consumable | 36,685.00 |
| 19907 | KVGTX19907 | BUB3 (phospho Tyr207) antibody, 100 µl | Consumable | 36,685.00 |
| 19908 | KVGTX19908 | Prohibitin (phospho Thr258) antibody, 100 µl | Consumable | 36,685.00 |
| 19909 | KVGTX19909 | Daxx (phospho Ser739) antibody, 100 µl | Consumable | 36,685.00 |
| 19910 | KVGTX19910 | FBXL3 (phospho Ser320) antibody, 100 µl | Consumable | 36,685.00 |
| 19911 | KVGTX19911 | C/EBP alpha (phospho Ser21) antibody, 100 µl | Consumable | 36,685.00 |
| 19912 | KVGTX19912 | Caspase 9 (phospho Thr125) antibody, 100 µl | Consumable | 36,685.00 |
| 19913 | KVGTX19913 | p130Cas (phospho Tyr410) antibody, 100 µl | Consumable | 36,685.00 |
| 19914 | KVGTX19914 | ETS1 (phospho Thr38) antibody, 100 µl | Consumable | 36,685.00 |
| 19915 | KVGTX19915 | Integrin beta 1 / CD29 (phospho Thr789) antibody, 100 µl | Consumable | 36,685.00 |
| 19916 | KVGTX19916 | Splicing Factor 1 (phospho Ser82) antibody, 100 µl | Consumable | 36,685.00 |
| 19917 | KVGTX19917 | ACK1 (phospho Tyr284) antibody, 100 µl | Consumable | 36,685.00 |
| 19918 | KVGTX19918 | PIM1 (phospho Tyr309) antibody, 100 µl | Consumable | 36,685.00 |
| 19919 | KVGTX19919 | RASGRF1 (phospho Ser916) antibody, 100 µl | Consumable | 36,685.00 |
| 19920 | KVGTX19920 | Bax (phospho Thr167) antibody, 100 µl | Consumable | 36,685.00 |
| 19921 | KVGTX19921 | BLM (phospho Thr99) antibody, 100 µl | Consumable | 36,685.00 |
| 19922 | KVGTX19922 | C/EBP epsilon (phospho Thr74) antibody, 100 µl | Consumable | 36,685.00 |
| 19923 | KVGTX19923 | Cyclin H (phospho Thr315) antibody, 100 µl | Consumable | 36,685.00 |
| 19924 | KVGTX19924 | GATA2 (phospho Ser401) antibody, 100 µl | Consumable | 36,685.00 |
| 19925 | KVGTX19925 | HRH1 (phospho Ser398) antibody, 100 µl | Consumable | 36,685.00 |
| 19926 | KVGTX19926 | AUF1 (phospho Ser83) antibody, 100 µl | Consumable | 36,685.00 |
| 19927 | KVGTX19927 | IL2 Receptor beta (phospho Tyr364) antibody, 100 µl | Consumable | 36,685.00 |
| 19928 | KVGTX19928 | Integrin beta 4 (phospho Tyr1510) antibody, 100 µl | Consumable | 36,685.00 |
| 19929 | KVGTX19929 | TGF beta Receptor 2 (phospho Ser225/250) antibody, 100 µl | Consumable | 36,685.00 |
| 19930 | KVGTX19930 | NCF1 (phospho Ser304) antibody, 100 µl | Consumable | 36,685.00 |
| 19931 | KVGTX19931 | WEE1 (phospho Ser642) antibody, 100 µl | Consumable | 36,685.00 |
| 19932 | KVGTX19932 | MUC1 (phospho Tyr1229) antibody, 100 µl | Consumable | 36,685.00 |
| 19933 | KVGTX19933 | SNAI1 (phospho Ser246) antibody, 100 µl | Consumable | 36,685.00 |
| 19934 | KVGTX19934 | HSF1 (phospho Thr142) antibody, 100 µl | Consumable | 36,685.00 |
| 19935 | KVGTX19935 | BLK (phospho Tyr501) antibody, 100 µl | Consumable | 36,685.00 |
| 19936 | KVGTX19936 | FER (phospho Tyr402) antibody, 100 µl | Consumable | 36,685.00 |
| 19937 | KVGTX19937 | IKK gamma (phospho Ser376) antibody, 100 µl | Consumable | 36,685.00 |
| 19938 | KVGTX19938 | IRAK1 (phospho Ser376) antibody, 100 µl | Consumable | 36,685.00 |
| 19939 | KVGTX19939 | MAP3K1 (phospho Thr1402) antibody, 100 µl | Consumable | 36,685.00 |
| 19940 | KVGTX19940 | MAP3K8 (phospho Ser400) antibody, 100 µl | Consumable | 36,685.00 |
| 19941 | KVGTX19941 | PAK2 (phospho Ser197) antibody, 100 µl | Consumable | 36,685.00 |
| 19942 | KVGTX19942 | TIE2 (phospho Tyr992) antibody, 100 µl | Consumable | 36,685.00 |
| 19943 | KVGTX19943 | VEGF Receptor 1 (phospho Tyr1048) antibody, 100 µl | Consumable | 36,685.00 |
| 19944 | KVGTX19944 | iNOS (phospho Tyr151) antibody, 100 µl | Consumable | 36,685.00 |
| 19945 | KVGTX19945 | HP1 gamma (phospho Ser93) antibody, 100 µl | Consumable | 36,685.00 |
| 19946 | KVGTX19946 | FRS2 (phospho Tyr436) antibody, 100 µl | Consumable | 36,685.00 |
| 19947 | KVGTX19947 | DDR1 (phospho Tyr513) antibody, 100 µl | Consumable | 36,685.00 |
| 19948 | KVGTX19948 | GAB2 (phospho Ser159) antibody, 100 µl | Consumable | 36,685.00 |
| 19949 | KVGTX19949 | ITCH (phospho Tyr420) antibody, 100 µl | Consumable | 36,685.00 |
| 19950 | KVGTX19950 | HP1 alpha (phospho Ser92) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 19951 | KVGTX19951 | WWOX (phospho Tyr33) antibody, 100 µl | Consumable | 36,685.00 |
| 19952 | KVGTX19952 | AIRE (phospho Ser156) antibody, 100 µl | Consumable | 36,685.00 |
| 19953 | KVGTX19953 | RUNX1 (phospho Ser435) antibody, 100 µl | Consumable | 36,685.00 |
| 19954 | KVGTX19954 | APLP2 (phospho Tyr755) antibody, 100 µl | Consumable | 36,685.00 |
| 19955 | KVGTX19955 | C/EBP alpha (phospho Thr230) antibody, 100 µl | Consumable | 36,685.00 |
| 19956 | KVGTX19956 | CAD (phospho Thr456) antibody, 100 µl | Consumable | 36,685.00 |
| 19957 | KVGTX19957 | Claudin 3 (phospho Tyr219) antibody, 100 µl | Consumable | 36,685.00 |
| 19958 | KVGTX19958 | Claudin 5 (phospho Tyr217) antibody, 100 µl | Consumable | 36,685.00 |
| 19959 | KVGTX19959 | Claudin 6 (phospho Tyr219) antibody, 100 µl | Consumable | 36,685.00 |
| 19960 | KVGTX19960 | Claudin 7 (phospho Tyr210) antibody, 100 µl | Consumable | 36,685.00 |
| 19961 | KVGTX19961 | CRMP2 (phospho Thr509) antibody, 100 µl | Consumable | 36,685.00 |
| 19962 | KVGTX19962 | CtBP1 (phospho Ser422) antibody, 100 µl | Consumable | 36,685.00 |
| 19963 | KVGTX19963 | Cyclin C (phospho Ser275) antibody, 100 µl | Consumable | 36,685.00 |
| 19964 | KVGTX19964 | TCF3 (phospho Thr355) antibody, 100 µl | Consumable | 36,685.00 |
| 19965 | KVGTX19965 | EPB41 (phospho Tyr660/418) antibody, 100 µl | Consumable | 36,685.00 |
| 19966 | KVGTX19966 | Eps15 (phospho Tyr849) antibody, 100 µl | Consumable | 36,685.00 |
| 19967 | KVGTX19967 | GAB2 (phospho Tyr643) antibody, 100 µl | Consumable | 36,685.00 |
| 19968 | KVGTX19968 | GAB2 (phospho Ser623) antibody, 100 µl | Consumable | 36,685.00 |
| 19969 | KVGTX19969 | Girdin (phospho Ser1417) antibody, 100 µl | Consumable | 36,685.00 |
| 19970 | KVGTX19970 | MDC1 (phospho Ser513) antibody, 100 µl | Consumable | 36,685.00 |
| 19971 | KVGTX19971 | MEF2C (phospho Ser396) antibody, 100 µl | Consumable | 36,685.00 |
| 19972 | KVGTX19972 | CNOT2 (phospho Ser101) antibody, 100 µl | Consumable | 36,685.00 |
| 19973 | KVGTX19973 | NCF1 (phospho Ser345) antibody, 100 µl | Consumable | 36,685.00 |
| 19974 | KVGTX19974 | Phospholipase D2 (phospho Tyr169) antibody, 100 µl | Consumable | 36,685.00 |
| 19975 | KVGTX19975 | TAL1 (phospho Ser122) antibody, 100 µl | Consumable | 36,685.00 |
| 19976 | KVGTX19976 | TIP60 (phospho Ser90) antibody, 100 µl | Consumable | 36,685.00 |
| 19977 | KVGTX19977 | TOB1 (phospho Ser164) antibody, 100 µl | Consumable | 36,685.00 |
| 19978 | KVGTX19978 | PLD1 (phospho Thr147) antibody, 100 µl | Consumable | 36,685.00 |
| 19979 | KVGTX19979 | YB1 (phospho Ser102) antibody, 100 µl | Consumable | 36,685.00 |
| 19980 | KVGTX19980 | HCK (phospho Tyr521) antibody, 100 µl | Consumable | 36,685.00 |
| 19981 | KVGTX19981 | HDAC7 (phospho Ser155) antibody, 100 µl | Consumable | 36,685.00 |
| 19982 | KVGTX19982 | EphA4 (phospho Tyr596) antibody, 100 µl | Consumable | 36,685.00 |
| 19983 | KVGTX19983 | EphA7 (phospho Tyr791) antibody, 100 µl | Consumable | 36,685.00 |
| 19984 | KVGTX19984 | FGFR4 (phospho Tyr642) antibody, 100 µl | Consumable | 36,685.00 |
| 19985 | KVGTX19985 | MUSK (phospho Tyr755) antibody, 100 µl | Consumable | 36,685.00 |
| 19986 | KVGTX19986 | Annexin II (phospho Ser26) antibody, 100 µl | Consumable | 36,685.00 |
| 19987 | KVGTX19987 | BRCA2 (phospho Ser3291) antibody, 100 µl | Consumable | 36,685.00 |
| 19988 | KVGTX19988 | CRMP2 (phospho Ser522) antibody, 100 µl | Consumable | 36,685.00 |
| 19989 | KVGTX19989 | TAK1 (phospho Thr187) antibody, 100 µl | Consumable | 36,685.00 |
| 19990 | KVGTX19990 | CD19 (phospho Tyr531) antibody, 100 µl | Consumable | 36,685.00 |
| 19991 | KVGTX19991 | CD44 (phospho Ser706) antibody, 100 µl | Consumable | 36,685.00 |
| 19992 | KVGTX19992 | AKT1 (phospho Ser129) antibody, 100 µl | Consumable | 36,685.00 |
| 19993 | KVGTX19993 | Kv2.1 (phospho Ser805) antibody, 100 µl | Consumable | 36,685.00 |
| 19994 | KVGTX19994 | IKK gamma (phospho Ser85) antibody, 100 µl | Consumable | 36,685.00 |
| 19995 | KVGTX19995 | Glucocorticoid Receptor (phospho Ser226) antibody, 100 µl | Consumable | 36,685.00 |
| 19996 | KVGTX19996 | CBL (phospho Tyr674) antibody, 100 µl | Consumable | 36,685.00 |
| 19997 | KVGTX19997 | VE-Cadherin (phospho Tyr731) antibody, 100 µl | Consumable | 36,685.00 |
| 19998 | KVGTX19998 | SREBP1 (phospho Ser439) antibody, 100 µl | Consumable | 36,685.00 |
| 19999 | KVGTX19999 | BMX (phospho Tyr566) antibody, 100 µl | Consumable | 36,685.00 |
| 20000 | KVGTX20000 | XIAP (phospho Ser87) antibody, 100 µl | Consumable | 36,685.00 |
| 20001 | KVGTX20001 | ALK (phospho Tyr1507) antibody, 100 µl | Consumable | 36,685.00 |
| 20002 | KVGTX20002 | IKK gamma (phospho Ser31) antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20003 | KVGTX20003 | Cyclin D1 (phospho Thr286) antibody, 100 µl | Consumable | 36,685.00 |
| 20004 | KVGTX20004 | beta 2 Adrenergic Receptor (phospho Ser346) antibody, 100 µl | Consumable | 36,685.00 |
| 20005 | KVGTX20005 | Bcr (phospho Tyr360) antibody, 100 µl | Consumable | 36,685.00 |
| 20006 | KVGTX20006 | nNOS (phospho Ser852) antibody, 100 µl | Consumable | 36,685.00 |
| 20007 | KVGTX20007 | GADD153 (phospho Ser30) antibody, 100 µl | Consumable | 36,685.00 |
| 20008 | KVGTX20008 | CaMKIV (phospho Thr200) antibody, 100 µl | Consumable | 36,685.00 |
| 20009 | KVGTX20009 | HDAC6 (phospho Ser22) antibody, 100 µl | Consumable | 36,685.00 |
| 20010 | KVGTX20010 | VEGF Receptor 1 (phospho Tyr1213) antibody, 100 µl | Consumable | 36,685.00 |
| 20011 | KVGTX20011 | Cyclin D1 (phospho Ser90) antibody, 100 µl | Consumable | 36,685.00 |
| 20012 | KVGTX20012 | CD31 (phospho Tyr713) antibody, 100 µl | Consumable | 36,685.00 |
| 20013 | KVGTX20013 | Estrogen Receptor beta (phospho Ser105) antibody, 100 µl | Consumable | 36,685.00 |
| 20014 | KVGTX20014 | IGFBP3 (phospho Ser183) antibody, 100 µl | Consumable | 36,685.00 |
| 20015 | KVGTX20015 | RUNX1 (phospho Ser276) antibody, 100 µl | Consumable | 36,685.00 |
| 20016 | KVGTX20016 | RUNX1 (phospho Ser303) antibody, 100 µl | Consumable | 36,685.00 |
| 20017 | KVGTX20017 | Cyclin D3 (phospho Thr283) antibody, 100 µl | Consumable | 36,685.00 |
| 20018 | KVGTX20018 | E2F1 (phospho Thr433) antibody, 100 µl | Consumable | 36,685.00 |
| 20019 | KVGTX20019 | HSL (phospho Ser552) antibody, 100 µl | Consumable | 36,685.00 |
| 20020 | KVGTX20020 | IKB beta (phospho Thr19) antibody, 100 µl | Consumable | 36,685.00 |
| 20021 | KVGTX20021 | Insulin Receptor (phospho Tyr1361) antibody, 100 µl | Consumable | 36,685.00 |
| 20022 | KVGTX20022 | IRF3 (phospho Ser385) antibody, 100 µl | Consumable | 36,685.00 |
| 20023 | KVGTX20023 | MITF (phospho Ser180/73) antibody, 100 µl | Consumable | 36,685.00 |
| 20024 | KVGTX20024 | MED1 (phospho Thr1457) antibody, 100 µl | Consumable | 36,685.00 |
| 20025 | KVGTX20025 | Nucleophosmin (phospho Thr199) antibody, 100 µl | Consumable | 36,685.00 |
| 20026 | KVGTX20026 | ADAM17 (phospho Thr735) antibody, 100 µl | Consumable | 36,685.00 |
| 20027 | KVGTX20027 | Ataxin 1 (phospho Ser776) antibody, 100 µl | Consumable | 36,685.00 |
| 20028 | KVGTX20028 | ATRIP (phospho Ser68) antibody, 100 µl | Consumable | 36,685.00 |
| 20029 | KVGTX20029 | PTP1B (phospho Ser50) antibody, 100 µl | Consumable | 36,685.00 |
| 20030 | KVGTX20030 | Calcium Sensing Receptor (phospho Thr888) antibody, 100 µl | Consumable | 36,685.00 |
| 20031 | KVGTX20031 | HDAC3 (phospho Ser424) antibody, 100 µl | Consumable | 36,685.00 |
| 20032 | KVGTX20032 | Her4 / ErbB4 (phospho Tyr1284) antibody, 100 µl | Consumable | 36,685.00 |
| 20033 | KVGTX20033 | CDC37 (phospho Ser13) antibody, 100 µl | Consumable | 36,685.00 |
| 20034 | KVGTX20034 | IKB alpha (phospho Tyr305) antibody, 100 µl | Consumable | 36,685.00 |
| 20035 | KVGTX20035 | NCF1 (phospho Ser359) antibody, 100 µl | Consumable | 36,685.00 |
| 20036 | KVGTX20036 | GFAP (phospho Ser38) antibody, 100 µl | Consumable | 36,685.00 |
| 20037 | KVGTX20037 | SNAI1 (phospho Ser246) antibody, 100 µl | Consumable | 36,685.00 |
| 20038 | KVGTX20038 | Glucocorticoid Receptor (phospho Ser203) antibody, 100 µl | Consumable | 36,685.00 |
| 20039 | KVGTX20039 | iNOS (phospho Tyr151) antibody, 100 µl | Consumable | 36,685.00 |
| 20040 | KVGTX20040 | GATA3 (phospho Ser308) antibody, 100 µl | Consumable | 36,685.00 |
| 20041 | KVGTX20041 | MAPK15 (phospho Thr175/Tyr177) antibody, 100 µl | Consumable | 36,685.00 |
| 20042 | KVGTX20042 | HBP1 (phospho Ser402) antibody, 100 µl | Consumable | 36,685.00 |
| 20043 | KVGTX20043 | Topoisomerase II alpha (phospho Ser1106) antibody, 100 µl | Consumable | 36,685.00 |
| 20044 | KVGTX20044 | PER2 (phospho Ser662) antibody, 100 µl | Consumable | 36,685.00 |
| 20045 | KVGTX20045 | RIP2 (phospho Ser176) antibody, 100 µl | Consumable | 36,685.00 |
| 20046 | KVGTX20046 | ATR (phospho Ser428) antibody, 100 µl | Consumable | 36,685.00 |
| 20047 | KVGTX20047 | ATRIP (phospho Ser224) antibody, 100 µl | Consumable | 36,685.00 |
| 20048 | KVGTX20048 | BIK (phospho Thr33) antibody, 100 µl | Consumable | 36,685.00 |
| 20049 | KVGTX20049 | BLNK (phospho Tyr84) antibody, 100 µl | Consumable | 36,685.00 |
| 20050 | KVGTX20050 | GAB2 (phospho Tyr452) antibody, 100 µl | Consumable | 36,685.00 |
| 20051 | KVGTX20051 | MDMX (phospho Ser367) antibody, 100 µl | Consumable | 36,685.00 |
| 20052 | KVGTX20052 | MNK1 (phospho Thr255) antibody, 100 µl | Consumable | 36,685.00 |
| 20053 | KVGTX20053 | c-Myb (phospho Ser532) antibody, 100 µl | Consumable | 36,685.00 |
| 20054 | KVGTX20054 | NUDC (phospho Ser326) antibody, 100 µl | Consumable | 36,685.00 |

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| 20055 | KVGTX20055 | TAK1 (phospho Thr184) antibody, 100 µl | Consumable | 36,685.00 |
| 20056 | KVGTX20056 | UBTF (phospho Ser484) antibody, 100 µl | Consumable | 36,685.00 |
| 20057 | KVGTX20057 | WAVE1 (phospho Tyr125) antibody, 100 µl | Consumable | 36,685.00 |
| 20058 | KVGTX20058 | MAX (phospho Ser11) antibody, 100 µl | Consumable | 36,685.00 |
| 20059 | KVGTX20059 | CD74 antibody [Bu45], 100 µg | Consumable | 38,280.00 |
| 20060 | KVGTX20060 | SMC1 (phospho Ser957) antibody, 100 µl | Consumable | 39,875.00 |
| 20061 | KVGTX20061 | Histone H3K20me1 (mono-methyl Lys20) antibody, 100 µl | Consumable | 39,875.00 |
| 20062 | KVGTX20062 | Histone H3K4me3 (tri-methyl Lys4) antibody, 100 µl | Consumable | 39,875.00 |
| 20063 | KVGTX20063 | Histone H3K79me1 (mono-methyl Lys79) antibody, 100 µl | Consumable | 39,875.00 |
| 20064 | KVGTX20064 | Histone H3R17me2 (di-methyl Arg17) antibody, 100 µl | Consumable | 39,875.00 |
| 20065 | KVGTX20065 | 14-3-3 epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 20066 | KVGTX20066 | ABH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20067 | KVGTX20067 | ABO antibody, 100 µl | Consumable | 36,685.00 |
| 20068 | KVGTX20068 | ACAD9 antibody, 100 µl | Consumable | 36,685.00 |
| 20069 | KVGTX20069 | ACADS antibody, 100 µl | Consumable | 36,685.00 |
| 20070 | KVGTX20070 | AChR alpha 5 antibody, 100 µl | Consumable | 36,685.00 |
| 20071 | KVGTX20071 | ADAM12 antibody, 100 µl | Consumable | 36,685.00 |
| 20072 | KVGTX20072 | ADAMTS4 antibody, 100 µl | Consumable | 36,685.00 |
| 20073 | KVGTX20073 | Adenylate kinase 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20074 | KVGTX20074 | ADH5 antibody, 100 µl | Consumable | 36,685.00 |
| 20075 | KVGTX20075 | AEBP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20076 | KVGTX20076 | AGPAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20077 | KVGTX20077 | AIPL1 antibody, 100 µl | Consumable | 38,280.00 |
| 20078 | KVGTX20078 | AKR1B10 antibody, 100 µl | Consumable | 36,685.00 |
| 20079 | KVGTX20079 | AKR1C3 antibody, 100 µl | Consumable | 36,685.00 |
| 20080 | KVGTX20080 | AKR7A2 antibody, 100 µl | Consumable | 36,685.00 |
| 20081 | KVGTX20081 | ALDH1A2 antibody, 100 µl | Consumable | 36,685.00 |
| 20082 | KVGTX20082 | ALDH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20083 | KVGTX20083 | alpha 1 Antichymotrypsin antibody, 100 µl | Consumable | 36,685.00 |
| 20084 | KVGTX20084 | Alpha 1 Microglobulin antibody, 100 µl | Consumable | 36,685.00 |
| 20085 | KVGTX20085 | alpha Actinin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20086 | KVGTX20086 | ALS2 antibody, 100 µl | Consumable | 36,685.00 |
| 20087 | KVGTX20087 | AMBRA1 antibody, 100 µl | Consumable | 38,280.00 |
| 20088 | KVGTX20088 | Aminoacylase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20089 | KVGTX20089 | AMOT antibody, 100 µl | Consumable | 36,685.00 |
| 20090 | KVGTX20090 | AMPD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20091 | KVGTX20091 | Amphiregulin antibody, 100 µl | Consumable | 36,685.00 |
| 20092 | KVGTX20092 | Angiopoietin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20093 | KVGTX20093 | ANP antibody, 100 µl | Consumable | 36,685.00 |
| 20094 | KVGTX20094 | Antithrombin III antibody, 100 µl | Consumable | 36,685.00 |
| 20095 | KVGTX20095 | ARFGAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20096 | KVGTX20096 | ARG2 antibody, 100 µl | Consumable | 36,685.00 |
| 20097 | KVGTX20097 | ARHGEF7 antibody, 100 µl | Consumable | 36,685.00 |
| 20098 | KVGTX20098 | ARPC1A antibody, 100 µl | Consumable | 36,685.00 |
| 20099 | KVGTX20099 | ASAH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20100 | KVGTX20100 | ASL antibody, 100 µl | Consumable | 36,685.00 |
| 20101 | KVGTX20101 | Aspartoacylase antibody, 100 µl | Consumable | 36,685.00 |
| 20102 | KVGTX20102 | ATAD3B antibody, 100 µl | Consumable | 38,280.00 |
| 20103 | KVGTX20103 | ATG10 antibody, 100 µl | Consumable | 36,685.00 |
| 20104 | KVGTX20104 | ATG9B antibody, 100 µl | Consumable | 36,685.00 |
| 20105 | KVGTX20105 | ATP synthase B1 antibody, 100 µl | Consumable | 36,685.00 |
| 20106 | KVGTX20106 | AUF1 antibody, 100 µl | Consumable | 36,685.00 |

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| 20107 | KVGTX20107 | AUH antibody, 100 µl | Consumable | 36,685.00 |
| 20108 | KVGTX20108 | AVPR2 antibody, 100 µl | Consumable | 38,280.00 |
| 20109 | KVGTX20109 | BAAT antibody, 100 µl | Consumable | 36,685.00 |
| 20110 | KVGTX20110 | BAT3 antibody, 100 µl | Consumable | 36,685.00 |
| 20111 | KVGTX20111 | Bax antibody, 100 µl | Consumable | 36,685.00 |
| 20112 | KVGTX20112 | Bcl rambo antibody, 100 µl | Consumable | 36,685.00 |
| 20113 | KVGTX20113 | BCL10 antibody, 100 µl | Consumable | 36,685.00 |
| 20114 | KVGTX20114 | BCL6 antibody, 100 µl | Consumable | 36,685.00 |
| 20115 | KVGTX20115 | Beclin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20116 | KVGTX20116 | beta-TrCP antibody, 100 µl | Consumable | 36,685.00 |
| 20117 | KVGTX20117 | BHMT antibody, 100 µl | Consumable | 36,685.00 |
| 20118 | KVGTX20118 | BIN1 antibody, 100 µl | Consumable | 36,685.00 |
| 20119 | KVGTX20119 | BLZF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20120 | KVGTX20120 | BMPR1A antibody, 100 µl | Consumable | 36,685.00 |
| 20121 | KVGTX20121 | BUB1B antibody, 100 µl | Consumable | 36,685.00 |
| 20122 | KVGTX20122 | C1 inhibitor antibody, 100 µl | Consumable | 36,685.00 |
| 20123 | KVGTX20123 | C1qA antibody, 100 µl | Consumable | 36,685.00 |
| 20124 | KVGTX20124 | C1qBP antibody, 100 µl | Consumable | 36,685.00 |
| 20125 | KVGTX20125 | Calpain 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20126 | KVGTX20126 | CaMKI gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20127 | KVGTX20127 | CAPG antibody, 100 µl | Consumable | 36,685.00 |
| 20128 | KVGTX20128 | CARD11 antibody, 100 µl | Consumable | 36,685.00 |
| 20129 | KVGTX20129 | Casein Kinase 1 epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 20130 | KVGTX20130 | Cathepsin V antibody, 100 µl | Consumable | 36,685.00 |
| 20131 | KVGTX20131 | CBS antibody, 100 µl | Consumable | 36,685.00 |
| 20132 | KVGTX20132 | CCDC52 antibody, 100 µl | Consumable | 36,685.00 |
| 20133 | KVGTX20133 | CCR8 antibody, 100 µl | Consumable | 36,685.00 |
| 20134 | KVGTX20134 | CD160 antibody, 100 µl | Consumable | 38,280.00 |
| 20135 | KVGTX20135 | CD27 antibody, 100 µl | Consumable | 36,685.00 |
| 20136 | KVGTX20136 | CD2AP antibody, 100 µl | Consumable | 36,685.00 |
| 20137 | KVGTX20137 | CD30 antibody, 100 µl | Consumable | 36,685.00 |
| 20138 | KVGTX20138 | CD34 antibody, 100 µl | Consumable | 36,685.00 |
| 20139 | KVGTX20139 | CD36 antibody, 100 µl | Consumable | 36,685.00 |
| 20140 | KVGTX20140 | CD5L antibody, 100 µl | Consumable | 36,685.00 |
| 20141 | KVGTX20141 | CD66e antibody, 100 µl | Consumable | 36,685.00 |
| 20142 | KVGTX20142 | CD82 antibody, 100 µl | Consumable | 36,685.00 |
| 20143 | KVGTX20143 | CD9 antibody, 100 µl | Consumable | 36,685.00 |
| 20144 | KVGTX20144 | CDK4 antibody, 100 µl | Consumable | 36,685.00 |
| 20145 | KVGTX20145 | CDK6 antibody, 100 µl | Consumable | 36,685.00 |
| 20146 | KVGTX20146 | CDKN3 antibody, 100 µl | Consumable | 36,685.00 |
| 20147 | KVGTX20147 | CEACAM1 antibody, 100 µl | Consumable | 36,685.00 |
| 20148 | KVGTX20148 | CES2 antibody, 100 µl | Consumable | 36,685.00 |
| 20149 | KVGTX20149 | CHI3L1 antibody, 100 µl | Consumable | 36,685.00 |
| 20150 | KVGTX20150 | CHRFAM7A antibody, 100 µl | Consumable | 36,685.00 |
| 20151 | KVGTX20151 | CIAPIN1 antibody, 100 µl | Consumable | 36,685.00 |
| 20152 | KVGTX20152 | c-Jun antibody, 100 µl | Consumable | 36,685.00 |
| 20153 | KVGTX20153 | CNPY3 antibody, 100 µl | Consumable | 36,685.00 |
| 20154 | KVGTX20154 | Coilin antibody, 100 µl | Consumable | 36,685.00 |
| 20155 | KVGTX20155 | Connexin 40 antibody, 100 µl | Consumable | 36,685.00 |
| 20156 | KVGTX20156 | Contactin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20157 | KVGTX20157 | COX5A antibody, 100 µl | Consumable | 36,685.00 |
| 20158 | KVGTX20158 | CRISP2 antibody, 100 µl | Consumable | 36,685.00 |

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| 20159 | KVGTX20159 | CRK antibody, 100 µl | Consumable | 36,685.00 |
| 20160 | KVGTX20160 | Cyclophilin A antibody, 100 µl | Consumable | 36,685.00 |
| 20161 | KVGTX20161 | CYP1A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20162 | KVGTX20162 | Cytochrome P450 2C9 antibody, 100 µl | Consumable | 36,685.00 |
| 20163 | KVGTX20163 | Cytokeratin 16 antibody, 100 µl | Consumable | 36,685.00 |
| 20164 | KVGTX20164 | DCD antibody, 100 µl | Consumable | 36,685.00 |
| 20165 | KVGTX20165 | DcR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20166 | KVGTX20166 | Decorin antibody, 100 µl | Consumable | 36,685.00 |
| 20167 | KVGTX20167 | DKK3 antibody, 100 µl | Consumable | 36,685.00 |
| 20168 | KVGTX20168 | DMP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20169 | KVGTX20169 | DNA ligase I antibody, 100 µl | Consumable | 36,685.00 |
| 20170 | KVGTX20170 | DNA ligase III antibody, 100 µl | Consumable | 36,685.00 |
| 20171 | KVGTX20171 | DNA ligase IV antibody, 100 µl | Consumable | 36,685.00 |
| 20172 | KVGTX20172 | DNA-PKcs antibody, 100 µl | Consumable | 36,685.00 |
| 20173 | KVGTX20173 | DNA polymerase beta antibody, 100 µl | Consumable | 36,685.00 |
| 20174 | KVGTX20174 | DNA polymerase iota antibody, 100 µl | Consumable | 36,685.00 |
| 20175 | KVGTX20175 | DNMT3A antibody, 100 µl | Consumable | 36,685.00 |
| 20176 | KVGTX20176 | DR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20177 | KVGTX20177 | DCTN2 antibody, 100 µl | Consumable | 36,685.00 |
| 20178 | KVGTX20178 | E2F8 antibody, 100 µl | Consumable | 36,685.00 |
| 20179 | KVGTX20179 | EEF1A2 antibody, 100 µl | Consumable | 36,685.00 |
| 20180 | KVGTX20180 | EEF1D antibody, 100 µl | Consumable | 36,685.00 |
| 20181 | KVGTX20181 | EFTUD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20182 | KVGTX20182 | ELMO3 antibody, 100 µl | Consumable | 36,685.00 |
| 20183 | KVGTX20183 | ENO1 antibody, 100 µl | Consumable | 36,685.00 |
| 20184 | KVGTX20184 | EphA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20185 | KVGTX20185 | EPHX1 antibody, 100 µl | Consumable | 36,685.00 |
| 20186 | KVGTX20186 | ERGIC2 antibody, 100 µl | Consumable | 36,685.00 |
| 20187 | KVGTX20187 | ERK5 antibody, 100 µl | Consumable | 36,685.00 |
| 20188 | KVGTX20188 | ERP29 antibody, 100 µl | Consumable | 36,685.00 |
| 20189 | KVGTX20189 | ESD antibody, 100 µl | Consumable | 36,685.00 |
| 20190 | KVGTX20190 | FAAH antibody, 100 µl | Consumable | 36,685.00 |
| 20191 | KVGTX20191 | Factor IX antibody, 100 µl | Consumable | 36,685.00 |
| 20192 | KVGTX20192 | FANCA antibody, 100 µl | Consumable | 36,685.00 |
| 20193 | KVGTX20193 | FANCD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20194 | KVGTX20194 | FANCG antibody, 100 µl | Consumable | 36,685.00 |
| 20195 | KVGTX20195 | Fascin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20196 | KVGTX20196 | FASTKD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20197 | KVGTX20197 | Ferritin antibody, 100 µl | Consumable | 36,685.00 |
| 20198 | KVGTX20198 | FGF10 antibody, 100 µl | Consumable | 36,685.00 |
| 20199 | KVGTX20199 | FGF13 antibody, 100 µl | Consumable | 36,685.00 |
| 20200 | KVGTX20200 | FGF9 antibody, 100 µl | Consumable | 36,685.00 |
| 20201 | KVGTX20201 | FGFR2 antibody, 100 µl | Consumable | 36,685.00 |
| 20202 | KVGTX20202 | FIP1L1 antibody, 100 µl | Consumable | 36,685.00 |
| 20203 | KVGTX20203 | FIS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20204 | KVGTX20204 | FKBP25 antibody, 100 µl | Consumable | 36,685.00 |
| 20205 | KVGTX20205 | FMO3 antibody, 100 µl | Consumable | 36,685.00 |
| 20206 | KVGTX20206 | FOXM1 antibody, 100 µl | Consumable | 36,685.00 |
| 20207 | KVGTX20207 | Furin antibody, 100 µl | Consumable | 36,685.00 |
| 20208 | KVGTX20208 | FUS antibody, 100 µl | Consumable | 36,685.00 |
| 20209 | KVGTX20209 | G6PD antibody, 100 µl | Consumable | 36,685.00 |
| 20210 | KVGTX20210 | G9a antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20211 | KVGTX20211 | GAB1 antibody, 100 µl | Consumable | 36,685.00 |
| 20212 | KVGTX20212 | Galectin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20213 | KVGTX20213 | GALNT2 antibody, 100 µl | Consumable | 36,685.00 |
| 20214 | KVGTX20214 | gamma Synuclein antibody, 100 µl | Consumable | 36,685.00 |
| 20215 | KVGTX20215 | GCN2 antibody, 100 µl | Consumable | 36,685.00 |
| 20216 | KVGTX20216 | GGA2 antibody, 100 µl | Consumable | 36,685.00 |
| 20217 | KVGTX20217 | GGT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20218 | KVGTX20218 | GIP antibody, 100 µl | Consumable | 36,685.00 |
| 20219 | KVGTX20219 | GluR6 antibody, 100 µl | Consumable | 36,685.00 |
| 20220 | KVGTX20220 | GSS antibody, 100 µl | Consumable | 36,685.00 |
| 20221 | KVGTX20221 | Glycogen synthase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20222 | KVGTX20222 | Glyoxalase I antibody, 100 µl | Consumable | 36,685.00 |
| 20223 | KVGTX20223 | GNAO1 antibody, 100 µl | Consumable | 36,685.00 |
| 20224 | KVGTX20224 | GOT2 antibody, 100 µl | Consumable | 36,685.00 |
| 20225 | KVGTX20225 | GPR68 antibody, 100 µl | Consumable | 36,685.00 |
| 20226 | KVGTX20226 | Granzyme A antibody, 100 µl | Consumable | 36,685.00 |
| 20227 | KVGTX20227 | GRK3 antibody, 100 µl | Consumable | 36,685.00 |
| 20228 | KVGTX20228 | Grp75 antibody, 100 µl | Consumable | 36,685.00 |
| 20229 | KVGTX20229 | GSTA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20230 | KVGTX20230 | GSTA2 antibody, 100 µl | Consumable | 36,685.00 |
| 20231 | KVGTX20231 | GSTT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20232 | KVGTX20232 | Haptoglobin antibody, 100 µl | Consumable | 36,685.00 |
| 20233 | KVGTX20233 | HCLS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20234 | KVGTX20234 | HDAC7 antibody, 100 µl | Consumable | 36,685.00 |
| 20235 | KVGTX20235 | Heme Oxygenase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20236 | KVGTX20236 | Hexokinase II antibody, 100 µl | Consumable | 36,685.00 |
| 20237 | KVGTX20237 | HIPPI antibody, 100 µl | Consumable | 36,685.00 |
| 20238 | KVGTX20238 | Histone H3 antibody, 100 µl | Consumable | 36,685.00 |
| 20239 | KVGTX20239 | Histone H3K4me2 (di-methyl Lys4) antibody, 100 µl | Consumable | 39,875.00 |
| 20240 | KVGTX20240 | HLA-DRA antibody, 100 µl | Consumable | 36,685.00 |
| 20241 | KVGTX20241 | HLA-DRB1 antibody, 100 µl | Consumable | 36,685.00 |
| 20242 | KVGTX20242 | hnRNP A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20243 | KVGTX20243 | HP1 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20244 | KVGTX20244 | H-Ras antibody, 100 µl | Consumable | 36,685.00 |
| 20245 | KVGTX20245 | HSD17B4 antibody, 100 µl | Consumable | 36,685.00 |
| 20246 | KVGTX20246 | HSP47 antibody, 100 µl | Consumable | 36,685.00 |
| 20247 | KVGTX20247 | ICAD antibody, 100 µl | Consumable | 36,685.00 |
| 20248 | KVGTX20248 | ICOS antibody, 100 µl | Consumable | 36,685.00 |
| 20249 | KVGTX20249 | IDH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20250 | KVGTX20250 | IGF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20251 | KVGTX20251 | IGFBP4 antibody, 100 µl | Consumable | 36,685.00 |
| 20252 | KVGTX20252 | IKK epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 20253 | KVGTX20253 | Ikaros antibody, 100 µl | Consumable | 36,685.00 |
| 20254 | KVGTX20254 | IL1 beta antibody, 100 µl | Consumable | 36,685.00 |
| 20255 | KVGTX20255 | IL1 Receptor 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20256 | KVGTX20256 | IL12 Receptor beta1 antibody, 100 µl | Consumable | 36,685.00 |
| 20257 | KVGTX20257 | IL5 antibody, 100 µl | Consumable | 36,685.00 |
| 20258 | KVGTX20258 | IL7 antibody, 100 µl | Consumable | 36,685.00 |
| 20259 | KVGTX20259 | Inhibin alpha antibody, 100 µl | Consumable | 36,685.00 |
| 20260 | KVGTX20260 | IRF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20261 | KVGTX20261 | IRF7 antibody, 100 µl | Consumable | 49,875.00 |
| 20262 | KVGTX20262 | Jab1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20263 | KVGTX20263 | Kallistatin antibody, 100 µl | Consumable | 36,685.00 |
| 20264 | KVGTX20264 | KPNA3 antibody, 100 µl | Consumable | 36,685.00 |
| 20265 | KVGTX20265 | KHDRBS2 antibody, 100 µl | Consumable | 36,685.00 |
| 20266 | KVGTX20266 | KPNA6 antibody, 100 µl | Consumable | 36,685.00 |
| 20267 | KVGTX20267 | LAP3 antibody, 100 µl | Consumable | 36,685.00 |
| 20268 | KVGTX20268 | LDH-B antibody, 100 µl | Consumable | 36,685.00 |
| 20269 | KVGTX20269 | LHX6 antibody, 100 µl | Consumable | 36,685.00 |
| 20270 | KVGTX20270 | LIM2 antibody, 100 µl | Consumable | 36,685.00 |
| 20271 | KVGTX20271 | LIMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20272 | KVGTX20272 | M6PR (cation dependent) antibody, 100 µl | Consumable | 36,685.00 |
| 20273 | KVGTX20273 | MAD2L1 antibody, 100 µl | Consumable | 36,685.00 |
| 20274 | KVGTX20274 | MALT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20275 | KVGTX20275 | MASPIN antibody, 100 µl | Consumable | 36,685.00 |
| 20276 | KVGTX20276 | MATN3 antibody, 100 µl | Consumable | 36,685.00 |
| 20277 | KVGTX20277 | MCL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20278 | KVGTX20278 | MCM3 antibody, 100 µl | Consumable | 36,685.00 |
| 20279 | KVGTX20279 | MDH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20280 | KVGTX20280 | MED24 antibody, 100 µl | Consumable | 36,685.00 |
| 20281 | KVGTX20281 | MEK5 antibody, 100 µl | Consumable | 36,685.00 |
| 20282 | KVGTX20282 | Mesothelin antibody, 100 µl | Consumable | 36,685.00 |
| 20283 | KVGTX20283 | MIF antibody, 100 µl | Consumable | 36,685.00 |
| 20284 | KVGTX20284 | MLF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20285 | KVGTX20285 | MLH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20286 | KVGTX20286 | MMP13 antibody, 100 µl | Consumable | 36,685.00 |
| 20287 | KVGTX20287 | MMP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20288 | KVGTX20288 | MMP3 antibody, 100 µl | Consumable | 36,685.00 |
| 20289 | KVGTX20289 | MOCS3 antibody, 100 µl | Consumable | 36,685.00 |
| 20290 | KVGTX20290 | Monoamine Oxidase B antibody, 100 µl | Consumable | 36,685.00 |
| 20291 | KVGTX20291 | MPZ antibody, 100 µl | Consumable | 36,685.00 |
| 20292 | KVGTX20292 | MSRA antibody, 100 µl | Consumable | 36,685.00 |
| 20293 | KVGTX20293 | MTCH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20294 | KVGTX20294 | MVP antibody, 100 µl | Consumable | 36,685.00 |
| 20295 | KVGTX20295 | MyD88 antibody, 100 µl | Consumable | 36,685.00 |
| 20296 | KVGTX20296 | MYH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20297 | KVGTX20297 | MYH9 antibody, 100 µl | Consumable | 36,685.00 |
| 20298 | KVGTX20298 | Myosin 1C antibody, 100 µl | Consumable | 36,685.00 |
| 20299 | KVGTX20299 | NDP52 antibody, 100 µl | Consumable | 36,685.00 |
| 20300 | KVGTX20300 | NDRG1 antibody, 100 µl | Consumable | 36,685.00 |
| 20301 | KVGTX20301 | NDUFS4 antibody, 100 µl | Consumable | 36,685.00 |
| 20302 | KVGTX20302 | NDUFS5 antibody, 100 µl | Consumable | 36,685.00 |
| 20303 | KVGTX20303 | NDUFV2 antibody, 100 µl | Consumable | 36,685.00 |
| 20304 | KVGTX20304 | NPY4R antibody, 100 µl | Consumable | 36,685.00 |
| 20305 | KVGTX20305 | Neuropilin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20306 | KVGTX20306 | nm23-H1 antibody, 100 µl | Consumable | 36,685.00 |
| 20307 | KVGTX20307 | NME4 antibody, 100 µl | Consumable | 36,685.00 |
| 20308 | KVGTX20308 | Noelin antibody, 100 µl | Consumable | 36,685.00 |
| 20309 | KVGTX20309 | NOTCH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20310 | KVGTX20310 | NR1I3 antibody, 100 µl | Consumable | 36,685.00 |
| 20311 | KVGTX20311 | NRF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20312 | KVGTX20312 | NSD3 antibody, 100 µl | Consumable | 36,685.00 |
| 20313 | KVGTX20313 | OPG antibody, 100 µl | Consumable | 36,685.00 |
| 20314 | KVGTX20314 | p18 INK4c antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20315 | KVGTX20315 | p38 beta antibody, 100 µl | Consumable | 36,685.00 |
| 20316 | KVGTX20316 | PAI-1 antibody, 100 µl | Consumable | 36,685.00 |
| 20317 | KVGTX20317 | PAX3 antibody, 100 µl | Consumable | 36,685.00 |
| 20318 | KVGTX20318 | PAX6 antibody, 100 µl | Consumable | 36,685.00 |
| 20319 | KVGTX20319 | PDCD5 antibody, 100 µl | Consumable | 36,685.00 |
| 20320 | KVGTX20320 | PDE4D antibody, 100 µl | Consumable | 36,685.00 |
| 20321 | KVGTX20321 | PDI antibody, 100 µl | Consumable | 36,685.00 |
| 20322 | KVGTX20322 | PRX IV antibody, 100 µl | Consumable | 36,685.00 |
| 20323 | KVGTX20323 | PGD antibody, 100 µl | Consumable | 36,685.00 |
| 20324 | KVGTX20324 | PHD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20325 | KVGTX20325 | PHKG2 antibody, 100 µl | Consumable | 36,685.00 |
| 20326 | KVGTX20326 | PI3K p110 alpha antibody, 100 µl | Consumable | 36,685.00 |
| 20327 | KVGTX20327 | PI3K p110 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20328 | KVGTX20328 | PKC epsilon antibody, 100 µl | Consumable | 36,685.00 |
| 20329 | KVGTX20329 | PKC gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20330 | KVGTX20330 | PML antibody, 100 µl | Consumable | 36,685.00 |
| 20331 | KVGTX20331 | POLR1D antibody, 100 µl | Consumable | 36,685.00 |
| 20332 | KVGTX20332 | PON2 antibody, 100 µl | Consumable | 36,685.00 |
| 20333 | KVGTX20333 | PPP1A antibody, 100 µl | Consumable | 36,685.00 |
| 20334 | KVGTX20334 | PPP3CC antibody, 100 µl | Consumable | 36,685.00 |
| 20335 | KVGTX20335 | PPP4C antibody, 100 µl | Consumable | 36,685.00 |
| 20336 | KVGTX20336 | Presenilin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20337 | KVGTX20337 | Presenilin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20338 | KVGTX20338 | Protein C antibody, 100 µl | Consumable | 36,685.00 |
| 20339 | KVGTX20339 | PSD95 antibody, 100 µl | Consumable | 36,685.00 |
| 20340 | KVGTX20340 | PSG1 antibody, 100 µl | Consumable | 36,685.00 |
| 20341 | KVGTX20341 | PSMB5 antibody, 100 µl | Consumable | 36,685.00 |
| 20342 | KVGTX20342 | PSMB8 antibody, 100 µl | Consumable | 36,685.00 |
| 20343 | KVGTX20343 | PSMC3 antibody, 100 µl | Consumable | 36,685.00 |
| 20344 | KVGTX20344 | PTGDS antibody, 100 µl | Consumable | 36,685.00 |
| 20345 | KVGTX20345 | PTH1R antibody, 100 µl | Consumable | 36,685.00 |
| 20346 | KVGTX20346 | PTP1B antibody, 100 µl | Consumable | 36,685.00 |
| 20347 | KVGTX20347 | Pumilio 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20348 | KVGTX20348 | Pyruvate Dehydrogenase E1 beta subunit antibody, 100 µl | Consumable | 36,685.00 |
| 20349 | KVGTX20349 | RAB27A antibody, 100 µl | Consumable | 36,685.00 |
| 20350 | KVGTX20350 | RAB3IP antibody, 100 µl | Consumable | 36,685.00 |
| 20351 | KVGTX20351 | Rac1 antibody, 100 µl | Consumable | 36,685.00 |
| 20352 | KVGTX20352 | RAGE antibody, 100 µl | Consumable | 36,685.00 |
| 20353 | KVGTX20353 | RalBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20354 | KVGTX20354 | RbAp48 antibody, 100 µl | Consumable | 36,685.00 |
| 20355 | KVGTX20355 | RDM1 antibody, 100 µl | Consumable | 38,280.00 |
| 20356 | KVGTX20356 | REEP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20357 | KVGTX20357 | REG III alpha antibody, 100 µl | Consumable | 36,685.00 |
| 20358 | KVGTX20358 | RFC1 antibody, 100 µl | Consumable | 36,685.00 |
| 20359 | KVGTX20359 | RFC5 antibody, 100 µl | Consumable | 36,685.00 |
| 20360 | KVGTX20360 | Rffl antibody, 100 µl | Consumable | 36,685.00 |
| 20361 | KVGTX20361 | RhoC antibody, 100 µl | Consumable | 36,685.00 |
| 20362 | KVGTX20362 | RNF8 antibody, 100 µl | Consumable | 36,685.00 |
| 20363 | KVGTX20363 | ROR alpha antibody, 100 µl | Consumable | 36,685.00 |
| 20364 | KVGTX20364 | RPL9 antibody, 100 µl | Consumable | 36,685.00 |
| 20365 | KVGTX20365 | S100A10 antibody, 100 µl | Consumable | 36,685.00 |
| 20366 | KVGTX20366 | SATB1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20367 | KVGTX20367 | SELENBP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20368 | KVGTX20368 | Selenophosphate synthetase 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20369 | KVGTX20369 | SERCA2 ATPase antibody, 100 µl | Consumable | 36,685.00 |
| 20370 | KVGTX20370 | SERPINA10 antibody, 100 µl | Consumable | 36,685.00 |
| 20371 | KVGTX20371 | Serum Amyloid P antibody, 100 µl | Consumable | 36,685.00 |
| 20372 | KVGTX20372 | SET antibody, 100 µl | Consumable | 36,685.00 |
| 20373 | KVGTX20373 | SF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20374 | KVGTX20374 | beta Sarcoglycan antibody, 100 µl | Consumable | 36,685.00 |
| 20375 | KVGTX20375 | SGSH antibody, 100 µl | Consumable | 36,685.00 |
| 20376 | KVGTX20376 | SGTA antibody, 100 µl | Consumable | 36,685.00 |
| 20377 | KVGTX20377 | SHMT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20378 | KVGTX20378 | SIAH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20379 | KVGTX20379 | SLC22A5 antibody, 100 µl | Consumable | 36,685.00 |
| 20380 | KVGTX20380 | GABA Transporter 1 / GAT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20381 | KVGTX20381 | SMARCC1 antibody, 100 µl | Consumable | 36,685.00 |
| 20382 | KVGTX20382 | SMYD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20383 | KVGTX20383 | SNRPA antibody, 100 µl | Consumable | 36,685.00 |
| 20384 | KVGTX20384 | SPARC antibody, 100 µl | Consumable | 36,685.00 |
| 20385 | KVGTX20385 | SSBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 20386 | KVGTX20386 | SSX5 antibody, 100 µl | Consumable | 36,685.00 |
| 20387 | KVGTX20387 | STAM2 antibody, 100 µl | Consumable | 36,685.00 |
| 20388 | KVGTX20388 | StAR antibody, 100 µl | Consumable | 36,685.00 |
| 20389 | KVGTX20389 | STUB1 antibody, 100 µl | Consumable | 36,685.00 |
| 20390 | KVGTX20390 | SULT1A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20391 | KVGTX20391 | SUMO1 antibody, 100 µl | Consumable | 36,685.00 |
| 20392 | KVGTX20392 | TBRG4 antibody, 100 µl | Consumable | 36,685.00 |
| 20393 | KVGTX20393 | TGF beta Receptor 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20394 | KVGTX20394 | TGS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20395 | KVGTX20395 | TLR3 antibody, 100 µl | Consumable | 36,685.00 |
| 20396 | KVGTX20396 | TLR8 antibody, 100 µl | Consumable | 36,685.00 |
| 20397 | KVGTX20397 | TMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20398 | KVGTX20398 | TNNI3K antibody, 100 µl | Consumable | 38,280.00 |
| 20399 | KVGTX20399 | Topoisomerase I antibody, 100 µl | Consumable | 36,685.00 |
| 20400 | KVGTX20400 | Trefoil Factor 3 antibody, 100 µl | Consumable | 38,280.00 |
| 20401 | KVGTX20401 | Tropomyosin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20402 | KVGTX20402 | TSSK4 antibody, 100 µl | Consumable | 36,685.00 |
| 20403 | KVGTX20403 | TTF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20404 | KVGTX20404 | TUFM antibody, 100 µl | Consumable | 36,685.00 |
| 20405 | KVGTX20405 | TXNDC5 antibody, 100 µl | Consumable | 36,685.00 |
| 20406 | KVGTX20406 | U2AF35 antibody, 100 µl | Consumable | 36,685.00 |
| 20407 | KVGTX20407 | U2AF65 antibody, 100 µl | Consumable | 36,685.00 |
| 20408 | KVGTX20408 | UAP56 antibody, 100 µl | Consumable | 36,685.00 |
| 20409 | KVGTX20409 | UBE2I antibody, 100 µl | Consumable | 36,685.00 |
| 20410 | KVGTX20410 | UBE2J2 antibody, 100 µl | Consumable | 36,685.00 |
| 20411 | KVGTX20411 | UBE3A antibody, 100 µl | Consumable | 36,685.00 |
| 20412 | KVGTX20412 | UBIAD1 antibody, 100 µl | Consumable | 38,280.00 |
| 20413 | KVGTX20413 | UCHL5 antibody, 100 µl | Consumable | 36,685.00 |
| 20414 | KVGTX20414 | UGT1A antibody, 100 µl | Consumable | 36,685.00 |
| 20415 | KVGTX20415 | UNG antibody, 100 µl | Consumable | 36,685.00 |
| 20416 | KVGTX20416 | USP26 antibody, 100 µl | Consumable | 36,685.00 |
| 20417 | KVGTX20417 | VAMP3 antibody, 100 µl | Consumable | 36,685.00 |
| 20418 | KVGTX20418 | VAP1 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20419 | KVGTX20419 | Visfatin antibody, 100 µl | Consumable | 36,685.00 |
| 20420 | KVGTX20420 | VPS37A antibody, 100 µl | Consumable | 36,685.00 |
| 20421 | KVGTX20421 | WIPI1 antibody, 100 µl | Consumable | 36,685.00 |
| 20422 | KVGTX20422 | XPA antibody, 100 µl | Consumable | 36,685.00 |
| 20423 | KVGTX20423 | XPB antibody, 100 µl | Consumable | 36,685.00 |
| 20424 | KVGTX20424 | XPC antibody, 100 µl | Consumable | 36,685.00 |
| 20425 | KVGTX20425 | XRCC4 antibody, 100 µl | Consumable | 36,685.00 |
| 20426 | KVGTX20426 | ZEB1 antibody, 100 µl | Consumable | 36,685.00 |
| 20427 | KVGTX20427 | RagA/B antibody, 100 µl | Consumable | 36,685.00 |
| 20428 | KVGTX20428 | gamma 2 Actin antibody, 100 µl | Consumable | 36,685.00 |
| 20429 | KVGTX20429 | ANT2/SLC25A5 antibody, 100 µl | Consumable | 36,685.00 |
| 20430 | KVGTX20430 | RHOH antibody, 100 µl | Consumable | 36,685.00 |
| 20431 | KVGTX20431 | Cyclin G1 antibody, 100 µl | Consumable | 36,685.00 |
| 20432 | KVGTX20432 | CD1E antibody, 100 µl | Consumable | 36,685.00 |
| 20433 | KVGTX20433 | Cadherin 18 antibody, 100 µl | Consumable | 36,685.00 |
| 20434 | KVGTX20434 | p15 INK4b antibody, 100 µl | Consumable | 36,685.00 |
| 20435 | KVGTX20435 | DGKA antibody, 100 µl | Consumable | 36,685.00 |
| 20436 | KVGTX20436 | FOLR3 antibody, 100 µl | Consumable | 36,685.00 |
| 20437 | KVGTX20437 | Motilin receptor antibody, 100 µl | Consumable | 36,685.00 |
| 20438 | KVGTX20438 | mGLUR4 antibody, 100 µl | Consumable | 36,685.00 |
| 20439 | KVGTX20439 | BRF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20440 | KVGTX20440 | HLA-DOB antibody, 100 µl | Consumable | 36,685.00 |
| 20441 | KVGTX20441 | HOXC12 antibody, 100 µl | Consumable | 36,685.00 |
| 20442 | KVGTX20442 | ITPKB antibody, 100 µl | Consumable | 36,685.00 |
| 20443 | KVGTX20443 | KAL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20444 | KVGTX20444 | KIR2DL2 antibody, 100 µl | Consumable | 36,685.00 |
| 20445 | KVGTX20445 | KIR2DS5 antibody, 100 µl | Consumable | 36,685.00 |
| 20446 | KVGTX20446 | Laminin alpha 5 antibody, 100 µl | Consumable | 36,685.00 |
| 20447 | KVGTX20447 | ATP6 antibody, 100 µl | Consumable | 36,685.00 |
| 20448 | KVGTX20448 | MT-ND1 antibody, 100 µl | Consumable | 36,685.00 |
| 20449 | KVGTX20449 | MT-ND2 antibody, 100 µl | Consumable | 36,685.00 |
| 20450 | KVGTX20450 | MYH8 antibody, 100 µl | Consumable | 36,685.00 |
| 20451 | KVGTX20451 | NFYC antibody, 100 µl | Consumable | 36,685.00 |
| 20452 | KVGTX20452 | NRL antibody, 100 µl | Consumable | 36,685.00 |
| 20453 | KVGTX20453 | Orosomucoid 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20454 | KVGTX20454 | Contactin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20455 | KVGTX20455 | PI3K C2 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20456 | KVGTX20456 | DNA Polymerase alpha 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20457 | KVGTX20457 | POLR2I antibody, 100 µl | Consumable | 36,685.00 |
| 20458 | KVGTX20458 | POU4F3 antibody, 100 µl | Consumable | 36,685.00 |
| 20459 | KVGTX20459 | PRIM1 antibody, 100 µl | Consumable | 36,685.00 |
| 20460 | KVGTX20460 | PKN1 antibody, 100 µl | Consumable | 36,685.00 |
| 20461 | KVGTX20461 | CGK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20462 | KVGTX20462 | PRSS3 antibody, 100 µl | Consumable | 36,685.00 |
| 20463 | KVGTX20463 | PTP kappa antibody, 100 µl | Consumable | 36,685.00 |
| 20464 | KVGTX20464 | PTPRN2 antibody, 100 µl | Consumable | 36,685.00 |
| 20465 | KVGTX20465 | TIG2 antibody, 100 µl | Consumable | 36,685.00 |
| 20466 | KVGTX20466 | RNASE3 antibody, 100 µl | Consumable | 36,685.00 |
| 20467 | KVGTX20467 | MRPS12 antibody, 100 µl | Consumable | 36,685.00 |
| 20468 | KVGTX20468 | RPS4X antibody, 100 µl | Consumable | 36,685.00 |
| 20469 | KVGTX20469 | RPS4Y1 antibody, 100 µl | Consumable | 36,685.00 |
| 20470 | KVGTX20470 | Surfactant Protein B antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20471 | KVGTX20471 | SIX3 antibody, 100 µl | Consumable | 36,685.00 |
| 20472 | KVGTX20472 | SLC15A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20473 | KVGTX20473 | MCT8 antibody, 100 µl | Consumable | 36,685.00 |
| 20474 | KVGTX20474 | SMARCA2 antibody, 100 µl | Consumable | 36,685.00 |
| 20475 | KVGTX20475 | Striatin antibody, 100 µl | Consumable | 36,685.00 |
| 20476 | KVGTX20476 | TESK1 antibody, 100 µl | Consumable | 36,685.00 |
| 20477 | KVGTX20477 | UGT8 antibody, 100 µl | Consumable | 36,685.00 |
| 20478 | KVGTX20478 | WFS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20479 | KVGTX20479 | ZNF227 antibody, 100 µl | Consumable | 36,685.00 |
| 20480 | KVGTX20480 | ARALAR antibody, 100 µl | Consumable | 36,685.00 |
| 20481 | KVGTX20481 | SNX4 antibody, 100 µl | Consumable | 36,685.00 |
| 20482 | KVGTX20482 | SNX3 antibody, 100 µl | Consumable | 36,685.00 |
| 20483 | KVGTX20483 | RMP antibody, 100 µl | Consumable | 36,685.00 |
| 20484 | KVGTX20484 | p35 antibody, 100 µl | Consumable | 36,685.00 |
| 20485 | KVGTX20485 | GANP antibody, 100 µl | Consumable | 36,685.00 |
| 20486 | KVGTX20486 | TOP3B antibody, 100 µl | Consumable | 36,685.00 |
| 20487 | KVGTX20487 | TBX15 + TBX18 antibody, 100 µl | Consumable | 36,685.00 |
| 20488 | KVGTX20488 | TBX18 antibody, 100 µl | Consumable | 36,685.00 |
| 20489 | KVGTX20489 | ARHGEF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20490 | KVGTX20490 | NEURL antibody, 100 µl | Consumable | 36,685.00 |
| 20491 | KVGTX20491 | CNT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20492 | KVGTX20492 | COX7A2L antibody, 100 µl | Consumable | 36,685.00 |
| 20493 | KVGTX20493 | GTF3C3 antibody, 100 µl | Consumable | 36,685.00 |
| 20494 | KVGTX20494 | RAB33A antibody, 100 µl | Consumable | 36,685.00 |
| 20495 | KVGTX20495 | NFE2L3 antibody, 100 µl | Consumable | 36,685.00 |
| 20496 | KVGTX20496 | RIN1 antibody, 100 µl | Consumable | 36,685.00 |
| 20497 | KVGTX20497 | BMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20498 | KVGTX20498 | TOMM20 antibody, 100 µl | Consumable | 36,685.00 |
| 20499 | KVGTX20499 | MPHOSPH9 antibody, 100 µl | Consumable | 36,685.00 |
| 20500 | KVGTX20500 | SCML2 antibody, 100 µl | Consumable | 36,685.00 |
| 20501 | KVGTX20501 | SLC9A6 antibody, 100 µl | Consumable | 36,685.00 |
| 20502 | KVGTX20502 | RPC62 antibody, 100 µl | Consumable | 36,685.00 |
| 20503 | KVGTX20503 | TAF6L antibody, 100 µl | Consumable | 36,685.00 |
| 20504 | KVGTX20504 | CGR19 antibody, 100 µl | Consumable | 36,685.00 |
| 20505 | KVGTX20505 | POLD3 antibody, 100 µl | Consumable | 36,685.00 |
| 20506 | KVGTX20506 | STARD10 antibody, 100 µl | Consumable | 36,685.00 |
| 20507 | KVGTX20507 | FRS3 antibody, 100 µl | Consumable | 36,685.00 |
| 20508 | KVGTX20508 | RAB31 antibody, 100 µl | Consumable | 36,685.00 |
| 20509 | KVGTX20509 | WDHD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20510 | KVGTX20510 | RPL35 antibody, 100 µl | Consumable | 36,685.00 |
| 20511 | KVGTX20511 | NXPH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20512 | KVGTX20512 | FASTKD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20513 | KVGTX20513 | SV2C antibody, 100 µl | Consumable | 36,685.00 |
| 20514 | KVGTX20514 | MAST205 antibody, 100 µl | Consumable | 36,685.00 |
| 20515 | KVGTX20515 | RGL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20516 | KVGTX20516 | RFTN1 antibody, 100 µl | Consumable | 36,685.00 |
| 20517 | KVGTX20517 | ANP32D antibody, 100 µl | Consumable | 36,685.00 |
| 20518 | KVGTX20518 | SHC2 antibody, 100 µl | Consumable | 36,685.00 |
| 20519 | KVGTX20519 | BRMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20520 | KVGTX20520 | BRMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20521 | KVGTX20521 | RPL36 antibody, 100 µl | Consumable | 36,685.00 |
| 20522 | KVGTX20522 | POLR1A antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20523 | KVGTX20523 | RPAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20524 | KVGTX20524 | TOR1AIP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20525 | KVGTX20525 | CABYR antibody, 100 µl | Consumable | 36,685.00 |
| 20526 | KVGTX20526 | HPGDS antibody, 100 µl | Consumable | 36,685.00 |
| 20527 | KVGTX20527 | RAB30 antibody, 100 µl | Consumable | 36,685.00 |
| 20528 | KVGTX20528 | COL5A3 antibody, 100 µl | Consumable | 36,685.00 |
| 20529 | KVGTX20529 | COPS7A antibody, 100 µl | Consumable | 36,685.00 |
| 20530 | KVGTX20530 | RPL26L1 antibody, 100 µl | Consumable | 36,685.00 |
| 20531 | KVGTX20531 | CYP39A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20532 | KVGTX20532 | CYP39A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20533 | KVGTX20533 | DHRS7 antibody, 100 µl | Consumable | 36,685.00 |
| 20534 | KVGTX20534 | SAP14 antibody, 100 µl | Consumable | 36,685.00 |
| 20535 | KVGTX20535 | OAZ3 antibody, 100 µl | Consumable | 36,685.00 |
| 20536 | KVGTX20536 | SREB3 antibody, 100 µl | Consumable | 36,685.00 |
| 20537 | KVGTX20537 | ETAA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20538 | KVGTX20538 | HES2 antibody, 100 µl | Consumable | 36,685.00 |
| 20539 | KVGTX20539 | NEI3 antibody, 100 µl | Consumable | 36,685.00 |
| 20540 | KVGTX20540 | PPP4R1L antibody, 100 µl | Consumable | 36,685.00 |
| 20541 | KVGTX20541 | CSGALNACT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20542 | KVGTX20542 | CABP5 antibody, 100 µl | Consumable | 36,685.00 |
| 20543 | KVGTX20543 | NDUFA4L2 antibody, 100 µl | Consumable | 36,685.00 |
| 20544 | KVGTX20544 | PMEPA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20545 | KVGTX20545 | CXCR7 antibody, 100 µl | Consumable | 36,685.00 |
| 20546 | KVGTX20546 | CABP4 antibody, 100 µl | Consumable | 36,685.00 |
| 20547 | KVGTX20547 | COL20A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20548 | KVGTX20548 | PKNOX2 antibody, 100 µl | Consumable | 36,685.00 |
| 20549 | KVGTX20549 | ZFP106 antibody, 100 µl | Consumable | 36,685.00 |
| 20550 | KVGTX20550 | WNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20551 | KVGTX20551 | PIF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20552 | KVGTX20552 | SLC4A9 antibody, 100 µl | Consumable | 36,685.00 |
| 20553 | KVGTX20553 | SYT16 antibody, 100 µl | Consumable | 36,685.00 |
| 20554 | KVGTX20554 | TM2D1 antibody, 100 µl | Consumable | 36,685.00 |
| 20555 | KVGTX20555 | USP42 antibody, 100 µl | Consumable | 36,685.00 |
| 20556 | KVGTX20556 | GNG8 antibody, 100 µl | Consumable | 36,685.00 |
| 20557 | KVGTX20557 | CYP2U1 antibody, 100 µl | Consumable | 36,685.00 |
| 20558 | KVGTX20558 | ESCO1 antibody, 100 µl | Consumable | 36,685.00 |
| 20559 | KVGTX20559 | PLK5 antibody, 100 µl | Consumable | 36,685.00 |
| 20560 | KVGTX20560 | DOCK11 antibody, 100 µl | Consumable | 36,685.00 |
| 20561 | KVGTX20561 | PI3R6 antibody, 100 µl | Consumable | 36,685.00 |
| 20562 | KVGTX20562 | Desmoglein 4 antibody, 100 µl | Consumable | 36,685.00 |
| 20563 | KVGTX20563 | Calpain 12 antibody, 100 µl | Consumable | 36,685.00 |
| 20564 | KVGTX20564 | CLEC14A antibody, 100 µl | Consumable | 36,685.00 |
| 20565 | KVGTX20565 | PRSS33 antibody, 100 µl | Consumable | 36,685.00 |
| 20566 | KVGTX20566 | ZADH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20567 | KVGTX20567 | EMR4 antibody, 100 µl | Consumable | 36,685.00 |
| 20568 | KVGTX20568 | ZSCAN22 antibody, 100 µl | Consumable | 36,685.00 |
| 20569 | KVGTX20569 | SLC6A17 antibody, 100 µl | Consumable | 36,685.00 |
| 20570 | KVGTX20570 | GJB5 antibody, 100 µl | Consumable | 36,685.00 |
| 20571 | KVGTX20571 | ATP8 antibody, 100 µl | Consumable | 36,685.00 |
| 20572 | KVGTX20572 | MT-ND3 antibody, 100 µl | Consumable | 36,685.00 |
| 20573 | KVGTX20573 | Neuromedin B antibody, 100 µl | Consumable | 36,685.00 |
| 20574 | KVGTX20574 | CNP antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20575 | KVGTX20575 | Pericentrin antibody, 100 µl | Consumable | 36,685.00 |
| 20576 | KVGTX20576 | Plexin A2 antibody, 100 µl | Consumable | 36,685.00 |
| 20577 | KVGTX20577 | SHOX antibody, 100 µl | Consumable | 36,685.00 |
| 20578 | KVGTX20578 | SLC9A5 antibody, 100 µl | Consumable | 36,685.00 |
| 20579 | KVGTX20579 | RGS20 antibody, 100 µl | Consumable | 36,685.00 |
| 20580 | KVGTX20580 | CREG1 antibody, 100 µl | Consumable | 36,685.00 |
| 20581 | KVGTX20581 | RAB36 antibody, 100 µl | Consumable | 36,685.00 |
| 20582 | KVGTX20582 | MORF antibody, 100 µl | Consumable | 36,685.00 |
| 20583 | KVGTX20583 | BRI3 antibody, 100 µl | Consumable | 36,685.00 |
| 20584 | KVGTX20584 | PRRX2 antibody, 100 µl | Consumable | 36,685.00 |
| 20585 | KVGTX20585 | POLR3K antibody, 100 µl | Consumable | 36,685.00 |
| 20586 | KVGTX20586 | RAB39A antibody, 100 µl | Consumable | 36,685.00 |
| 20587 | KVGTX20587 | MED9 antibody, 100 µl | Consumable | 36,685.00 |
| 20588 | KVGTX20588 | MED29 antibody, 100 µl | Consumable | 36,685.00 |
| 20589 | KVGTX20589 | INPP5E antibody, 100 µl | Consumable | 36,685.00 |
| 20590 | KVGTX20590 | MKL2 antibody, 100 µl | Consumable | 36,685.00 |
| 20591 | KVGTX20591 | USP35 antibody, 100 µl | Consumable | 36,685.00 |
| 20592 | KVGTX20592 | RAPH1 antibody, 100 µl | Consumable | 36,685.00 |
| 20593 | KVGTX20593 | QSER1 antibody, 100 µl | Consumable | 36,685.00 |
| 20594 | KVGTX20594 | TMC7 antibody, 100 µl | Consumable | 36,685.00 |
| 20595 | KVGTX20595 | ELOF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20596 | KVGTX20596 | NAV3 antibody, 100 µl | Consumable | 36,685.00 |
| 20597 | KVGTX20597 | DNER antibody, 100 µl | Consumable | 36,685.00 |
| 20598 | KVGTX20598 | CIB4 antibody, 100 µl | Consumable | 36,685.00 |
| 20599 | KVGTX20599 | GPR112 antibody, 100 µl | Consumable | 36,685.00 |
| 20600 | KVGTX20600 | ZNF25 antibody, 100 µl | Consumable | 36,685.00 |
| 20601 | KVGTX20601 | beta 2 Defensin antibody, 100 µl | Consumable | 36,685.00 |
| 20602 | KVGTX20602 | RPS17 antibody, 100 µl | Consumable | 36,685.00 |
| 20603 | KVGTX20603 | WIT1 antibody, 100 µl | Consumable | 36,685.00 |
| 20604 | KVGTX20604 | TPT1P8 antibody, 100 µl | Consumable | 36,685.00 |
| 20605 | KVGTX20605 | Cadherin 8 antibody, 100 µl | Consumable | 36,685.00 |
| 20606 | KVGTX20606 | AChR alpha 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20607 | KVGTX20607 | COL4A3 antibody, 100 µl | Consumable | 36,685.00 |
| 20608 | KVGTX20608 | COL4A5 antibody, 100 µl | Consumable | 36,685.00 |
| 20609 | KVGTX20609 | DCC antibody, 100 µl | Consumable | 36,685.00 |
| 20610 | KVGTX20610 | Translin antibody, 100 µl | Consumable | 36,685.00 |
| 20611 | KVGTX20611 | PLA2G4C antibody, 100 µl | Consumable | 36,685.00 |
| 20612 | KVGTX20612 | Cyclin A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20613 | KVGTX20613 | ARMCX2 antibody, 100 µl | Consumable | 36,685.00 |
| 20614 | KVGTX20614 | TESK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20615 | KVGTX20615 | ARID1B antibody, 100 µl | Consumable | 36,685.00 |
| 20616 | KVGTX20616 | NEDL2 antibody, 100 µl | Consumable | 36,685.00 |
| 20617 | KVGTX20617 | MRPL17 antibody, 100 µl | Consumable | 36,685.00 |
| 20618 | KVGTX20618 | UBTD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20619 | KVGTX20619 | CDK5RAP3 antibody, 100 µl | Consumable | 36,685.00 |
| 20620 | KVGTX20620 | CDKL4 antibody, 100 µl | Consumable | 36,685.00 |
| 20621 | KVGTX20621 | ANKRD20A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20622 | KVGTX20622 | APOB48R antibody, 100 µl | Consumable | 36,685.00 |
| 20623 | KVGTX20623 | ARHGAP20 antibody, 100 µl | Consumable | 36,685.00 |
| 20624 | KVGTX20624 | B4GALT6 antibody, 100 µl | Consumable | 36,685.00 |
| 20625 | KVGTX20625 | HEATR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20626 | KVGTX20626 | C1QL3 antibody, 100 µl | Consumable | 36,685.00 |

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| 20627 | KVGTX20627 | CAIN antibody, 100 µl | Consumable | 36,685.00 |
| 20628 | KVGTX20628 | CABP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20629 | KVGTX20629 | CALML6 antibody, 100 µl | Consumable | 36,685.00 |
| 20630 | KVGTX20630 | SLC29A2 antibody, 100 µl | Consumable | 36,685.00 |
| 20631 | KVGTX20631 | Enterokinase Light chain antibody, 100 µl | Consumable | 36,685.00 |
| 20632 | KVGTX20632 | FIGNL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20633 | KVGTX20633 | FOXD4L5 antibody, 100 µl | Consumable | 36,685.00 |
| 20634 | KVGTX20634 | IDH3B antibody, 100 µl | Consumable | 36,685.00 |
| 20635 | KVGTX20635 | IMMP1L antibody, 100 µl | Consumable | 36,685.00 |
| 20636 | KVGTX20636 | KCNE1L antibody, 100 µl | Consumable | 36,685.00 |
| 20637 | KVGTX20637 | MAS1L antibody, 100 µl | Consumable | 36,685.00 |
| 20638 | KVGTX20638 | MCFD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20639 | KVGTX20639 | Milk Fat Globule 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20640 | KVGTX20640 | MARCKSL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20641 | KVGTX20641 | NDUFB7 antibody, 100 µl | Consumable | 36,685.00 |
| 20642 | KVGTX20642 | NEIL2 antibody, 100 µl | Consumable | 36,685.00 |
| 20643 | KVGTX20643 | Nocturnin antibody, 100 µl | Consumable | 36,685.00 |
| 20644 | KVGTX20644 | NUP210L antibody, 100 µl | Consumable | 36,685.00 |
| 20645 | KVGTX20645 | SLC22A4 antibody, 100 µl | Consumable | 36,685.00 |
| 20646 | KVGTX20646 | POLR3G antibody, 100 µl | Consumable | 36,685.00 |
| 20647 | KVGTX20647 | RHOXF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20648 | KVGTX20648 | RND2 antibody, 100 µl | Consumable | 36,685.00 |
| 20649 | KVGTX20649 | RPL3L antibody, 100 µl | Consumable | 36,685.00 |
| 20650 | KVGTX20650 | RTDR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20651 | KVGTX20651 | SCNM1 antibody, 100 µl | Consumable | 36,685.00 |
| 20652 | KVGTX20652 | STAC3 antibody, 100 µl | Consumable | 36,685.00 |
| 20653 | KVGTX20653 | TGIF2LY antibody, 100 µl | Consumable | 36,685.00 |
| 20654 | KVGTX20654 | TGIF2LY antibody, 100 µl | Consumable | 36,685.00 |
| 20655 | KVGTX20655 | TNP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20656 | KVGTX20656 | TOP3A antibody, 100 µl | Consumable | 36,685.00 |
| 20657 | KVGTX20657 | UBE2U antibody, 100 µl | Consumable | 36,685.00 |
| 20658 | KVGTX20658 | ZNF441 antibody, 100 µl | Consumable | 36,685.00 |
| 20659 | KVGTX20659 | ZNF786 antibody, 100 µl | Consumable | 36,685.00 |
| 20660 | KVGTX20660 | Apolipoprotein CIV antibody, 100 µl | Consumable | 36,685.00 |
| 20661 | KVGTX20661 | ARRDC4 antibody, 100 µl | Consumable | 36,685.00 |
| 20662 | KVGTX20662 | ATP5J2 antibody, 100 µl | Consumable | 36,685.00 |
| 20663 | KVGTX20663 | Eotaxin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20664 | KVGTX20664 | Eotaxin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20665 | KVGTX20665 | CDCA7 antibody, 100 µl | Consumable | 36,685.00 |
| 20666 | KVGTX20666 | CHRAC1 antibody, 100 µl | Consumable | 36,685.00 |
| 20667 | KVGTX20667 | CMTM1 antibody, 100 µl | Consumable | 36,685.00 |
| 20668 | KVGTX20668 | CNK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20669 | KVGTX20669 | COX7B antibody, 100 µl | Consumable | 36,685.00 |
| 20670 | KVGTX20670 | Cystatin SN antibody, 100 µl | Consumable | 36,685.00 |
| 20671 | KVGTX20671 | CST9L antibody, 100 µl | Consumable | 36,685.00 |
| 20672 | KVGTX20672 | CSTL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20673 | KVGTX20673 | Ephrin A5 antibody, 100 µl | Consumable | 36,685.00 |
| 20674 | KVGTX20674 | ELL antibody, 100 µl | Consumable | 36,685.00 |
| 20675 | KVGTX20675 | APR2 antibody, 100 µl | Consumable | 36,685.00 |
| 20676 | KVGTX20676 | GAK antibody, 100 µl | Consumable | 36,685.00 |
| 20677 | KVGTX20677 | GNG13 antibody, 100 µl | Consumable | 36,685.00 |
| 20678 | KVGTX20678 | GNG5 antibody, 100 µl | Consumable | 36,685.00 |

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| 20679 | KVGTX20679 | GRID2 antibody, 100 µl | Consumable | 36,685.00 |
| 20680 | KVGTX20680 | HLA-H antibody, 100 µl | Consumable | 36,685.00 |
| 20681 | KVGTX20681 | IGFL2 antibody, 100 µl | Consumable | 36,685.00 |
| 20682 | KVGTX20682 | MAGEA9 antibody, 100 µl | Consumable | 36,685.00 |
| 20683 | KVGTX20683 | MED11 antibody, 100 µl | Consumable | 36,685.00 |
| 20684 | KVGTX20684 | MED12 antibody, 100 µl | Consumable | 36,685.00 |
| 20685 | KVGTX20685 | MYO1D antibody, 100 µl | Consumable | 36,685.00 |
| 20686 | KVGTX20686 | NDUFA3 antibody, 100 µl | Consumable | 36,685.00 |
| 20687 | KVGTX20687 | NDUFB1 antibody, 100 µl | Consumable | 36,685.00 |
| 20688 | KVGTX20688 | NPDC1 antibody, 100 µl | Consumable | 36,685.00 |
| 20689 | KVGTX20689 | NRG4 antibody, 100 µl | Consumable | 36,685.00 |
| 20690 | KVGTX20690 | PAGE3 antibody, 100 µl | Consumable | 36,685.00 |
| 20691 | KVGTX20691 | PTMA antibody, 100 µl | Consumable | 36,685.00 |
| 20692 | KVGTX20692 | PTPD1 antibody, 100 µl | Consumable | 36,685.00 |
| 20693 | KVGTX20693 | PXMP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20694 | KVGTX20694 | GIDRP88 antibody, 100 µl | Consumable | 36,685.00 |
| 20695 | KVGTX20695 | RNF138 antibody, 100 µl | Consumable | 36,685.00 |
| 20696 | KVGTX20696 | RPL39 antibody, 100 µl | Consumable | 36,685.00 |
| 20697 | KVGTX20697 | SLC4A7 antibody, 100 µl | Consumable | 36,685.00 |
| 20698 | KVGTX20698 | SNIP / p140Cap antibody, 100 µl | Consumable | 36,685.00 |
| 20699 | KVGTX20699 | SPT3 antibody, 100 µl | Consumable | 36,685.00 |
| 20700 | KVGTX20700 | SYT8 antibody, 100 µl | Consumable | 36,685.00 |
| 20701 | KVGTX20701 | TBC1D2 antibody, 100 µl | Consumable | 36,685.00 |
| 20702 | KVGTX20702 | TCEAL8 antibody, 100 µl | Consumable | 36,685.00 |
| 20703 | KVGTX20703 | TRIM38 antibody, 100 µl | Consumable | 36,685.00 |
| 20704 | KVGTX20704 | ZNF462 antibody, 100 µl | Consumable | 36,685.00 |
| 20705 | KVGTX20705 | MARCH-I antibody, 100 µl | Consumable | 36,685.00 |
| 20706 | KVGTX20706 | ATG16L2 antibody, 100 µl | Consumable | 36,685.00 |
| 20707 | KVGTX20707 | Cadherin 7 antibody, 100 µl | Consumable | 36,685.00 |
| 20708 | KVGTX20708 | Cubilin antibody, 100 µl | Consumable | 36,685.00 |
| 20709 | KVGTX20709 | CYTL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20710 | KVGTX20710 | ALS2CR13 antibody, 100 µl | Consumable | 36,685.00 |
| 20711 | KVGTX20711 | GPR56 antibody, 100 µl | Consumable | 36,685.00 |
| 20712 | KVGTX20712 | LMTK3 antibody, 100 µl | Consumable | 36,685.00 |
| 20713 | KVGTX20713 | MRPL35 antibody, 100 µl | Consumable | 36,685.00 |
| 20714 | KVGTX20714 | PAX1 antibody, 100 µl | Consumable | 36,685.00 |
| 20715 | KVGTX20715 | RAB8B antibody, 100 µl | Consumable | 36,685.00 |
| 20716 | KVGTX20716 | RPS23 antibody, 100 µl | Consumable | 36,685.00 |
| 20717 | KVGTX20717 | UBTD2 antibody, 100 µl | Consumable | 36,685.00 |
| 20718 | KVGTX20718 | GPX2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 20719 | KVGTX20719 | GPX2 (Int) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 20720 | KVGTX20720 | COL4A6 antibody, 100 µl | Consumable | 36,685.00 |
| 20721 | KVGTX20721 | COPZ1 antibody, 100 µl | Consumable | 36,685.00 |
| 20722 | KVGTX20722 | GPR43 antibody, 100 µl | Consumable | 36,685.00 |
| 20723 | KVGTX20723 | GNG5 antibody, 100 µl | Consumable | 36,685.00 |
| 20724 | KVGTX20724 | GPR101 antibody, 100 µl | Consumable | 36,685.00 |
| 20725 | KVGTX20725 | GPR116 antibody, 100 µl | Consumable | 36,685.00 |
| 20726 | KVGTX20726 | GPR97 antibody, 100 µl | Consumable | 36,685.00 |
| 20727 | KVGTX20727 | Apolipoprotein F antibody, 100 µl | Consumable | 36,685.00 |
| 20728 | KVGTX20728 | Apolipoprotein CII antibody, 100 µl | Consumable | 36,685.00 |
| 20729 | KVGTX20729 | ARHGDIG antibody, 100 µl | Consumable | 36,685.00 |
| 20730 | KVGTX20730 | CD58 antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20731 | KVGTX20731 | p18 INK4c antibody, 100 µl | Consumable | 36,685.00 |
| 20732 | KVGTX20732 | COL5A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20733 | KVGTX20733 | DGKB antibody, 100 µl | Consumable | 36,685.00 |
| 20734 | KVGTX20734 | CYB5R3 antibody, 100 µl | Consumable | 36,685.00 |
| 20735 | KVGTX20735 | Ephrin A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20736 | KVGTX20736 | EP300 antibody, 100 µl | Consumable | 36,685.00 |
| 20737 | KVGTX20737 | INCENP antibody, 100 µl | Consumable | 36,685.00 |
| 20738 | KVGTX20738 | Cytokeratin 10 antibody, 100 µl | Consumable | 36,685.00 |
| 20739 | KVGTX20739 | NDUFA4 antibody, 100 µl | Consumable | 36,685.00 |
| 20740 | KVGTX20740 | ENPP3 antibody, 100 µl | Consumable | 36,685.00 |
| 20741 | KVGTX20741 | Phosphorylase B antibody, 100 µl | Consumable | 36,685.00 |
| 20742 | KVGTX20742 | PRRX1 antibody, 100 µl | Consumable | 36,685.00 |
| 20743 | KVGTX20743 | PPP1R7 antibody, 100 µl | Consumable | 36,685.00 |
| 20744 | KVGTX20744 | NIPP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20745 | KVGTX20745 | PKA I alpha reg antibody, 100 µl | Consumable | 36,685.00 |
| 20746 | KVGTX20746 | PTGER4 / EP4 antibody, 100 µl | Consumable | 36,685.00 |
| 20747 | KVGTX20747 | p38 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20748 | KVGTX20748 | SRD5A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20749 | KVGTX20749 | Somatostatin antibody, 100 µl | Consumable | 36,685.00 |
| 20750 | KVGTX20750 | TEF1 antibody, 100 µl | Consumable | 36,685.00 |
| 20751 | KVGTX20751 | ICAM5 antibody, 100 µl | Consumable | 36,685.00 |
| 20752 | KVGTX20752 | TM4SF3 / TSPAN8 antibody, 100 µl | Consumable | 36,685.00 |
| 20753 | KVGTX20753 | Cardiac Troponin T antibody, 100 µl | Consumable | 36,685.00 |
| 20754 | KVGTX20754 | ALMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20755 | KVGTX20755 | RGS5 antibody, 100 µl | Consumable | 36,685.00 |
| 20756 | KVGTX20756 | PRP18 antibody, 100 µl | Consumable | 36,685.00 |
| 20757 | KVGTX20757 | IQGAP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20758 | KVGTX20758 | SODD antibody, 100 µl | Consumable | 36,685.00 |
| 20759 | KVGTX20759 | FGF19 antibody, 100 µl | Consumable | 36,685.00 |
| 20760 | KVGTX20760 | CYB561D2 antibody, 100 µl | Consumable | 36,685.00 |
| 20761 | KVGTX20761 | SHANK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20762 | KVGTX20762 | SEPT6 antibody, 100 µl | Consumable | 36,685.00 |
| 20763 | KVGTX20763 | Drosha antibody, 100 µl | Consumable | 36,685.00 |
| 20764 | KVGTX20764 | EDD antibody, 100 µl | Consumable | 36,685.00 |
| 20765 | KVGTX20765 | PCQAP / MED15 antibody, 100 µl | Consumable | 36,685.00 |
| 20766 | KVGTX20766 | OTUB2 antibody, 100 µl | Consumable | 36,685.00 |
| 20767 | KVGTX20767 | PANK2 antibody, 100 µl | Consumable | 36,685.00 |
| 20768 | KVGTX20768 | Apolipoprotein L6 antibody, 100 µl | Consumable | 36,685.00 |
| 20769 | KVGTX20769 | FAM130A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20770 | KVGTX20770 | CD52 antibody, 100 µl | Consumable | 36,685.00 |
| 20771 | KVGTX20771 | Mucin 6 antibody, 100 µl | Consumable | 36,685.00 |
| 20772 | KVGTX20772 | Rad1 antibody, 100 µl | Consumable | 36,685.00 |
| 20773 | KVGTX20773 | MPS1 antibody, 100 µl | Consumable | 36,685.00 |
| 20774 | KVGTX20774 | TRF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20775 | KVGTX20775 | M-cadherin antibody, 100 µl | Consumable | 36,685.00 |
| 20776 | KVGTX20776 | ERK3 antibody, 100 µl | Consumable | 36,685.00 |
| 20777 | KVGTX20777 | AP2 gamma antibody, 100 µl | Consumable | 36,685.00 |
| 20778 | KVGTX20778 | CD2BP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20779 | KVGTX20779 | Palladin antibody, 100 µl | Consumable | 36,685.00 |
| 20780 | KVGTX20780 | MARK4 antibody, 100 µl | Consumable | 36,685.00 |
| 20781 | KVGTX20781 | Angiogenin antibody, 100 µl | Consumable | 36,685.00 |
| 20782 | KVGTX20782 | DARC antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20783 | KVGTX20783 | EYA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20784 | KVGTX20784 | Factor V Heavy chain antibody, 100 µl | Consumable | 36,685.00 |
| 20785 | KVGTX20785 | IDH2 antibody, 100 µl | Consumable | 36,685.00 |
| 20786 | KVGTX20786 | ITIH4 antibody, 100 µl | Consumable | 36,685.00 |
| 20787 | KVGTX20787 | SLC7A8 antibody, 100 µl | Consumable | 36,685.00 |
| 20788 | KVGTX20788 | MESP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20789 | KVGTX20789 | Neuroligin 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20790 | KVGTX20790 | PRDM10 antibody, 100 µl | Consumable | 36,685.00 |
| 20791 | KVGTX20791 | SENP6 antibody, 100 µl | Consumable | 36,685.00 |
| 20792 | KVGTX20792 | Apolipoprotein L3 antibody, 100 µl | Consumable | 36,685.00 |
| 20793 | KVGTX20793 | ATF5 antibody, 100 µl | Consumable | 36,685.00 |
| 20794 | KVGTX20794 | ATP6V1 g3 antibody, 100 µl | Consumable | 36,685.00 |
| 20795 | KVGTX20795 | BMX antibody, 100 µl | Consumable | 36,685.00 |
| 20796 | KVGTX20796 | BinCARD antibody, 100 µl | Consumable | 36,685.00 |
| 20797 | KVGTX20797 | CD101 antibody, 100 µl | Consumable | 36,685.00 |
| 20798 | KVGTX20798 | CD72 antibody, 100 µl | Consumable | 36,685.00 |
| 20799 | KVGTX20799 | CENPA antibody, 100 µl | Consumable | 36,685.00 |
| 20800 | KVGTX20800 | mAChR M1 antibody, 100 µl | Consumable | 36,685.00 |
| 20801 | KVGTX20801 | COX6B2 antibody, 100 µl | Consumable | 36,685.00 |
| 20802 | KVGTX20802 | EphA2 antibody, 100 µl | Consumable | 36,685.00 |
| 20803 | KVGTX20803 | FGF23 antibody, 100 µl | Consumable | 36,685.00 |
| 20804 | KVGTX20804 | FRA1 antibody, 100 µl | Consumable | 36,685.00 |
| 20805 | KVGTX20805 | GPR119 antibody, 100 µl | Consumable | 36,685.00 |
| 20806 | KVGTX20806 | HAND1 antibody, 100 µl | Consumable | 36,685.00 |
| 20807 | KVGTX20807 | IL2 Receptor alpha antibody, 100 µl | Consumable | 36,685.00 |
| 20808 | KVGTX20808 | LMO7 antibody, 100 µl | Consumable | 36,685.00 |
| 20809 | KVGTX20809 | CA125 antibody, 100 µl | Consumable | 36,685.00 |
| 20810 | KVGTX20810 | NFIL3 antibody, 100 µl | Consumable | 36,685.00 |
| 20811 | KVGTX20811 | Prefoldin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20812 | KVGTX20812 | TEM7 antibody, 100 µl | Consumable | 36,685.00 |
| 20813 | KVGTX20813 | SH2D4A antibody, 100 µl | Consumable | 36,685.00 |
| 20814 | KVGTX20814 | SRA antibody, 100 µl | Consumable | 36,685.00 |
| 20815 | KVGTX20815 | TBP antibody, 100 µl | Consumable | 36,685.00 |
| 20816 | KVGTX20816 | Separase antibody, 100 µl | Consumable | 36,685.00 |
| 20817 | KVGTX20817 | KSR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20818 | KVGTX20818 | CD153 antibody, 100 µl | Consumable | 36,685.00 |
| 20819 | KVGTX20819 | BMX antibody, 100 µl | Consumable | 36,685.00 |
| 20820 | KVGTX20820 | BMX antibody, 100 µl | Consumable | 36,685.00 |
| 20821 | KVGTX20821 | DOK5 antibody, 100 µl | Consumable | 36,685.00 |
| 20822 | KVGTX20822 | Bax antibody, 100 µl | Consumable | 36,685.00 |
| 20823 | KVGTX20823 | Caveolin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 20824 | KVGTX20824 | Chk1 antibody, 100 µl | Consumable | 36,685.00 |
| 20825 | KVGTX20825 | CMKLR1 antibody, 100 µl | Consumable | 36,685.00 |
| 20826 | KVGTX20826 | CPN2 antibody, 100 µl | Consumable | 36,685.00 |
| 20827 | KVGTX20827 | CRABP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20828 | KVGTX20828 | CREB antibody, 100 µl | Consumable | 36,685.00 |
| 20829 | KVGTX20829 | CREB antibody, 100 µl | Consumable | 36,685.00 |
| 20830 | KVGTX20830 | ATF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20831 | KVGTX20831 | CBP antibody, 100 µl | Consumable | 36,685.00 |
| 20832 | KVGTX20832 | CRF-RII antibody, 100 µl | Consumable | 36,685.00 |
| 20833 | KVGTX20833 | CSE1L antibody, 100 µl | Consumable | 36,685.00 |
| 20834 | KVGTX20834 | IL3 Receptor beta antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 20835 | KVGTX20835 | Casein Kinase 1 delta antibody, 100 µl | Consumable | 36,685.00 |
| 20836 | KVGTX20836 | Casein Kinase 1 gamma 2 antibody, 100 µl | Consumable | 36,685.00 |
| 20837 | KVGTX20837 | Casein Kinase I gamma 3 antibody, 100 µl | Consumable | 36,685.00 |
| 20838 | KVGTX20838 | Casein Kinase 2 beta antibody, 100 µl | Consumable | 36,685.00 |
| 20839 | KVGTX20839 | CSRP1 antibody, 100 µl | Consumable | 36,685.00 |
| 20840 | KVGTX20840 | Cystatin B antibody, 100 µl | Consumable | 36,685.00 |
| 20841 | KVGTX20841 | CSTF2 antibody, 100 µl | Consumable | 36,685.00 |
| 20842 | KVGTX20842 | Cardiotrophin-1 antibody, 100 µl | Consumable | 36,685.00 |
| 20843 | KVGTX20843 | beta Catenin antibody, 100 µl | Consumable | 36,685.00 |
| 20844 | KVGTX20844 | Cathepsin B antibody, 100 µl | Consumable | 36,685.00 |
| 20845 | KVGTX20845 | Cathepsin D antibody, 100 µl | Consumable | 36,685.00 |
| 20846 | KVGTX20846 | Cathepsin D Heavy chain antibody, 100 µl | Consumable | 36,685.00 |
| 20847 | KVGTX20847 | Cathepsin D Light chain antibody, 100 µl | Consumable | 36,685.00 |
| 20848 | KVGTX20848 | Cathepsin E antibody, 100 µl | Consumable | 36,685.00 |
| 20849 | KVGTX20849 | Cathepsin G antibody, 100 µl | Consumable | 36,685.00 |
| 20850 | KVGTX20850 | Cathepsin V antibody, 100 µl | Consumable | 36,685.00 |
| 20851 | KVGTX20851 | CUTL1 antibody, 100 µl | Consumable | 36,685.00 |
| 20852 | KVGTX20852 | Coxsackie Adenovirus Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 20853 | KVGTX20853 | Cytochrome b5 antibody, 100 µl | Consumable | 36,685.00 |
| 20854 | KVGTX20854 | NOX2 / gp91phox antibody, 100 µl | Consumable | 36,685.00 |
| 20855 | KVGTX20855 | CYP1B1 antibody, 100 µl | Consumable | 36,685.00 |
| 20856 | KVGTX20856 | CYP2A7 antibody, 100 µl | Consumable | 36,685.00 |
| 20857 | KVGTX20857 | CYP3A7 antibody, 100 µl | Consumable | 36,685.00 |
| 20858 | KVGTX20858 | CYP2A13 antibody, 100 µl | Consumable | 36,685.00 |
| 20859 | KVGTX20859 | CYP2A13 antibody, 100 µl | Consumable | 36,685.00 |
| 20860 | KVGTX20860 | CYP2B6 antibody, 100 µl | Consumable | 36,685.00 |
| 20861 | KVGTX20861 | Cytochrome P450 2C9 antibody, 100 µl | Consumable | 36,685.00 |
| 20862 | KVGTX20862 | Cytochrome P450 2D6 antibody, 100 µl | Consumable | 36,685.00 |
| 20863 | KVGTX20863 | Cytochrome P450 2D6 antibody, 100 µl | Consumable | 36,685.00 |
| 20864 | KVGTX20864 | Cytochrome P450 2D6 antibody, 100 µl | Consumable | 36,685.00 |
| 20865 | KVGTX20865 | Cytochrome P450 2D6 antibody, 100 µl | Consumable | 36,685.00 |
| 20866 | KVGTX20866 | CYP2E1 antibody, 100 µl | Consumable | 36,685.00 |
| 20867 | KVGTX20867 | CYP2J2 antibody, 100 µl | Consumable | 36,685.00 |
| 20868 | KVGTX20868 | CYP8B1 antibody, 100 µl | Consumable | 36,685.00 |
| 20869 | KVGTX20869 | CYP11A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20870 | KVGTX20870 | CYP17A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20871 | KVGTX20871 | CYP26A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20872 | KVGTX20872 | CYP27A1 antibody, 100 µl | Consumable | 36,685.00 |
| 20873 | KVGTX20873 | Dab1 antibody, 100 µl | Consumable | 36,685.00 |
| 20874 | KVGTX20874 | Daxx antibody, 100 µl | Consumable | 36,685.00 |
| 20875 | KVGTX20875 | TRP2 antibody, 100 µl | Consumable | 36,685.00 |
| 20876 | KVGTX20876 | JNK (phospho Tyr185) antibody, 100 µl | Consumable | 45,765.00 |
| 20877 | KVGTX20877 | CXCL8 / IL8 antibody, 50 µg | Consumable | 34,385.00 |
| 20878 | KVGTX20878 | TLR4 antibody [76B357.1], 100 µg | Consumable | 48,465.00 |
| 20879 | KVGTX20879 | Flavivirus group antigen antibody [D1-4G2-4-15 (4G2)], 100 µg | Consumable | 38,280.00 |
| 20880 | KVGTX20880 | MGP antibody, 100 µl | Consumable | 38,280.00 |
| 20881 | KVGTX20881 | TGF beta Receptor I antibody, 100 µl | Consumable | 45,765.00 |
| 20882 | KVGTX20882 | Cardiac Troponin T recombinant protein, 100 µg | Consumable | 76,815.00 |
| 20883 | KVGTX20883 | Chymotrypsin antibody [601], 100 µg | Consumable | 37,835.00 |
| 20884 | KVGTX20884 | HB EGF antibody, 100 µl | Consumable | 38,280.00 |
| 20885 | KVGTX20885 | IRS2 antibody, 100 µl | Consumable | 38,280.00 |
| 20886 | KVGTX20886 | CD39 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 20887 | KVGTX20887 | AMPK beta 1 antibody, 100 µl | Consumable | 38,280.00 |
| 20888 | KVGTX20888 | LSM1 antibody, 50 µg | Consumable | 45,765.00 |
| 20889 | KVGTX20889 | PROX1 antibody, 400 µl | Consumable | 42,770.00 |
| 20890 | KVGTX20890 | Histone H2BK12ac (acetyl Lys12) antibody, 50 µg | Consumable | 33,235.00 |
| 20891 | KVGTX20891 | Histone H4K8ac (acetyl Lys8) antibody, 50 µg | Consumable | 33,235.00 |
| 20892 | KVGTX20892 | Caspase 3 antibody [C33], 50 µg | Consumable | 33,235.00 |
| 20893 | KVGTX20893 | Caspase 6 (active) antibody, 50 µg | Consumable | 33,235.00 |
| 20894 | KVGTX20894 | Caspase 8 antibody [C502S], 50 µg | Consumable | 33,235.00 |
| 20895 | KVGTX20895 | Cathepsin W antibody [BV39-2B], 50 µg | Consumable | 31,790.00 |
| 20896 | KVGTX20896 | AKT (phospho Ser473) antibody, 50 µg | Consumable | 33,235.00 |
| 20897 | KVGTX20897 | Bad (phospho Ser112) antibody, 50 µg | Consumable | 31,790.00 |
| 20898 | KVGTX20898 | MSK1 (phospho Thr581) antibody, 50 µg | Consumable | 31,790.00 |
| 20899 | KVGTX20899 | ATF2 (phospho Thr69/Thr71) antibody, 50 µg | Consumable | 33,235.00 |
| 20900 | KVGTX20900 | CaMKII alpha (phospho Thr286) antibody, 50 µl | Consumable | 33,235.00 |
| 20901 | KVGTX20901 | Cathepsin V antibody [BV55-1], 50 µg | Consumable | 33,235.00 |
| 20902 | KVGTX20902 | MAPKAPK-2 (phospho Thr334) antibody, 50 µg | Consumable | 33,235.00 |
| 20903 | KVGTX20903 | p38 MAPK (phospho Thr180/Tyr182) antibody, 50 µg | Consumable | 34,680.00 |
| 20904 | KVGTX20904 | ERK1/2 (phospho Thr202/Tyr204) antibody, 50 µg | Consumable | 33,235.00 |
| 20905 | KVGTX20905 | PKC beta 2 (phospho Ser660) antibody, 50 µg | Consumable | 33,235.00 |
| 20906 | KVGTX20906 | Tau antibody [B11E8], 50 µl | Consumable | 33,235.00 |
| 20907 | KVGTX20907 | STAT2 (phospho Tyr689) antibody, 50 µg | Consumable | 33,235.00 |
| 20908 | KVGTX20908 | STAT3 (phospho Ser727) antibody, 50 µg | Consumable | 31,790.00 |
| 20909 | KVGTX20909 | STAT5A (phospho Tyr694) antibody, 50 µg | Consumable | 31,790.00 |
| 20910 | KVGTX20910 | STAT6 (phospho Tyr641) antibody, 50 µg | Consumable | 33,235.00 |
| 20911 | KVGTX20911 | SEK1 / MKK4 (phospho Ser80) antibody, 50 µg | Consumable | 31,790.00 |
| 20912 | KVGTX20912 | GSK3 beta (phospho Ser9) antibody, 50 µg | Consumable | 31,790.00 |
| 20913 | KVGTX20913 | Lck (phospho Tyr505) antibody, 50 µg | Consumable | 33,235.00 |
| 20914 | KVGTX20914 | TrkA (phospho Tyr490) antibody, 50 µg | Consumable | 33,235.00 |
| 20915 | KVGTX20915 | Raf1 (phospho Ser259) antibody, 50 µg | Consumable | 33,235.00 |
| 20916 | KVGTX20916 | GSK3 alpha (phospho Ser21) + GSK3 beta (phospho Ser9) antibody, 50 µg | Consumable | 33,235.00 |
| 20917 | KVGTX20917 | Mek1/2 (phospho Ser217/Ser221) antibody, 50 µl | Consumable | 33,235.00 |
| 20918 | KVGTX20918 | JNK (phospho Thr183/Tyr185) antibody, 50 µg | Consumable | 33,235.00 |
| 20919 | KVGTX20919 | Tyrosine Hydroxylase (phospho Ser40) antibody, 50 µl | Consumable | 33,235.00 |
| 20920 | KVGTX20920 | MARCKS (phospho Ser152/Ser156) antibody, 50 µg | Consumable | 33,235.00 |
| 20921 | KVGTX20921 | BRCA1 (phospho Ser1189) antibody, 50 µg | Consumable | 31,790.00 |
| 20922 | KVGTX20922 | p70 S6K beta (phospho Thr389) antibody, 50 µg | Consumable | 33,235.00 |
| 20923 | KVGTX20923 | Tau (phospho Ser404) antibody, 50 µl | Consumable | 31,790.00 |
| 20924 | KVGTX20924 | Proteinase Inhibitor 6 antibody [PI6-3A], 50 µg | Consumable | 31,790.00 |
| 20925 | KVGTX20925 | VEGFC antibody, 50 µg | Consumable | 33,235.00 |
| 20926 | KVGTX20926 | TLR8 antibody [44B05], 50 µl | Consumable | 33,235.00 |
| 20927 | KVGTX20927 | PI3K p110 beta antibody, N-term, 50 µg | Consumable | 35,090.00 |
| 20928 | KVGTX20928 | PI3K p110 beta antibody, C-term, 50 µg | Consumable | 35,090.00 |
| 20929 | KVGTX20929 | Glucokinase antibody, N-term, 50 µg | Consumable | 35,090.00 |
| 20930 | KVGTX20930 | Glucokinase antibody, C-term, 50 µg | Consumable | 35,090.00 |
| 20931 | KVGTX20931 | Hexokinase III antibody, 50 µg | Consumable | 35,090.00 |
| 20932 | KVGTX20932 | Perforin antibody [delta G9], 100 µg | Consumable | 47,115.00 |
| 20933 | KVGTX20933 | Fas Ligand antibody [I-6060], 100 µg | Consumable | 47,115.00 |
| 20934 | KVGTX20934 | ROCK1 (cleaved) antibody [12M03], 100 µg | Consumable | 47,115.00 |
| 20935 | KVGTX20935 | uPAR antibody, 100 µg | Consumable | 47,115.00 |
| 20936 | KVGTX20936 | PBR antibody, 100 µg | Consumable | 46,670.00 |
| 20937 | KVGTX20937 | Caspase 8 (active) antibody, 100 µg | Consumable | 42,770.00 |

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|---|---|---|---|---|
| 20938 | KVGTX20938 | ELK1 (phospho Ser383) antibody, 100 µg | Consumable | 47,115.00 |
| 20939 | KVGTX20939 | Oct4 antibody, 100 µg | Consumable | 45,765.00 |
| 20940 | KVGTX20940 | VASP antibody, 100 µg | Consumable | 47,115.00 |
| 20941 | KVGTX20941 | TGF beta Receptor III antibody, 100 µg | Consumable | 42,770.00 |
| 20942 | KVGTX20942 | Bad antibody, 100 µg | Consumable | 42,770.00 |
| 20943 | KVGTX20943 | BCL3 antibody, 100 µg | Consumable | 42,770.00 |
| 20944 | KVGTX20944 | BLK antibody, 100 µg | Consumable | 42,770.00 |
| 20945 | KVGTX20945 | ERK1/2 antibody, 100 µg | Consumable | 42,770.00 |
| 20946 | KVGTX20946 | Calcineurin A antibody, 100 µg | Consumable | 42,770.00 |
| 20947 | KVGTX20947 | CD40 antibody, 100 µg | Consumable | 42,770.00 |
| 20948 | KVGTX20948 | ICAD antibody, 100 µg | Consumable | 42,770.00 |
| 20949 | KVGTX20949 | FIS1 antibody, 100 µl | Consumable | 51,165.00 |
| 20950 | KVGTX20950 | MAPKAPK-2 antibody, 100 µg | Consumable | 45,765.00 |
| 20951 | KVGTX20951 | TNF Receptor I antibody, 100 µg | Consumable | 45,765.00 |
| 20952 | KVGTX20952 | WEE1 antibody, 100 µg | Consumable | 42,770.00 |
| 20953 | KVGTX20953 | Annexin V antibody, 100 µg | Consumable | 51,165.00 |
| 20954 | KVGTX20954 | Bok antibody, 100 µg | Consumable | 46,670.00 |
| 20955 | KVGTX20955 | cdc42/Rac antibody, 100 µg | Consumable | 42,770.00 |
| 20956 | KVGTX20956 | CYR61 antibody, 100 µg | Consumable | 42,770.00 |
| 20957 | KVGTX20957 | Hrk antibody, 100 µg | Consumable | 42,770.00 |
| 20958 | KVGTX20958 | CD44 antibody, 100 µg | Consumable | 51,165.00 |
| 20959 | KVGTX20959 | HDAC5 antibody, 100 µg | Consumable | 42,770.00 |
| 20960 | KVGTX20960 | Heme Oxygenase 2 antibody, 100 µg | Consumable | 42,770.00 |
| 20961 | KVGTX20961 | OLR1 / LOX-1 antibody, 100 µg | Consumable | 46,670.00 |
| 20962 | KVGTX20962 | Neurexin antibody, 100 µl | Consumable | 42,770.00 |
| 20963 | KVGTX20963 | PlGF antibody, 100 µg | Consumable | 42,770.00 |
| 20964 | KVGTX20964 | PLGF antibody, 100 µg | Consumable | 42,770.00 |
| 20965 | KVGTX20965 | AKT antibody, 100 µg | Consumable | 46,670.00 |
| 20966 | KVGTX20966 | ATG10 antibody, 100 µg | Consumable | 44,070.00 |
| 20967 | KVGTX20967 | ATG16L1 antibody, 100 µg | Consumable | 44,070.00 |
| 20968 | KVGTX20968 | CD22 antibody, 100 µg | Consumable | 42,770.00 |
| 20969 | KVGTX20969 | BMP-2 antibody, 100 µg | Consumable | 42,770.00 |
| 20970 | KVGTX20970 | BMP3 antibody, 100 µg | Consumable | 42,770.00 |
| 20971 | KVGTX20971 | Cathepsin V antibody, 100 µg | Consumable | 42,770.00 |
| 20972 | KVGTX20972 | DNMT2 antibody, 100 µg | Consumable | 42,770.00 |
| 20973 | KVGTX20973 | GDNF antibody, 100 µg | Consumable | 46,670.00 |
| 20974 | KVGTX20974 | HDAC8 antibody, 100 µg | Consumable | 42,770.00 |
| 20975 | KVGTX20975 | HDAC9 antibody, 100 µg | Consumable | 46,670.00 |
| 20976 | KVGTX20976 | LRP5 + LRP6 antibody, 100 µg | Consumable | 42,770.00 |
| 20977 | KVGTX20977 | TCR alpha antibody, 100 µg | Consumable | 44,070.00 |
| 20978 | KVGTX20978 | TCR beta antibody, 100 µg | Consumable | 42,770.00 |
| 20979 | KVGTX20979 | BMP7 antibody, 100 µg | Consumable | 42,770.00 |
| 20980 | KVGTX20980 | TRADD antibody, 100 µg | Consumable | 42,770.00 |
| 20981 | KVGTX20981 | XIAP antibody, 100 µg | Consumable | 42,770.00 |
| 20982 | KVGTX20982 | CD137 antibody, 100 µg | Consumable | 42,770.00 |
| 20983 | KVGTX20983 | AAK1 antibody, 100 µg | Consumable | 42,770.00 |
| 20984 | KVGTX20984 | ADAM10 antibody, 100 µg | Consumable | 42,770.00 |
| 20985 | KVGTX20985 | ALK antibody, 100 µg | Consumable | 37,835.00 |
| 20986 | KVGTX20986 | Annexin VIII antibody, 100 µg | Consumable | 42,770.00 |
| 20987 | KVGTX20987 | ATG5 antibody, 100 µg | Consumable | 42,770.00 |
| 20988 | KVGTX20988 | Apolipoprotein A1 antibody, 100 µg | Consumable | 41,125.00 |
| 20989 | KVGTX20989 | Apolipoprotein A1 antibody, 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 20990 | KVGTX20990 | Apolipoprotein B antibody, 100 µg | Consumable | 42,770.00 |
| 20991 | KVGTX20991 | ApoSAA antibody, 100 µg | Consumable | 42,770.00 |
| 20992 | KVGTX20992 | ASAH2 antibody, 100 µg | Consumable | 41,125.00 |
| 20993 | KVGTX20993 | ATGL antibody, 100 µg | Consumable | 44,415.00 |
| 20994 | KVGTX20994 | BAFF antibody, 100 µg | Consumable | 42,770.00 |
| 20995 | KVGTX20995 | Bcl-xL antibody, 100 µg | Consumable | 42,770.00 |
| 20996 | KVGTX20996 | beta 2 Defensin antibody, 100 µg | Consumable | 42,770.00 |
| 20997 | KVGTX20997 | BFP antibody, 100 µg | Consumable | 51,165.00 |
| 20998 | KVGTX20998 | BI-1 antibody, 100 µg | Consumable | 42,770.00 |
| 20999 | KVGTX20999 | BLAME antibody, 100 µg | Consumable | 42,770.00 |
| 21000 | KVGTX21000 | BMF antibody, 100 µg | Consumable | 42,770.00 |
| 21001 | KVGTX21001 | BMP10 antibody, 100 µg | Consumable | 42,770.00 |
| 21002 | KVGTX21002 | GDF7 antibody, 100 µg | Consumable | 42,770.00 |
| 21003 | KVGTX21003 | GDF6 antibody, 100 µg | Consumable | 42,770.00 |
| 21004 | KVGTX21004 | GDF5 antibody, 100 µg | Consumable | 42,770.00 |
| 21005 | KVGTX21005 | BMP3 antibody, 100 µg | Consumable | 49,815.00 |
| 21006 | KVGTX21006 | BMP4 antibody, 100 µg | Consumable | 42,770.00 |
| 21007 | KVGTX21007 | BMP4 antibody, 100 µg | Consumable | 42,770.00 |
| 21008 | KVGTX21008 | BMP5 antibody, 100 µg | Consumable | 42,770.00 |
| 21009 | KVGTX21009 | BMP6 antibody, 100 µg | Consumable | 42,770.00 |
| 21010 | KVGTX21010 | FLIP antibody, 100 µg | Consumable | 42,770.00 |
| 21011 | KVGTX21011 | Rat Pancreatic Amylase antibody [RPA-B5], 100 µg | Consumable | 42,770.00 |
| 21012 | KVGTX21012 | C5a antibody, 100 µg | Consumable | 42,770.00 |
| 21013 | KVGTX21013 | C5a antibody, 100 µg | Consumable | 44,415.00 |
| 21014 | KVGTX21014 | Cadherin antibody, 100 µg | Consumable | 42,770.00 |
| 21015 | KVGTX21015 | C-Peptide antibody [HCP-B2], 100 µg | Consumable | 42,770.00 |
| 21016 | KVGTX21016 | Caper antibody, 100 µl | Consumable | 42,770.00 |
| 21017 | KVGTX21017 | CPA1 antibody, 100 µg | Consumable | 42,770.00 |
| 21018 | KVGTX21018 | CPA2 antibody, 100 µg | Consumable | 42,770.00 |
| 21019 | KVGTX21019 | CARM1 antibody, 100 µg | Consumable | 42,770.00 |
| 21020 | KVGTX21020 | Caspase 10 antibody, 100 µg | Consumable | 36,685.00 |
| 21021 | KVGTX21021 | Caspase 11 antibody, 100 µg | Consumable | 42,770.00 |
| 21022 | KVGTX21022 | Caspase 2 antibody, 100 µg | Consumable | 42,770.00 |
| 21023 | KVGTX21023 | Caspase 5 antibody, 100 µg | Consumable | 42,770.00 |
| 21024 | KVGTX21024 | Caspase 6 antibody, 100 µg | Consumable | 42,770.00 |
| 21025 | KVGTX21025 | IRS1 (phospho Ser616) antibody [HIR-B1], 100 µg | Consumable | 47,115.00 |
| 21026 | KVGTX21026 | Peptide YY antibody [RPY-B12], 100 µg | Consumable | 42,770.00 |
| 21027 | KVGTX21027 | Cathepsin H antibody, 100 µg | Consumable | 42,770.00 |
| 21028 | KVGTX21028 | Cathepsin K antibody, 100 µg | Consumable | 46,670.00 |
| 21029 | KVGTX21029 | ABHD5 antibody, 100 µg | Consumable | 42,770.00 |
| 21030 | KVGTX21030 | cIAP1 antibody, 100 µg | Consumable | 42,770.00 |
| 21031 | KVGTX21031 | CLOCK antibody, 100 µg | Consumable | 42,770.00 |
| 21032 | KVGTX21032 | Cox-3 antibody, 100 µg | Consumable | 42,770.00 |
| 21033 | KVGTX21033 | CFP antibody, 100 µg | Consumable | 44,070.00 |
| 21034 | KVGTX21034 | Cytochrome C antibody, 100 µg | Consumable | 42,770.00 |
| 21035 | KVGTX21035 | D4-GDI antibody, 100 µg | Consumable | 42,770.00 |
| 21036 | KVGTX21036 | Dectin-1 antibody, 100 µg | Consumable | 42,770.00 |
| 21037 | KVGTX21037 | DFFB antibody, 100 µg | Consumable | 42,770.00 |
| 21038 | KVGTX21038 | Dio-1 antibody, 100 µg | Consumable | 42,770.00 |
| 21039 | KVGTX21039 | DKK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21040 | KVGTX21040 | DMP1 antibody, 100 µg | Consumable | 44,070.00 |
| 21041 | KVGTX21041 | DNA Binding Protein-7 (DBP-7) antibody, 100 µg | Consumable | 41,125.00 |

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|---|---|---|---|---|
| 21042 | KVGTX21042 | ECM antibody, 100 µg | Consumable | 42,770.00 |
| 21043 | KVGTX21043 | EG-VEGF antibody, 100 µg | Consumable | 42,770.00 |
| 21044 | KVGTX21044 | Cathepsin L antibody, 100 µg | Consumable | 42,770.00 |
| 21045 | KVGTX21045 | EMP3 antibody, 100 µg | Consumable | 42,770.00 |
| 21046 | KVGTX21046 | eNOS antibody, 100 µg | Consumable | 42,770.00 |
| 21047 | KVGTX21047 | Estrogen Sulfotransferase antibody, 100 µg | Consumable | 42,770.00 |
| 21048 | KVGTX21048 | SODD antibody, 100 µg | Consumable | 42,770.00 |
| 21049 | KVGTX21049 | G protein alpha Inhibitor 2 antibody, 100 µg | Consumable | 42,770.00 |
| 21050 | KVGTX21050 | Fas antibody, 100 µg | Consumable | 42,770.00 |
| 21051 | KVGTX21051 | Ga15/16 antibody, 100 µg | Consumable | 42,770.00 |
| 21052 | KVGTX21052 | FGF2 antibody, 100 µg | Consumable | 42,770.00 |
| 21053 | KVGTX21053 | Ficolin-1 antibody, 100 µg | Consumable | 42,770.00 |
| 21054 | KVGTX21054 | MTA2 antibody, 100 µg | Consumable | 42,770.00 |
| 21055 | KVGTX21055 | FKBP12 antibody, 100 µg | Consumable | 42,770.00 |
| 21056 | KVGTX21056 | Follistatin antibody, 100 µg | Consumable | 42,770.00 |
| 21057 | KVGTX21057 | FoxH1 antibody, 100 µg | Consumable | 42,770.00 |
| 21058 | KVGTX21058 | Furin antibody, 100 µg | Consumable | 42,770.00 |
| 21059 | KVGTX21059 | GADD153 antibody, 100 µg | Consumable | 42,770.00 |
| 21060 | KVGTX21060 | Galectin 9 antibody, 100 µg | Consumable | 42,770.00 |
| 21061 | KVGTX21061 | GDF9 antibody, 100 µg | Consumable | 42,770.00 |
| 21062 | KVGTX21062 | LIMK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21063 | KVGTX21063 | GLP1 antibody [HGL-B5], 100 µg | Consumable | 44,070.00 |
| 21064 | KVGTX21064 | GM-CSF antibody, 100 µg | Consumable | 42,770.00 |
| 21065 | KVGTX21065 | GM-CSF antibody, 100 µg | Consumable | 42,770.00 |
| 21066 | KVGTX21066 | Glycoprotein VI antibody, 100 µg | Consumable | 42,770.00 |
| 21067 | KVGTX21067 | GSK3 alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21068 | KVGTX21068 | GSK3 beta antibody, 100 µg | Consumable | 44,415.00 |
| 21069 | KVGTX21069 | HAT-2 antibody, 100 µg | Consumable | 42,770.00 |
| 21070 | KVGTX21070 | KAT6A antibody, 100 µg | Consumable | 44,070.00 |
| 21071 | KVGTX21071 | HDAC1 antibody, 100 µg | Consumable | 42,770.00 |
| 21072 | KVGTX21072 | HNF4 alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21073 | KVGTX21073 | TLR1 antibody, 100 µl | Consumable | 42,770.00 |
| 21074 | KVGTX21074 | ICAM2 antibody, 100 µg | Consumable | 42,770.00 |
| 21075 | KVGTX21075 | IGF1 antibody, 100 µg | Consumable | 42,770.00 |
| 21076 | KVGTX21076 | IGF2 antibody, 100 µg | Consumable | 42,770.00 |
| 21077 | KVGTX21077 | IL12 antibody, 100 µg | Consumable | 42,770.00 |
| 21078 | KVGTX21078 | EG-VEGF antibody, 100 µl | Consumable | 42,770.00 |
| 21079 | KVGTX21079 | IL13 antibody, 100 µg | Consumable | 42,770.00 |
| 21080 | KVGTX21080 | IL15 antibody, 100 µg | Consumable | 42,770.00 |
| 21081 | KVGTX21081 | IL15 antibody, 100 µg | Consumable | 42,770.00 |
| 21082 | KVGTX21082 | IL17 antibody, 100 µg | Consumable | 42,770.00 |
| 21083 | KVGTX21083 | IL21 antibody, 100 µg | Consumable | 42,770.00 |
| 21084 | KVGTX21084 | IL21 Receptor antibody, 100 µg | Consumable | 42,770.00 |
| 21085 | KVGTX21085 | IL3 antibody, 100 µg | Consumable | 42,770.00 |
| 21086 | KVGTX21086 | IL6 antibody, 100 µg | Consumable | 42,770.00 |
| 21087 | KVGTX21087 | ILK antibody, 100 µg | Consumable | 42,770.00 |
| 21088 | KVGTX21088 | ILP2 antibody, 100 µg | Consumable | 42,770.00 |
| 21089 | KVGTX21089 | Insig1 antibody, 100 µg | Consumable | 42,770.00 |
| 21090 | KVGTX21090 | CXCL1 / GRO alpha antibody, 100 µg | Consumable | 51,165.00 |
| 21091 | KVGTX21091 | Kiss1 antibody, 100 µg | Consumable | 51,165.00 |
| 21092 | KVGTX21092 | CD62L antibody, 100 µg | Consumable | 44,415.00 |
| 21093 | KVGTX21093 | LASS5 antibody, 100 µg | Consumable | 42,770.00 |

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|---|---|---|---|---|
| 21094 | KVGTX21094 | Lipin 2 antibody, 100 µg | Consumable | 42,770.00 |
| 21095 | KVGTX21095 | Lipocalin-2 antibody, 100 µg | Consumable | 51,165.00 |
| 21096 | KVGTX21096 | Livin antibody, 100 µg | Consumable | 42,770.00 |
| 21097 | KVGTX21097 | cAMP antibody, 100 µg | Consumable | 42,770.00 |
| 21098 | KVGTX21098 | MAP1 antibody, 100 µg | Consumable | 42,770.00 |
| 21099 | KVGTX21099 | Matrilin-2 antibody, 100 µg | Consumable | 42,770.00 |
| 21100 | KVGTX21100 | ST14 antibody, 100 µg | Consumable | 42,770.00 |
| 21101 | KVGTX21101 | cGMP antibody, 100 µg | Consumable | 42,770.00 |
| 21102 | KVGTX21102 | mCherry antibody, 200 µl | Consumable | 38,280.00 |
| 21103 | KVGTX21103 | LIM kinase 2 antibody, 100 µg | Consumable | 42,770.00 |
| 21104 | KVGTX21104 | Dystrophin antibody, 100 µg | Consumable | 42,770.00 |
| 21105 | KVGTX21105 | PLCG2 antibody, 100 µg | Consumable | 42,770.00 |
| 21106 | KVGTX21106 | MLL1 antibody, 100 µl | Consumable | 42,770.00 |
| 21107 | KVGTX21107 | MMP13 antibody, 100 µg | Consumable | 45,765.00 |
| 21108 | KVGTX21108 | MST1 antibody, 100 µg | Consumable | 42,770.00 |
| 21109 | KVGTX21109 | TEM8 antibody, 100 µg | Consumable | 42,770.00 |
| 21110 | KVGTX21110 | MMP9 antibody, 100 µg | Consumable | 42,770.00 |
| 21111 | KVGTX21111 | STK3 antibody, 100 µg | Consumable | 42,770.00 |
| 21112 | KVGTX21112 | MTA1 antibody, 100 µl | Consumable | 42,770.00 |
| 21113 | KVGTX21113 | Nectin 3 antibody, 100 µg | Consumable | 42,770.00 |
| 21114 | KVGTX21114 | Neurotrophin 4 antibody, 100 µg | Consumable | 42,770.00 |
| 21115 | KVGTX21115 | OCT1 antibody, 100 µg | Consumable | 42,770.00 |
| 21116 | KVGTX21116 | CD62P antibody, 100 µg | Consumable | 42,770.00 |
| 21117 | KVGTX21117 | PAK4 antibody, 100 µg | Consumable | 42,770.00 |
| 21118 | KVGTX21118 | MED1 antibody, 100 µl | Consumable | 44,070.00 |
| 21119 | KVGTX21119 | JLP antibody, 100 µl | Consumable | 42,770.00 |
| 21120 | KVGTX21120 | NIF1 antibody, 100 µl | Consumable | 42,770.00 |
| 21121 | KVGTX21121 | PDK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21122 | KVGTX21122 | BRD8 antibody, 100 µl | Consumable | 42,770.00 |
| 21123 | KVGTX21123 | Cathepsin L (Cleaved antibody, 100 µg | Consumable | 42,770.00 |
| 21124 | KVGTX21124 | Perforin antibody, 100 µg | Consumable | 42,770.00 |
| 21125 | KVGTX21125 | BTF antibody, 100 µl | Consumable | 42,770.00 |
| 21126 | KVGTX21126 | SerpinB8 antibody, 100 µg | Consumable | 42,770.00 |
| 21127 | KVGTX21127 | VCP antibody, 100 µl | Consumable | 42,770.00 |
| 21128 | KVGTX21128 | MCAK antibody, 100 µl | Consumable | 42,770.00 |
| 21129 | KVGTX21129 | MAD2L1 antibody, 100 µl | Consumable | 42,770.00 |
| 21130 | KVGTX21130 | BARD1 antibody, 100 µl | Consumable | 42,770.00 |
| 21131 | KVGTX21131 | Claspin antibody, 100 µl | Consumable | 42,770.00 |
| 21132 | KVGTX21132 | FUS antibody, 100 µl | Consumable | 42,770.00 |
| 21133 | KVGTX21133 | ASH2L antibody, 100 µl | Consumable | 42,770.00 |
| 21134 | KVGTX21134 | CSE1L antibody, 100 µl | Consumable | 42,770.00 |
| 21135 | KVGTX21135 | SRA antibody, 100 µl | Consumable | 42,770.00 |
| 21136 | KVGTX21136 | JIK antibody, 100 µl | Consumable | 42,770.00 |
| 21137 | KVGTX21137 | LOK antibody, 100 µl | Consumable | 42,770.00 |
| 21138 | KVGTX21138 | PIM1 antibody, 100 µg | Consumable | 44,415.00 |
| 21139 | KVGTX21139 | ROCK2 antibody, 100 µl | Consumable | 42,770.00 |
| 21140 | KVGTX21140 | Boris antibody, 100 µg | Consumable | 42,770.00 |
| 21141 | KVGTX21141 | PAK5 antibody, 100 µg | Consumable | 42,770.00 |
| 21142 | KVGTX21142 | EGF antibody, 100 µg | Consumable | 42,770.00 |
| 21143 | KVGTX21143 | FGF1 antibody, 100 µg | Consumable | 42,770.00 |
| 21144 | KVGTX21144 | IFN gamma antibody, 100 µg | Consumable | 42,770.00 |
| 21145 | KVGTX21145 | IGF1 antibody, 100 µg | Consumable | 42,770.00 |

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|---|---|---|---|---|
| 21146 | KVGTX21146 | IL1 alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21147 | KVGTX21147 | IL1 beta antibody, 100 µg | Consumable | 42,770.00 |
| 21148 | KVGTX21148 | IL1 beta antibody, 100 µg | Consumable | 46,670.00 |
| 21149 | KVGTX21149 | IL6 antibody, 100 µg | Consumable | 42,770.00 |
| 21150 | KVGTX21150 | IL6 antibody, 100 µg | Consumable | 42,770.00 |
| 21151 | KVGTX21151 | IL-13 antibody, 100 µg | Consumable | 42,770.00 |
| 21152 | KVGTX21152 | IL13 antibody, 100 µg | Consumable | 42,770.00 |
| 21153 | KVGTX21153 | CXCL10 / IP10 antibody, 100 µg | Consumable | 42,770.00 |
| 21154 | KVGTX21154 | CXCL10 / IP10 antibody, 100 µg | Consumable | 42,770.00 |
| 21155 | KVGTX21155 | CXCL1 / GRO alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21156 | KVGTX21156 | MCP1 / CCL2 antibody, 100 µg | Consumable | 44,070.00 |
| 21157 | KVGTX21157 | MIP1 alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21158 | KVGTX21158 | MIP1 beta antibody, 100 µg | Consumable | 42,770.00 |
| 21159 | KVGTX21159 | PINK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21160 | KVGTX21160 | CXCL2 / GRO beta antibody, 100 µg | Consumable | 42,770.00 |
| 21161 | KVGTX21161 | CXCL2 / GRO beta antibody, 100 µg | Consumable | 42,770.00 |
| 21162 | KVGTX21162 | Prolactin antibody, 100 µg | Consumable | 42,770.00 |
| 21163 | KVGTX21163 | TGF alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21164 | KVGTX21164 | Protein L antibody, 100 µg | Consumable | 41,125.00 |
| 21165 | KVGTX21165 | SerpinB9 antibody, 100 µg | Consumable | 41,125.00 |
| 21166 | KVGTX21166 | RACK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21167 | KVGTX21167 | RANKL antibody, 100 µg | Consumable | 42,770.00 |
| 21168 | KVGTX21168 | SDF1 alpha antibody, 100 µg | Consumable | 42,770.00 |
| 21169 | KVGTX21169 | RbBP5 antibody, 100 µl | Consumable | 42,770.00 |
| 21170 | KVGTX21170 | Relaxin 1 antibody, 100 µg | Consumable | 42,770.00 |
| 21171 | KVGTX21171 | Relaxin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 21172 | KVGTX21172 | Resistin antibody, 100 µg | Consumable | 42,770.00 |
| 21173 | KVGTX21173 | Resistin antibody, 100 µg | Consumable | 44,415.00 |
| 21174 | KVGTX21174 | RFP (dsRed) antibody, 100 µg | Consumable | 51,165.00 |
| 21175 | KVGTX21175 | PDGF-BB antibody, 100 µg | Consumable | 38,280.00 |
| 21176 | KVGTX21176 | RIP antibody, 100 µg | Consumable | 42,770.00 |
| 21177 | KVGTX21177 | RIP3 antibody, 100 µg | Consumable | 44,070.00 |
| 21178 | KVGTX21178 | PDGF-BB antibody, 100 µg | Consumable | 42,770.00 |
| 21179 | KVGTX21179 | SCD antibody, 100 µg | Consumable | 42,770.00 |
| 21180 | KVGTX21180 | SCF antibody, 100 µg | Consumable | 42,770.00 |
| 21181 | KVGTX21181 | FABP3 antibody, 100 µg | Consumable | 42,770.00 |
| 21182 | KVGTX21182 | SDF1 beta antibody, 100 µg | Consumable | 42,770.00 |
| 21183 | KVGTX21183 | Cortisol Binding Globulin antibody, 100 µg | Consumable | 42,770.00 |
| 21184 | KVGTX21184 | SGLT2 antibody, 100 µg | Consumable | 46,670.00 |
| 21185 | KVGTX21185 | MDC antibody, 100 µg | Consumable | 42,770.00 |
| 21186 | KVGTX21186 | MADH7 antibody, 100 µg | Consumable | 44,415.00 |
| 21187 | KVGTX21187 | CCL21 antibody, 100 µg | Consumable | 42,770.00 |
| 21188 | KVGTX21188 | SOX1 antibody, 100 µg | Consumable | 42,770.00 |
| 21189 | KVGTX21189 | SPHK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21190 | KVGTX21190 | SPHK2 antibody, 100 µg | Consumable | 42,770.00 |
| 21191 | KVGTX21191 | C3a Receptor antibody, 100 µg | Consumable | 42,770.00 |
| 21192 | KVGTX21192 | MMP2 antibody, 100 µg | Consumable | 42,770.00 |
| 21193 | KVGTX21193 | MMP9 antibody, 100 µg | Consumable | 49,815.00 |
| 21194 | KVGTX21194 | FGF20 antibody, 100 µg | Consumable | 42,770.00 |
| 21195 | KVGTX21195 | STAT2 antibody, 100 µg | Consumable | 42,770.00 |
| 21196 | KVGTX21196 | Syndecan-1 / CD138 antibody, 100 µg | Consumable | 42,770.00 |
| 21197 | KVGTX21197 | TANK antibody, 100 µg | Consumable | 42,770.00 |

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|---|---|---|---|---|
| 21198 | KVGTX21198 | TAOK1 antibody, 100 µg | Consumable | 42,770.00 |
| 21199 | KVGTX21199 | IFN alpha antibody, 100 µl | Consumable | 42,770.00 |
| 21200 | KVGTX21200 | mtTFA antibody, 100 µg | Consumable | 44,415.00 |
| 21201 | KVGTX21201 | TFF-2 antibody, 100 µg | Consumable | 42,770.00 |
| 21202 | KVGTX21202 | HADHA antibody, 100 µg | Consumable | 42,770.00 |
| 21203 | KVGTX21203 | TGF beta Receptor I antibody, 100 µg | Consumable | 42,770.00 |
| 21204 | KVGTX21204 | TGF beta Receptor 2 antibody, 100 µg | Consumable | 44,415.00 |
| 21205 | KVGTX21205 | BMP7 antibody, 100 µg | Consumable | 42,770.00 |
| 21206 | KVGTX21206 | TIF1 alpha antibody, 100 µl | Consumable | 42,770.00 |
| 21207 | KVGTX21207 | Tim-3 antibody, 100 µg | Consumable | 42,770.00 |
| 21208 | KVGTX21208 | Prolactin antibody, 100 µg | Consumable | 42,770.00 |
| 21209 | KVGTX21209 | TLR11 antibody, 100 µg | Consumable | 42,770.00 |
| 21210 | KVGTX21210 | TLR9 antibody, 100 µg | Consumable | 42,770.00 |
| 21211 | KVGTX21211 | TOMM40 antibody, 100 µg | Consumable | 42,770.00 |
| 21212 | KVGTX21212 | TPR antibody, 100 µl | Consumable | 42,770.00 |
| 21213 | KVGTX21213 | GDF3 antibody, 100 µg | Consumable | 42,770.00 |
| 21214 | KVGTX21214 | TRAF3 antibody, 100 µg | Consumable | 42,770.00 |
| 21215 | KVGTX21215 | Trek1 antibody, 100 µg | Consumable | 42,770.00 |
| 21216 | KVGTX21216 | PSMC5 antibody, 100 µl | Consumable | 42,770.00 |
| 21217 | KVGTX21217 | CARD8 antibody, 100 µg | Consumable | 42,770.00 |
| 21218 | KVGTX21218 | uPAR antibody, 100 µg | Consumable | 42,770.00 |
| 21219 | KVGTX21219 | VASP antibody, 100 µg | Consumable | 42,770.00 |
| 21220 | KVGTX21220 | VDAC1 antibody, 100 µg | Consumable | 44,070.00 |
| 21221 | KVGTX21221 | VEGF antibody, 100 µg | Consumable | 44,415.00 |
| 21222 | KVGTX21222 | APP antibody, 100 µg | Consumable | 42,770.00 |
| 21223 | KVGTX21223 | VEGFC antibody, 100 µg | Consumable | 42,770.00 |
| 21224 | KVGTX21224 | GDNF Receptor alpha 1 antibody, 100 µg | Consumable | 42,770.00 |
| 21225 | KVGTX21225 | WNT4 antibody, 100 µg | Consumable | 42,770.00 |
| 21226 | KVGTX21226 | WNT6 antibody, 100 µg | Consumable | 42,770.00 |
| 21227 | KVGTX21227 | XAF1 antibody, 100 µg | Consumable | 42,770.00 |
| 21228 | KVGTX21228 | XLF antibody, 100 µl | Consumable | 42,770.00 |
| 21229 | KVGTX21229 | ZBTB7/Pokemon antibody, 100 µl | Consumable | 42,770.00 |
| 21230 | KVGTX21230 | BIK antibody, 100 µg | Consumable | 39,480.00 |
| 21231 | KVGTX21231 | Caspase 12 antibody, 100 µg | Consumable | 39,480.00 |
| 21232 | KVGTX21232 | Ghrelin antibody, 100 µg | Consumable | 39,480.00 |
| 21233 | KVGTX21233 | Ghrelin antibody, 100 µg | Consumable | 39,480.00 |
| 21234 | KVGTX21234 | Ghrelin antibody, 100 µg | Consumable | 39,480.00 |
| 21235 | KVGTX21235 | Thromboxane B2 antibody, 100 µg | Consumable | 39,480.00 |
| 21236 | KVGTX21236 | SSH2 antibody, 100 µg | Consumable | 41,470.00 |
| 21237 | KVGTX21237 | Cyclin D2 antibody, 100 µl | Consumable | 36,685.00 |
| 21238 | KVGTX21238 | Serotonin Transporter antibody, 100 µl | Consumable | 36,685.00 |
| 21239 | KVGTX21239 | CACNA1 g antibody, 100 µl | Consumable | 36,685.00 |
| 21240 | KVGTX21240 | COX1 antibody, 100 µl | Consumable | 36,685.00 |
| 21241 | KVGTX21241 | SDHD antibody, 100 µl | Consumable | 36,685.00 |
| 21242 | KVGTX21242 | SDHC antibody, 100 µl | Consumable | 36,685.00 |
| 21243 | KVGTX21243 | VANGL2 antibody, 100 µl | Consumable | 36,685.00 |
| 21244 | KVGTX21244 | Kappa casein antibody, 100 µl | Consumable | 36,685.00 |
| 21245 | KVGTX21245 | SHANK3 antibody, 100 µl | Consumable | 36,685.00 |
| 21246 | KVGTX21246 | Smoothened homolog antibody, 100 µl | Consumable | 36,685.00 |
| 21247 | KVGTX21247 | DIO3 antibody, 100 µl | Consumable | 36,685.00 |
| 21248 | KVGTX21248 | Psoriasin antibody, 100 µl | Consumable | 36,685.00 |
| 21249 | KVGTX21249 | LHR antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 21250 | KVGTX21250 | TRAP antibody, 100 µl | Consumable | 36,685.00 |
| 21251 | KVGTX21251 | IL2 antibody [H2E4], 100 µl | Consumable | 36,685.00 |
| 21252 | KVGTX21252 | BOC antibody, 100 µl | Consumable | 36,685.00 |
| 21253 | KVGTX21253 | LIFR antibody, 100 µl | Consumable | 36,685.00 |
| 21254 | KVGTX21254 | HAS1 antibody, 100 µl | Consumable | 36,685.00 |
| 21255 | KVGTX21255 | MT3 antibody, 100 µl | Consumable | 36,685.00 |
| 21256 | KVGTX21256 | Prokineticin 2 antibody, 100 µl | Consumable | 36,685.00 |
| 21257 | KVGTX21257 | MICB antibody, 100 µg | Consumable | 36,685.00 |
| 21258 | KVGTX21258 | BTG1 antibody, 100 µl | Consumable | 36,685.00 |
| 21259 | KVGTX21259 | RHCG antibody, 100 µl | Consumable | 36,685.00 |
| 21260 | KVGTX21260 | CXCL16 antibody, 100 µl | Consumable | 36,685.00 |
| 21261 | KVGTX21261 | CD33 antibody, 100 µl | Consumable | 36,685.00 |
| 21262 | KVGTX21262 | CXCL11 antibody, 100 µl | Consumable | 36,685.00 |
| 21263 | KVGTX21263 | S100A8 antibody, 100 µl | Consumable | 36,685.00 |
| 21264 | KVGTX21264 | TSLP antibody, 100 µl | Consumable | 36,685.00 |
| 21265 | KVGTX21265 | Aquaporin 2 (phospho Ser269) antibody, 100 µl | Consumable | 36,685.00 |
| 21266 | KVGTX21266 | IEX1 antibody, 100 µl | Consumable | 36,685.00 |
| 21267 | KVGTX21267 | Alpha fetoprotein / AFP antibody [A2], 100 µl | Consumable | 36,685.00 |
| 21268 | KVGTX21268 | Alpha fetoprotein / AFP antibody [A4], 100 µl | Consumable | 36,685.00 |
| 21269 | KVGTX21269 | TRPV3 antibody, 100 µl | Consumable | 36,685.00 |
| 21270 | KVGTX21270 | Apolipoprotein CI antibody, 100 µl | Consumable | 36,685.00 |
| 21271 | KVGTX21271 | WIF1 antibody, 100 µl | Consumable | 36,685.00 |
| 21272 | KVGTX21272 | ABI3 antibody, 100 µl | Consumable | 36,685.00 |
| 21273 | KVGTX21273 | CD252 antibody, 100 µl | Consumable | 36,685.00 |
| 21274 | KVGTX21274 | SOAT2 antibody, 100 µl | Consumable | 36,685.00 |
| 21275 | KVGTX21275 | Albumin antibody [3F4], 100 µl | Consumable | 36,685.00 |
| 21276 | KVGTX21276 | NGN3 antibody, 100 µl | Consumable | 36,685.00 |
| 21277 | KVGTX21277 | FOXG1 antibody, 100 µl | Consumable | 36,685.00 |
| 21278 | KVGTX21278 | Zic2 antibody, 100 µl | Consumable | 36,685.00 |
| 21279 | KVGTX21279 | Capicua antibody, 100 µl | Consumable | 36,685.00 |
| 21280 | KVGTX21280 | JARID2 antibody, 100 µl | Consumable | 36,685.00 |
| 21281 | KVGTX21281 | LBX1 antibody, 100 µl | Consumable | 36,685.00 |
| 21282 | KVGTX21282 | ASCL2 antibody, 100 µl | Consumable | 36,685.00 |
| 21283 | KVGTX21283 | MIXL1 antibody, 100 µl | Consumable | 36,685.00 |
| 21284 | KVGTX21284 | ARID1B antibody, 100 µl | Consumable | 36,685.00 |
| 21285 | KVGTX21285 | Fetuin A antibody, 100 µl | Consumable | 36,685.00 |
| 21286 | KVGTX21286 | MTF1 antibody, 100 µl | Consumable | 36,685.00 |
| 21287 | KVGTX21287 | PMS1 antibody, 100 µl | Consumable | 36,685.00 |
| 21288 | KVGTX21288 | KDM5B antibody, 100 µl | Consumable | 36,685.00 |
| 21289 | KVGTX21289 | SOX11 antibody, 100 µg | Consumable | 36,125.00 |
| 21290 | KVGTX21290 | Neurogenin 1 antibody, 100 µl | Consumable | 36,685.00 |
| 21291 | KVGTX21291 | CD36 antibody, 100 µl | Consumable | 36,685.00 |
| 21292 | KVGTX21292 | ST2 antibody, 100 µl | Consumable | 36,685.00 |
| 21293 | KVGTX21293 | NOX4 antibody, 100 µl | Consumable | 36,685.00 |
| 21294 | KVGTX21294 | FASTKD5 antibody, 100 µl | Consumable | 36,685.00 |
| 21295 | KVGTX21295 | DLK1 antibody, 100 µl | Consumable | 36,685.00 |
| 21296 | KVGTX21296 | HES5 antibody, 100 µl | Consumable | 36,685.00 |
| 21297 | KVGTX21297 | PIGF antibody, 100 µl | Consumable | 36,685.00 |
| 21298 | KVGTX21298 | EGF(mouse) antibody, 100 µl | Consumable | 36,685.00 |
| 21299 | KVGTX21299 | SLAMF6 antibody, 100 µl | Consumable | 36,685.00 |
| 21300 | KVGTX21300 | REC8 (Phospho Ser251) antibody, 100 µl | Consumable | 36,685.00 |

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| 21301 | KVGTX21301 | Histone H3K9me3S10ph (trimethyl Lys9, phospho Ser10) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21302 | KVGTX21302 | Histone H3K9acS10ph (phospho Ser10, acetyl Lys9) antibody, 50 µl | Consumable | 36,125.00 |
| 21303 | KVGTX21303 | Histone H3K27me3S28ph (trimethyl Lys27, phospho Ser28) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21304 | KVGTX21304 | Histone H3K79me2 (dimethyl Lys79) antibody, 50 µg | Consumable | 43,065.00 |
| 21305 | KVGTX21305 | Histone H4K20me1 (monomethyl Lys20) antibody [GT9008], 50 µg | Consumable | 44,415.00 |
| 21306 | KVGTX21306 | ETO / RUNX1T1 antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21307 | KVGTX21307 | CBFb antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21308 | KVGTX21308 | Histone H4K5K8K12K16ac (acetyl Lys5/Lys8/Lys12/Lys16) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21309 | KVGTX21309 | Histone H4K5ac (acetyl Lys5) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21310 | KVGTX21310 | Histone H3K79me3 (trimethyl Lys79) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21311 | KVGTX21311 | Histone H4K5K8K12ac (acetyl Lys5/Lys8/Lys12) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21312 | KVGTX21312 | Retinoic Acid Receptor alpha antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21313 | KVGTX21313 | AML1-ETO antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21314 | KVGTX21314 | Estrogen Receptor alpha antibody [GT9004], 50 µl | Consumable | 36,125.00 |
| 21315 | KVGTX21315 | TBP antibody - ChIP grade, 50 µg | Consumable | 34,680.00 |
| 21316 | KVGTX21316 | RPB1 antibody [GT9010], 50 µg | Consumable | 43,065.00 |
| 21317 | KVGTX21317 | Histone H3R17me2 (Asymmetric dimethyl Arg17) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21318 | KVGTX21318 | Histone H4 antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21319 | KVGTX21319 | Histone H2B antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21320 | KVGTX21320 | Histone H2A antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21321 | KVGTX21321 | Histone H4K8ac (acetyl Lys8) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21322 | KVGTX21322 | Histone H3 antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21323 | KVGTX21323 | Histone H3K27me1 (monomethyl Lys27) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21324 | KVGTX21324 | Histone H3K27me2 (dimethyl Lys27) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21325 | KVGTX21325 | Histone H3K9me1 (monomethyl Lys9) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21326 | KVGTX21326 | Histone H3K79me1 (monmethyl Lys79) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21327 | KVGTX21327 | Histone H3K36me1 (monomethyl Lys36) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21328 | KVGTX21328 | Histone H3K4ac (acetyl Lys4) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21329 | KVGTX21329 | Histone H3K9me1 (monomethyl Lys9) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21330 | KVGTX21330 | Histone H3K9me2 (dimethyl Lys9) antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21331 | KVGTX21331 | MECP2 antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21332 | KVGTX21332 | MBD1 antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21333 | KVGTX21333 | Glucocorticoid Receptor antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21334 | KVGTX21334 | PAF1 antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21335 | KVGTX21335 | LSD1 antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21336 | KVGTX21336 | SUZ12 antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21337 | KVGTX21337 | Histone H4K20me3 (trimethyl Lys20) antibody [GT9009], 50 µl | Consumable | 36,125.00 |
| 21338 | KVGTX21338 | PPAR gamma antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21339 | KVGTX21339 | HDAC3 antibody [GT9007], 50 µg | Consumable | 44,415.00 |
| 21340 | KVGTX21340 | EZH2 antibody [GT9005], 50 µg | Consumable | 43,065.00 |
| 21341 | KVGTX21341 | RFXAP antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21342 | KVGTX21342 | CIITA antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21343 | KVGTX21343 | Argonautes antibody, 50 µg | Consumable | 41,470.00 |
| 21344 | KVGTX21344 | Histone H3K36me2 (dimethyl Lys36) antibody - ChIP grade, 50 µl | Consumable | 36,125.00 |
| 21345 | KVGTX21345 | 5-Hydroxymethylcytosine / 5-hmC antibody - MeDIP grade, 50 µg | Consumable | 41,470.00 |

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| 21346 | KVGTX21346 | CD105 antibody (FITC), 100 µl | Consumable | 36,685.00 |
| 21347 | KVGTX21347 | SUZ12 antibody [2C11], 100 µl | Consumable | 41,470.00 |
| 21348 | KVGTX21348 | SUZ12 antibody [3D10], 100 µl | Consumable | 41,470.00 |
| 21349 | KVGTX21349 | SOX2 antibody [10F10], 100 µl | Consumable | 41,470.00 |
| 21350 | KVGTX21350 | SNAI1 antibody [6D2], 100 µl | Consumable | 41,470.00 |
| 21351 | KVGTX21351 | SMAD5 antibody [3H9], 100 µl | Consumable | 41,470.00 |
| 21352 | KVGTX21352 | Glucagon antibody [2F9], 100 µl | Consumable | 41,470.00 |
| 21353 | KVGTX21353 | PDK1 antibody [4A11], 100 µl | Consumable | 44,415.00 |
| 21354 | KVGTX21354 | PAX4 antibody [3C12], 100 µl | Consumable | 41,470.00 |
| 21355 | KVGTX21355 | CEA antibody [3G12], 100 µl | Consumable | 41,470.00 |
| 21356 | KVGTX21356 | Glucocorticoid Receptor antibody [6E6], 100 µl | Consumable | 41,470.00 |
| 21357 | KVGTX21357 | Glycogen synthase 1 antibody [3A7], 100 µl | Consumable | 41,470.00 |
| 21358 | KVGTX21358 | Aurora A antibody [1F8], 100 µl | Consumable | 41,470.00 |
| 21359 | KVGTX21359 | Aurora A antibody [4G10], 100 µl | Consumable | 44,415.00 |
| 21360 | KVGTX21360 | alpha Smooth Muscle Actin antibody [1H8], 100 µl | Consumable | 41,470.00 |
| 21361 | KVGTX21361 | alpha Smooth Muscle Actin antibody [4F4], 100 µl | Consumable | 41,470.00 |
| 21362 | KVGTX21362 | ATF2 antibody [4F12], 100 µl | Consumable | 41,470.00 |
| 21363 | KVGTX21363 | MEK6 antibody [3H12C8], 100 µl | Consumable | 44,415.00 |
| 21364 | KVGTX21364 | MEK6 antibody [3H12B9], 100 µl | Consumable | 41,470.00 |
| 21365 | KVGTX21365 | OLIG2 antibody [1 g11], 100 µl | Consumable | 41,470.00 |
| 21366 | KVGTX21366 | SEK1 / MKK4 antibody [5H4], 100 µl | Consumable | 41,470.00 |
| 21367 | KVGTX21367 | CRTC3 antibody [5G9], 100 µl | Consumable | 41,470.00 |
| 21368 | KVGTX21368 | DNA-PKcs antibody [3H6], 100 µl | Consumable | 41,470.00 |
| 21369 | KVGTX21369 | RUNX1 antibody [5A1], 100 µl | Consumable | 41,470.00 |
| 21370 | KVGTX21370 | AMPK alpha 1 antibody [2B7], 100 µl | Consumable | 41,470.00 |
| 21371 | KVGTX21371 | ATM antibody [5C5], 100 µl | Consumable | 41,470.00 |
| 21372 | KVGTX21372 | CD94 antibody [1H1], 100 µl | Consumable | 41,470.00 |
| 21373 | KVGTX21373 | CD94 antibody [3G2], 100 µl | Consumable | 41,470.00 |
| 21374 | KVGTX21374 | p63 antibody [4E5], 100 µl | Consumable | 41,470.00 |
| 21375 | KVGTX21375 | Musashi 1 antibody [2A12], 100 µl | Consumable | 41,470.00 |
| 21376 | KVGTX21376 | Musashi 2 antibody [2C11], 100 µl | Consumable | 41,470.00 |
| 21377 | KVGTX21377 | Human Papilloma virus type 16 E7 antibody [6F3], 100 µl | Consumable | 41,470.00 |
| 21378 | KVGTX21378 | CDC2 antibody [5A6], 100 µl | Consumable | 41,470.00 |
| 21379 | KVGTX21379 | CDC2 antibody [2G9], 100 µl | Consumable | 41,470.00 |
| 21380 | KVGTX21380 | Beclin 1 antibody [2A4], 100 µl | Consumable | 44,415.00 |
| 21381 | KVGTX21381 | BMPR2 antibody [1F12], 100 µl | Consumable | 41,470.00 |
| 21382 | KVGTX21382 | BMPR2 antibody [3F6], 100 µl | Consumable | 41,470.00 |
| 21383 | KVGTX21383 | CD1a antibody [6H3], 100 µl | Consumable | 41,470.00 |
| 21384 | KVGTX21384 | CD1a antibody [7A7], 100 µl | Consumable | 41,470.00 |
| 21385 | KVGTX21385 | Cortactin antibody [4C6], 100 µl | Consumable | 41,470.00 |
| 21386 | KVGTX21386 | eIF4E antibody [5D11], 100 µl | Consumable | 41,470.00 |
| 21387 | KVGTX21387 | eEF2 antibody [5B6], 100 µl | Consumable | 44,415.00 |
| 21388 | KVGTX21388 | LHX2 antibody [6G2], 100 µl | Consumable | 44,415.00 |
| 21389 | KVGTX21389 | RUNX1 antibody [2B5], 100 µl | Consumable | 41,470.00 |
| 21390 | KVGTX21390 | HSP60 antibody [3G8], 100 µl | Consumable | 41,470.00 |
| 21391 | KVGTX21391 | ERK3 antibody [4E8], 100 µl | Consumable | 41,470.00 |
| 21392 | KVGTX21392 | RBP4 antibody [4C2], 100 µl | Consumable | 41,470.00 |
| 21393 | KVGTX21393 | MSX1 antibody [5D11], 100 µl | Consumable | 41,470.00 |
| 21394 | KVGTX21394 | Bid antibody [3C5], 100 µl | Consumable | 44,415.00 |
| 21395 | KVGTX21395 | GRK2 antibody [3F8], 100 µl | Consumable | 41,470.00 |
| 21396 | KVGTX21396 | CREB antibody [5G3], 100 µl | Consumable | 41,470.00 |
| 21397 | KVGTX21397 | Cystatin C antibody [5H2], 100 µl | Consumable | 41,470.00 |

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| 21398 | KVGTX21398 | BPTF antibody [2F10], 100 µl | Consumable | 41,470.00 |
| 21399 | KVGTX21399 | MTHFR antibody [5D3], 100 µl | Consumable | 44,415.00 |
| 21400 | KVGTX21400 | PODXL antibody [5D4], 100 µl | Consumable | 41,470.00 |
| 21401 | KVGTX21401 | PODXL antibody [5F5], 100 µl | Consumable | 41,470.00 |
| 21402 | KVGTX21402 | FUK antibody [6E2], 100 µl | Consumable | 41,470.00 |
| 21403 | KVGTX21403 | EphA10 antibody [2E8], 100 µl | Consumable | 41,470.00 |
| 21404 | KVGTX21404 | c-Myc antibody [7E10], 100 µl | Consumable | 41,470.00 |
| 21405 | KVGTX21405 | CDK5 antibody [4E4], 100 µl | Consumable | 41,470.00 |
| 21406 | KVGTX21406 | CDK9 antibody [1B5A7], 100 µl | Consumable | 41,470.00 |
| 21407 | KVGTX21407 | CDK9 antibody [1B5D10], 100 µl | Consumable | 41,470.00 |
| 21408 | KVGTX21408 | HSP27 antibody [5D7], 100 µl | Consumable | 41,470.00 |
| 21409 | KVGTX21409 | Apolipoprotein B antibody [6G6], 100 µl | Consumable | 39,875.00 |
| 21410 | KVGTX21410 | Apolipoprotein E antibody [1H4], 100 µl | Consumable | 39,875.00 |
| 21411 | KVGTX21411 | ABCG2 antibody [3G8], 100 µl | Consumable | 44,415.00 |
| 21412 | KVGTX21412 | OTX2 antibody [1H12C4B5], 100 µl | Consumable | 41,470.00 |
| 21413 | KVGTX21413 | OTX2 antibody [1H12 g8B2], 100 µl | Consumable | 41,470.00 |
| 21414 | KVGTX21414 | ABCG2 antibody [1H2], 100 µl | Consumable | 41,470.00 |
| 21415 | KVGTX21415 | SMN1 antibody [2F1], 100 µl | Consumable | 41,470.00 |
| 21416 | KVGTX21416 | CD105 antibody [3A9], 100 µl | Consumable | 44,415.00 |
| 21417 | KVGTX21417 | SMN1 antibody [5H1], 100 µl | Consumable | 41,470.00 |
| 21418 | KVGTX21418 | NFkB p105/p50 antibody [5D10], 100 µl | Consumable | 41,470.00 |
| 21419 | KVGTX21419 | ASK1 antibody [2E4], 100 µl | Consumable | 41,470.00 |
| 21420 | KVGTX21420 | Cytokeratin 19 antibody [1H6], 100 µl | Consumable | 41,470.00 |
| 21421 | KVGTX21421 | HSP90 beta antibody [5G4], 100 µl | Consumable | 41,470.00 |
| 21422 | KVGTX21422 | HSP90 beta antibody [1D9], 100 µl | Consumable | 41,470.00 |
| 21423 | KVGTX21423 | FYN antibody [2A10], 100 µl | Consumable | 41,470.00 |
| 21424 | KVGTX21424 | FYN antibody [2H8], 100 µl | Consumable | 41,470.00 |
| 21425 | KVGTX21425 | CrkL antibody [5E12], 100 µl | Consumable | 41,470.00 |
| 21426 | KVGTX21426 | BLNK antibody [5G9], 100 µl | Consumable | 41,470.00 |
| 21427 | KVGTX21427 | GluR3 antibody [1D2], 100 µl | Consumable | 41,470.00 |
| 21428 | KVGTX21428 | NFkB p105/p50 antibody [5D10D11], 100 µl | Consumable | 41,470.00 |
| 21429 | KVGTX21429 | alpha Smooth Muscle Actin antibody [4A4], 100 µl | Consumable | 44,415.00 |
| 21430 | KVGTX21430 | MMP1 antibody [6A5], 100 µl | Consumable | 41,470.00 |
| 21431 | KVGTX21431 | Ku80 antibody [5C5], 100 µl | Consumable | 41,470.00 |
| 21432 | KVGTX21432 | DLGAP1 antibody [3G4], 100 µl | Consumable | 41,470.00 |
| 21433 | KVGTX21433 | CD15 antibody [4E10], 100 µl | Consumable | 41,470.00 |
| 21434 | KVGTX21434 | CD133 antibody [3F10], 100 µl | Consumable | 44,415.00 |
| 21435 | KVGTX21435 | LIMS1 antibody [5G7], 100 µl | Consumable | 41,470.00 |
| 21436 | KVGTX21436 | SMAD2 antibody [5G7], 100 µl | Consumable | 41,470.00 |
| 21437 | KVGTX21437 | Glucokinase antibody [4G6], 100 µl | Consumable | 41,470.00 |
| 21438 | KVGTX21438 | ITK antibody [5G6], 100 µl | Consumable | 41,470.00 |
| 21439 | KVGTX21439 | AIF antibody [4E7], 100 µl | Consumable | 41,470.00 |
| 21440 | KVGTX21440 | c-Jun antibody [5B1], 100 µl | Consumable | 44,415.00 |
| 21441 | KVGTX21441 | Lamin A antibody [4E7], 100 µl | Consumable | 41,470.00 |
| 21442 | KVGTX21442 | IRAK4 antibody [2H9], 100 µl | Consumable | 41,470.00 |
| 21443 | KVGTX21443 | Cytokeratin 19 antibody [4E8], 100 µl | Consumable | 41,470.00 |
| 21444 | KVGTX21444 | CBL antibody [3B12], 100 µl | Consumable | 44,415.00 |
| 21445 | KVGTX21445 | MMP9 antibody [5G3], 100 µl | Consumable | 44,415.00 |
| 21446 | KVGTX21446 | PKN2 antibody [1D1], 100 µl | Consumable | 41,470.00 |
| 21447 | KVGTX21447 | c-Jun antibody [4H9], 100 µl | Consumable | 41,470.00 |
| 21448 | KVGTX21448 | PSMB8 antibody [1A5], 100 µl | Consumable | 41,470.00 |
| 21449 | KVGTX21449 | CRK antibody [3G11C1], 100 µl | Consumable | 41,470.00 |

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|---|---|---|---|---|
| 21450 | KVGTX21450 | CRK antibody [3G11E8], 100 µl | Consumable | 41,470.00 |
| 21451 | KVGTX21451 | C/EBP beta antibody [3H9], 100 µl | Consumable | 41,470.00 |
| 21452 | KVGTX21452 | c-Kit antibody [1C5], 100 µl | Consumable | 41,470.00 |
| 21453 | KVGTX21453 | MCM2 antibody [2B3], 100 µl | Consumable | 41,470.00 |
| 21454 | KVGTX21454 | ERK1 antibody [1E5], 100 µl | Consumable | 41,470.00 |
| 21455 | KVGTX21455 | GATA5 antibody [1B11], 100 µl | Consumable | 41,470.00 |
| 21456 | KVGTX21456 | AIB1 antibody [5H3], 100 µl | Consumable | 41,470.00 |
| 21457 | KVGTX21457 | Prohibitin antibody [5H7], 100 µl | Consumable | 41,470.00 |
| 21458 | KVGTX21458 | PGC1 alpha antibody [1 g8], 100 µl | Consumable | 41,470.00 |
| 21459 | KVGTX21459 | TCP1 beta antibody [5B5F5], 100 µl | Consumable | 41,470.00 |
| 21460 | KVGTX21460 | Fibrinogen gamma antibody [5A6], 100 µl | Consumable | 41,470.00 |
| 21461 | KVGTX21461 | FOXP2 antibody [5C11A8], 100 µl | Consumable | 41,470.00 |
| 21462 | KVGTX21462 | FOXP2 antibody [5C11A2], 100 µl | Consumable | 41,470.00 |
| 21463 | KVGTX21463 | gamma Catenin antibody [4C12], 100 µl | Consumable | 41,470.00 |
| 21464 | KVGTX21464 | Fibrinogen gamma antibody [4H9], 100 µl | Consumable | 44,415.00 |
| 21465 | KVGTX21465 | HFE antibody [3F1], 100 µl | Consumable | 41,470.00 |
| 21466 | KVGTX21466 | MEKK2 antibody [4B4], 100 µl | Consumable | 41,470.00 |
| 21467 | KVGTX21467 | TCP1 beta antibody [5B5C4], 100 µl | Consumable | 41,470.00 |
| 21468 | KVGTX21468 | KIF22 antibody [5F3], 100 µl | Consumable | 41,470.00 |
| 21469 | KVGTX21469 | Troponin I fast skeletal muscle antibody [2F12A11], 100 µl | Consumable | 41,470.00 |
| 21470 | KVGTX21470 | KIF22 antibody [1E3], 100 µl | Consumable | 41,470.00 |
| 21471 | KVGTX21471 | Troponin I fast skeletal muscle antibody [2F12A8], 100 µl | Consumable | 41,470.00 |
| 21472 | KVGTX21472 | Caspase 8 antibody [1H11], 100 µl | Consumable | 41,470.00 |
| 21473 | KVGTX21473 | DLK1 antibody [3A10], 100 µl | Consumable | 44,415.00 |
| 21474 | KVGTX21474 | UBE2I antibody [1B10], 100 µl | Consumable | 41,470.00 |
| 21475 | KVGTX21475 | IL1 beta antibody [3A6], 100 µl | Consumable | 44,415.00 |
| 21476 | KVGTX21476 | MSH6 antibody [5B11], 100 µl | Consumable | 41,470.00 |
| 21477 | KVGTX21477 | G6PD antibody [5E12], 100 µl | Consumable | 41,470.00 |
| 21478 | KVGTX21478 | Bmi1 antibody [3E3], 100 µl | Consumable | 41,470.00 |
| 21479 | KVGTX21479 | RSK2 antibody [4E10], 100 µl | Consumable | 41,470.00 |
| 21480 | KVGTX21480 | G6PD antibody [2H7], 100 µl | Consumable | 41,470.00 |
| 21481 | KVGTX21481 | Myelin basic protein antibody [2H9], 100 µl | Consumable | 44,415.00 |
| 21482 | KVGTX21482 | MCM2 antibody [1E7], 100 µl | Consumable | 41,470.00 |
| 21483 | KVGTX21483 | Src antibody [1F11], 100 µl | Consumable | 41,470.00 |
| 21484 | KVGTX21484 | MEK7 antibody [4E5], 100 µl | Consumable | 41,470.00 |
| 21485 | KVGTX21485 | NQO1 antibody [4D12], 100 µl | Consumable | 41,470.00 |
| 21486 | KVGTX21486 | NQO1 antibody [1A11], 100 µl | Consumable | 41,470.00 |
| 21487 | KVGTX21487 | SKP1 antibody [4E11], 100 µl | Consumable | 41,470.00 |
| 21488 | KVGTX21488 | GSTM1 antibody [1H4A4], 100 µl | Consumable | 44,415.00 |
| 21489 | KVGTX21489 | GSTM1 antibody [1H4F2], 100 µl | Consumable | 44,415.00 |
| 21490 | KVGTX21490 | KCNQ1 antibody [5E12], 100 µl | Consumable | 41,470.00 |
| 21491 | KVGTX21491 | CD9 antibody [5G6], 100 µl | Consumable | 44,415.00 |
| 21492 | KVGTX21492 | MSH6 antibody [3E1], 100 µl | Consumable | 41,470.00 |
| 21493 | KVGTX21493 | Troponin I fast skeletal muscle antibody [2F12 g2], 100 µg | Consumable | 41,470.00 |
| 21494 | KVGTX21494 | alpha Tubulin 8 antibody [2D6], 100 µl | Consumable | 44,415.00 |
| 21495 | KVGTX21495 | Lplunc1 antibody [2A5], 100 µg | Consumable | 41,470.00 |
| 21496 | KVGTX21496 | Survivin antibody [1H5], 100 µg | Consumable | 41,470.00 |
| 21497 | KVGTX21497 | ROCK1 antibody [1H4], 100 µg | Consumable | 41,470.00 |
| 21498 | KVGTX21498 | SOX9 antibody [1B11], 100 µg | Consumable | 44,415.00 |
| 21499 | KVGTX21499 | PAI-1 antibody [1D5], 100 µg | Consumable | 41,470.00 |
| 21500 | KVGTX21500 | PPP1A antibody [5E9], 100 µl | Consumable | 41,470.00 |
| 21501 | KVGTX21501 | PPP2R4 antibody [4D9], 100 µg | Consumable | 41,470.00 |

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| 21502 | KVGTX21502 | TPOR antibody [1H2], 100 µg | Consumable | 41,470.00 |
| 21503 | KVGTX21503 | NF-L antibody [1H3], 100 µg | Consumable | 41,470.00 |
| 21504 | KVGTX21504 | MMP3 antibody [4F10], 100 µg | Consumable | 44,415.00 |
| 21505 | KVGTX21505 | CYP1A1 antibody [6G5], 100 µg | Consumable | 41,470.00 |
| 21506 | KVGTX21506 | NF-L antibody [2G10], 100 µg | Consumable | 41,470.00 |
| 21507 | KVGTX21507 | NEDD8 antibody [1A7], 100 µg | Consumable | 41,470.00 |
| 21508 | KVGTX21508 | NEDD8 antibody [5B8], 100 µg | Consumable | 41,470.00 |
| 21509 | KVGTX21509 | SKP1 antibody [1H9], 100 µl | Consumable | 41,470.00 |
| 21510 | KVGTX21510 | Ubiquitin B antibody [3C12], 100 µg | Consumable | 41,470.00 |
| 21511 | KVGTX21511 | ASS1 antibody [2B10], 100 µg | Consumable | 41,470.00 |
| 21512 | KVGTX21512 | p70 S6K antibody [5G9], 100 µg | Consumable | 41,470.00 |
| 21513 | KVGTX21513 | COTL1 antibody [5C8], 100 µg | Consumable | 41,470.00 |
| 21514 | KVGTX21514 | ASS1 antibody [2C10], 100 µg | Consumable | 41,470.00 |
| 21515 | KVGTX21515 | COTL1 antibody [5C8E3], 100 µg | Consumable | 41,470.00 |
| 21516 | KVGTX21516 | YAP1 antibody [1A12], 100 µg | Consumable | 41,470.00 |
| 21517 | KVGTX21517 | CD30 antibody [3B10], 100 µl | Consumable | 41,470.00 |
| 21518 | KVGTX21518 | Raf1 antibody [4G4], 100 µg | Consumable | 41,470.00 |
| 21519 | KVGTX21519 | Fas antibody [4F8H6], 100 µg | Consumable | 41,470.00 |
| 21520 | KVGTX21520 | FOXO1 antibody [3B6], 100 µg | Consumable | 41,470.00 |
| 21521 | KVGTX21521 | Fas antibody [4F8D6], 100 µg | Consumable | 41,470.00 |
| 21522 | KVGTX21522 | PBK antibody [2C8], 100 µl | Consumable | 44,415.00 |
| 21523 | KVGTX21523 | Raf1 antibody [4G4], 100 µg | Consumable | 41,470.00 |
| 21524 | KVGTX21524 | Splunc2 antibody [5B2], 100 µl | Consumable | 41,470.00 |
| 21525 | KVGTX21525 | Integrin beta 1 / CD29 antibody [3B6], 100 µg | Consumable | 41,470.00 |
| 21526 | KVGTX21526 | Integrin beta 1 / CD29 antibody [3B6B2], 100 µg | Consumable | 41,470.00 |
| 21527 | KVGTX21527 | PI3K p110 alpha antibody [4F3], 100 µg | Consumable | 41,470.00 |
| 21528 | KVGTX21528 | C Reactive Protein antibody [1 g1], 100 µl | Consumable | 39,875.00 |
| 21529 | KVGTX21529 | LRP5 antibody [2B11], 100 µg | Consumable | 41,470.00 |
| 21530 | KVGTX21530 | Alkaline Phosphatase (Tissue Non-Specific) antibody [2F4], 100 µg | Consumable | 41,470.00 |
| 21531 | KVGTX21531 | Moesin antibody [2C12], 100 µg | Consumable | 41,470.00 |
| 21532 | KVGTX21532 | Fibronectin antibody [2F4], 100 µl | Consumable | 44,415.00 |
| 21533 | KVGTX21533 | Fibronectin antibody [2F4G2], 100 µg | Consumable | 44,415.00 |
| 21534 | KVGTX21534 | CDK2 antibody [1A6], 100 µg | Consumable | 41,470.00 |
| 21535 | KVGTX21535 | PDX1 antibody [5A5], 100 µg | Consumable | 41,470.00 |
| 21536 | KVGTX21536 | HEXA antibody [3F10], 100 µg | Consumable | 41,470.00 |
| 21537 | KVGTX21537 | PDX1 antibody [2G12], 100 µg | Consumable | 41,470.00 |
| 21538 | KVGTX21538 | Integrin alpha 4 antibody [5C4], 100 µg | Consumable | 41,470.00 |
| 21539 | KVGTX21539 | CYP3A4 antibody [3H8], 100 µg | Consumable | 44,415.00 |
| 21540 | KVGTX21540 | C/EBP alpha antibody [4E10], 100 µg | Consumable | 41,470.00 |
| 21541 | KVGTX21541 | RPA70 antibody [4C4], 100 µg | Consumable | 41,470.00 |
| 21542 | KVGTX21542 | Cytokeratin 5 antibody [2C2], 100 µg | Consumable | 44,415.00 |
| 21543 | KVGTX21543 | HSF4 antibody [2E7], 100 µg | Consumable | 41,470.00 |
| 21544 | KVGTX21544 | MCP1 / CCL2 antibody [2D8], 100 µg | Consumable | 44,415.00 |
| 21545 | KVGTX21545 | THPO antibody [1B11], 100 µg | Consumable | 41,470.00 |
| 21546 | KVGTX21546 | C/EBP alpha antibody [5B7], 100 µl | Consumable | 41,470.00 |
| 21547 | KVGTX21547 | RAP1A antibody [5F8], 100 µg | Consumable | 41,470.00 |
| 21548 | KVGTX21548 | RAP1A antibody [5F8G2], 100 µg | Consumable | 41,470.00 |
| 21549 | KVGTX21549 | Hsp90 alpha antibody [5G5], 100 µg | Consumable | 44,415.00 |
| 21550 | KVGTX21550 | HAS3 antibody [3C9], 100 µg | Consumable | 41,470.00 |
| 21551 | KVGTX21551 | GAB1 antibody [1A7], 100 µg | Consumable | 41,470.00 |
| 21552 | KVGTX21552 | Splunc2 antibody [1F12], 100 µg | Consumable | 41,470.00 |
| 21553 | KVGTX21553 | c-Fos antibody [2G2], 100 µl | Consumable | 41,470.00 |

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| 21554 | KVGTX21554 | Cardiac Troponin T antibody [1 g1], 100 µl | Consumable | 41,470.00 |
| 21555 | KVGTX21555 | NCK1 antibody [5B7], 100 µg | Consumable | 41,470.00 |
| 21556 | KVGTX21556 | LC3B antibody [5H12], 100 µl | Consumable | 41,470.00 |
| 21557 | KVGTX21557 | Lplunc1 antibody [4H2], 100 µg | Consumable | 41,470.00 |
| 21558 | KVGTX21558 | eIF4B antibody [1F5], 100 µg | Consumable | 41,470.00 |
| 21559 | KVGTX21559 | PKA C gamma antibody [2E4], 100 µl | Consumable | 41,470.00 |
| 21560 | KVGTX21560 | Nkx2.2 antibody [3E4], 100 µg | Consumable | 41,470.00 |
| 21561 | KVGTX21561 | iNOS antibody [4E5], 100 µg | Consumable | 44,415.00 |
| 21562 | KVGTX21562 | JNK1 antibody [1E5], 100 µg | Consumable | 41,470.00 |
| 21563 | KVGTX21563 | RAB4A antibody [4E11], 100 µg | Consumable | 41,470.00 |
| 21564 | KVGTX21564 | Glypican-3 antibody [9C2], 100 µg | Consumable | 44,415.00 |
| 21565 | KVGTX21565 | DLL4 antibody [4A11], 100 µg | Consumable | 41,470.00 |
| 21566 | KVGTX21566 | MELK antibody [2G2], 100 µg | Consumable | 41,470.00 |
| 21567 | KVGTX21567 | Shh antibody [5H4], 100 µg | Consumable | 44,415.00 |
| 21568 | KVGTX21568 | PPM1A antibody [7F12], 100 µg | Consumable | 41,470.00 |
| 21569 | KVGTX21569 | MAP2 antibody [5B7], 100 µg | Consumable | 41,470.00 |
| 21570 | KVGTX21570 | MYF6 antibody [5D7], 100 µg | Consumable | 41,470.00 |
| 21571 | KVGTX21571 | PAX5 antibody [7D3], 100 µg | Consumable | 41,470.00 |
| 21572 | KVGTX21572 | LPA antibody [4H1], 100 µg | Consumable | 41,470.00 |
| 21573 | KVGTX21573 | Doublecortin antibody [2G5], 100 µg | Consumable | 44,415.00 |
| 21574 | KVGTX21574 | GluR2 antibody [7G6], 100 µg | Consumable | 41,470.00 |
| 21575 | KVGTX21575 | TGF beta 1 antibody [7F6], 100 µg | Consumable | 41,470.00 |
| 21576 | KVGTX21576 | E2F1 antibody [8G9], 100 µg | Consumable | 41,470.00 |
| 21577 | KVGTX21577 | Brachyury antibody [6C12], 100 µg | Consumable | 41,470.00 |
| 21578 | KVGTX21578 | DLL4 antibody [4A11F8], 100 µg | Consumable | 44,415.00 |
| 21579 | KVGTX21579 | Rho GDI alpha antibody [2G3], 100 µg | Consumable | 44,415.00 |
| 21580 | KVGTX21580 | INCENP antibody [3D2], 100 µg | Consumable | 41,470.00 |
| 21581 | KVGTX21581 | PU.1 antibody [5C7], 100 µg | Consumable | 41,470.00 |
| 21582 | KVGTX21582 | VAV1 antibody [2E11], 100 µg | Consumable | 41,470.00 |
| 21583 | KVGTX21583 | Cytokeratin 13 antibody [3G4], 100 µg | Consumable | 44,415.00 |
| 21584 | KVGTX21584 | GCNF antibody [4G8], 100 µg | Consumable | 41,470.00 |
| 21585 | KVGTX21585 | PLK1 antibody [1D1], 100 µg | Consumable | 41,470.00 |
| 21586 | KVGTX21586 | NSE antibody [5D3], 100 µg | Consumable | 41,470.00 |
| 21587 | KVGTX21587 | PAX5 antibody [7D3], 100 µg | Consumable | 41,470.00 |
| 21588 | KVGTX21588 | PLK1 antibody [3C11], 100 µg | Consumable | 41,470.00 |
| 21589 | KVGTX21589 | SRY antibody [1 g4], 100 µg | Consumable | 41,470.00 |
| 21590 | KVGTX21590 | CD166 antibody [5B3], 100 µg | Consumable | 41,470.00 |
| 21591 | KVGTX21591 | IGF2 antibody [8H1], 100 µg | Consumable | 44,415.00 |
| 21592 | KVGTX21592 | CD5 antibody [6A11], 100 µg | Consumable | 41,470.00 |
| 21593 | KVGTX21593 | Brn2 antibody [6H12], 100 µg | Consumable | 41,470.00 |
| 21594 | KVGTX21594 | PI3 kinase p85 alpha antibody [6G10], 100 µg | Consumable | 41,470.00 |
| 21595 | KVGTX21595 | PI3 kinase p85 alpha antibody [8C11], 100 µg | Consumable | 41,470.00 |
| 21596 | KVGTX21596 | SPIB antibody [4G5], 100 µl | Consumable | 41,470.00 |
| 21597 | KVGTX21597 | CSNK2A2 antibody [1E1], 100 µl | Consumable | 44,415.00 |
| 21598 | KVGTX21598 | PTK9 antibody [7C11], 100 µg | Consumable | 41,470.00 |
| 21599 | KVGTX21599 | RUNX3 antibody [2B3], 100 µg | Consumable | 41,470.00 |
| 21600 | KVGTX21600 | SHP2 antibody [6D9], 100 µg | Consumable | 41,470.00 |
| 21601 | KVGTX21601 | CD6 antibody [6B9], 100 µg | Consumable | 41,470.00 |
| 21602 | KVGTX21602 | Frizzled 5 antibody [2D12], 100 µg | Consumable | 41,470.00 |
| 21603 | KVGTX21603 | FOXP1 antibody [6E4], 100 µg | Consumable | 41,470.00 |
| 21604 | KVGTX21604 | RAG1 antibody [1D9], 100 µg | Consumable | 41,470.00 |
| 21605 | KVGTX21605 | ILK antibody [3A9], 100 µl | Consumable | 41,470.00 |

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| 21606 | KVGTX21606 | Somatostatin antibody [7G5], 100 µg | Consumable | 41,470.00 |
| 21607 | KVGTX21607 | HAS2 antibody [4E7], 100 µg | Consumable | 41,470.00 |
| 21608 | KVGTX21608 | Mark3 antibody [2G12], 100 µg | Consumable | 41,470.00 |
| 21609 | KVGTX21609 | UTF1 antibody [5B6], 100 µg | Consumable | 41,470.00 |
| 21610 | KVGTX21610 | NF-H antibody [8H10], 100 µg | Consumable | 41,470.00 |
| 21611 | KVGTX21611 | LMO2 antibody [4D8], 100 µg | Consumable | 41,470.00 |
| 21612 | KVGTX21612 | STAT5A antibody [6D4], 100 µg | Consumable | 41,470.00 |
| 21613 | KVGTX21613 | TRIP6 antibody [6H4], 100 µg | Consumable | 41,470.00 |
| 21614 | KVGTX21614 | Brachyury antibody [1H9A2], 100 µg | Consumable | 41,470.00 |
| 21615 | KVGTX21615 | Uteroglobin antibody [3A8B8], 100 µg | Consumable | 44,415.00 |
| 21616 | KVGTX21616 | Splunc2 antibody [4C7D7], 100 µg | Consumable | 41,470.00 |
| 21617 | KVGTX21617 | Twist1 antibody [2F8E7], 100 µg | Consumable | 41,470.00 |
| 21618 | KVGTX21618 | CD59 antibody [8D2B8], 100 µg | Consumable | 41,470.00 |
| 21619 | KVGTX21619 | Lplunc1 antibody [1F11E3], 100 µg | Consumable | 41,470.00 |
| 21620 | KVGTX21620 | KEAP1 antibody [1F10B6], 100 µl | Consumable | 44,415.00 |
| 21621 | KVGTX21621 | ABCB5 antibody [5H3C6], 100 µg | Consumable | 41,470.00 |
| 21622 | KVGTX21622 | Pancreatic Polypeptide antibody [2G5D12], 100 µg | Consumable | 41,470.00 |
| 21623 | KVGTX21623 | CDKN2A / p16INK4a antibody [1D7D2], 100 µl | Consumable | 44,415.00 |
| 21624 | KVGTX21624 | KEAP1 antibody [7G4B10], 100 µg | Consumable | 41,470.00 |
| 21625 | KVGTX21625 | DKK3 antibody [8A5C6], 100 µg | Consumable | 41,470.00 |
| 21626 | KVGTX21626 | ATP citrate lyase antibody [5F8D11], 100 µg | Consumable | 41,470.00 |
| 21627 | KVGTX21627 | CaMKIV antibody [8C5B8], 100 µg | Consumable | 41,470.00 |
| 21628 | KVGTX21628 | MEF2C antibody [6H2G2], 100 µg | Consumable | 41,470.00 |
| 21629 | KVGTX21629 | MMP2 antibody [4D1E2], 100 µg | Consumable | 41,470.00 |
| 21630 | KVGTX21630 | SFTPC antibody [5E6A9], 100 µg | Consumable | 41,470.00 |
| 21631 | KVGTX21631 | MESP2 antibody [1B3F9], 100 µg | Consumable | 41,470.00 |
| 21632 | KVGTX21632 | Osteopontin antibody [7C5H12], 100 µg | Consumable | 44,415.00 |
| 21633 | KVGTX21633 | PSAP antibody [4D5F4], 100 µg | Consumable | 44,415.00 |
| 21634 | KVGTX21634 | GLUT4 antibody [3G10A3], 100 µg | Consumable | 44,415.00 |
| 21635 | KVGTX21635 | BMPR1A antibody [4B7B2], 100 µg | Consumable | 41,470.00 |
| 21636 | KVGTX21636 | VE-Cadherin antibody [3D5C7], 100 µg | Consumable | 41,470.00 |
| 21637 | KVGTX21637 | Nestin antibody [1A9G12], 100 µg | Consumable | 41,470.00 |
| 21638 | KVGTX21638 | TGF beta Receptor III antibody [1C5H11], 100 µg | Consumable | 44,415.00 |
| 21639 | KVGTX21639 | VE-Cadherin antibody [3D5C7], 100 µl | Consumable | 41,470.00 |
| 21640 | KVGTX21640 | Nestin antibody [1A9G12], 100 µl | Consumable | 41,470.00 |
| 21641 | KVGTX21641 | TGF beta Receptor III antibody [1C5H11], 100 µl | Consumable | 44,415.00 |
| 21642 | KVGTX21642 | ID2 antibody [4E12 g5], 100 µl | Consumable | 41,470.00 |
| 21643 | KVGTX21643 | Chromogranin A antibody [1A6B6], 100 µl | Consumable | 41,470.00 |
| 21644 | KVGTX21644 | NeuroD1 antibody [6E9G12], 100 µl | Consumable | 41,470.00 |
| 21645 | KVGTX21645 | PCNA antibody [7H4F8] (ascites), 100 µl | Consumable | 41,470.00 |
| 21646 | KVGTX21646 | SLC27A5 antibody [4B11C10], 100 µl | Consumable | 41,470.00 |
| 21647 | KVGTX21647 | ID2 antibody [4E12 g5], 100 µg | Consumable | 41,470.00 |
| 21648 | KVGTX21648 | Chromogranin A antibody [1A6B6], 100 µg | Consumable | 41,470.00 |
| 21649 | KVGTX21649 | NeuroD1 antibody [6E9G12], 100 µg | Consumable | 41,470.00 |
| 21650 | KVGTX21650 | PCNA antibody [7H4F8], 100 µg | Consumable | 41,470.00 |
| 21651 | KVGTX21651 | SLC27A5 antibody [4B11C10], 100 µg | Consumable | 41,470.00 |
| 21652 | KVGTX21652 | SLC27A5 antibody [9C4D1], 100 µl | Consumable | 41,470.00 |
| 21653 | KVGTX21653 | CBX8 antibody [9C3D4], 100 µl | Consumable | 41,470.00 |
| 21654 | KVGTX21654 | Nucleostemin antibody [2C8D5], 100 µl | Consumable | 41,470.00 |
| 21655 | KVGTX21655 | FOXC2 antibody [1D11C8], 100 µl | Consumable | 41,470.00 |
| 21656 | KVGTX21656 | C17ORF53 antibody [7A3A9], 100 µl | Consumable | 41,470.00 |
| 21657 | KVGTX21657 | C17ORF53 antibody [5F3H1], 100 µl | Consumable | 41,470.00 |

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|---|---|---|---|---|
| 21658 | KVGTX21658 | SLC27A5 antibody [9C4D1], 100 µg | Consumable | 41,470.00 |
| 21659 | KVGTX21659 | CBX8 antibody [9C3D4], 100 µg | Consumable | 41,470.00 |
| 21660 | KVGTX21660 | Nucleostemin antibody [2C8D5], 100 µg | Consumable | 41,470.00 |
| 21661 | KVGTX21661 | FOXC2 antibody [1D11C8], 100 µg | Consumable | 41,470.00 |
| 21662 | KVGTX21662 | TRAFD1 antibody [8E6E7], 100 µg | Consumable | 43,065.00 |
| 21663 | KVGTX21663 | C17ORF53 antibody [7A3A9], 100 µg | Consumable | 41,470.00 |
| 21664 | KVGTX21664 | C17ORF53 antibody [5F3H1], 100 µg | Consumable | 41,470.00 |
| 21665 | KVGTX21665 | C17ORF53 antibody [3E10H2], 100 µg | Consumable | 41,470.00 |
| 21666 | KVGTX21666 | PDE1B antibody [5C4A3], 100 µl | Consumable | 41,470.00 |
| 21667 | KVGTX21667 | PDE1B antibody [10B10B12], 100 µl | Consumable | 41,470.00 |
| 21668 | KVGTX21668 | Fc epsilon R1 alpha antibody [1F2A9], 100 µl | Consumable | 41,470.00 |
| 21669 | KVGTX21669 | GUCY1A3 antibody [3G6B2], 100 µl | Consumable | 41,470.00 |
| 21670 | KVGTX21670 | Cytokeratin 5 antibody [10C11E6], 100 µl | Consumable | 41,470.00 |
| 21671 | KVGTX21671 | DCTN4 antibody [3G9D7], 100 µl | Consumable | 41,470.00 |
| 21672 | KVGTX21672 | PDE1B antibody [5C4A3], 100 µg | Consumable | 41,470.00 |
| 21673 | KVGTX21673 | PDE1B antibody [10B10B12], 100 µg | Consumable | 41,470.00 |
| 21674 | KVGTX21674 | Fc epsilon R1 alpha antibody [1F2A9], 100 µg | Consumable | 41,470.00 |
| 21675 | KVGTX21675 | GUCY1A3 antibody [3G6B2], 100 µg | Consumable | 41,470.00 |
| 21676 | KVGTX21676 | Cytokeratin 5 antibody [10C11E6], 100 µg | Consumable | 41,470.00 |
| 21677 | KVGTX21677 | DCTN4 antibody [3G9D7], 100 µg | Consumable | 41,470.00 |
| 21678 | KVGTX21678 | PIWIL4 antibody [10 g9B11], 100 µl | Consumable | 41,470.00 |
| 21679 | KVGTX21679 | PIWIL4 antibody [10 g9B11], 100 µg | Consumable | 41,470.00 |
| 21680 | KVGTX21680 | ALDH2 antibody [4G6A3], 100 µl | Consumable | 44,415.00 |
| 21681 | KVGTX21681 | ALDH2 antibody [4G6A3], 100 µg | Consumable | 41,470.00 |
| 21682 | KVGTX21682 | RPL18A antibody [6G6G10], 100 µl | Consumable | 41,470.00 |
| 21683 | KVGTX21683 | RPL18A antibody [6G6G10], 100 µg | Consumable | 41,470.00 |
| 21684 | KVGTX21684 | CLGN antibody [9C8G10], 100 µl | Consumable | 41,470.00 |
| 21685 | KVGTX21685 | CLGN antibody [9C8G10], 100 µg | Consumable | 41,470.00 |
| 21686 | KVGTX21686 | WHSC2 antibody [6B11H8], 100 µl | Consumable | 41,470.00 |
| 21687 | KVGTX21687 | WHSC2 antibody [6B11H8], 100 µg | Consumable | 41,470.00 |
| 21688 | KVGTX21688 | MRPL42 antibody [3H6G11], 100 µl | Consumable | 41,470.00 |
| 21689 | KVGTX21689 | MRPL42 antibody [3H6G11], 100 µg | Consumable | 41,470.00 |
| 21690 | KVGTX21690 | Integrin beta 4 antibody [10B10D5], 100 µl | Consumable | 41,470.00 |
| 21691 | KVGTX21691 | DNAL4 antibody [3B7B7], 100 µl | Consumable | 41,470.00 |
| 21692 | KVGTX21692 | DNAL4 antibody [3B7B7], 100 µg | Consumable | 41,470.00 |
| 21693 | KVGTX21693 | DNAL4 antibody [3C10A4], 100 µl | Consumable | 41,470.00 |
| 21694 | KVGTX21694 | DNAL4 antibody [3C10A4], 100 µg | Consumable | 41,470.00 |
| 21695 | KVGTX21695 | CD33 antibody [2C6B7], 100 µl | Consumable | 41,470.00 |
| 21696 | KVGTX21696 | CD33 antibody [2C6B7], 100 µg | Consumable | 44,415.00 |
| 21697 | KVGTX21697 | Alkaline phosphatase (intestinal) antibody [3B10E7], 100 µl | Consumable | 41,470.00 |
| 21698 | KVGTX21698 | Alkaline phosphatase (intestinal) antibody [3B10E7], 100 µg | Consumable | 41,470.00 |
| 21699 | KVGTX21699 | FGF4 antibody [2D7D5], 100 µl | Consumable | 41,470.00 |
| 21700 | KVGTX21700 | FGF4 antibody [3A12 g9], 100 µg | Consumable | 41,470.00 |
| 21701 | KVGTX21701 | Cytokeratin 5 antibody [2C2B4], 100 µg | Consumable | 41,470.00 |
| 21702 | KVGTX21702 | NG2 antibody [7G4E5], 100 µg | Consumable | 44,415.00 |
| 21703 | KVGTX21703 | PHC1 antibody [1F3F3], 100 µg | Consumable | 41,470.00 |
| 21704 | KVGTX21704 | Ring1 antibody [8C12F4], 100 µg | Consumable | 41,470.00 |
| 21705 | KVGTX21705 | CD7 antibody [5B10E3], 100 µg | Consumable | 41,470.00 |
| 21706 | KVGTX21706 | CD7 antibody [4D4F8], 100 µg | Consumable | 41,470.00 |
| 21707 | KVGTX21707 | PAX3 antibody [7D8G7], 100 µl | Consumable | 41,470.00 |
| 21708 | KVGTX21708 | PAX3 antibody [7D8G7], 100 µg | Consumable | 41,470.00 |
| 21709 | KVGTX21709 | MRPL42 antibody [3H6H2], 100 µl | Consumable | 41,470.00 |

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| 21710 | KVGTX21710 | MRPL42 antibody [3H6H2], 100 µg | Consumable | 41,470.00 |
| 21711 | KVGTX21711 | 53BP1 antibody [6B3E10] (Ascitic), 100 µl | Consumable | 41,470.00 |
| 21712 | KVGTX21712 | 53BP1 antibody [6B3E10], 100 µg | Consumable | 41,470.00 |
| 21713 | KVGTX21713 | CD41 antibody [2E10C9], 100 µl | Consumable | 44,415.00 |
| 21714 | KVGTX21714 | CD41 antibody [2E10C9], 100 µg | Consumable | 41,470.00 |
| 21715 | KVGTX21715 | EGFR (mutant) antibody [5G9B5], 100 µg | Consumable | 41,470.00 |
| 21716 | KVGTX21716 | GPR86 antibody [2H1 g9], 100 µg | Consumable | 41,470.00 |
| 21717 | KVGTX21717 | WDR66 antibody [2A6F7], 100 µg | Consumable | 41,470.00 |
| 21718 | KVGTX21718 | KLF1 antibody [1B6A3], 100 µg | Consumable | 41,470.00 |
| 21719 | KVGTX21719 | NRCAM antibody [7D8C5], 100 µg | Consumable | 41,470.00 |
| 21720 | KVGTX21720 | p38 MAPK antibody [8G4D11], 100 µg | Consumable | 41,470.00 |
| 21721 | KVGTX21721 | GATA6 antibody [2F10 g3], 100 µg | Consumable | 41,470.00 |
| 21722 | KVGTX21722 | TUBB2A antibody [6A10B2], 100 µg | Consumable | 41,470.00 |
| 21723 | KVGTX21723 | GSC antibody [4C5D5], 100 µg | Consumable | 41,470.00 |
| 21724 | KVGTX21724 | CD146 antibody [6C3E6], 100 µg | Consumable | 41,470.00 |
| 21725 | KVGTX21725 | Twist1 antibody [10E4E6], 100 µg | Consumable | 44,415.00 |
| 21726 | KVGTX21726 | FLT3 antibody [7B7C3], 100 µg | Consumable | 41,470.00 |
| 21727 | KVGTX21727 | TRAP antibody [5C5E7], 100 µg | Consumable | 41,470.00 |
| 21728 | KVGTX21728 | BRCA1 antibody [6C6D2], 100 µg | Consumable | 41,470.00 |
| 21729 | KVGTX21729 | Rex1 antibody [5E11E7], 100 µg | Consumable | 41,470.00 |
| 21730 | KVGTX21730 | FLIP antibody [7A3D12], 100 µg | Consumable | 44,415.00 |
| 21731 | KVGTX21731 | CD166 antibody [8E12C7], 100 µg | Consumable | 41,470.00 |
| 21732 | KVGTX21732 | Rex1 antibody [5E11A6], 100 µg | Consumable | 41,470.00 |
| 21733 | KVGTX21733 | GSC antibody [4C5D10], 100 µg | Consumable | 41,470.00 |
| 21734 | KVGTX21734 | Napsin A antibody [10C4B8], 100 µg | Consumable | 41,470.00 |
| 21735 | KVGTX21735 | IL3 Receptor alpha antibody [8E11C5], 100 µg | Consumable | 44,415.00 |
| 21736 | KVGTX21736 | FLIP antibody [6G11A6], 100 µg | Consumable | 41,470.00 |
| 21737 | KVGTX21737 | ABCG5 antibody [1B5E10], 100 µg | Consumable | 41,470.00 |
| 21738 | KVGTX21738 | CD24 antibody [4F4E10], 100 µg | Consumable | 41,470.00 |
| 21739 | KVGTX21739 | GPNMB antibody [7C10E5], 100 µg | Consumable | 41,470.00 |
| 21740 | KVGTX21740 | MRP4 antibody [2D2A9], 100 µg | Consumable | 41,470.00 |
| 21741 | KVGTX21741 | IL2 Receptor alpha antibody [1B5D12], 100 µg | Consumable | 44,415.00 |
| 21742 | KVGTX21742 | CLGN antibody [1C8B6], 100 µg | Consumable | 41,470.00 |
| 21743 | KVGTX21743 | DRP1 antibody [4E11B11], 100 µg | Consumable | 41,470.00 |
| 21744 | KVGTX21744 | SLC27A2 antibody [6B3A9], 100 µg | Consumable | 41,470.00 |
| 21745 | KVGTX21745 | MRP4 antibody [6A7H3], 100 µg | Consumable | 41,470.00 |
| 21746 | KVGTX21746 | IL3 Receptor alpha antibody [10B8E7], 100 µl | Consumable | 41,470.00 |
| 21747 | KVGTX21747 | CD166 antibody [4H9A5], 100 µg | Consumable | 41,470.00 |
| 21748 | KVGTX21748 | 5-Carboxylcytosine / 5-caC antibody, 50 µg | Consumable | 34,680.00 |
| 21749 | KVGTX21749 | 5-Hydroxymethylcytosine / 5-hmC antibody - MeDIP grade, 50 µl | Consumable | 34,680.00 |
| 21750 | KVGTX21750 | 5-Methylcytosine / 5-mC antibody [GT9076], 50 µg | Consumable | 43,065.00 |
| 21751 | KVGTX21751 | CDC73 antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21752 | KVGTX21752 | CDC73 antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21753 | KVGTX21753 | Estrogen Receptor alpha antibody [GT9077], 50 µg | Consumable | 41,470.00 |
| 21754 | KVGTX21754 | EZH2 antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21755 | KVGTX21755 | Histone H2A.Z antibody - ChIP grade, 50 µg | Consumable | 49,815.00 |
| 21756 | KVGTX21756 | Histone H2A.Z (acetyl Lys5/Lys7/Lys11) antibody - ChIP grade, 50 µg | Consumable | 52,515.00 |
| 21757 | KVGTX21757 | Histone H3K18ac (acetyl Lys18) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21758 | KVGTX21758 | Histone H3K27ac (acetyl Lys27) antibody - ChIP grade, 50 µg | Consumable | 57,915.00 |
| 21759 | KVGTX21759 | Histone H3K27me3 (trimethy Lys27) antibody - ChIP grade, 50 µg | Consumable | 57,915.00 |
| 21760 | KVGTX21760 | Histone H3K36me3 (trimethy Lys36) antibody - ChIP grade, 50 µg | Consumable | 49,815.00 |

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| 21761 | KVGTX21761 | Histone H3K4me1 (monomethyl Lys4) antibody - ChIP grade, 50 µg | Consumable | 49,815.00 |
| 21762 | KVGTX21762 | Histone H3K4me2 (dimethyl Lys4) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21763 | KVGTX21763 | Histone H3K4me3 (trimethyl Lys4) antibody - ChIP grade, 50 µg | Consumable | 52,515.00 |
| 21764 | KVGTX21764 | Histone H3K79me1 (monomethyl Lys79) antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21765 | KVGTX21765 | Histone H3K9K14ac (acetyl Lys9/Lys14) antibody - ChIP grade, 50 µg | Consumable | 51,165.00 |
| 21766 | KVGTX21766 | Histone H3K9ac (acetyl Lys9) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21767 | KVGTX21767 | Histone H3K9me3 (trimethyl Lys9) antibody - ChIP grade, 50 µg | Consumable | 51,165.00 |
| 21768 | KVGTX21768 | Histone H3R17me2K18ac (Asymmetric dimethyl Arg17, acetyl Lys18) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21769 | KVGTX21769 | Histone H3S10ph (phospho Ser10) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21770 | KVGTX21770 | Histone H3S10ph (phospho Ser10) antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21771 | KVGTX21771 | Histone H4K20me3 (trimethyl Lys20) antibody - ChIP grade, 50 µg | Consumable | 49,815.00 |
| 21772 | KVGTX21772 | Histone H4K8ac (acetyl Lys8) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21773 | KVGTX21773 | HDAC1 antibody [GT9078], 50 µl | Consumable | 34,680.00 |
| 21774 | KVGTX21774 | HDAC1 antibody [GT9079], 50 µg | Consumable | 44,415.00 |
| 21775 | KVGTX21775 | HDAC3 antibody [GT9080], 50 µl | Consumable | 34,680.00 |
| 21776 | KVGTX21776 | pan-HP1 antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21777 | KVGTX21777 | L3MBTL1 antibody, 50 µg | Consumable | 41,470.00 |
| 21778 | KVGTX21778 | p53 (mono-methyl Lys372) antibody - ChIP grade, 50 µg | Consumable | 41,470.00 |
| 21779 | KVGTX21779 | PAF1 antibody, 50 µg | Consumable | 41,470.00 |
| 21780 | KVGTX21780 | PAF1 antibody, 50 µl | Consumable | 34,680.00 |
| 21781 | KVGTX21781 | RPB1 (phospho Ser2) antibody [GT9081], 50 µg | Consumable | 43,065.00 |
| 21782 | KVGTX21782 | RPB1 (phospho Ser5) antibody [GT9082], 50 µg | Consumable | 43,065.00 |
| 21783 | KVGTX21783 | Rsf1 antibody, 50 µl | Consumable | 34,680.00 |
| 21784 | KVGTX21784 | Rsf1 antibody, 50 µg | Consumable | 41,470.00 |
| 21785 | KVGTX21785 | Rtf1 antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21786 | KVGTX21786 | Rtf1 antibody - ChIP grade, 50 µg | Consumable | 43,065.00 |
| 21787 | KVGTX21787 | Ski3 antibody, 75 µg | Consumable | 34,680.00 |
| 21788 | KVGTX21788 | Ski8 antibody - ChIP grade, 75 µg | Consumable | 34,680.00 |
| 21789 | KVGTX21789 | SNF2H antibody, 50 µl | Consumable | 34,680.00 |
| 21790 | KVGTX21790 | SNF2H antibody, 50 µg | Consumable | 43,065.00 |
| 21791 | KVGTX21791 | SUZ12 antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21792 | KVGTX21792 | TIP-5 antibody - ChIP grade, 50 µl | Consumable | 34,680.00 |
| 21793 | KVGTX21793 | Mouse IgG1 antibody [RM106], 100 µg | Consumable | 28,470.00 |
| 21794 | KVGTX21794 | Mouse IgG2a (kappa Light chain) antibody [RM107], 100 µg | Consumable | 28,470.00 |
| 21795 | KVGTX21795 | Mouse IgG2b antibody [RM108], 100 µg | Consumable | 28,470.00 |
| 21796 | KVGTX21796 | Mouse IgM antibody [RM109], 100 µg | Consumable | 29,565.00 |
| 21797 | KVGTX21797 | Mouse lamda Light Chain antibody [RM110], 100 µg | Consumable | 32,375.00 |
| 21798 | KVGTX21798 | Mouse kappa Light chain antibody [RM103], 100 µg | Consumable | 32,375.00 |
| 21799 | KVGTX21799 | PEG (methoxy group) antibody [RM105], 100 µg | Consumable | 45,370.00 |
| 21800 | KVGTX21800 | PEG (methoxy group) antibody [RM105] (Biotin), 50 µg | Consumable | 39,875.00 |
| 21801 | KVGTX21801 | Phosphothreonine antibody [RM102], 100 µg | Consumable | 43,625.00 |
| 21802 | KVGTX21802 | Human Gamma Heavy Chain antibody [RM116], 100 µg | Consumable | 29,875.00 |
| 21803 | KVGTX21803 | Human IgG1 antibody [RM117], 100 µg | Consumable | 36,685.00 |
| 21804 | KVGTX21804 | Human IgG2 antibody [RM118], 100 µg | Consumable | 36,685.00 |
| 21805 | KVGTX21805 | Human IgG3 antibody [RM119], 100 µg | Consumable | 31,070.00 |
| 21806 | KVGTX21806 | Human IgG4 antibody [RM120], 100 µg | Consumable | 36,685.00 |
| 21807 | KVGTX21807 | Human IgM antibody [RM121], 100 µg | Consumable | 32,265.00 |
| 21808 | KVGTX21808 | Human IgE antibody [RM122], 100 µg | Consumable | 36,685.00 |
| 21809 | KVGTX21809 | Human IgD antibody [RM123], 100 µg | Consumable | 36,685.00 |

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| 21810 | KVGTX21810 | Human IgA1 antibody [RM124], 100 µg | Consumable | 29,875.00 |
| 21811 | KVGTX21811 | Human IgA2 antibody [RM125], 100 µg | Consumable | 29,875.00 |
| 21812 | KVGTX21812 | Human Kappa Light Chain antibody [RM126], 100 µg | Consumable | 33,235.00 |
| 21813 | KVGTX21813 | Human Lambda Light Chain antibody [RM127], 100 µg | Consumable | 33,235.00 |
| 21814 | KVGTX21814 | Human IgA antibody [RM128], 100 µg | Consumable | 29,875.00 |
| 21815 | KVGTX21815 | Histone H3K14ac (Acetyl Lys14) antibody [RM130], 100 µg | Consumable | 41,880.00 |
| 21816 | KVGTX21816 | Histone H3K4me2 (Dimethyl Lys4) antibody [RM135], 100 µg | Consumable | 43,080.00 |
| 21817 | KVGTX21817 | Histone H3K4me3 (Trimethyl Lys4) antibody [RM137], 100 µg | Consumable | 41,880.00 |
| 21818 | KVGTX21818 | Histone H3K4me1 (Monomethyl Lys4) antibody [RM140], 100 µg | Consumable | 43,080.00 |
| 21819 | KVGTX21819 | Histone H3K36me2 (Dimethyl Lys36) antibody [RM141], 100 µg | Consumable | 41,880.00 |
| 21820 | KVGTX21820 | Histone H3K79me1 (Monomethyl Lys79) antibody [RM147], 100 µg | Consumable | 41,880.00 |
| 21821 | KVGTX21821 | Histone H3K36ac (Acetyl Lys36) antibody [RM154], 100 µg | Consumable | 41,880.00 |
| 21822 | KVGTX21822 | Histone H3K36me3 (Trimethyl Lys36) antibody [RM155], 100 µg | Consumable | 41,880.00 |
| 21823 | KVGTX21823 | Histone H3K79ac (Acetyl Lys79) antibody [RM156], 100 µg | Consumable | 41,880.00 |
| 21824 | KVGTX21824 | Histone H3K79me3 (Trimethyl Lys79) antibody [RM157], 100 µg | Consumable | 41,880.00 |
| 21825 | KVGTX21825 | Histone H3K9ac (Acetyl Lys9) antibody [RM161], 100 µg | Consumable | 41,880.00 |
| 21826 | KVGTX21826 | Histone H3K18ac (Acetyl Lys18) antibody [RM166], 100 µg | Consumable | 41,880.00 |
| 21827 | KVGTX21827 | Histone H3K27ac (Acetyl Lys27) antibody [RM172], 100 µg | Consumable | 41,880.00 |
| 21828 | KVGTX21828 | Histone H3 antibody [RM188], 100 µg | Consumable | 41,880.00 |
| 21829 | KVGTX21829 | Histone H3.3 antibody [RM190], 100 µg | Consumable | 41,880.00 |
| 21830 | KVGTX21830 | Histone H3K9me2 (Dimethyl Lys9) antibody [RM151], 100 µg | Consumable | 41,880.00 |
| 21831 | KVGTX21831 | Histone H3K14me2 (Dimethyl Lys14) antibody [RM165], 100 µg | Consumable | 41,880.00 |
| 21832 | KVGTX21832 | Histone H3K27me3 (Trimethyl Lys27) antibody [RM175], 100 µg | Consumable | 41,880.00 |
| 21833 | KVGTX21833 | Histone H3K4ac (Acetyl Lys4) antibody [RM149], 100 µg | Consumable | 41,880.00 |
| 21834 | KVGTX21834 | Histone H3K9me1 (Monomethyl Lys9) antibody [RM150], 100 µg | Consumable | 41,880.00 |
| 21835 | KVGTX21835 | Histone H3K79me2 (Dimethyl Lys79) antibody [RM181], 100 µg | Consumable | 41,880.00 |
| 21836 | KVGTX21836 | Histone H3S10ph (phospho Ser10) antibody [RM163], 100 µg | Consumable | 41,880.00 |
| 21837 | KVGTX21837 | Histone H3T3ph (phospho Thr3) antibody [RM159], 100 µg | Consumable | 41,880.00 |
| 21838 | KVGTX21838 | Histone H3T11ph (phospho Thr11) antibody [RM164], 100 µg | Consumable | 41,880.00 |
| 21839 | KVGTX21839 | Histone H3K18me2 (Dimethyl Lys18) antibody [RM168], 100 µg | Consumable | 41,880.00 |
| 21840 | KVGTX21840 | Histone H3K18me1 (Monomethyl Lys18) antibody [RM167], 100 µg | Consumable | 41,880.00 |
| 21841 | KVGTX21841 | Histone H3K23me2 (Dimethyl Lys23) antibody [RM171], 100 µg | Consumable | 41,880.00 |
| 21842 | KVGTX21842 | Histone H3K56ac (Acetyl Lys56) antibody [RM179], 100 µg | Consumable | 41,880.00 |
| 21843 | KVGTX21843 | Histone H4S1ph (phospho Ser1) antibody [RM194], 100 µg | Consumable | 41,880.00 |
| 21844 | KVGTX21844 | Histone H4R3me1 (Monomethyl Arg3) antibody [RM195], 100 µg | Consumable | 41,880.00 |
| 21845 | KVGTX21845 | Histone H4K5ac (Acetyl Lys5) antibody [RM199], 100 µg | Consumable | 41,880.00 |
| 21846 | KVGTX21846 | Histone H4K8ac (Acetyl Lys8) antibody [RM201], 100 µg | Consumable | 41,880.00 |
| 21847 | KVGTX21847 | Histone H4K16ac (Acetyl Lys16) antibody [RM204], 100 µg | Consumable | 41,880.00 |
| 21848 | KVGTX21848 | Histone H4K20ac (Acetyl Lys20) antibody [RM205], 100 µg | Consumable | 41,880.00 |
| 21849 | KVGTX21849 | Histone H3 antibody [RM186], 100 µg | Consumable | 41,880.00 |
| 21850 | KVGTX21850 | Histone H3K23ac (Aceyl Lys23) antibody [RM169], 100 µg | Consumable | 41,880.00 |
| 21851 | KVGTX21851 | Histone H4K12ac (Acetyl Lys12) antibody [RM202], 100 µg | Consumable | 41,880.00 |
| 21852 | KVGTX21852 | Histone H4 antibody [RM212], 100 µg | Consumable | 41,880.00 |
| 21853 | KVGTX21853 | Histone H2A.X antibody [RM214], 100 µg | Consumable | 41,880.00 |
| 21854 | KVGTX21854 | Histone H2A.Z antibody [RM215], 100 µg | Consumable | 41,880.00 |
| 21855 | KVGTX21855 | Histone H3T6ph (phospho Thr6) antibody [RM160], 100 µg | Consumable | 41,880.00 |
| 21856 | KVGTX21856 | Mouse IgG3 antibody [RM218], 100 µg | Consumable | 34,680.00 |
| 21857 | KVGTX21857 | Phosphotyrosine antibody [RM111], 100 µg | Consumable | 43,625.00 |
| 21858 | KVGTX21858 | Acetyl Lysine antibody [RM101], 100 µg | Consumable | 45,370.00 |
| 21859 | KVGTX21859 | Human Ig Light Chains antibody [RM129] (Biotin), 100 µg | Consumable | 31,125.00 |
| 21860 | KVGTX21860 | Rabbit IgG Fab antibody [RMG01], 100 µg | Consumable | 38,870.00 |
| 21861 | KVGTX21861 | Rabbit IgG (Fc fragment) antibody [RMG02], 100 µg | Consumable | 38,870.00 |

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| 21862 | KVGTX21862 | Mouse IgG Fab antibody [RMG05], 100 µg | Consumable | 38,870.00 |
| 21863 | KVGTX21863 | Mouse IgG (Fc fragment) antibody [RMG06], 100 µg | Consumable | 38,870.00 |
| 21864 | KVGTX21864 | Histone H3 (phospho Ser28) antibody [HTA28], 100 µl | Consumable | 45,765.00 |
| 21865 | KVGTX21865 | PKC mu (phospho Ser742) antibody, 50 µl | Consumable | 35,090.00 |
| 21866 | KVGTX21866 | PTEN (phospho Ser370) antibody, 50 µl | Consumable | 35,090.00 |
| 21867 | KVGTX21867 | PDE4A (phospho Ser140) antibody, 50 µg | Consumable | 38,280.00 |
| 21868 | KVGTX21868 | RPB1 (phospho Ser5) antibody [CTD 8A7], 100 µg | Consumable | 33,495.00 |
| 21869 | KVGTX21869 | HIV1 antibody (FITC), 100 µl | Consumable | 31,790.00 |
| 21870 | KVGTX21870 | TLR1 peptide, 100 µg | Consumable | 23,880.00 |
| 21871 | KVGTX21871 | VWF antibody, 100 µg | Consumable | 38,280.00 |
| 21872 | KVGTX21872 | COX2 antibody, 100 µl | Consumable | 45,765.00 |
| 21873 | KVGTX21873 | SLC19A1 antibody, 100 µl | Consumable | 45,765.00 |
| 21874 | KVGTX21874 | Antithrombin III antibody [2 E10], 100 µl | Consumable | 39,480.00 |
| 21875 | KVGTX21875 | Apolipoprotein A1 antibody [12C8], 100 µl | Consumable | 42,770.00 |
| 21876 | KVGTX21876 | Collagen I antibody [5D8-G9/Col1], 100 µl | Consumable | 42,770.00 |
| 21877 | KVGTX21877 | Collagen III antibody [1E7-D7/Col3], 100 µl | Consumable | 39,480.00 |
| 21878 | KVGTX21878 | Complement C2 antibody [5C3], 100 µl | Consumable | 39,480.00 |
| 21879 | KVGTX21879 | D-Dimer antibody [22], 100 µl | Consumable | 39,480.00 |
| 21880 | KVGTX21880 | D-Dimer antibody [22] (Biotin), 50 µl | Consumable | 44,415.00 |
| 21881 | KVGTX21881 | D-Dimer antibody [28], 100 µl | Consumable | 39,480.00 |
| 21882 | KVGTX21882 | FCN1 antibody [1], 100 µl | Consumable | 39,480.00 |
| 21883 | KVGTX21883 | Gelsolin antibody [20], 100 µl | Consumable | 42,770.00 |
| 21884 | KVGTX21884 | Ghrelin antibody [45], 100 µl | Consumable | 44,415.00 |
| 21885 | KVGTX21885 | Ghrelin antibody [121], 100 µl | Consumable | 44,415.00 |
| 21886 | KVGTX21886 | Ghrelin antibody [121] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21887 | KVGTX21887 | GIP antibody [4], 100 µl | Consumable | 44,415.00 |
| 21888 | KVGTX21888 | Gliadin antibody [14D5], 100 µl | Consumable | 39,480.00 |
| 21889 | KVGTX21889 | Gliadin antibody [4F3], 100 µl | Consumable | 39,480.00 |
| 21890 | KVGTX21890 | GLP1 antibody [8G9], 100 µl | Consumable | 44,415.00 |
| 21891 | KVGTX21891 | GLP1 antibody [8G9] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21892 | KVGTX21892 | GLP1 antibody [10], 100 µl | Consumable | 44,415.00 |
| 21893 | KVGTX21893 | GLP1 antibody [10] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21894 | KVGTX21894 | GLP1 antibody [49], 100 µl | Consumable | 44,415.00 |
| 21895 | KVGTX21895 | GLP1 antibody [03], 100 µl | Consumable | 44,415.00 |
| 21896 | KVGTX21896 | GLP1 antibody [4F3], 100 µl | Consumable | 44,415.00 |
| 21897 | KVGTX21897 | GLP1 antibody [4F3] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21898 | KVGTX21898 | Glycodelin antibody, 100 µl | Consumable | 44,415.00 |
| 21899 | KVGTX21899 | Glycodelin antibody, 100 µl | Consumable | 39,480.00 |
| 21900 | KVGTX21900 | gp340 antibody [5D7], 100 µl | Consumable | 39,480.00 |
| 21901 | KVGTX21901 | Hemopexin antibody [4], 100 µl | Consumable | 39,480.00 |
| 21902 | KVGTX21902 | Hemopexin antibody [4] (Biotin), 50 µl | Consumable | 44,415.00 |
| 21903 | KVGTX21903 | Influenza A virus NP (nucleoprotein) antibody [5D8], 100 µl | Consumable | 44,415.00 |
| 21904 | KVGTX21904 | Influenza B virus Nucleoprotein antibody [1D8], 100 µl | Consumable | 44,415.00 |
| 21905 | KVGTX21905 | Influenza B virus Nucleoprotein antibody [3E9], 100 µl | Consumable | 44,415.00 |
| 21906 | KVGTX21906 | Influenza B virus Nucleoprotein antibody [1B6], 100 µl | Consumable | 44,415.00 |
| 21907 | KVGTX21907 | Leptin antibody [3], 100 µl | Consumable | 39,480.00 |
| 21908 | KVGTX21908 | Lipocalin-2 antibody [28], 100 µl | Consumable | 44,415.00 |
| 21909 | KVGTX21909 | Lipocalin-2 antibody [28] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21910 | KVGTX21910 | Lipocalin-2 antibody [14], 100 µl | Consumable | 44,415.00 |
| 21911 | KVGTX21911 | Lipocalin-2 antibody [14] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21912 | KVGTX21912 | Lipocalin-2 antibody [8], 100 µl | Consumable | 44,415.00 |
| 21913 | KVGTX21913 | Lipocalin-2 antibody, 100 µl | Consumable | 44,415.00 |

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| 21914 | KVGTX21914 | Lipocalin-2 antibody [5G5], 100 µl | Consumable | 44,415.00 |
| 21915 | KVGTX21915 | MBL-C antibody [3B6], 100 µl | Consumable | 44,415.00 |
| 21916 | KVGTX21916 | MBL-C antibody [3B6] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21917 | KVGTX21917 | Neuropeptide Y antibody [8], 100 µl | Consumable | 42,770.00 |
| 21918 | KVGTX21918 | PAPP A antibody [PAPP A 1-1], 100 µl | Consumable | 39,480.00 |
| 21919 | KVGTX21919 | PAPP A antibody [PAPP A 1-24], 100 µl | Consumable | 39,480.00 |
| 21920 | KVGTX21920 | PAPP A antibody, 100 µl | Consumable | 39,480.00 |
| 21921 | KVGTX21921 | Peptide YY antibody [1], 100 µl | Consumable | 44,415.00 |
| 21922 | KVGTX21922 | Peptide YY antibody [1] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21923 | KVGTX21923 | Protein C antibody [6B2], 100 µl | Consumable | 39,480.00 |
| 21924 | KVGTX21924 | Surfactant Protein A antibody [6F10], 100 µl | Consumable | 39,480.00 |
| 21925 | KVGTX21925 | Surfactant Protein D antibody [16C11], 100 µl | Consumable | 39,480.00 |
| 21926 | KVGTX21926 | Tetranectin antibody [5B7], 100 µl | Consumable | 39,480.00 |
| 21927 | KVGTX21927 | Vitronectin antibody [HV2], 100 µl | Consumable | 39,480.00 |
| 21928 | KVGTX21928 | Hemopexin antibody [32], 100 µl | Consumable | 39,480.00 |
| 21929 | KVGTX21929 | Leptin antibody [11] (Biotin), 50 µl | Consumable | 44,415.00 |
| 21930 | KVGTX21930 | Lipocalin-2 antibody [048-17], 100 µl | Consumable | 44,415.00 |
| 21931 | KVGTX21931 | Lipocalin-2 antibody [68] (Biotin), 50 µl | Consumable | 44,415.00 |
| 21932 | KVGTX21932 | Peptide YY antibody [04], 100 µl | Consumable | 44,415.00 |
| 21933 | KVGTX21933 | Lipocalin-2 antibody [17], 100 µl | Consumable | 44,415.00 |
| 21934 | KVGTX21934 | D-Dimer antibody [35] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21935 | KVGTX21935 | ENaC Gamma antibody [5c2] (Biotin), 50 µl | Consumable | 53,865.00 |
| 21936 | KVGTX21936 | C4 antibody [25.3F4] (Biotin), 50 µl | Consumable | 44,415.00 |
| 21937 | KVGTX21937 | c-Fos antibody, 100 µl | Consumable | 44,415.00 |
| 21938 | KVGTX21938 | CSFV E2 protein antibody, 100 µl | Consumable | 38,870.00 |
| 21939 | KVGTX21939 | beta Amyloid (1-42) antibody, 100 µl | Consumable | 38,870.00 |
| 21940 | KVGTX21940 | PTPRD antibody, 100 µg | Consumable | 42,770.00 |
| 21941 | KVGTX21941 | PARP (p116/p85) antibody [E78], C-term, 100 µl | Consumable | 44,415.00 |
| 21942 | KVGTX21942 | EGFR antibody [E114], C-term, 100 µl | Consumable | 44,415.00 |
| 21943 | KVGTX21943 | STAT3 (phospho Ser727) antibody [E121-31], 100 µl | Consumable | 44,415.00 |
| 21944 | KVGTX21944 | p70 S6K (phospho Thr421/Ser424) antibody [E135], 100 µl | Consumable | 44,415.00 |
| 21945 | KVGTX21945 | EGFR (phospho Tyr1068) antibody [Y38], 100 µl | Consumable | 44,415.00 |
| 21946 | KVGTX21946 | PKA R2 (phospho Ser99) antibody [E151], 100 µl | Consumable | 44,415.00 |
| 21947 | KVGTX21947 | p38 MAPK (phospho Thr180/Tyr182) antibody [E229], 100 µl | Consumable | 42,770.00 |
| 21948 | KVGTX21948 | beta Catenin antibody [E247], 100 µl | Consumable | 44,415.00 |
| 21949 | KVGTX21949 | Caveolin 1 antibody [E249], 100 µl | Consumable | 44,415.00 |
| 21950 | KVGTX21950 | c-Jun (phospho Ser63) antibody [Y172], 100 µl | Consumable | 44,415.00 |
| 21951 | KVGTX21951 | CD45 antibody [Y321], 100 µl | Consumable | 44,415.00 |
| 21952 | KVGTX21952 | Ubiquitin antibody [EP296Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21953 | KVGTX21953 | B-Raf antibody [EP152Y], 100 µl | Consumable | 44,415.00 |
| 21954 | KVGTX21954 | BCL10 antibody [EP606Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21955 | KVGTX21955 | PI3 kinase p85 alpha antibody [EP380Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21956 | KVGTX21956 | Flotillin 1 antibody [EP446Y], 100 µl | Consumable | 44,415.00 |
| 21957 | KVGTX21957 | CDK5 antibody [EP715Y], 100 µl | Consumable | 44,415.00 |
| 21958 | KVGTX21958 | ATP citrate lyase antibody [EP704Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21959 | KVGTX21959 | Alpha fetoprotein / AFP antibody, C-term, 100 µl | Consumable | 42,770.00 |
| 21960 | KVGTX21960 | p75 NGF Receptor / CD271 antibody [EP1039Y], 100 µl | Consumable | 44,415.00 |
| 21961 | KVGTX21961 | NF-L antibody [EP675Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21962 | KVGTX21962 | MEK6 antibody [EP558Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21963 | KVGTX21963 | GluR2 antibody [EP966Y], 100 µl | Consumable | 44,415.00 |
| 21964 | KVGTX21964 | hnRNP K antibody [EP943Y], N-term, 100 µl | Consumable | 44,415.00 |
| 21965 | KVGTX21965 | NGF beta antibody [EP1320Y], C-term, 100 µl | Consumable | 44,415.00 |

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| 21966 | KVGTX21966 | VEGF antibody [EP1176Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21967 | KVGTX21967 | HLA-A antibody [EP1395Y], 100 µl | Consumable | 44,415.00 |
| 21968 | KVGTX21968 | MMP9 antibody [EP1255Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21969 | KVGTX21969 | RAIDD antibody [EPR1640Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21970 | KVGTX21970 | ILK antibody [EP1593Y], 100 µl | Consumable | 44,415.00 |
| 21971 | KVGTX21971 | CD44 antibody [EPR1013Y], 100 µl | Consumable | 44,415.00 |
| 21972 | KVGTX21972 | pan Cadherin antibody [EPR1792Y], 100 µl | Consumable | 44,415.00 |
| 21973 | KVGTX21973 | Cytokeratin 20 antibody [EPR1622Y], 100 µl | Consumable | 44,415.00 |
| 21974 | KVGTX21974 | HSF1 antibody [EP1710Y], C-term, 100 µl | Consumable | 44,415.00 |
| 21975 | KVGTX21975 | nNOS antibody [EP1855Y], 100 µl | Consumable | 44,415.00 |
| 21976 | KVGTX21976 | GM130 antibody [EP818Y], 100 µl | Consumable | 44,415.00 |
| 21977 | KVGTX21977 | VAV1 (phospho Tyr174) antibody [EP510Y], 100 µl | Consumable | 44,415.00 |
| 21978 | KVGTX21978 | JNK (phospho Tyr185), 100 µl | Consumable | 44,415.00 |
| 21979 | KVGTX21979 | STAT3 (phospho Tyr705) antibody [EP2147Y], 100 µl | Consumable | 44,415.00 |
| 21980 | KVGTX21980 | Filamin A antibody [EP2405Y], 100 µl | Consumable | 44,415.00 |
| 21981 | KVGTX21981 | Chk2 (phospho Ser33/35) antibody [EPR916(2)Y], 100 µl | Consumable | 44,415.00 |
| 21982 | KVGTX21982 | p53 (phospho Ser392) antibody [EP1889Y], 100 µl | Consumable | 44,415.00 |
| 21983 | KVGTX21983 | STAT4 antibody [EP1900Y], 100 µl | Consumable | 44,415.00 |
| 21984 | KVGTX21984 | Park7 / DJ-1 antibody [EP2816Y], Internal, 100 µl | Consumable | 44,415.00 |
| 21985 | KVGTX21985 | Rad17 (phospho Ser645) antibody [EP1519Y], 100 µl | Consumable | 44,415.00 |
| 21986 | KVGTX21986 | ATF1 (phospho Ser63) antibody [EP1591(2)Y], 100 µl | Consumable | 44,415.00 |
| 21987 | KVGTX21987 | LRP6 (phospho Ser1490) antibody [EP2360Y], 100 µl | Consumable | 44,415.00 |
| 21988 | KVGTX21988 | GAD65 antibody [EPR2553Y], 100 µl | Consumable | 44,415.00 |
| 21989 | KVGTX21989 | Cathepsin D antibody [EPR3057Y], 100 µl | Consumable | 44,415.00 |
| 21990 | KVGTX21990 | NMDAR2B (phospho Ser1303) antibody [EP1858Y], 100 µl | Consumable | 44,415.00 |
| 21991 | KVGTX21991 | ILK antibody [EPR1592], 100 µl | Consumable | 44,415.00 |
| 21992 | KVGTX21992 | CD31 antibody [EPR3094], 100 µl | Consumable | 44,415.00 |
| 21993 | KVGTX21993 | Tau (phospho Ser198) antibody [EPR2400], 100 µl | Consumable | 44,415.00 |
| 21994 | KVGTX21994 | C1qC antibody [EPR2983], 100 µl | Consumable | 44,415.00 |
| 21995 | KVGTX21995 | Calretinin antibody [EP1798], 100 µl | Consumable | 44,415.00 |
| 21996 | KVGTX21996 | CD2 antibody [EPR3693], 100 µl | Consumable | 44,415.00 |
| 21997 | KVGTX21997 | RIAM antibody [EPR2806], 100 µl | Consumable | 44,415.00 |
| 21998 | KVGTX21998 | Aquaporin 5 antibody [EPR3747], 100 µl | Consumable | 44,415.00 |
| 21999 | KVGTX21999 | MSH6 antibody [EPR3945], 100 µl | Consumable | 44,415.00 |
| 22000 | KVGTX22000 | Oct4 antibody [EPR2054], 100 µl | Consumable | 44,415.00 |
| 22001 | KVGTX22001 | Estrogen Receptor alpha antibody [EPR4097], 100 µl | Consumable | 44,415.00 |
| 22002 | KVGTX22002 | p21 Cip1 antibody [EPR3993], 100 µl | Consumable | 44,415.00 |
| 22003 | KVGTX22003 | Apolipoprotein CIII antibody [EPR1371(2)], 100 µl | Consumable | 44,415.00 |
| 22004 | KVGTX22004 | ATG5 antibody [EPR1755(2)], 100 µl | Consumable | 44,415.00 |
| 22005 | KVGTX22005 | HSP47 antibody [EPR4217], 100 µl | Consumable | 44,415.00 |
| 22006 | KVGTX22006 | CD147 antibody [EPR4052], 100 µl | Consumable | 44,415.00 |
| 22007 | KVGTX22007 | ING4 antibody [EP3804], 100 µl | Consumable | 44,415.00 |
| 22008 | KVGTX22008 | Substance P antibody [EPR3959], 100 µl | Consumable | 44,415.00 |
| 22009 | KVGTX22009 | CD147 antibody [EPR4053], 100 µl | Consumable | 44,415.00 |
| 22010 | KVGTX22010 | Cytokeratin 14 antibody [EPR1612], 100 µl | Consumable | 44,415.00 |
| 22011 | KVGTX22011 | Rsf1 antibody [EPR3749(2)], 100 µl | Consumable | 44,415.00 |
| 22012 | KVGTX22012 | IKK alpha antibody [EPR464], 100 µl | Consumable | 44,415.00 |
| 22013 | KVGTX22013 | FBP1 antibody [EPR4620], 100 µl | Consumable | 44,415.00 |
| 22014 | KVGTX22014 | Helicobacter pylori urease B antibody [GT962], 25 µl | Consumable | 13,685.00 |
| 22015 | KVGTX22015 | Helicobacter pylori urease B antibody [GT962], 100 µl | Consumable | 36,685.00 |
| 22016 | KVGTX22016 | Helicobacter pylori urease B antibody [GT1263], 25 µl | Consumable | 13,685.00 |
| 22017 | KVGTX22017 | Helicobacter pylori urease B antibody [GT1263], 100 µl | Consumable | 36,685.00 |

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| 22018 | KVGTX22018 | DRAK2 antibody [EPR3163Y], 100 µl | Consumable | 44,415.00 |
| 22019 | KVGTX22019 | SOX2 antibody [GT1876], 25 µl | Consumable | 13,685.00 |
| 22020 | KVGTX22020 | SOX2 antibody [GT1876], 100 µl | Consumable | 36,685.00 |
| 22021 | KVGTX22021 | SOX2 antibody [GT1352], 25 µl | Consumable | 13,685.00 |
| 22022 | KVGTX22022 | SOX2 antibody [GT1352], 100 µl | Consumable | 36,685.00 |
| 22023 | KVGTX22023 | GAPDH antibody [GT239], 25 µl | Consumable | 13,685.00 |
| 22024 | KVGTX22024 | GAPDH antibody [GT239], 100 µl | Consumable | 36,685.00 |
| 22025 | KVGTX22025 | GAPDH antibody [GT239] (HRP), 25 µl | Consumable | 13,685.00 |
| 22026 | KVGTX22026 | GAPDH antibody [GT239] (HRP), 100 µl | Consumable | 36,685.00 |
| 22027 | KVGTX22027 | Oct4 antibody [GT486], 25 µl | Consumable | 13,685.00 |
| 22028 | KVGTX22028 | Oct4 antibody [GT486], 100 µl | Consumable | 36,685.00 |
| 22029 | KVGTX22029 | TET1 antibody [GT1462], 100 µl | Consumable | 41,285.00 |
| 22030 | KVGTX22030 | Nanog antibody [GT3312], 25 µl | Consumable | 13,685.00 |
| 22031 | KVGTX22031 | Nanog antibody [GT3312], 100 µl | Consumable | 36,685.00 |
| 22032 | KVGTX22032 | Oct4 antibody [GT735], 25 µl | Consumable | 13,685.00 |
| 22033 | KVGTX22033 | Oct4 antibody [GT735], 100 µl | Consumable | 36,685.00 |
| 22034 | KVGTX22034 | ATG4A antibody [EPR4122], 100 µl | Consumable | 44,415.00 |
| 22035 | KVGTX22035 | TrkA antibody [EPR1104(2)], 100 µl | Consumable | 44,415.00 |
| 22036 | KVGTX22036 | CD11b antibody [GT0001], 25 µl | Consumable | 13,685.00 |
| 22037 | KVGTX22037 | CD11b antibody [GT0001], 100 µl | Consumable | 36,685.00 |
| 22038 | KVGTX22038 | Lin28A antibody [GT717], 25 µl | Consumable | 13,685.00 |
| 22039 | KVGTX22039 | Lin28A antibody [GT717], 100 µl | Consumable | 36,685.00 |
| 22040 | KVGTX22040 | Lin28A antibody [GT1086], 25 µl | Consumable | 13,685.00 |
| 22041 | KVGTX22041 | Lin28A antibody [GT1086], 100 µl | Consumable | 36,685.00 |
| 22042 | KVGTX22042 | Rabbit IgG (Heavy chain) antibody [GT881] (HRP), 250 µl | Consumable | 23,880.00 |
| 22043 | KVGTX22043 | Rabbit IgG (Light chain) antibody [GT1779] (HRP), 250 µl | Consumable | 23,880.00 |
| 22044 | KVGTX22044 | Citrate synthetase antibody [GT1761], 25 µl | Consumable | 13,685.00 |
| 22045 | KVGTX22045 | Citrate synthetase antibody [GT1761], 100 µl | Consumable | 36,685.00 |
| 22046 | KVGTX22046 | Citrate synthetase antibody [GT2061], 25 µl | Consumable | 13,685.00 |
| 22047 | KVGTX22047 | Citrate synthetase antibody [GT2061], 100 µl | Consumable | 36,685.00 |
| 22048 | KVGTX22048 | PEX19 antibody [GT554], 25 µl | Consumable | 13,685.00 |
| 22049 | KVGTX22049 | PEX19 antibody [GT554], 100 µl | Consumable | 36,685.00 |
| 22050 | KVGTX22050 | HNF1 alpha antibody [GT4110], 25 µl | Consumable | 13,685.00 |
| 22051 | KVGTX22051 | HNF1 alpha antibody [GT4110], 100 µl | Consumable | 36,685.00 |
| 22052 | KVGTX22052 | TET3 antibody [GT334], 25 µl | Consumable | 13,685.00 |
| 22053 | KVGTX22053 | TET3 antibody [GT334], 100 µl | Consumable | 36,685.00 |
| 22054 | KVGTX22054 | IP6K1 antibody [GT10611], 25 µl | Consumable | 13,685.00 |
| 22055 | KVGTX22055 | IP6K1 antibody [GT10611], 100 µl | Consumable | 36,685.00 |
| 22056 | KVGTX22056 | Myc tag antibody [GT0002], 25 µl | Consumable | 13,685.00 |
| 22057 | KVGTX22057 | Myc tag antibody [GT0002], 100 µl | Consumable | 36,685.00 |
| 22058 | KVGTX22058 | Myc tag antibody [GT0002] (HRP), 25 µl | Consumable | 13,685.00 |
| 22059 | KVGTX22059 | Myc tag antibody [GT0002] (HRP), 100 µl | Consumable | 36,685.00 |
| 22060 | KVGTX22060 | SUPV3L1 antibody [GT244], 25 µl | Consumable | 13,685.00 |
| 22061 | KVGTX22061 | SUPV3L1 antibody [GT244], 100 µl | Consumable | 36,685.00 |
| 22062 | KVGTX22062 | CD45 antibody [GT0005], 25 µl | Consumable | 13,685.00 |
| 22063 | KVGTX22063 | CD45 antibody [GT0005], 100 µl | Consumable | 36,685.00 |
| 22064 | KVGTX22064 | CD20 antibody [GT0008], 25 µl | Consumable | 13,685.00 |
| 22065 | KVGTX22065 | CD20 antibody [GT0008], 100 µl | Consumable | 36,685.00 |
| 22066 | KVGTX22066 | CD14 antibody [GT0009], 25 µl | Consumable | 13,685.00 |
| 22067 | KVGTX22067 | CD14 antibody [GT0009], 100 µl | Consumable | 36,685.00 |
| 22068 | KVGTX22068 | CD11a antibody [GT0011], 25 µl | Consumable | 13,685.00 |
| 22069 | KVGTX22069 | CD11a antibody [GT0011], 100 µl | Consumable | 36,685.00 |

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| 22070 | KVGTX22070 | CD5 antibody [GT0012], 25 µl | Consumable | 13,685.00 |
| 22071 | KVGTX22071 | CD5 antibody [GT0012], 100 µl | Consumable | 36,685.00 |
| 22072 | KVGTX22072 | c-Myc antibody [GT168], 200 µl | Consumable | 36,685.00 |
| 22073 | KVGTX22073 | Rat IgG (Heavy chain) antibody [GT782] (HRP), 250 µl | Consumable | 23,880.00 |
| 22074 | KVGTX22074 | Rat IgG (Light chain) antibody [GT569] (HRP), 250 µl | Consumable | 23,880.00 |
| 22075 | KVGTX22075 | CD3 antibody [GT0013], 25 µl | Consumable | 13,685.00 |
| 22076 | KVGTX22076 | CD3 antibody [GT0013], 100 µl | Consumable | 36,685.00 |
| 22077 | KVGTX22077 | CD44 antibody [GT981], 25 µl | Consumable | 13,685.00 |
| 22078 | KVGTX22078 | CD44 antibody [GT981], 100 µl | Consumable | 36,685.00 |
| 22079 | KVGTX22079 | SAMHD1 antibody [GT851], 25 µl | Consumable | 13,685.00 |
| 22080 | KVGTX22080 | SAMHD1 antibody [GT851], 100 µl | Consumable | 36,685.00 |
| 22081 | KVGTX22081 | EasyBlot anti Rat IgG (HRP), 50 µl | Consumable | 10,680.00 |
| 22082 | KVGTX22082 | EasyBlot anti Rat IgG (HRP), 250 µl | Consumable | 23,880.00 |
| 22083 | KVGTX22083 | HIF1 alpha antibody [GT10211], 250 µl | Consumable | 36,685.00 |
| 22084 | KVGTX22084 | Goat IgG (Light chain) antibody [GT25612] (HRP), 250 µl | Consumable | 23,880.00 |
| 22085 | KVGTX22085 | IDH2 antibody [GT673], 25 µl | Consumable | 13,685.00 |
| 22086 | KVGTX22086 | IDH2 antibody [GT673], 100 µl | Consumable | 36,685.00 |
| 22087 | KVGTX22087 | PRMT5 antibody [GT3610], 25 µl | Consumable | 13,685.00 |
| 22088 | KVGTX22088 | PRMT5 antibody [GT3610], 100 µl | Consumable | 36,685.00 |
| 22089 | KVGTX22089 | HA tag antibody [GT423], 25 µl | Consumable | 13,685.00 |
| 22090 | KVGTX22090 | HA tag antibody [GT423], 100 µl | Consumable | 36,685.00 |
| 22091 | KVGTX22091 | CD45 antibody [GT0014], 25 µl | Consumable | 13,685.00 |
| 22092 | KVGTX22092 | CD45 antibody [GT0014], 100 µl | Consumable | 36,685.00 |
| 22093 | KVGTX22093 | GFP antibody [GT859], 25 µl | Consumable | 13,685.00 |
| 22094 | KVGTX22094 | GFP antibody [GT859], 100 µl | Consumable | 36,685.00 |
| 22095 | KVGTX22095 | GFP antibody [GT859] (HRP), 25 µl | Consumable | 13,685.00 |
| 22096 | KVGTX22096 | GFP antibody [GT859] (HRP), 100 µl | Consumable | 36,685.00 |
| 22097 | KVGTX22097 | V5 tag antibody [GT1071], 25 µl | Consumable | 13,685.00 |
| 22098 | KVGTX22098 | V5 tag antibody [GT1071], 100 µl | Consumable | 36,685.00 |
| 22099 | KVGTX22099 | V5 tag antibody [GT1071] (HRP), 25 µl | Consumable | 13,685.00 |
| 22100 | KVGTX22100 | V5 tag antibody [GT1071] (HRP), 100 µl | Consumable | 36,685.00 |
| 22101 | KVGTX22101 | RFP antibody [GT1610], 25 µl | Consumable | 13,685.00 |
| 22102 | KVGTX22102 | RFP antibody [GT1610], 100 µl | Consumable | 36,685.00 |
| 22103 | KVGTX22103 | Cyclin B1 antibody [GT238], 25 µl | Consumable | 13,685.00 |
| 22104 | KVGTX22104 | Cyclin B1 antibody [GT238], 100 µl | Consumable | 36,685.00 |
| 22105 | KVGTX22105 | EasyBlot anti Goat IgG (HRP), 50 µl | Consumable | 10,680.00 |
| 22106 | KVGTX22106 | EasyBlot anti Goat IgG (HRP), 250 µl | Consumable | 23,880.00 |
| 22107 | KVGTX22107 | CD80 antibody [EPR1157(2)], 100 µl | Consumable | 44,415.00 |
| 22108 | KVGTX22108 | CBS antibody [GT519], 25 µl | Consumable | 13,685.00 |
| 22109 | KVGTX22109 | CBS antibody [GT519], 100 µl | Consumable | 36,685.00 |
| 22110 | KVGTX22110 | Histone H2A.XS139ph (phospho Ser139) antibody [GT2311], 25 µl | Consumable | 13,685.00 |
| 22111 | KVGTX22111 | Histone H2A.XS139ph (phospho Ser139) antibody [GT2311], 100 µl | Consumable | 36,685.00 |
| 22112 | KVGTX22112 | Hsv Tag antibody [GT212], 25 µl | Consumable | 13,685.00 |
| 22113 | KVGTX22113 | Hsv Tag antibody [GT212], 100 µl | Consumable | 36,685.00 |
| 22114 | KVGTX22114 | S Tag antibody [GT247], 25 µl | Consumable | 13,685.00 |
| 22115 | KVGTX22115 | S Tag antibody [GT247], 100 µl | Consumable | 36,685.00 |
| 22116 | KVGTX22116 | alpha Tubulin antibody [GT114], 25 µl | Consumable | 13,685.00 |
| 22117 | KVGTX22117 | alpha Tubulin antibody [GT114], 100 µl | Consumable | 36,685.00 |
| 22118 | KVGTX22118 | alpha Tubulin antibody [GT114] (HRP), 25 µl | Consumable | 13,685.00 |
| 22119 | KVGTX22119 | alpha Tubulin antibody [GT114] (HRP), 100 µl | Consumable | 36,685.00 |
| 22120 | KVGTX22120 | Lamin B2 antibody [GT144], 25 µl | Consumable | 13,685.00 |
| 22121 | KVGTX22121 | Lamin B2 antibody [GT144], 100 µl | Consumable | 36,685.00 |

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| 22122 | KVGTX22122 | Cofilin 1 antibody [GT567], 25 µl | Consumable | 13,685.00 |
| 22123 | KVGTX22123 | Cofilin 1 antibody [GT567], 100 µl | Consumable | 36,685.00 |
| 22124 | KVGTX22124 | Transgelin antibody [GT336], 25 µl | Consumable | 13,685.00 |
| 22125 | KVGTX22125 | Transgelin antibody [GT336], 100 µl | Consumable | 36,685.00 |
| 22126 | KVGTX22126 | Pancreatic Polypeptide antibody [GT6512], 25 µl | Consumable | 13,685.00 |
| 22127 | KVGTX22127 | Pancreatic Polypeptide antibody [GT6512], 100 µl | Consumable | 36,685.00 |
| 22128 | KVGTX22128 | PSRC1 antibody [GT615], 25 µl | Consumable | 13,685.00 |
| 22129 | KVGTX22129 | PSRC1 antibody [GT615], 100 µl | Consumable | 36,685.00 |
| 22130 | KVGTX22130 | HMGB1 antibody [GT383], 25 µl | Consumable | 13,685.00 |
| 22131 | KVGTX22131 | HMGB1 antibody [GT383], 100 µl | Consumable | 36,685.00 |
| 22132 | KVGTX22132 | HMGB1 antibody [GT348], 25 µl | Consumable | 13,685.00 |
| 22133 | KVGTX22133 | HMGB1 antibody [GT348], 100 µl | Consumable | 36,685.00 |
| 22134 | KVGTX22134 | PARP antibody [GT6212], 25 µl | Consumable | 13,685.00 |
| 22135 | KVGTX22135 | PARP antibody [GT6212], 100 µl | Consumable | 36,685.00 |
| 22136 | KVGTX22136 | COX4 antibody [GT6310], 25 µl | Consumable | 13,685.00 |
| 22137 | KVGTX22137 | COX4 antibody [GT6310], 100 µl | Consumable | 36,685.00 |
| 22138 | KVGTX22138 | EGFR antibody [GT133], 25 µl | Consumable | 13,685.00 |
| 22139 | KVGTX22139 | EGFR antibody [GT133], 100 µl | Consumable | 36,685.00 |
| 22140 | KVGTX22140 | EGFR antibody [GT461], 25 µl | Consumable | 13,685.00 |
| 22141 | KVGTX22141 | EGFR antibody [GT461], 100 µl | Consumable | 36,685.00 |
| 22142 | KVGTX22142 | Glyoxalase I antibody [GT266], 25 µl | Consumable | 13,685.00 |
| 22143 | KVGTX22143 | Glyoxalase I antibody [GT266], 100 µl | Consumable | 36,685.00 |
| 22144 | KVGTX22144 | Glyoxalase I antibody [GT552], 25 µl | Consumable | 13,685.00 |
| 22145 | KVGTX22145 | Glyoxalase I antibody [GT552], 100 µl | Consumable | 36,685.00 |
| 22146 | KVGTX22146 | SAMHD1 antibody [GT954], 25 µl | Consumable | 13,685.00 |
| 22147 | KVGTX22147 | SAMHD1 antibody [GT954], 100 µl | Consumable | 36,685.00 |
| 22148 | KVGTX22148 | PEX19 antibody [GT533], 25 µl | Consumable | 13,685.00 |
| 22149 | KVGTX22149 | PEX19 antibody [GT533], 100 µl | Consumable | 36,685.00 |
| 22150 | KVGTX22150 | TET3 antibody [GT859], 25 µl | Consumable | 13,685.00 |
| 22151 | KVGTX22151 | TET3 antibody [GT859], 100 µl | Consumable | 36,685.00 |
| 22152 | KVGTX22152 | GFP antibody [GT7312], 25 µl | Consumable | 13,685.00 |
| 22153 | KVGTX22153 | GFP antibody [GT7312], 100 µl | Consumable | 36,685.00 |
| 22154 | KVGTX22154 | CD44 antibody [GT462], 25 µl | Consumable | 13,685.00 |
| 22155 | KVGTX22155 | CD44 antibody [GT462], 100 µl | Consumable | 36,685.00 |
| 22156 | KVGTX22156 | ZNF703 antibody [GT264], 25 µl | Consumable | 13,685.00 |
| 22157 | KVGTX22157 | ZNF703 antibody [GT264], 100 µl | Consumable | 36,685.00 |
| 22158 | KVGTX22158 | ZNF703 antibody [GT372], 25 µl | Consumable | 13,685.00 |
| 22159 | KVGTX22159 | ZNF703 antibody [GT372], 100 µl | Consumable | 36,685.00 |
| 22160 | KVGTX22160 | RFP antibody [GT1433], 25 µl | Consumable | 13,685.00 |
| 22161 | KVGTX22161 | RFP antibody [GT1433], 100 µl | Consumable | 36,685.00 |
| 22162 | KVGTX22162 | Strep Tag antibody [GT517], 25 µl | Consumable | 13,685.00 |
| 22163 | KVGTX22163 | Strep Tag antibody [GT517], 100 µl | Consumable | 36,685.00 |
| 22164 | KVGTX22164 | Strep Tag antibody [GT661], 25 µl | Consumable | 13,685.00 |
| 22165 | KVGTX22165 | Strep Tag antibody [GT661], 100 µl | Consumable | 36,685.00 |
| 22166 | KVGTX22166 | COX4 antibody [GT854], 25 µl | Consumable | 13,685.00 |
| 22167 | KVGTX22167 | COX4 antibody [GT854], 100 µl | Consumable | 36,685.00 |
| 22168 | KVGTX22168 | HA tag antibody [GT4810], 25 µl | Consumable | 13,685.00 |
| 22169 | KVGTX22169 | HA tag antibody [GT4810], 100 µl | Consumable | 36,685.00 |
| 22170 | KVGTX22170 | Bcl-2 antibody [GT576], 25 µl | Consumable | 13,685.00 |
| 22171 | KVGTX22171 | Bcl-2 antibody [GT576], 100 µl | Consumable | 36,685.00 |
| 22172 | KVGTX22172 | Bcl-2 antibody [GT11210], 25 µl | Consumable | 13,685.00 |
| 22173 | KVGTX22173 | Bcl-2 antibody [GT11210], 100 µl | Consumable | 36,685.00 |

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| 22174 | KVGTX22174 | EasyBlot anti sheep IgG (HRP), 50 µl | Consumable | 10,680.00 |
| 22175 | KVGTX22175 | EasyBlot anti sheep IgG (HRP), 250 µl | Consumable | 23,880.00 |
| 22176 | KVGTX22176 | 6X His tag antibody [GT359], 25 µl | Consumable | 13,685.00 |
| 22177 | KVGTX22177 | 6X His tag antibody [GT359], 100 µl | Consumable | 36,685.00 |
| 22178 | KVGTX22178 | 6X His tag antibody [GT359] (HRP), 25 µl | Consumable | 13,685.00 |
| 22179 | KVGTX22179 | 6X His tag antibody [GT359] (HRP), 100 µl | Consumable | 36,685.00 |
| 22180 | KVGTX22180 | ZWINT antibody [GT276], 25 µl | Consumable | 13,685.00 |
| 22181 | KVGTX22181 | ZWINT antibody [GT276], 100 µl | Consumable | 36,685.00 |
| 22182 | KVGTX22182 | 6X His tag antibody [GT161], 25 µl | Consumable | 13,685.00 |
| 22183 | KVGTX22183 | 6X His tag antibody [GT161], 100 µl | Consumable | 36,685.00 |
| 22184 | KVGTX22184 | Goat IgG (Heavy chain) antibody [GT1056] (HRP), 250 µl | Consumable | 23,880.00 |
| 22185 | KVGTX22185 | Histone H2A.XS139ph (phospho Ser139) antibody [GT1021], 25 µl | Consumable | 13,685.00 |
| 22186 | KVGTX22186 | Histone H2A.XS139ph (phospho Ser139) antibody [GT1021], 100 µl | Consumable | 36,685.00 |
| 22187 | KVGTX22187 | Ribosome binding protein 1 antibody [GT1611], 25 µl | Consumable | 13,685.00 |
| 22188 | KVGTX22188 | Ribosome binding protein 1 antibody [GT1611], 100 µl | Consumable | 36,685.00 |
| 22189 | KVGTX22189 | Ribosome binding protein 1 antibody [GT5610], 25 µl | Consumable | 13,685.00 |
| 22190 | KVGTX22190 | Ribosome binding protein 1 antibody [GT5610], 100 µl | Consumable | 36,685.00 |
| 22191 | KVGTX22191 | ADAR1 antibody [GT1066], 25 µl | Consumable | 13,685.00 |
| 22192 | KVGTX22192 | ADAR1 antibody [GT1066], 100 µl | Consumable | 36,685.00 |
| 22193 | KVGTX22193 | V5 tag antibody [GT1449], 25 µl | Consumable | 13,685.00 |
| 22194 | KVGTX22194 | V5 tag antibody [GT1449], 100 µl | Consumable | 36,685.00 |
| 22195 | KVGTX22195 | Pancreatic Polypeptide antibody [GT327], 25 µl | Consumable | 13,685.00 |
| 22196 | KVGTX22196 | Pancreatic Polypeptide antibody [GT327], 100 µl | Consumable | 36,685.00 |
| 22197 | KVGTX22197 | NuMA antibody [GT1510], 25 µl | Consumable | 13,685.00 |
| 22198 | KVGTX22198 | NuMA antibody [GT1510], 100 µl | Consumable | 36,685.00 |
| 22199 | KVGTX22199 | Hsv Tag antibody [GT223], 25 µl | Consumable | 13,685.00 |
| 22200 | KVGTX22200 | Hsv Tag antibody [GT223], 100 µl | Consumable | 36,685.00 |
| 22201 | KVGTX22201 | S Tag antibody [GT727], 25 µl | Consumable | 13,685.00 |
| 22202 | KVGTX22202 | S Tag antibody [GT727], 100 µl | Consumable | 36,685.00 |
| 22203 | KVGTX22203 | PAF49 antibody [GT7212], 25 µl | Consumable | 13,685.00 |
| 22204 | KVGTX22204 | PAF49 antibody [GT7212], 100 µl | Consumable | 36,685.00 |
| 22205 | KVGTX22205 | PAF49 antibody [GT635], 25 µl | Consumable | 13,685.00 |
| 22206 | KVGTX22206 | PAF49 antibody [GT635], 100 µl | Consumable | 36,685.00 |
| 22207 | KVGTX22207 | PSRC1 antibody [GT982], 25 µl | Consumable | 13,685.00 |
| 22208 | KVGTX22208 | PSRC1 antibody [GT982], 100 µl | Consumable | 36,685.00 |
| 22209 | KVGTX22209 | Transgelin antibody [GT4511], 25 µl | Consumable | 13,685.00 |
| 22210 | KVGTX22210 | Transgelin antibody [GT4511], 100 µl | Consumable | 36,685.00 |
| 22211 | KVGTX22211 | PAF49 antibody [GT1964], 25 µl | Consumable | 13,685.00 |
| 22212 | KVGTX22212 | PAF49 antibody [GT1964], 100 µl | Consumable | 36,685.00 |
| 22213 | KVGTX22213 | Dengue virus Envelope protein antibody [GT214], 25 µl | Consumable | 13,685.00 |
| 22214 | KVGTX22214 | Dengue virus Envelope protein antibody [GT214], 100 µl | Consumable | 36,685.00 |
| 22215 | KVGTX22215 | Dengue virus Envelope protein antibody [GT643], 25 µl | Consumable | 13,685.00 |
| 22216 | KVGTX22216 | Dengue virus Envelope protein antibody [GT643], 100 µl | Consumable | 36,685.00 |
| 22217 | KVGTX22217 | ATG12 antibody [EPR4800], C-term, 100 µl | Consumable | 44,415.00 |
| 22218 | KVGTX22218 | ATG12 antibody [EPR4799], 100 µl | Consumable | 44,415.00 |
| 22219 | KVGTX22219 | NFKBIL2 antibody [GT377], 25 µl | Consumable | 13,685.00 |
| 22220 | KVGTX22220 | NFKBIL2 antibody [GT377], 100 µl | Consumable | 36,685.00 |
| 22221 | KVGTX22221 | NFKBIL2 antibody [GT648], 25 µl | Consumable | 13,685.00 |
| 22222 | KVGTX22222 | NFKBIL2 antibody [GT648], 100 µl | Consumable | 36,685.00 |
| 22223 | KVGTX22223 | NuMA antibody [GT3611], 25 µl | Consumable | 13,685.00 |
| 22224 | KVGTX22224 | NuMA antibody [GT3611], 100 µl | Consumable | 36,685.00 |
| 22225 | KVGTX22225 | GEF-H1 antibody [GT336], 25 µl | Consumable | 13,685.00 |

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| 22226 | KVGTX22226 | GEF-H1 antibody [GT336], 100 µl | Consumable | 36,685.00 |
| 22227 | KVGTX22227 | GEF-H1 antibody [GT1132], 25 µl | Consumable | 13,685.00 |
| 22228 | KVGTX22228 | GEF-H1 antibody [GT1132], 100 µl | Consumable | 36,685.00 |
| 22229 | KVGTX22229 | HMGB1 antibody [GT412], 25 µl | Consumable | 13,685.00 |
| 22230 | KVGTX22230 | HMGB1 antibody [GT412], 100 µl | Consumable | 36,685.00 |
| 22231 | KVGTX22231 | GCP4 antibody [GT812], 25 µl | Consumable | 13,685.00 |
| 22232 | KVGTX22232 | GCP4 antibody [GT812], 100 µl | Consumable | 36,685.00 |
| 22233 | KVGTX22233 | cIAP1 antibody [GT422], 25 µl | Consumable | 13,685.00 |
| 22234 | KVGTX22234 | cIAP1 antibody [GT422], 100 µl | Consumable | 36,685.00 |
| 22235 | KVGTX22235 | HMGB1 antibody [GT349], 25 µl | Consumable | 13,685.00 |
| 22236 | KVGTX22236 | HMGB1 antibody [GT349], 100 µl | Consumable | 36,685.00 |
| 22237 | KVGTX22237 | Lamin A + C antibody [GT9712], 25 µl | Consumable | 13,685.00 |
| 22238 | KVGTX22238 | Lamin A + C antibody [GT9712], 100 µl | Consumable | 36,685.00 |
| 22239 | KVGTX22239 | HMGB1 antibody [GT427], 25 µl | Consumable | 13,685.00 |
| 22240 | KVGTX22240 | HMGB1 antibody [GT427], 100 µl | Consumable | 36,685.00 |
| 22241 | KVGTX22241 | Dengue virus Type 2 NS5 protein antibody [GT353], 25 µl | Consumable | 13,685.00 |
| 22242 | KVGTX22242 | Dengue virus Type 2 NS5 protein antibody [GT353], 100 µl | Consumable | 36,685.00 |
| 22243 | KVGTX22243 | Dengue virus Type 2 NS5 protein antibody [GT361], 25 µl | Consumable | 13,685.00 |
| 22244 | KVGTX22244 | Dengue virus Type 2 NS5 protein antibody [GT361], 100 µl | Consumable | 36,685.00 |
| 22245 | KVGTX22245 | 5-Methylcytosine / 5-mC antibody [GT4111], 25 µl | Consumable | 13,685.00 |
| 22246 | KVGTX22246 | 5-Methylcytosine / 5-mC antibody [GT4111], 100 µl | Consumable | 36,685.00 |
| 22247 | KVGTX22247 | CFDP1 antibody [GT9612], 25 µl | Consumable | 13,685.00 |
| 22248 | KVGTX22248 | CFDP1 antibody [GT9612], 100 µl | Consumable | 36,685.00 |
| 22249 | KVGTX22249 | Dengue virus NS3 protein antibody [GT2811], 25 µl | Consumable | 13,685.00 |
| 22250 | KVGTX22250 | Dengue virus NS3 protein antibody [GT2811], 100 µl | Consumable | 36,685.00 |
| 22251 | KVGTX22251 | HMGA2 antibody [GT763], 25 µl | Consumable | 13,685.00 |
| 22252 | KVGTX22252 | HMGA2 antibody [GT763], 100 µl | Consumable | 36,685.00 |
| 22253 | KVGTX22253 | Cre recombinase antibody [GT10212], 25 µl | Consumable | 13,685.00 |
| 22254 | KVGTX22254 | Cre recombinase antibody [GT10212], 100 µl | Consumable | 36,685.00 |
| 22255 | KVGTX22255 | Factor X antibody [GT268], 25 µl | Consumable | 13,685.00 |
| 22256 | KVGTX22256 | Factor X antibody [GT268], 100 µl | Consumable | 36,685.00 |
| 22257 | KVGTX22257 | COL11A2 antibody [GT212], 25 µl | Consumable | 13,685.00 |
| 22258 | KVGTX22258 | COL11A2 antibody [GT212], 100 µl | Consumable | 36,685.00 |
| 22259 | KVGTX22259 | p67phox antibody [EPR5064], 100 µl | Consumable | 44,415.00 |
| 22260 | KVGTX22260 | HA tag antibody [GT134], 25 µl | Consumable | 13,685.00 |
| 22261 | KVGTX22261 | HA tag antibody [GT134], 100 µl | Consumable | 36,685.00 |
| 22262 | KVGTX22262 | ENY2 antibody [GT245], 25 µl | Consumable | 13,685.00 |
| 22263 | KVGTX22263 | ENY2 antibody [GT245], 100 µl | Consumable | 36,685.00 |
| 22264 | KVGTX22264 | p21 Cip1 antibody [GT1032], 25 µl | Consumable | 13,685.00 |
| 22265 | KVGTX22265 | p21 Cip1 antibody [GT1032], 100 µl | Consumable | 36,685.00 |
| 22266 | KVGTX22266 | Influenza A virus NP (nucleoprotein) antibody [GT778], 25 µl | Consumable | 13,685.00 |
| 22267 | KVGTX22267 | Influenza A virus NP (nucleoprotein) antibody [GT778], 100 µl | Consumable | 36,685.00 |
| 22268 | KVGTX22268 | Acetyl-CoA Carboxylase 1 antibody [EPR4971], N-term, 100 µl | Consumable | 44,415.00 |
| 22269 | KVGTX22269 | p21 Cip1 antibody [GT8611], 25 µl | Consumable | 13,685.00 |
| 22270 | KVGTX22270 | p21 Cip1 antibody [GT8611], 100 µl | Consumable | 36,685.00 |
| 22271 | KVGTX22271 | Fatty Acid Synthase antibody [GT237], 25 µl | Consumable | 13,685.00 |
| 22272 | KVGTX22272 | Fatty Acid Synthase antibody [GT237], 100 µl | Consumable | 36,685.00 |
| 22273 | KVGTX22273 | Fatty Acid Synthase antibody [GT325], 25 µl | Consumable | 13,685.00 |
| 22274 | KVGTX22274 | Fatty Acid Synthase antibody [GT325], 100 µl | Consumable | 36,685.00 |
| 22275 | KVGTX22275 | beta Actin antibody [GT5512], 25 µl | Consumable | 13,685.00 |
| 22276 | KVGTX22276 | beta Actin antibody [GT5512], 100 µl | Consumable | 36,685.00 |
| 22277 | KVGTX22277 | DDDDK tag antibody [GT231], 25 µl | Consumable | 13,685.00 |

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| 22278 | KVGTX22278 | DDDDK tag antibody [GT231], 100 µl | Consumable | 36,685.00 |
| 22279 | KVGTX22279 | DDDDK tag antibody [GT1423], 25 µl | Consumable | 13,685.00 |
| 22280 | KVGTX22280 | DDDDK tag antibody [GT1423], 100 µl | Consumable | 36,685.00 |
| 22281 | KVGTX22281 | Influenza A virus NP (nucleoprotein) antibody [GT1236], 25 µl | Consumable | 13,685.00 |
| 22282 | KVGTX22282 | Influenza A virus NP (nucleoprotein) antibody [GT1236], 100 µl | Consumable | 36,685.00 |
| 22283 | KVGTX22283 | E-Cadherin antibody [GT477], 25 µl | Consumable | 13,685.00 |
| 22284 | KVGTX22284 | E-Cadherin antibody [GT477], 100 µl | Consumable | 36,685.00 |
| 22285 | KVGTX22285 | E-Cadherin antibody [GT311], 25 µl | Consumable | 13,685.00 |
| 22286 | KVGTX22286 | E-Cadherin antibody [GT311], 100 µl | Consumable | 36,685.00 |
| 22287 | KVGTX22287 | E-Cadherin antibody [GT358], 25 µl | Consumable | 13,685.00 |
| 22288 | KVGTX22288 | E-Cadherin antibody [GT358], 100 µl | Consumable | 36,685.00 |
| 22289 | KVGTX22289 | Influenza A virus H1N1 NA (Neuraminidase) antibody [GT172], 25 µl | Consumable | 13,685.00 |
| 22290 | KVGTX22290 | Influenza A virus H1N1 NA (Neuraminidase) antibody [GT172], 100 µl | Consumable | 36,685.00 |
| 22291 | KVGTX22291 | Influenza A virus H1N1 NA (Neuraminidase) antibody [GT288], 25 µl | Consumable | 13,685.00 |
| 22292 | KVGTX22292 | Influenza A virus H1N1 NA (Neuraminidase) antibody [GT288], 100 µl | Consumable | 36,685.00 |
| 22293 | KVGTX22293 | MAD2L1 antibody [GT1761], 25 µl | Consumable | 13,685.00 |
| 22294 | KVGTX22294 | MAD2L1 antibody [GT1761], 100 µl | Consumable | 36,685.00 |
| 22295 | KVGTX22295 | IL28B antibody [GT727], 25 µl | Consumable | 13,685.00 |
| 22296 | KVGTX22296 | IL28B antibody [GT727], 100 µl | Consumable | 36,685.00 |
| 22297 | KVGTX22297 | IL28B antibody [GT617], 25 µl | Consumable | 13,685.00 |
| 22298 | KVGTX22298 | IL28B antibody [GT617], 100 µl | Consumable | 36,685.00 |
| 22299 | KVGTX22299 | 5-Hydroxymethylcytosine / 5-hmC antibody [GT513], 25 µl | Consumable | 13,685.00 |
| 22300 | KVGTX22300 | 5-Hydroxymethylcytosine / 5-hmC antibody [GT513], 100 µl | Consumable | 36,685.00 |
| 22301 | KVGTX22301 | alpha Smooth Muscle Actin antibody [GT445], 25 µl | Consumable | 13,685.00 |
| 22302 | KVGTX22302 | alpha Smooth Muscle Actin antibody [GT445], 100 µl | Consumable | 36,685.00 |
| 22303 | KVGTX22303 | ATRX antibody [GT4212], 25 µl | Consumable | 13,685.00 |
| 22304 | KVGTX22304 | ATRX antibody [GT4212], 100 µl | Consumable | 36,685.00 |
| 22305 | KVGTX22305 | gamma Tubulin antibody [GT4511], 25 µl | Consumable | 13,685.00 |
| 22306 | KVGTX22306 | gamma Tubulin antibody [GT4511], 100 µl | Consumable | 36,685.00 |
| 22307 | KVGTX22307 | MX1 antibody [GT4812], 25 µl | Consumable | 13,685.00 |
| 22308 | KVGTX22308 | MX1 antibody [GT4812], 100 µl | Consumable | 36,685.00 |
| 22309 | KVGTX22309 | COL11A2 antibody [GT6410], 25 µl | Consumable | 13,685.00 |
| 22310 | KVGTX22310 | COL11A2 antibody [GT6410], 100 µl | Consumable | 36,685.00 |
| 22311 | KVGTX22311 | SOX1 antibody [EPR4766], 100 µl | Consumable | 44,415.00 |
| 22312 | KVGTX22312 | COL11A2 antibody [GT473], 25 µl | Consumable | 13,685.00 |
| 22313 | KVGTX22313 | COL11A2 antibody [GT473], 100 µl | Consumable | 36,685.00 |
| 22314 | KVGTX22314 | CFDP1 antibody [GT12411], 25 µl | Consumable | 13,685.00 |
| 22315 | KVGTX22315 | CFDP1 antibody [GT12411], 100 µl | Consumable | 36,685.00 |
| 22316 | KVGTX22316 | UVSSA antibody [GT816], 25 µl | Consumable | 13,685.00 |
| 22317 | KVGTX22317 | UVSSA antibody [GT816], 100 µl | Consumable | 36,685.00 |
| 22318 | KVGTX22318 | Vimentin antibody [GT7812], 25 µl | Consumable | 13,685.00 |
| 22319 | KVGTX22319 | Vimentin antibody [GT7812], 100 µl | Consumable | 36,685.00 |
| 22320 | KVGTX22320 | Vimentin antibody [GT812], 25 µl | Consumable | 13,685.00 |
| 22321 | KVGTX22321 | Vimentin antibody [GT812], 100 µl | Consumable | 36,685.00 |
| 22322 | KVGTX22322 | PGAM1 antibody [GT256], 25 µl | Consumable | 13,685.00 |
| 22323 | KVGTX22323 | PGAM1 antibody [GT256], 100 µl | Consumable | 36,685.00 |
| 22324 | KVGTX22324 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [GT521], 25 µl | Consumable | 13,685.00 |
| 22325 | KVGTX22325 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [GT521], 100 µl | Consumable | 36,685.00 |

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| 22326 | KVGTX22326 | Carbonic Anhydrase IX antibody [GT14212], 25 µl | Consumable | 13,685.00 |
| 22327 | KVGTX22327 | Carbonic Anhydrase IX antibody [GT14212], 100 µl | Consumable | 36,685.00 |
| 22328 | KVGTX22328 | VAV1 antibody [GT557], 25 µl | Consumable | 13,685.00 |
| 22329 | KVGTX22329 | VAV1 antibody [GT557], 100 µl | Consumable | 36,685.00 |
| 22330 | KVGTX22330 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [GT223], 25 µl | Consumable | 13,685.00 |
| 22331 | KVGTX22331 | Influenza A virus H1N1 HA (Hemagglutinin) antibody [GT223], 100 µl | Consumable | 36,685.00 |
| 22332 | KVGTX22332 | IL28B antibody [GT2512], 25 µl | Consumable | 13,685.00 |
| 22333 | KVGTX22333 | IL28B antibody [GT2512], 100 µl | Consumable | 36,685.00 |
| 22334 | KVGTX22334 | Fatty Acid Synthase antibody [GT5210], 25 µl | Consumable | 13,685.00 |
| 22335 | KVGTX22335 | Fatty Acid Synthase antibody [GT5210], 100 µl | Consumable | 36,685.00 |
| 22336 | KVGTX22336 | Fatty Acid Synthase antibody [GT556], 25 µl | Consumable | 13,685.00 |
| 22337 | KVGTX22337 | Fatty Acid Synthase antibody [GT556], 100 µl | Consumable | 36,685.00 |
| 22338 | KVGTX22338 | Nucleoporin p62 antibody [GT252], 25 µl | Consumable | 13,685.00 |
| 22339 | KVGTX22339 | Nucleoporin p62 antibody [GT252], 100 µl | Consumable | 36,685.00 |
| 22340 | KVGTX22340 | BMP8b antibody [GT1017], 25 µl | Consumable | 13,685.00 |
| 22341 | KVGTX22341 | BMP8b antibody [GT1017], 100 µl | Consumable | 36,685.00 |
| 22342 | KVGTX22342 | 5-Hydroxymethylcytosine / 5-hmC antibody [GT13612], 25 µl | Consumable | 13,685.00 |
| 22343 | KVGTX22343 | 5-Hydroxymethylcytosine / 5-hmC antibody [GT13612], 100 µl | Consumable | 36,685.00 |
| 22344 | KVGTX22344 | PRDM14 antibody [GT1359], 25 µl | Consumable | 13,685.00 |
| 22345 | KVGTX22345 | PRDM14 antibody [GT1359], 100 µl | Consumable | 36,685.00 |
| 22346 | KVGTX22346 | ARHGEF18 antibody [GT1972], 25 µl | Consumable | 13,685.00 |
| 22347 | KVGTX22347 | ARHGEF18 antibody [GT1972], 100 µl | Consumable | 36,685.00 |
| 22348 | KVGTX22348 | MX1 antibody [GT683], 25 µl | Consumable | 13,685.00 |
| 22349 | KVGTX22349 | MX1 antibody [GT683], 100 µl | Consumable | 36,685.00 |
| 22350 | KVGTX22350 | IKZF4 antibody [GT976], 25 µl | Consumable | 13,685.00 |
| 22351 | KVGTX22351 | IKZF4 antibody [GT976], 100 µl | Consumable | 36,685.00 |
| 22352 | KVGTX22352 | O-GlcNAc transferase antibody [GT678], 25 µl | Consumable | 13,685.00 |
| 22353 | KVGTX22353 | O-GlcNAc transferase antibody [GT678], 100 µl | Consumable | 36,685.00 |
| 22354 | KVGTX22354 | O-GlcNAc transferase antibody [GT2037], 25 µl | Consumable | 13,685.00 |
| 22355 | KVGTX22355 | O-GlcNAc transferase antibody [GT2037], 100 µl | Consumable | 36,685.00 |
| 22356 | KVGTX22356 | HSPC142 antibody [GT1251], 25 µl | Consumable | 13,685.00 |
| 22357 | KVGTX22357 | HSPC142 antibody [GT1251], 100 µl | Consumable | 36,685.00 |
| 22358 | KVGTX22358 | ATG12 antibody [GT166], 25 µl | Consumable | 13,685.00 |
| 22359 | KVGTX22359 | ATG12 antibody [GT166], 100 µl | Consumable | 36,685.00 |
| 22360 | KVGTX22360 | ATG12 antibody [GT948], 25 µl | Consumable | 13,685.00 |
| 22361 | KVGTX22361 | ATG12 antibody [GT948], 100 µl | Consumable | 36,685.00 |
| 22362 | KVGTX22362 | ATG12 antibody [GT9411], 25 µl | Consumable | 13,685.00 |
| 22363 | KVGTX22363 | ATG12 antibody [GT9411], 100 µl | Consumable | 36,685.00 |
| 22364 | KVGTX22364 | IDH1 antibody [GT1521], 25 µl | Consumable | 13,685.00 |
| 22365 | KVGTX22365 | IDH1 antibody [GT1521], 100 µl | Consumable | 36,685.00 |
| 22366 | KVGTX22366 | Carbonic Anhydrase IX antibody [GT546], 25 µl | Consumable | 13,685.00 |
| 22367 | KVGTX22367 | Carbonic Anhydrase IX antibody [GT546], 100 µl | Consumable | 36,685.00 |
| 22368 | KVGTX22368 | HSPC142 antibody [GT2810], 25 µl | Consumable | 13,685.00 |
| 22369 | KVGTX22369 | HSPC142 antibody [GT2810], 100 µl | Consumable | 36,685.00 |
| 22370 | KVGTX22370 | TET2 antibody [GT411], 25 µl | Consumable | 13,685.00 |
| 22371 | KVGTX22371 | TET2 antibody [GT411], 100 µl | Consumable | 36,685.00 |
| 22372 | KVGTX22372 | TET2 antibody [GT442], 25 µl | Consumable | 13,685.00 |
| 22373 | KVGTX22373 | TET2 antibody [GT442], 100 µl | Consumable | 36,685.00 |
| 22374 | KVGTX22374 | TET2 antibody [GT649], 25 µl | Consumable | 13,685.00 |
| 22375 | KVGTX22375 | TET2 antibody [GT649], 100 µl | Consumable | 36,685.00 |
| 22376 | KVGTX22376 | Influenza B Virus Nucleoprotein antibody [GT371], 25 µl | Consumable | 13,685.00 |

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| 22377 | KVGTX22377 | Influenza B Virus Nucleoprotein antibody [GT371], 100 µl | Consumable | 36,685.00 |
| 22378 | KVGTX22378 | Influenza B Virus Nucleoprotein antibody [GT382], 25 µl | Consumable | 13,685.00 |
| 22379 | KVGTX22379 | Influenza B Virus Nucleoprotein antibody [GT382], 100 µl | Consumable | 36,685.00 |
| 22380 | KVGTX22380 | PUF60 antibody [GT3510], 25 µl | Consumable | 13,685.00 |
| 22381 | KVGTX22381 | PUF60 antibody [GT3510], 100 µl | Consumable | 36,685.00 |
| 22382 | KVGTX22382 | PUF60 antibody [GT677], 25 µl | Consumable | 13,685.00 |
| 22383 | KVGTX22383 | PUF60 antibody [GT677], 100 µl | Consumable | 36,685.00 |
| 22384 | KVGTX22384 | PUF60 antibody [GT917], 25 µl | Consumable | 13,685.00 |
| 22385 | KVGTX22385 | PUF60 antibody [GT917], 100 µl | Consumable | 36,685.00 |
| 22386 | KVGTX22386 | SQSTM1 antibody [GT239], 25 µl | Consumable | 13,685.00 |
| 22387 | KVGTX22387 | SQSTM1 antibody [GT239], 100 µl | Consumable | 36,685.00 |
| 22388 | KVGTX22388 | SQSTM1 antibody [GT381], 25 µl | Consumable | 13,685.00 |
| 22389 | KVGTX22389 | SQSTM1 antibody [GT381], 100 µl | Consumable | 36,685.00 |
| 22390 | KVGTX22390 | SQSTM1 antibody [GT1478], 25 µl | Consumable | 13,685.00 |
| 22391 | KVGTX22391 | SQSTM1 antibody [GT1478], 100 µl | Consumable | 36,685.00 |
| 22392 | KVGTX22392 | SETD6 antibody [GT688], 25 µl | Consumable | 13,685.00 |
| 22393 | KVGTX22393 | SETD6 antibody [GT688], 100 µl | Consumable | 36,685.00 |
| 22394 | KVGTX22394 | p39 antibody [EPR5074], 100 µl | Consumable | 44,415.00 |
| 22395 | KVGTX22395 | ROCK1 antibody [GT261], 25 µl | Consumable | 13,685.00 |
| 22396 | KVGTX22396 | ROCK1 antibody [GT261], 100 µl | Consumable | 36,685.00 |
| 22397 | KVGTX22397 | ROCK1 antibody [GT464], 25 µl | Consumable | 13,685.00 |
| 22398 | KVGTX22398 | ROCK1 antibody [GT464], 100 µl | Consumable | 36,685.00 |
| 22399 | KVGTX22399 | TET1 antibody [GT465], 25 µl | Consumable | 13,685.00 |
| 22400 | KVGTX22400 | TET1 antibody [GT465], 100 µl | Consumable | 36,685.00 |
| 22401 | KVGTX22401 | CDK4 antibody [GT624], 25 µl | Consumable | 13,685.00 |
| 22402 | KVGTX22402 | CDK4 antibody [GT624], 100 µl | Consumable | 36,685.00 |
| 22403 | KVGTX22403 | Calnexin antibody [GT1563], 25 µl | Consumable | 13,685.00 |
| 22404 | KVGTX22404 | Calnexin antibody [GT1563], 100 µl | Consumable | 36,685.00 |
| 22405 | KVGTX22405 | Phosphotyrosine antibody [GT0021], 25 µl | Consumable | 13,685.00 |
| 22406 | KVGTX22406 | Phosphotyrosine antibody [GT0021], 100 µl | Consumable | 36,685.00 |
| 22407 | KVGTX22407 | mCherry antibody [GT235], 25 µl | Consumable | 13,685.00 |
| 22408 | KVGTX22408 | mCherry antibody [GT235], 100 µl | Consumable | 36,685.00 |
| 22409 | KVGTX22409 | Fumarate hydratase antibody [GT548], 25 µl | Consumable | 13,685.00 |
| 22410 | KVGTX22410 | Fumarate hydratase antibody [GT548], 100 µl | Consumable | 36,685.00 |
| 22411 | KVGTX22411 | Fumarate hydratase antibody [GT7612], 25 µl | Consumable | 13,685.00 |
| 22412 | KVGTX22412 | Fumarate hydratase antibody [GT7612], 100 µl | Consumable | 36,685.00 |
| 22413 | KVGTX22413 | Ubiquitin antibody [GT751], 25 µl | Consumable | 13,685.00 |
| 22414 | KVGTX22414 | Ubiquitin antibody [GT751], 100 µl | Consumable | 36,685.00 |
| 22415 | KVGTX22415 | Ubiquitin antibody [GT7811], 25 µl | Consumable | 13,685.00 |
| 22416 | KVGTX22416 | Ubiquitin antibody [GT7811], 100 µl | Consumable | 36,685.00 |
| 22417 | KVGTX22417 | Histone H3S10ph (phospho Ser10) antibody [GT921], 25 µl | Consumable | 13,685.00 |
| 22418 | KVGTX22418 | Histone H3S10ph (phospho Ser10) antibody [GT921], 100 µl | Consumable | 36,685.00 |
| 22419 | KVGTX22419 | PRMT1 antibody [GT779], 25 µl | Consumable | 13,685.00 |
| 22420 | KVGTX22420 | PRMT1 antibody [GT779], 100 µl | Consumable | 36,685.00 |
| 22421 | KVGTX22421 | PRMT1 antibody [GT10111], 25 µl | Consumable | 13,685.00 |
| 22422 | KVGTX22422 | PRMT1 antibody [GT10111], 100 µl | Consumable | 36,685.00 |
| 22423 | KVGTX22423 | mCherry antibody [GT857], 25 µl | Consumable | 13,685.00 |
| 22424 | KVGTX22424 | mCherry antibody [GT857], 100 µl | Consumable | 36,685.00 |
| 22425 | KVGTX22425 | CFDP1 antibody [GT11811], 25 µl | Consumable | 13,685.00 |
| 22426 | KVGTX22426 | CFDP1 antibody [GT11811], 100 µl | Consumable | 36,685.00 |
| 22427 | KVGTX22427 | Enterovirus 71 3C antibody [B3], 25 µl | Consumable | 13,685.00 |
| 22428 | KVGTX22428 | Enterovirus 71 3C antibody [B3], 100 µl | Consumable | 36,685.00 |

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| 22429 | KVGTX22429 | Enterovirus 71 3D antibody [4], 25 µl | Consumable | 13,685.00 |
| 22430 | KVGTX22430 | Enterovirus 71 3D antibody [4], 100 µl | Consumable | 36,685.00 |
| 22431 | KVGTX22431 | mCherry antibody [GT844], 25 µl | Consumable | 13,685.00 |
| 22432 | KVGTX22432 | mCherry antibody [GT844], 100 µl | Consumable | 36,685.00 |
| 22433 | KVGTX22433 | TDP43 antibody [GT225], 25 µl | Consumable | 13,685.00 |
| 22434 | KVGTX22434 | TDP43 antibody [GT225], 100 µl | Consumable | 36,685.00 |
| 22435 | KVGTX22435 | TDP43 antibody [GT733], 25 µl | Consumable | 13,685.00 |
| 22436 | KVGTX22436 | TDP43 antibody [GT733], 100 µl | Consumable | 36,685.00 |
| 22437 | KVGTX22437 | mTOR antibody [GT649], 25 µl | Consumable | 13,685.00 |
| 22438 | KVGTX22438 | mTOR antibody [GT649], 100 µl | Consumable | 36,685.00 |
| 22439 | KVGTX22439 | mTOR antibody [GT6611], 25 µl | Consumable | 13,685.00 |
| 22440 | KVGTX22440 | mTOR antibody [GT6611], 100 µl | Consumable | 36,685.00 |
| 22441 | KVGTX22441 | mTOR antibody [GT778], 25 µl | Consumable | 13,685.00 |
| 22442 | KVGTX22442 | mTOR antibody [GT778], 100 µl | Consumable | 36,685.00 |
| 22443 | KVGTX22443 | Nestin antibody [GT623], 25 µl | Consumable | 13,685.00 |
| 22444 | KVGTX22444 | Nestin antibody [GT623], 100 µl | Consumable | 36,685.00 |
| 22445 | KVGTX22445 | Nestin antibody [GT935], 25 µl | Consumable | 13,685.00 |
| 22446 | KVGTX22446 | Nestin antibody [GT935], 100 µl | Consumable | 36,685.00 |
| 22447 | KVGTX22447 | STAT3 antibody [EPR361], 100 µl | Consumable | 44,415.00 |
| 22448 | KVGTX22448 | UQCRC1 antibody [GT1311], 25 µl | Consumable | 13,685.00 |
| 22449 | KVGTX22449 | UQCRC1 antibody [GT1311], 100 µl | Consumable | 36,685.00 |
| 22450 | KVGTX22450 | CSE1L antibody [GT5111], 25 µl | Consumable | 13,685.00 |
| 22451 | KVGTX22451 | CSE1L antibody [GT5111], 100 µl | Consumable | 36,685.00 |
| 22452 | KVGTX22452 | CSE1L antibody [GT729], 25 µl | Consumable | 13,685.00 |
| 22453 | KVGTX22453 | CSE1L antibody [GT729], 100 µl | Consumable | 36,685.00 |
| 22454 | KVGTX22454 | NDP52 antibody [GT422], 25 µl | Consumable | 13,685.00 |
| 22455 | KVGTX22455 | NDP52 antibody [GT422], 100 µl | Consumable | 36,685.00 |
| 22456 | KVGTX22456 | NDP52 antibody [GT1813], 25 µl | Consumable | 13,685.00 |
| 22457 | KVGTX22457 | NDP52 antibody [GT1813], 100 µl | Consumable | 36,685.00 |
| 22458 | KVGTX22458 | NDP52 antibody [GT17410], 25 µl | Consumable | 13,685.00 |
| 22459 | KVGTX22459 | NDP52 antibody [GT17410], 100 µl | Consumable | 36,685.00 |
| 22460 | KVGTX22460 | KDM6A antibody [GT1612], 25 µl | Consumable | 13,685.00 |
| 22461 | KVGTX22461 | KDM6A antibody [GT1612], 100 µl | Consumable | 36,685.00 |
| 22462 | KVGTX22462 | UQCRC1 antibody [GT139], 25 µl | Consumable | 13,685.00 |
| 22463 | KVGTX22463 | UQCRC1 antibody [GT139], 100 µl | Consumable | 36,685.00 |
| 22464 | KVGTX22464 | ENO1 antibody [GT186], 25 µl | Consumable | 13,685.00 |
| 22465 | KVGTX22465 | ENO1 antibody [GT186], 100 µl | Consumable | 36,685.00 |
| 22466 | KVGTX22466 | ENO1 antibody [GT2217], 25 µl | Consumable | 13,685.00 |
| 22467 | KVGTX22467 | ENO1 antibody [GT2217], 100 µl | Consumable | 36,685.00 |
| 22468 | KVGTX22468 | MEK2 antibody [GT1162], 25 µl | Consumable | 13,685.00 |
| 22469 | KVGTX22469 | MEK2 antibody [GT1162], 100 µl | Consumable | 36,685.00 |
| 22470 | KVGTX22470 | MEK2 antibody [GT1721], 25 µl | Consumable | 13,685.00 |
| 22471 | KVGTX22471 | MEK2 antibody [GT1721], 100 µl | Consumable | 36,685.00 |
| 22472 | KVGTX22472 | MEK2 antibody [GT3522], 25 µl | Consumable | 13,685.00 |
| 22473 | KVGTX22473 | MEK2 antibody [GT3522], 100 µl | Consumable | 36,685.00 |
| 22474 | KVGTX22474 | Histone H4K20me2 (dimethyl Lys20) antibody [GT282], 25 µl | Consumable | 13,685.00 |
| 22475 | KVGTX22475 | Histone H4K20me2 (dimethyl Lys20) antibody [GT282], 100 µl | Consumable | 36,685.00 |
| 22476 | KVGTX22476 | Histone H4K20me2 (dimethyl Lys20) antibody [GT1851], 25 µl | Consumable | 13,685.00 |
| 22477 | KVGTX22477 | Histone H4K20me2 (dimethyl Lys20) antibody [GT1851], 100 µl | Consumable | 36,685.00 |
| 22478 | KVGTX22478 | Histone H3K9ac (acetyl Lys9) antibody [GT464], 25 µl | Consumable | 13,685.00 |
| 22479 | KVGTX22479 | Histone H3K9ac (acetyl Lys9) antibody [GT464], 100 µl | Consumable | 36,685.00 |
| 22480 | KVGTX22480 | Histone H3K36me2 (dimethyl Lys36) antibody [GT1488], 25 µl | Consumable | 13,685.00 |

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| 22481 | KVGTX22481 | Histone H3K36me2 (dimethyl Lys36) antibody [GT1488], 100 µl | Consumable | 36,685.00 |
| 22482 | KVGTX22482 | Dengue virus NS1 protein antibody [GT4212], 25 µl | Consumable | 13,685.00 |
| 22483 | KVGTX22483 | Dengue virus NS1 protein antibody [GT4212], 100 µl | Consumable | 36,685.00 |
| 22484 | KVGTX22484 | Dengue virus NS1 protein antibody [GT1061], 25 µl | Consumable | 13,685.00 |
| 22485 | KVGTX22485 | Dengue virus NS1 protein antibody [GT1061], 100 µl | Consumable | 36,685.00 |
| 22486 | KVGTX22486 | SOD2 antibody [GT582], 25 µl | Consumable | 13,685.00 |
| 22487 | KVGTX22487 | SOD2 antibody [GT582], 100 µl | Consumable | 36,685.00 |
| 22488 | KVGTX22488 | SOD2 antibody [GT1433], 25 µl | Consumable | 13,685.00 |
| 22489 | KVGTX22489 | SOD2 antibody [GT1433], 100 µl | Consumable | 36,685.00 |
| 22490 | KVGTX22490 | SOD2 antibody [GT17112], 25 µl | Consumable | 13,685.00 |
| 22491 | KVGTX22491 | SOD2 antibody [GT17112], 100 µl | Consumable | 36,685.00 |
| 22492 | KVGTX22492 | COPD antibody [GT189], 25 µl | Consumable | 13,685.00 |
| 22493 | KVGTX22493 | COPD antibody [GT189], 100 µl | Consumable | 36,685.00 |
| 22494 | KVGTX22494 | COPD antibody [GT1318], 25 µl | Consumable | 13,685.00 |
| 22495 | KVGTX22495 | COPD antibody [GT1318], 100 µl | Consumable | 36,685.00 |
| 22496 | KVGTX22496 | SLU7 antibody [GT262], 25 µl | Consumable | 13,685.00 |
| 22497 | KVGTX22497 | SLU7 antibody [GT262], 100 µl | Consumable | 36,685.00 |
| 22498 | KVGTX22498 | SLU7 antibody [GT759], 25 µl | Consumable | 13,685.00 |
| 22499 | KVGTX22499 | SLU7 antibody [GT759], 100 µl | Consumable | 36,685.00 |
| 22500 | KVGTX22500 | Glutamine synthetase antibody [GT1055], 25 µl | Consumable | 13,685.00 |
| 22501 | KVGTX22501 | Glutamine synthetase antibody [GT1055], 100 µl | Consumable | 36,685.00 |
| 22502 | KVGTX22502 | Enterovirus 71 3C antibody [B2], 25 µl | Consumable | 13,685.00 |
| 22503 | KVGTX22503 | Enterovirus 71 3C antibody [B2], 100 µl | Consumable | 36,685.00 |
| 22504 | KVGTX22504 | Glutamine synthetase antibody [GT7711], 25 µl | Consumable | 13,685.00 |
| 22505 | KVGTX22505 | Glutamine synthetase antibody [GT7711], 100 µl | Consumable | 36,685.00 |
| 22506 | KVGTX22506 | Caspase 8 antibody [EPR162], 100 µl | Consumable | 44,415.00 |
| 22507 | KVGTX22507 | Triosephosphate isomerase antibody [GT1111], 25 µl | Consumable | 13,685.00 |
| 22508 | KVGTX22508 | Triosephosphate isomerase antibody [GT1111], 100 µl | Consumable | 36,685.00 |
| 22509 | KVGTX22509 | Triosephosphate isomerase antibody [GT181], 25 µl | Consumable | 13,685.00 |
| 22510 | KVGTX22510 | Triosephosphate isomerase antibody [GT181], 100 µl | Consumable | 36,685.00 |
| 22511 | KVGTX22511 | Triosephosphate isomerase antibody [GT3711], 25 µl | Consumable | 13,685.00 |
| 22512 | KVGTX22512 | Triosephosphate isomerase antibody [GT3711], 100 µl | Consumable | 36,685.00 |
| 22513 | KVGTX22513 | Hec1 antibody [EPR5342], 100 µl | Consumable | 44,415.00 |
| 22514 | KVGTX22514 | FIS1 antibody [GT4211], 25 µl | Consumable | 13,685.00 |
| 22515 | KVGTX22515 | FIS1 antibody [GT4211], 100 µl | Consumable | 36,685.00 |
| 22516 | KVGTX22516 | CEP152 antibody [GT1315], 25 µl | Consumable | 13,685.00 |
| 22517 | KVGTX22517 | CEP152 antibody [GT1315], 100 µl | Consumable | 36,685.00 |
| 22518 | KVGTX22518 | FIS1 antibody [GT12112], 25 µl | Consumable | 13,685.00 |
| 22519 | KVGTX22519 | FIS1 antibody [GT12112], 100 µl | Consumable | 36,685.00 |
| 22520 | KVGTX22520 | ETHE1 antibody [GT1621], 25 µl | Consumable | 13,685.00 |
| 22521 | KVGTX22521 | ETHE1 antibody [GT1621], 100 µl | Consumable | 36,685.00 |
| 22522 | KVGTX22522 | LIN7A antibody [GT377], 25 µl | Consumable | 13,685.00 |
| 22523 | KVGTX22523 | LIN7A antibody [GT377], 100 µl | Consumable | 36,685.00 |
| 22524 | KVGTX22524 | LIN7A antibody [GT879], 25 µl | Consumable | 13,685.00 |
| 22525 | KVGTX22525 | LIN7A antibody [GT879], 100 µl | Consumable | 36,685.00 |
| 22526 | KVGTX22526 | USP7 antibody [GT481], 25 µl | Consumable | 13,685.00 |
| 22527 | KVGTX22527 | USP7 antibody [GT481], 100 µl | Consumable | 36,685.00 |
| 22528 | KVGTX22528 | USP7 antibody [GT6512], 25 µl | Consumable | 13,685.00 |
| 22529 | KVGTX22529 | USP7 antibody [GT6512], 100 µl | Consumable | 36,685.00 |
| 22530 | KVGTX22530 | FIS1 antibody [GT9810], 25 µl | Consumable | 13,685.00 |
| 22531 | KVGTX22531 | FIS1 antibody [GT9810], 100 µl | Consumable | 36,685.00 |
| 22532 | KVGTX22532 | Centrin 1 antibody [GT147], 25 µl | Consumable | 13,685.00 |

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| 22533 | KVGTX22533 | Centrin 1 antibody [GT147], 100 µl | Consumable | 36,685.00 |
| 22534 | KVGTX22534 | ELP3 antibody [GT11811], 25 µl | Consumable | 13,685.00 |
| 22535 | KVGTX22535 | ELP3 antibody [GT11811], 100 µl | Consumable | 36,685.00 |
| 22536 | KVGTX22536 | PER2 antibody [GT5310], 25 µl | Consumable | 13,685.00 |
| 22537 | KVGTX22537 | PER2 antibody [GT5310], 100 µl | Consumable | 36,685.00 |
| 22538 | KVGTX22538 | CEP152 antibody [GT1285], 25 µl | Consumable | 13,685.00 |
| 22539 | KVGTX22539 | CEP152 antibody [GT1285], 100 µl | Consumable | 36,685.00 |
| 22540 | KVGTX22540 | 58K Golgi protein antibody [GT575], 25 µl | Consumable | 13,685.00 |
| 22541 | KVGTX22541 | 58K Golgi protein antibody [GT575], 100 µl | Consumable | 36,685.00 |
| 22542 | KVGTX22542 | TDG antibody [GT622], 25 µl | Consumable | 13,685.00 |
| 22543 | KVGTX22543 | TDG antibody [GT622], 100 µl | Consumable | 36,685.00 |
| 22544 | KVGTX22544 | MCT1 antibody [GT14612], 25 µl | Consumable | 13,685.00 |
| 22545 | KVGTX22545 | MCT1 antibody [GT14612], 100 µl | Consumable | 36,685.00 |
| 22546 | KVGTX22546 | CARD12 antibody [GT1387], 25 µl | Consumable | 13,685.00 |
| 22547 | KVGTX22547 | CARD12 antibody [GT1387], 100 µl | Consumable | 36,685.00 |
| 22548 | KVGTX22548 | CXCR2 antibody [GT547], 25 µl | Consumable | 13,685.00 |
| 22549 | KVGTX22549 | CXCR2 antibody [GT547], 100 µl | Consumable | 36,685.00 |
| 22550 | KVGTX22550 | TCP1 epsilon antibody [GT639], 25 µl | Consumable | 13,685.00 |
| 22551 | KVGTX22551 | TCP1 epsilon antibody [GT639], 100 µl | Consumable | 36,685.00 |
| 22552 | KVGTX22552 | Oxytocin antibody [EPR4665], 100 µl | Consumable | 44,415.00 |
| 22553 | KVGTX22553 | ZFP57 antibody [GT4512], 25 µl | Consumable | 13,685.00 |
| 22554 | KVGTX22554 | ZFP57 antibody [GT4512], 100 µl | Consumable | 36,685.00 |
| 22555 | KVGTX22555 | ZFP57 antibody [GT865], 25 µl | Consumable | 13,685.00 |
| 22556 | KVGTX22556 | ZFP57 antibody [GT865], 100 µl | Consumable | 36,685.00 |
| 22557 | KVGTX22557 | ZFP57 antibody [GT1115], 25 µl | Consumable | 13,685.00 |
| 22558 | KVGTX22558 | ZFP57 antibody [GT1115], 100 µl | Consumable | 36,685.00 |
| 22559 | KVGTX22559 | TDG antibody [GT311], 25 µl | Consumable | 13,685.00 |
| 22560 | KVGTX22560 | TDG antibody [GT311], 100 µl | Consumable | 36,685.00 |
| 22561 | KVGTX22561 | TDG antibody [GT1511], 25 µl | Consumable | 13,685.00 |
| 22562 | KVGTX22562 | TDG antibody [GT1511], 100 µl | Consumable | 36,685.00 |
| 22563 | KVGTX22563 | beta Tubulin 3/ Tuj1 antibody [GT886], 25 µl | Consumable | 13,685.00 |
| 22564 | KVGTX22564 | beta Tubulin 3/ Tuj1 antibody [GT886], 100 µl | Consumable | 36,685.00 |
| 22565 | KVGTX22565 | beta Tubulin 3/ Tuj1 antibody [GT1338], 25 µl | Consumable | 13,685.00 |
| 22566 | KVGTX22566 | beta Tubulin 3/ Tuj1 antibody [GT1338], 100 µl | Consumable | 36,685.00 |
| 22567 | KVGTX22567 | beta Tubulin 3/ Tuj1 antibody [GT11710], 25 µl | Consumable | 13,685.00 |
| 22568 | KVGTX22568 | beta Tubulin 3/ Tuj1 antibody [GT11710], 100 µl | Consumable | 36,685.00 |
| 22569 | KVGTX22569 | ATR (phospho Thr1989) antibody [GT222], 25 µl | Consumable | 13,685.00 |
| 22570 | KVGTX22570 | ATR (phospho Thr1989) antibody [GT222], 100 µl | Consumable | 36,685.00 |
| 22571 | KVGTX22571 | TDG antibody [GT1142], 25 µl | Consumable | 13,685.00 |
| 22572 | KVGTX22572 | TDG antibody [GT1142], 100 µl | Consumable | 36,685.00 |
| 22573 | KVGTX22573 | LGR5 antibody [GT11312], 25 µl | Consumable | 13,685.00 |
| 22574 | KVGTX22574 | LGR5 antibody [GT11312], 100 µl | Consumable | 36,685.00 |
| 22575 | KVGTX22575 | ARID5A antibody [GT921], 25 µl | Consumable | 13,685.00 |
| 22576 | KVGTX22576 | ARID5A antibody [GT921], 100 µl | Consumable | 36,685.00 |
| 22577 | KVGTX22577 | ARID5A antibody [GT1683], 25 µl | Consumable | 13,685.00 |
| 22578 | KVGTX22578 | ARID5A antibody [GT1683], 100 µl | Consumable | 36,685.00 |
| 22579 | KVGTX22579 | ARID5A antibody [GT18112], 25 µl | Consumable | 13,685.00 |
| 22580 | KVGTX22580 | ARID5A antibody [GT18112], 100 µl | Consumable | 36,685.00 |
| 22581 | KVGTX22581 | C-Peptide antibody [GT1455], 25 µl | Consumable | 13,685.00 |
| 22582 | KVGTX22582 | C-Peptide antibody [GT1455], 100 µl | Consumable | 36,685.00 |
| 22583 | KVGTX22583 | C-Peptide antibody [GT1489], 25 µl | Consumable | 13,685.00 |
| 22584 | KVGTX22584 | C-Peptide antibody [GT1489], 100 µl | Consumable | 36,685.00 |

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| 22585 | KVGTX22585 | C-Peptide antibody [GT1519], 25 µl | Consumable | 13,685.00 |
| 22586 | KVGTX22586 | C-Peptide antibody [GT1519], 100 µl | Consumable | 36,685.00 |
| 22587 | KVGTX22587 | SA1 antibody [GT8810], 25 µl | Consumable | 13,685.00 |
| 22588 | KVGTX22588 | SA1 antibody [GT8810], 100 µl | Consumable | 36,685.00 |
| 22589 | KVGTX22589 | c-Met antibody [GT556], 25 µl | Consumable | 13,685.00 |
| 22590 | KVGTX22590 | c-Met antibody [GT556], 100 µl | Consumable | 36,685.00 |
| 22591 | KVGTX22591 | c-Met antibody [GT1586], 25 µl | Consumable | 13,685.00 |
| 22592 | KVGTX22592 | c-Met antibody [GT1586], 100 µl | Consumable | 36,685.00 |
| 22593 | KVGTX22593 | BICD2 antibody [GT10811], 25 µl | Consumable | 13,685.00 |
| 22594 | KVGTX22594 | BICD2 antibody [GT10811], 100 µl | Consumable | 36,685.00 |
| 22595 | KVGTX22595 | BICD2 antibody [GT1824], 25 µl | Consumable | 13,685.00 |
| 22596 | KVGTX22596 | BICD2 antibody [GT1824], 100 µl | Consumable | 36,685.00 |
| 22597 | KVGTX22597 | SA1 antibody [GT1515], 25 µl | Consumable | 13,685.00 |
| 22598 | KVGTX22598 | SA1 antibody [GT1515], 100 µl | Consumable | 36,685.00 |
| 22599 | KVGTX22599 | ARID2 antibody [GT7311], 25 µl | Consumable | 13,685.00 |
| 22600 | KVGTX22600 | ARID2 antibody [GT7311], 100 µl | Consumable | 36,685.00 |
| 22601 | KVGTX22601 | ARID1A antibody [GT3611], 25 µl | Consumable | 13,685.00 |
| 22602 | KVGTX22602 | ARID1A antibody [GT3611], 100 µl | Consumable | 36,685.00 |
| 22603 | KVGTX22603 | HIF2 alpha antibody [GT125], 25 µl | Consumable | 13,685.00 |
| 22604 | KVGTX22604 | HIF2 alpha antibody [GT125], 100 µl | Consumable | 36,685.00 |
| 22605 | KVGTX22605 | HIF2 alpha antibody [GT1689], 25 µl | Consumable | 13,685.00 |
| 22606 | KVGTX22606 | HIF2 alpha antibody [GT1689], 100 µl | Consumable | 36,685.00 |
| 22607 | KVGTX22607 | GOT1 antibody [GT638], 25 µl | Consumable | 13,685.00 |
| 22608 | KVGTX22608 | GOT1 antibody [GT638], 100 µl | Consumable | 36,685.00 |
| 22609 | KVGTX22609 | GOT1 antibody [GT1342], 25 µl | Consumable | 13,685.00 |
| 22610 | KVGTX22610 | GOT1 antibody [GT1342], 100 µl | Consumable | 36,685.00 |
| 22611 | KVGTX22611 | GOT1 antibody [GT1255], 25 µl | Consumable | 13,685.00 |
| 22612 | KVGTX22612 | GOT1 antibody [GT1255], 100 µl | Consumable | 36,685.00 |
| 22613 | KVGTX22613 | C9orf72 antibody [GT779], 25 µl | Consumable | 13,685.00 |
| 22614 | KVGTX22614 | C9orf72 antibody [GT779], 100 µl | Consumable | 36,685.00 |
| 22615 | KVGTX22615 | STX17 antibody [GT12610], 25 µl | Consumable | 13,685.00 |
| 22616 | KVGTX22616 | STX17 antibody [GT12610], 100 µl | Consumable | 36,685.00 |
| 22617 | KVGTX22617 | RNaseH2B antibody [GT419], 25 µl | Consumable | 13,685.00 |
| 22618 | KVGTX22618 | RNaseH2B antibody [GT419], 100 µl | Consumable | 36,685.00 |
| 22619 | KVGTX22619 | RNaseH2B antibody [GT479], 25 µl | Consumable | 13,685.00 |
| 22620 | KVGTX22620 | RNaseH2B antibody [GT479], 100 µl | Consumable | 36,685.00 |
| 22621 | KVGTX22621 | DCK antibody [GT7710], 25 µl | Consumable | 13,685.00 |
| 22622 | KVGTX22622 | DCK antibody [GT7710], 100 µl | Consumable | 36,685.00 |
| 22623 | KVGTX22623 | STX17 antibody [GT1851], 25 µl | Consumable | 13,685.00 |
| 22624 | KVGTX22624 | STX17 antibody [GT1851], 100 µl | Consumable | 36,685.00 |
| 22625 | KVGTX22625 | STX17 antibody [GT1252], 25 µl | Consumable | 13,685.00 |
| 22626 | KVGTX22626 | STX17 antibody [GT1252], 100 µl | Consumable | 36,685.00 |
| 22627 | KVGTX22627 | DCK antibody [GT10412], 25 µl | Consumable | 13,685.00 |
| 22628 | KVGTX22628 | DCK antibody [GT10412], 100 µl | Consumable | 36,685.00 |
| 22629 | KVGTX22629 | Histone H4K16ac (Acetyl Lys16) antibody [GT1271], 25 µl | Consumable | 13,685.00 |
| 22630 | KVGTX22630 | Histone H4K16ac (Acetyl Lys16) antibody [GT1271], 100 µl | Consumable | 36,685.00 |
| 22631 | KVGTX22631 | RNaseH2B antibody [GT673], 25 µl | Consumable | 13,685.00 |
| 22632 | KVGTX22632 | RNaseH2B antibody [GT673], 100 µl | Consumable | 36,685.00 |
| 22633 | KVGTX22633 | TEF1 antibody [GT13112], 25 µl | Consumable | 13,685.00 |
| 22634 | KVGTX22634 | TEF1 antibody [GT13112], 100 µl | Consumable | 36,685.00 |
| 22635 | KVGTX22635 | CaMKII antibody [GT4811], 25 µl | Consumable | 13,685.00 |
| 22636 | KVGTX22636 | CaMKII antibody [GT4811], 100 µl | Consumable | 36,685.00 |

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| 22637 | KVGTX22637 | SA2 antibody [GT1417], 25 µl | Consumable | 13,685.00 |
| 22638 | KVGTX22638 | SA2 antibody [GT1417], 100 µl | Consumable | 36,685.00 |
| 22639 | KVGTX22639 | NUF2 antibody [GT644], 25 µl | Consumable | 13,685.00 |
| 22640 | KVGTX22640 | NUF2 antibody [GT644], 100 µl | Consumable | 36,685.00 |
| 22641 | KVGTX22641 | UCP1 antibody [GT3111], 25 µl | Consumable | 13,685.00 |
| 22642 | KVGTX22642 | UCP1 antibody [GT3111], 100 µl | Consumable | 36,685.00 |
| 22643 | KVGTX22643 | UCP1 antibody [GT1345], 25 µl | Consumable | 13,685.00 |
| 22644 | KVGTX22644 | UCP1 antibody [GT1345], 100 µl | Consumable | 36,685.00 |
| 22645 | KVGTX22645 | ME1 antibody [GT736], 25 µl | Consumable | 13,685.00 |
| 22646 | KVGTX22646 | ME1 antibody [GT736], 100 µl | Consumable | 36,685.00 |
| 22647 | KVGTX22647 | ME1 antibody [GT979], 25 µl | Consumable | 13,685.00 |
| 22648 | KVGTX22648 | ME1 antibody [GT979], 100 µl | Consumable | 36,685.00 |
| 22649 | KVGTX22649 | ME1 antibody [GT15611], 25 µl | Consumable | 13,685.00 |
| 22650 | KVGTX22650 | ME1 antibody [GT15611], 100 µl | Consumable | 36,685.00 |
| 22651 | KVGTX22651 | NELF-E antibody [E1C1], 25 µl | Consumable | 13,685.00 |
| 22652 | KVGTX22652 | NELF-E antibody [E1C1], 100 µl | Consumable | 36,685.00 |
| 22653 | KVGTX22653 | SNX27 antibody [1C6], 25 µl | Consumable | 13,685.00 |
| 22654 | KVGTX22654 | SNX27 antibody [1C6], 100 µl | Consumable | 36,685.00 |
| 22655 | KVGTX22655 | TOM1L1 antibody [3F12], 25 µl | Consumable | 13,685.00 |
| 22656 | KVGTX22656 | TOM1L1 antibody [3F12], 100 µl | Consumable | 36,685.00 |
| 22657 | KVGTX22657 | NUF2 antibody [GT312], 25 µl | Consumable | 13,685.00 |
| 22658 | KVGTX22658 | NUF2 antibody [GT312], 100 µl | Consumable | 36,685.00 |
| 22659 | KVGTX22659 | Glutaminase C antibody [GT1075], 25 µl | Consumable | 13,685.00 |
| 22660 | KVGTX22660 | Glutaminase C antibody [GT1075], 100 µl | Consumable | 36,685.00 |
| 22661 | KVGTX22661 | Pancreatic Lipase antibody [GT1777], 25 µl | Consumable | 13,685.00 |
| 22662 | KVGTX22662 | Pancreatic Lipase antibody [GT1777], 100 µl | Consumable | 36,685.00 |
| 22663 | KVGTX22663 | CACNB3 antibody [7D1], 25 µl | Consumable | 13,685.00 |
| 22664 | KVGTX22664 | CACNB3 antibody [7D1], 100 µl | Consumable | 36,685.00 |
| 22665 | KVGTX22665 | SARS-CoV Nucleocapsid antibody [6H3], 25 µl | Consumable | 13,685.00 |
| 22666 | KVGTX22666 | SARS-CoV Nucleocapsid antibody [6H3], 100 µl | Consumable | 36,685.00 |
| 22667 | KVGTX22667 | VAMP5 antibody [3E5], 25 µl | Consumable | 13,685.00 |
| 22668 | KVGTX22668 | VAMP5 antibody [3E5], 100 µl | Consumable | 36,685.00 |
| 22669 | KVGTX22669 | AGTR1 antibody [EPR3873], 100 µl | Consumable | 44,415.00 |
| 22670 | KVGTX22670 | Glutaminase C antibody [GT3211], 25 µl | Consumable | 13,685.00 |
| 22671 | KVGTX22671 | Glutaminase C antibody [GT3211], 100 µl | Consumable | 36,685.00 |
| 22672 | KVGTX22672 | tEH5 antibody [1D10], 25 µl | Consumable | 13,685.00 |
| 22673 | KVGTX22673 | tEH5 antibody [1D10], 100 µl | Consumable | 36,685.00 |
| 22674 | KVGTX22674 | IL10 antibody [GT5111], 25 µl | Consumable | 13,685.00 |
| 22675 | KVGTX22675 | IL10 antibody [GT5111], 100 µl | Consumable | 36,685.00 |
| 22676 | KVGTX22676 | Filamin B antibody [GT1372], 25 µl | Consumable | 13,685.00 |
| 22677 | KVGTX22677 | Filamin B antibody [GT1372], 100 µl | Consumable | 36,685.00 |
| 22678 | KVGTX22678 | alpha Actinin 2 antibody [GT1253], 25 µl | Consumable | 13,685.00 |
| 22679 | KVGTX22679 | alpha Actinin 2 antibody [GT1253], 100 µl | Consumable | 36,685.00 |
| 22680 | KVGTX22680 | PARP antibody [GT982], 25 µl | Consumable | 13,685.00 |
| 22681 | KVGTX22681 | PARP antibody [GT982], 100 µl | Consumable | 36,685.00 |
| 22682 | KVGTX22682 | CXCL16 antibody [GT5212], 25 µl | Consumable | 13,685.00 |
| 22683 | KVGTX22683 | CXCL16 antibody [GT5212], 100 µl | Consumable | 36,685.00 |
| 22684 | KVGTX22684 | Filamin B antibody [GT387], 25 µl | Consumable | 13,685.00 |
| 22685 | KVGTX22685 | Filamin B antibody [GT387], 100 µl | Consumable | 36,685.00 |
| 22686 | KVGTX22686 | Iba1 antibody [GT10312], 25 µl | Consumable | 13,685.00 |
| 22687 | KVGTX22687 | Iba1 antibody [GT10312], 100 µl | Consumable | 36,685.00 |
| 22688 | KVGTX22688 | T-Plastin antibody [GT236], 25 µl | Consumable | 13,685.00 |

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| 22689 | KVGTX22689 | T-Plastin antibody [GT236], 100 µl | Consumable | 36,685.00 |
| 22690 | KVGTX22690 | T-Plastin antibody [GT3310], 25 µl | Consumable | 13,685.00 |
| 22691 | KVGTX22691 | T-Plastin antibody [GT3310], 100 µl | Consumable | 36,685.00 |
| 22692 | KVGTX22692 | LC3B antibody [GT3612], 25 µl | Consumable | 13,685.00 |
| 22693 | KVGTX22693 | LC3B antibody [GT3612], 100 µl | Consumable | 36,685.00 |
| 22694 | KVGTX22694 | CXCL16 antibody [GT516], 25 µl | Consumable | 13,685.00 |
| 22695 | KVGTX22695 | CXCL16 antibody [GT516], 100 µl | Consumable | 36,685.00 |
| 22696 | KVGTX22696 | Cofilin 1 antibody [GT217], 25 µl | Consumable | 13,685.00 |
| 22697 | KVGTX22697 | Cofilin 1 antibody [GT217], 100 µl | Consumable | 36,685.00 |
| 22698 | KVGTX22698 | SARS-CoV 7a protein antibody [3C9], 25 µl | Consumable | 13,685.00 |
| 22699 | KVGTX22699 | SARS-CoV 7a protein antibody [3C9], 100 µl | Consumable | 36,685.00 |
| 22700 | KVGTX22700 | SARS-CoV SΔ3 antibody [7G12], 25 µl | Consumable | 13,685.00 |
| 22701 | KVGTX22701 | SARS-CoV SΔ3 antibody [7G12], 100 µl | Consumable | 36,685.00 |
| 22702 | KVGTX22702 | SARS-CoV SΔ10 antibody [1A9], 25 µl | Consumable | 13,685.00 |
| 22703 | KVGTX22703 | SARS-CoV SΔ10 antibody [1A9], 100 µl | Consumable | 36,685.00 |
| 22704 | KVGTX22704 | SDHA antibody [GT20710], 25 µl | Consumable | 13,685.00 |
| 22705 | KVGTX22705 | SDHA antibody [GT20710], 100 µl | Consumable | 36,685.00 |
| 22706 | KVGTX22706 | CD31 antibody [GT0010], 25 µl | Consumable | 13,685.00 |
| 22707 | KVGTX22707 | CD31 antibody [GT0010], 100 µl | Consumable | 36,685.00 |
| 22708 | KVGTX22708 | MYH6 antibody [GT5612], 25 µl | Consumable | 13,685.00 |
| 22709 | KVGTX22709 | MYH6 antibody [GT5612], 100 µl | Consumable | 36,685.00 |
| 22710 | KVGTX22710 | MYH6 antibody [GT565], 25 µl | Consumable | 13,685.00 |
| 22711 | KVGTX22711 | MYH6 antibody [GT565], 100 µl | Consumable | 36,685.00 |
| 22712 | KVGTX22712 | UCP1 antibody [GT635], 25 µl | Consumable | 13,685.00 |
| 22713 | KVGTX22713 | UCP1 antibody [GT635], 100 µl | Consumable | 36,685.00 |
| 22714 | KVGTX22714 | FACL4 antibody [GT566], 25 µl | Consumable | 13,685.00 |
| 22715 | KVGTX22715 | FACL4 antibody [GT566], 100 µl | Consumable | 36,685.00 |
| 22716 | KVGTX22716 | beta Catenin antibody [GT3171], 25 µl | Consumable | 13,685.00 |
| 22717 | KVGTX22717 | beta Catenin antibody [GT3171], 100 µl | Consumable | 36,685.00 |
| 22718 | KVGTX22718 | Filamin B antibody [GT1282], 25 µl | Consumable | 13,685.00 |
| 22719 | KVGTX22719 | Filamin B antibody [GT1282], 100 µl | Consumable | 36,685.00 |
| 22720 | KVGTX22720 | SARS-CoV NS8 antibody [5A10], 25 µl | Consumable | 13,685.00 |
| 22721 | KVGTX22721 | SARS-CoV NS8 antibody [5A10], 100 µl | Consumable | 36,685.00 |
| 22722 | KVGTX22722 | SGTA antibody [6A4], 25 µl | Consumable | 13,685.00 |
| 22723 | KVGTX22723 | SGTA antibody [6A4], 100 µl | Consumable | 36,685.00 |
| 22724 | KVGTX22724 | IKK gamma antibody [10H1], 25 µl | Consumable | 13,685.00 |
| 22725 | KVGTX22725 | IKK gamma antibody [10H1], 100 µl | Consumable | 36,685.00 |
| 22726 | KVGTX22726 | beta Catenin antibody [GT2169], 25 µl | Consumable | 13,685.00 |
| 22727 | KVGTX22727 | beta Catenin antibody [GT2169], 100 µl | Consumable | 36,685.00 |
| 22728 | KVGTX22728 | Human IgG4 antibody [EP4420], 100 µl | Consumable | 44,415.00 |
| 22729 | KVGTX22729 | DAPP1 antibody [4H9], 25 µl | Consumable | 13,685.00 |
| 22730 | KVGTX22730 | DAPP1 antibody [4H9], 100 µl | Consumable | 36,685.00 |
| 22731 | KVGTX22731 | CDC25B antibody [EPR3459(2)], 100 µl | Consumable | 44,415.00 |
| 22732 | KVGTX22732 | MYH9 antibody [GT218], 25 µl | Consumable | 13,685.00 |
| 22733 | KVGTX22733 | MYH9 antibody [GT218], 100 µl | Consumable | 36,685.00 |
| 22734 | KVGTX22734 | Glypican-3 antibody [GT764], 25 µl | Consumable | 13,685.00 |
| 22735 | KVGTX22735 | Glypican-3 antibody [GT764], 100 µl | Consumable | 36,685.00 |
| 22736 | KVGTX22736 | FACL4 antibody [GT186], 25 µl | Consumable | 13,685.00 |
| 22737 | KVGTX22737 | FACL4 antibody [GT186], 100 µl | Consumable | 36,685.00 |
| 22738 | KVGTX22738 | Histone H2AK5ac (acetyl Lys5) antibody [GT1262], 25 µl | Consumable | 13,685.00 |
| 22739 | KVGTX22739 | Histone H2AK5ac (acetyl Lys5) antibody [GT1262], 100 µl | Consumable | 36,685.00 |
| 22740 | KVGTX22740 | ROCK2 antibody [GT11712], 25 µl | Consumable | 13,685.00 |

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| 22741 | KVGTX22741 | ROCK2 antibody [GT11712], 100 µl | Consumable | 36,685.00 |
| 22742 | KVGTX22742 | Enterovirus 71 VP1 antibody [GT185], 25 µl | Consumable | 13,685.00 |
| 22743 | KVGTX22743 | Enterovirus 71 VP1 antibody [GT185], 100 µl | Consumable | 36,685.00 |
| 22744 | KVGTX22744 | BRG1 antibody [GT2712], 25 µl | Consumable | 13,685.00 |
| 22745 | KVGTX22745 | BRG1 antibody [GT2712], 100 µl | Consumable | 36,685.00 |
| 22746 | KVGTX22746 | Histone H2BK20ac (acetyl Lys20) antibody [GT578], 25 µl | Consumable | 13,685.00 |
| 22747 | KVGTX22747 | Histone H2BK20ac (acetyl Lys20) antibody [GT578], 100 µl | Consumable | 36,685.00 |
| 22748 | KVGTX22748 | Glypican-3 antibody [GT2473], 25 µl | Consumable | 13,685.00 |
| 22749 | KVGTX22749 | Glypican-3 antibody [GT2473], 100 µl | Consumable | 36,685.00 |
| 22750 | KVGTX22750 | Histone H4K8ac (acetyl Lys8) antibody [GT478], 25 µl | Consumable | 13,685.00 |
| 22751 | KVGTX22751 | Histone H4K8ac (acetyl Lys8) antibody [GT478], 100 µl | Consumable | 36,685.00 |
| 22752 | KVGTX22752 | Jagged 1 antibody [EPR4290], 100 µl | Consumable | 44,415.00 |
| 22753 | KVGTX22753 | IFITM3 antibody [EPR5242], 100 µl | Consumable | 44,415.00 |
| 22754 | KVGTX22754 | YAP1 antibody [GT256], 25 µl | Consumable | 13,685.00 |
| 22755 | KVGTX22755 | YAP1 antibody [GT256], 100 µl | Consumable | 36,685.00 |
| 22756 | KVGTX22756 | ATP6V1A antibody [GT3846], 25 µl | Consumable | 13,685.00 |
| 22757 | KVGTX22757 | ATP6V1A antibody [GT3846], 100 µl | Consumable | 36,685.00 |
| 22758 | KVGTX22758 | ATP6V1A antibody [GT811], 25 µl | Consumable | 13,685.00 |
| 22759 | KVGTX22759 | ATP6V1A antibody [GT811], 100 µl | Consumable | 36,685.00 |
| 22760 | KVGTX22760 | ATP6V1A antibody [GT1561], 25 µl | Consumable | 13,685.00 |
| 22761 | KVGTX22761 | ATP6V1A antibody [GT1561], 100 µl | Consumable | 36,685.00 |
| 22762 | KVGTX22762 | Hemoglobin zeta antibody [GT1544], 25 µl | Consumable | 13,685.00 |
| 22763 | KVGTX22763 | Hemoglobin zeta antibody [GT1544], 100 µl | Consumable | 36,685.00 |
| 22764 | KVGTX22764 | Enterovirus 71 VP1 antibody [GT9512], 25 µl | Consumable | 13,685.00 |
| 22765 | KVGTX22765 | Enterovirus 71 VP1 antibody [GT9512], 100 µl | Consumable | 36,685.00 |
| 22766 | KVGTX22766 | PSAT1 antibody [GT2918], 25 µl | Consumable | 13,685.00 |
| 22767 | KVGTX22767 | PSAT1 antibody [GT2918], 100 µl | Consumable | 36,685.00 |
| 22768 | KVGTX22768 | Dengue virus Capsid protein antibody [GT2287], 25 µl | Consumable | 13,685.00 |
| 22769 | KVGTX22769 | Dengue virus Capsid protein antibody [GT2287], 100 µl | Consumable | 36,685.00 |
| 22770 | KVGTX22770 | IDE antibody [GT286], 25 µl | Consumable | 13,685.00 |
| 22771 | KVGTX22771 | IDE antibody [GT286], 100 µl | Consumable | 36,685.00 |
| 22772 | KVGTX22772 | PSAT1 antibody [GT1353], 25 µl | Consumable | 13,685.00 |
| 22773 | KVGTX22773 | PSAT1 antibody [GT1353], 100 µl | Consumable | 36,685.00 |
| 22774 | KVGTX22774 | eIF3H / EIF3S3 antibody [GT2712], 25 µl | Consumable | 13,685.00 |
| 22775 | KVGTX22775 | eIF3H / EIF3S3 antibody [GT2712], 100 µl | Consumable | 36,685.00 |
| 22776 | KVGTX22776 | eIF3H / EIF3S3 antibody [GT35512], 25 µl | Consumable | 13,685.00 |
| 22777 | KVGTX22777 | eIF3H / EIF3S3 antibody [GT35512], 100 µl | Consumable | 36,685.00 |
| 22778 | KVGTX22778 | Dengue virus Capsid protein antibody [GT574], 25 µl | Consumable | 13,685.00 |
| 22779 | KVGTX22779 | Dengue virus Capsid protein antibody [GT574], 100 µl | Consumable | 36,685.00 |
| 22780 | KVGTX22780 | Paxillin (phospho Tyr118) antibody [GT712], 25 µl | Consumable | 13,685.00 |
| 22781 | KVGTX22781 | Paxillin (phospho Tyr118) antibody [GT712], 100 µl | Consumable | 36,685.00 |
| 22782 | KVGTX22782 | Histone H3K27ac (acetyl Lys27) antibody [GT261], 25 µl | Consumable | 13,685.00 |
| 22783 | KVGTX22783 | Histone H3K27ac (acetyl Lys27) antibody [GT261], 100 µl | Consumable | 36,685.00 |
| 22784 | KVGTX22784 | Gelsolin antibody [GT667], 25 µl | Consumable | 13,685.00 |
| 22785 | KVGTX22785 | Gelsolin antibody [GT667], 100 µl | Consumable | 36,685.00 |
| 22786 | KVGTX22786 | Heme Oxygenase 1 antibody [GT1334], 25 µl | Consumable | 13,685.00 |
| 22787 | KVGTX22787 | Heme Oxygenase 1 antibody [GT1334], 100 µl | Consumable | 36,685.00 |
| 22788 | KVGTX22788 | Heme Oxygenase 1 antibody [GT17811], 25 µl | Consumable | 13,685.00 |
| 22789 | KVGTX22789 | Heme Oxygenase 1 antibody [GT17811], 100 µl | Consumable | 36,685.00 |
| 22790 | KVGTX22790 | Paxillin (phospho Tyr118) antibody [GT162], 25 µl | Consumable | 13,685.00 |
| 22791 | KVGTX22791 | Paxillin (phospho Tyr118) antibody [GT162], 100 µl | Consumable | 36,685.00 |
| 22792 | KVGTX22792 | Gelsolin antibody [GT734], 25 µl | Consumable | 13,685.00 |

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| 22793 | KVGTX22793 | Gelsolin antibody [GT734], 100 µl | Consumable | 36,685.00 |
| 22794 | KVGTX22794 | Influenza A virus NS1 (nonstructural protein) antibody [GT1653], 25 µl | Consumable | 13,685.00 |
| 22795 | KVGTX22795 | Influenza A virus NS1 (nonstructural protein) antibody [GT1653], 100 µl | Consumable | 36,685.00 |
| 22796 | KVGTX22796 | Influenza A virus NS1 (nonstructural protein) antibody [GT1943], 25 µl | Consumable | 13,685.00 |
| 22797 | KVGTX22797 | Influenza A virus NS1 (nonstructural protein) antibody [GT1943], 100 µl | Consumable | 36,685.00 |
| 22798 | KVGTX22798 | Enterovirus D68 VP1 antibody [GT162], 25 µl | Consumable | 13,685.00 |
| 22799 | KVGTX22799 | Enterovirus D68 VP1 antibody [GT162], 100 µl | Consumable | 36,685.00 |
| 22800 | KVGTX22800 | Enterovirus D68 VP1 antibody [GT11610], 25 µl | Consumable | 13,685.00 |
| 22801 | KVGTX22801 | Enterovirus D68 VP1 antibody [GT11610], 100 µl | Consumable | 36,685.00 |
| 22802 | KVGTX22802 | pan Cadherin antibody [GT2610], 25 µl | Consumable | 13,685.00 |
| 22803 | KVGTX22803 | pan Cadherin antibody [GT2610], 100 µl | Consumable | 36,685.00 |
| 22804 | KVGTX22804 | Gelsolin antibody [GT1656], 25 µl | Consumable | 13,685.00 |
| 22805 | KVGTX22805 | Gelsolin antibody [GT1656], 100 µl | Consumable | 36,685.00 |
| 22806 | KVGTX22806 | Cytochrome C antibody [GT577], 25 µl | Consumable | 13,685.00 |
| 22807 | KVGTX22807 | Cytochrome C antibody [GT577], 100 µl | Consumable | 36,685.00 |
| 22808 | KVGTX22808 | Heme Oxygenase 1 antibody [GT664], 25 µl | Consumable | 13,685.00 |
| 22809 | KVGTX22809 | Heme Oxygenase 1 antibody [GT664], 100 µl | Consumable | 36,685.00 |
| 22810 | KVGTX22810 | IDE antibody [GT143], 25 µl | Consumable | 13,685.00 |
| 22811 | KVGTX22811 | IDE antibody [GT143], 100 µl | Consumable | 36,685.00 |
| 22812 | KVGTX22812 | VE-Cadherin antibody [GT1369], 25 µl | Consumable | 13,685.00 |
| 22813 | KVGTX22813 | VE-Cadherin antibody [GT1369], 100 µl | Consumable | 36,685.00 |
| 22814 | KVGTX22814 | Enterovirus D68 VP3 antibody [GT1665], 25 µl | Consumable | 13,685.00 |
| 22815 | KVGTX22815 | Enterovirus D68 VP3 antibody [GT1665], 100 µl | Consumable | 36,685.00 |
| 22816 | KVGTX22816 | Paxillin (non-phospho Tyr118) antibody [GT722], 25 µl | Consumable | 13,685.00 |
| 22817 | KVGTX22817 | Paxillin (non-phospho Tyr118) antibody [GT722], 100 µl | Consumable | 36,685.00 |
| 22818 | KVGTX22818 | CD33 antibody [EPR4423], 100 µl | Consumable | 44,415.00 |
| 22819 | KVGTX22819 | Paxillin antibody [GT7612], 25 µl | Consumable | 13,685.00 |
| 22820 | KVGTX22820 | Paxillin antibody [GT7612], 100 µl | Consumable | 36,685.00 |
| 22821 | KVGTX22821 | Enterovirus D68 VP1 antibody [GT1843], 25 µl | Consumable | 13,685.00 |
| 22822 | KVGTX22822 | Enterovirus D68 VP1 antibody [GT1843], 100 µl | Consumable | 36,685.00 |
| 22823 | KVGTX22823 | p130Cas antibody [GT331], 25 µl | Consumable | 13,685.00 |
| 22824 | KVGTX22824 | p130Cas antibody [GT331], 100 µl | Consumable | 36,685.00 |
| 22825 | KVGTX22825 | GOLGA5 antibody [GT2726], 25 µl | Consumable | 13,685.00 |
| 22826 | KVGTX22826 | GOLGA5 antibody [GT2726], 100 µl | Consumable | 36,685.00 |
| 22827 | KVGTX22827 | RPS6 (phospho Ser235) antibody [GT4610], 25 µl | Consumable | 13,685.00 |
| 22828 | KVGTX22828 | RPS6 (phospho Ser235) antibody [GT4610], 100 µl | Consumable | 36,685.00 |
| 22829 | KVGTX22829 | NS1 (JEV) antibody [GT481], 25 µl | Consumable | 13,685.00 |
| 22830 | KVGTX22830 | NS1 (JEV) antibody [GT481], 100 µl | Consumable | 36,685.00 |
| 22831 | KVGTX22831 | GAD67 antibody [GT1982], 25 µl | Consumable | 13,685.00 |
| 22832 | KVGTX22832 | GAD67 antibody [GT1982], 100 µl | Consumable | 36,685.00 |
| 22833 | KVGTX22833 | GAD67 antibody [GT12212], 25 µl | Consumable | 13,685.00 |
| 22834 | KVGTX22834 | GAD67 antibody [GT12212], 100 µl | Consumable | 36,685.00 |
| 22835 | KVGTX22835 | p63 antibody [GT1179], 25 µl | Consumable | 13,685.00 |
| 22836 | KVGTX22836 | p63 antibody [GT1179], 100 µl | Consumable | 36,685.00 |
| 22837 | KVGTX22837 | NS1 (JEV) antibody [GT1448], 25 µl | Consumable | 13,685.00 |
| 22838 | KVGTX22838 | NS1 (JEV) antibody [GT1448], 100 µl | Consumable | 36,685.00 |
| 22839 | KVGTX22839 | NS1 (JEV) antibody [GT1410], 25 µl | Consumable | 13,685.00 |
| 22840 | KVGTX22840 | NS1 (JEV) antibody [GT1410], 100 µl | Consumable | 36,685.00 |
| 22841 | KVGTX22841 | Synaptophysin antibody [GT1825], 25 µl | Consumable | 13,685.00 |

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| 22842 | KVGTX22842 | Synaptophysin antibody [GT1825], 100 µl | Consumable | 36,685.00 |
| 22843 | KVGTX22843 | ALDH1A3 antibody [GT926], 25 µl | Consumable | 13,685.00 |
| 22844 | KVGTX22844 | ALDH1A3 antibody [GT926], 100 µl | Consumable | 36,685.00 |
| 22845 | KVGTX22845 | RPS6 (phospho Ser235) antibody [GT829], 25 µl | Consumable | 13,685.00 |
| 22846 | KVGTX22846 | RPS6 (phospho Ser235) antibody [GT829], 100 µl | Consumable | 36,685.00 |
| 22847 | KVGTX22847 | Histone H2B antibody [GT387], 25 µl | Consumable | 13,685.00 |
| 22848 | KVGTX22848 | Histone H2B antibody [GT387], 100 µl | Consumable | 36,685.00 |
| 22849 | KVGTX22849 | Dicer antibody [GT1176], 25 µl | Consumable | 13,685.00 |
| 22850 | KVGTX22850 | Dicer antibody [GT1176], 100 µl | Consumable | 36,685.00 |
| 22851 | KVGTX22851 | PYK2 antibody [GT1132], 25 µl | Consumable | 13,685.00 |
| 22852 | KVGTX22852 | PYK2 antibody [GT1132], 100 µl | Consumable | 36,685.00 |
| 22853 | KVGTX22853 | West Nile virus Envelope protein antibody [GT3029], 25 µl | Consumable | 13,685.00 |
| 22854 | KVGTX22854 | West Nile virus Envelope protein antibody [GT3029], 100 µl | Consumable | 36,685.00 |
| 22855 | KVGTX22855 | QKI antibody [GT1589], 25 µl | Consumable | 13,685.00 |
| 22856 | KVGTX22856 | QKI antibody [GT1589], 100 µl | Consumable | 36,685.00 |
| 22857 | KVGTX22857 | QKI antibody [GT2612], 25 µl | Consumable | 13,685.00 |
| 22858 | KVGTX22858 | QKI antibody [GT2612], 100 µl | Consumable | 36,685.00 |
| 22859 | KVGTX22859 | QKI antibody [GT228], 25 µl | Consumable | 13,685.00 |
| 22860 | KVGTX22860 | QKI antibody [GT228], 100 µl | Consumable | 36,685.00 |
| 22861 | KVGTX22861 | Vimentin (phospho Ser56) antibody [GT11512], 25 µl | Consumable | 13,685.00 |
| 22862 | KVGTX22862 | Vimentin (phospho Ser56) antibody [GT11512], 100 µl | Consumable | 36,685.00 |
| 22863 | KVGTX22863 | MYH9 (phospho Ser1943) antibody [GT144], 25 µl | Consumable | 13,685.00 |
| 22864 | KVGTX22864 | MYH9 (phospho Ser1943) antibody [GT144], 100 µl | Consumable | 36,685.00 |
| 22865 | KVGTX22865 | MYH9 antibody [GT566], 25 µl | Consumable | 13,685.00 |
| 22866 | KVGTX22866 | MYH9 antibody [GT566], 100 µl | Consumable | 36,685.00 |
| 22867 | KVGTX22867 | NS1' (JEV) antibody [GT25111], 25 µl | Consumable | 13,685.00 |
| 22868 | KVGTX22868 | NS1' (JEV) antibody [GT25111], 100 µl | Consumable | 36,685.00 |
| 22869 | KVGTX22869 | NS1' (JEV) antibody [GT1345], 25 µl | Consumable | 13,685.00 |
| 22870 | KVGTX22870 | NS1' (JEV) antibody [GT1345], 100 µl | Consumable | 36,685.00 |
| 22871 | KVGTX22871 | Synaptophysin antibody [GT2589], 25 µl | Consumable | 13,685.00 |
| 22872 | KVGTX22872 | Synaptophysin antibody [GT2589], 100 µl | Consumable | 36,685.00 |
| 22873 | KVGTX22873 | TDP43 antibody [GT6310], 25 µl | Consumable | 13,685.00 |
| 22874 | KVGTX22874 | TDP43 antibody [GT6310], 100 µl | Consumable | 36,685.00 |
| 22875 | KVGTX22875 | MYH10 antibody [GT324], 25 µl | Consumable | 13,685.00 |
| 22876 | KVGTX22876 | MYH10 antibody [GT324], 100 µl | Consumable | 36,685.00 |
| 22877 | KVGTX22877 | Core protein C (JEV) antibody [GT127], 25 µl | Consumable | 13,685.00 |
| 22878 | KVGTX22878 | Core protein C (JEV) antibody [GT127], 100 µl | Consumable | 36,685.00 |
| 22879 | KVGTX22879 | Core protein C (JEV) antibody [GT1178], 25 µl | Consumable | 13,685.00 |
| 22880 | KVGTX22880 | Core protein C (JEV) antibody [GT1178], 100 µl | Consumable | 36,685.00 |
| 22881 | KVGTX22881 | Syntenin 1 antibody [GT1523], 25 µl | Consumable | 13,685.00 |
| 22882 | KVGTX22882 | Syntenin 1 antibody [GT1523], 100 µl | Consumable | 36,685.00 |
| 22883 | KVGTX22883 | Zika virus Envelope protein antibody [GT363], 25 µl | Consumable | 13,685.00 |
| 22884 | KVGTX22884 | Zika virus Envelope protein antibody [GT363], 100 µl | Consumable | 41,285.00 |
| 22885 | KVGTX22885 | Zika virus Envelope protein antibody [GT363] (HRP), 25 µl | Consumable | 13,685.00 |
| 22886 | KVGTX22886 | Zika virus Envelope protein antibody [GT363] (HRP), 100 µl | Consumable | 41,285.00 |
| 22887 | KVGTX22887 | Zika virus Envelope protein antibody [GT871], 25 µl | Consumable | 13,685.00 |
| 22888 | KVGTX22888 | Zika virus Envelope protein antibody [GT871], 100 µl | Consumable | 41,285.00 |
| 22889 | KVGTX22889 | Zika virus Envelope protein antibody [GT871] (HRP), 25 µl | Consumable | 13,685.00 |
| 22890 | KVGTX22890 | Zika virus Envelope protein antibody [GT871] (HRP), 100 µl | Consumable | 41,285.00 |
| 22891 | KVGTX22891 | Zika virus NS1 protein antibody [GT5212], 25 µl | Consumable | 13,685.00 |
| 22892 | KVGTX22892 | Zika virus NS1 protein antibody [GT5212], 100 µl | Consumable | 41,285.00 |
| 22893 | KVGTX22893 | Zika virus NS1 protein antibody [GT281], 25 µl | Consumable | 13,685.00 |

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| 22894 | KVGTX22894 | Zika virus NS1 protein antibody [GT281], 100 µl | Consumable | 41,285.00 |
| 22895 | KVGTX22895 | MYH10 antibody [GT246], 25 µl | Consumable | 13,685.00 |
| 22896 | KVGTX22896 | MYH10 antibody [GT246], 100 µl | Consumable | 36,685.00 |
| 22897 | KVGTX22897 | PYK2 antibody [GT858], 25 µl | Consumable | 13,685.00 |
| 22898 | KVGTX22898 | PYK2 antibody [GT858], 100 µl | Consumable | 36,685.00 |
| 22899 | KVGTX22899 | Anterior Gradient 2 antibody [GT5812], 25 µl | Consumable | 13,685.00 |
| 22900 | KVGTX22900 | Anterior Gradient 2 antibody [GT5812], 100 µl | Consumable | 36,685.00 |
| 22901 | KVGTX22901 | Cullin 4a antibody [GT885], 25 µl | Consumable | 13,685.00 |
| 22902 | KVGTX22902 | Cullin 4a antibody [GT885], 100 µl | Consumable | 36,685.00 |
| 22903 | KVGTX22903 | Cullin 4a antibody [GT2435], 25 µl | Consumable | 13,685.00 |
| 22904 | KVGTX22904 | Cullin 4a antibody [GT2435], 100 µl | Consumable | 36,685.00 |
| 22905 | KVGTX22905 | TBP antibody [GT453], 25 µl | Consumable | 13,685.00 |
| 22906 | KVGTX22906 | TBP antibody [GT453], 100 µl | Consumable | 36,685.00 |
| 22907 | KVGTX22907 | NS1' (JEV) antibody [GT483], 25 µl | Consumable | 13,685.00 |
| 22908 | KVGTX22908 | NS1' (JEV) antibody [GT483], 100 µl | Consumable | 36,685.00 |
| 22909 | KVGTX22909 | p53 (phospho Ser46) antibody [GT1018], 25 µl | Consumable | 13,685.00 |
| 22910 | KVGTX22910 | p53 (phospho Ser46) antibody [GT1018], 100 µl | Consumable | 36,685.00 |
| 22911 | KVGTX22911 | EEA1 antibody [GT10811], 25 µl | Consumable | 13,685.00 |
| 22912 | KVGTX22912 | EEA1 antibody [GT10811], 100 µl | Consumable | 36,685.00 |
| 22913 | KVGTX22913 | Core protein C (JEV) antibody [GT12112], 25 µl | Consumable | 13,685.00 |
| 22914 | KVGTX22914 | Core protein C (JEV) antibody [GT12112], 100 µl | Consumable | 36,685.00 |
| 22915 | KVGTX22915 | SMC2 antibody [GT4312], 25 µl | Consumable | 13,685.00 |
| 22916 | KVGTX22916 | SMC2 antibody [GT4312], 100 µl | Consumable | 36,685.00 |
| 22917 | KVGTX22917 | Porcine circovirus type 2 Capsid antibody [GT1641], 25 µl | Consumable | 13,685.00 |
| 22918 | KVGTX22918 | Porcine circovirus type 2 Capsid antibody [GT1641], 100 µl | Consumable | 36,685.00 |
| 22919 | KVGTX22919 | Cytochrome C antibody [GT1711], 25 µl | Consumable | 13,685.00 |
| 22920 | KVGTX22920 | Cytochrome C antibody [GT1711], 100 µl | Consumable | 36,685.00 |
| 22921 | KVGTX22921 | IL1 beta antibody [GT289], 25 µl | Consumable | 13,685.00 |
| 22922 | KVGTX22922 | IL1 beta antibody [GT289], 100 µl | Consumable | 36,685.00 |
| 22923 | KVGTX22923 | Cystatin A antibody [GT2264], 25 µl | Consumable | 13,685.00 |
| 22924 | KVGTX22924 | Cystatin A antibody [GT2264], 100 µl | Consumable | 36,685.00 |
| 22925 | KVGTX22925 | NFkB p65 antibody [GT6311], 25 µl | Consumable | 13,685.00 |
| 22926 | KVGTX22926 | NFkB p65 antibody [GT6311], 100 µl | Consumable | 36,685.00 |
| 22927 | KVGTX22927 | Arginase 1 antibody [GT825], 25 µl | Consumable | 13,685.00 |
| 22928 | KVGTX22928 | Arginase 1 antibody [GT825], 100 µl | Consumable | 36,685.00 |
| 22929 | KVGTX22929 | Porcine circovirus type 2 Capsid antibody [GT863], 25 µl | Consumable | 13,685.00 |
| 22930 | KVGTX22930 | Porcine circovirus type 2 Capsid antibody [GT863], 100 µl | Consumable | 36,685.00 |
| 22931 | KVGTX22931 | Porcine circovirus type 2 Capsid antibody [GT972], 25 µl | Consumable | 13,685.00 |
| 22932 | KVGTX22932 | Porcine circovirus type 2 Capsid antibody [GT972], 100 µl | Consumable | 36,685.00 |
| 22933 | KVGTX22933 | Arginase 1 antibody [GT5811], 25 µl | Consumable | 13,685.00 |
| 22934 | KVGTX22934 | Arginase 1 antibody [GT5811], 100 µl | Consumable | 36,685.00 |
| 22935 | KVGTX22935 | ANP antibody [GT1068], 25 µl | Consumable | 13,685.00 |
| 22936 | KVGTX22936 | ANP antibody [GT1068], 100 µl | Consumable | 36,685.00 |
| 22937 | KVGTX22937 | NF-H antibody [GT114], 25 µl | Consumable | 13,685.00 |
| 22938 | KVGTX22938 | NF-H antibody [GT114], 100 µl | Consumable | 36,685.00 |
| 22939 | KVGTX22939 | PSD95 antibody [GT1436], 25 µl | Consumable | 13,685.00 |
| 22940 | KVGTX22940 | PSD95 antibody [GT1436], 100 µl | Consumable | 36,685.00 |
| 22941 | KVGTX22941 | PSD95 antibody [GT1234], 25 µl | Consumable | 13,685.00 |
| 22942 | KVGTX22942 | PSD95 antibody [GT1234], 100 µl | Consumable | 36,685.00 |
| 22943 | KVGTX22943 | Myelin basic Protein antibody [GT3412], 25 µl | Consumable | 13,685.00 |
| 22944 | KVGTX22944 | Myelin basic Protein antibody [GT3412], 100 µl | Consumable | 36,685.00 |
| 22945 | KVGTX22945 | Cytokeratin 5 antibody [GT1486], 25 µl | Consumable | 13,685.00 |

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| 22946 | KVGTX22946 | Cytokeratin 5 antibody [GT1486], 100 µl | Consumable | 36,685.00 |
| 22947 | KVGTX22947 | c-Jun (phospho Ser63) antibody [GT653], 25 µl | Consumable | 13,685.00 |
| 22948 | KVGTX22948 | c-Jun (phospho Ser63) antibody [GT653], 100 µl | Consumable | 36,685.00 |
| 22949 | KVGTX22949 | Talin-1 antibody [GT24212], 25 µl | Consumable | 13,685.00 |
| 22950 | KVGTX22950 | Talin-1 antibody [GT24212], 100 µl | Consumable | 36,685.00 |
| 22951 | KVGTX22951 | Rheb antibody [GT39810], 25 µl | Consumable | 13,685.00 |
| 22952 | KVGTX22952 | Rheb antibody [GT39810], 100 µl | Consumable | 36,685.00 |
| 22953 | KVGTX22953 | LAMP1 antibody [GT25212], 25 µl | Consumable | 13,685.00 |
| 22954 | KVGTX22954 | LAMP1 antibody [GT25212], 100 µl | Consumable | 36,685.00 |
| 22955 | KVGTX22955 | Human Papilloma virus type 18 E7 antibody [GT881], 25 µl | Consumable | 13,685.00 |
| 22956 | KVGTX22956 | Human Papilloma virus type 18 E7 antibody [GT881], 100 µl | Consumable | 36,685.00 |
| 22957 | KVGTX22957 | Cyclin D1 antibody [GT8912], 25 µl | Consumable | 13,685.00 |
| 22958 | KVGTX22958 | Cyclin D1 antibody [GT8912], 100 µl | Consumable | 36,685.00 |
| 22959 | KVGTX22959 | SP1 antibody [GT2574], 25 µl | Consumable | 13,685.00 |
| 22960 | KVGTX22960 | SP1 antibody [GT2574], 100 µl | Consumable | 36,685.00 |
| 22961 | KVGTX22961 | Zika virus NS3 protein antibody [GT469], 25 µl | Consumable | 13,685.00 |
| 22962 | KVGTX22962 | Zika virus NS3 protein antibody [GT469], 100 µl | Consumable | 41,285.00 |
| 22963 | KVGTX22963 | PAX3 antibody [GT2411], 25 µl | Consumable | 13,685.00 |
| 22964 | KVGTX22964 | PAX3 antibody [GT2411], 100 µl | Consumable | 36,685.00 |
| 22965 | KVGTX22965 | PAX3 antibody [GT1210], 25 µl | Consumable | 13,685.00 |
| 22966 | KVGTX22966 | PAX3 antibody [GT1210], 100 µl | Consumable | 36,685.00 |
| 22967 | KVGTX22967 | PPP2R2D antibody [GT577], 25 µl | Consumable | 13,685.00 |
| 22968 | KVGTX22968 | PPP2R2D antibody [GT577], 100 µl | Consumable | 36,685.00 |
| 22969 | KVGTX22969 | Perilipin antibody [GT2781], 25 µl | Consumable | 13,685.00 |
| 22970 | KVGTX22970 | Perilipin antibody [GT2781], 100 µl | Consumable | 36,685.00 |
| 22971 | KVGTX22971 | Cytokeratin 14 antibody [GT985], 25 µl | Consumable | 13,685.00 |
| 22972 | KVGTX22972 | Cytokeratin 14 antibody [GT985], 100 µl | Consumable | 36,685.00 |
| 22973 | KVGTX22973 | ARG2 antibody [GT11111], 25 µl | Consumable | 13,685.00 |
| 22974 | KVGTX22974 | ARG2 antibody [GT11111], 100 µl | Consumable | 36,685.00 |
| 22975 | KVGTX22975 | Cyclin A2 antibody [GT2547], 25 µl | Consumable | 13,685.00 |
| 22976 | KVGTX22976 | Cyclin A2 antibody [GT2547], 100 µl | Consumable | 36,685.00 |
| 22977 | KVGTX22977 | HSP27 (phospho Ser82) antibody [GT357], 25 µl | Consumable | 13,685.00 |
| 22978 | KVGTX22978 | HSP27 (phospho Ser82) antibody [GT357], 100 µl | Consumable | 36,685.00 |
| 22979 | KVGTX22979 | Placental Alkaline Phosphatase antibody [EPR6141], 100 µl | Consumable | 44,415.00 |
| 22980 | KVGTX22980 | IRE1 alpha (phospho Ser724) antibody [EPR5253], 100 µl | Consumable | 44,415.00 |
| 22981 | KVGTX22981 | MDA5 antibody [EPR6743], 100 µl | Consumable | 44,415.00 |
| 22982 | KVGTX22982 | Src (phospho Tyr418) antibody [EPR6239(2)], 100 µl | Consumable | 44,415.00 |
| 22983 | KVGTX22983 | NOX2 / gp91phox antibody [EPR6991], 100 µl | Consumable | 44,415.00 |
| 22984 | KVGTX22984 | CABP1 antibody [EPR7916], 100 µl | Consumable | 44,415.00 |
| 22985 | KVGTX22985 | FUT2 antibody, 100 µg | Consumable | 41,470.00 |
| 22986 | KVGTX22986 | B3GALT5 antibody, 100 µg | Consumable | 41,470.00 |
| 22987 | KVGTX22987 | Ada2 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 22988 | KVGTX22988 | Ada3 / Ngg1 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 22989 | KVGTX22989 | Bordetella pertussis Toxin antibody, 100 µl | Consumable | 43,625.00 |
| 22990 | KVGTX22990 | Cdc22 / RMM1 (S. pombe) antibody, 100 µg | Consumable | 42,375.00 |
| 22991 | KVGTX22991 | Cdc37 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 22992 | KVGTX22992 | Cdc48 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 22993 | KVGTX22993 | Cnd2 (S. pombe) antibody, 100 µl | Consumable | 49,875.00 |
| 22994 | KVGTX22994 | Cut15 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 22995 | KVGTX22995 | Cut5 / Rad4 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 22996 | KVGTX22996 | Dis2 (phospho Thr316) (S. pombe) antibody, 50 µl | Consumable | 39,875.00 |
| 22997 | KVGTX22997 | Dis2 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |

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| 22998 | KVGTX22998 | Dis3 (S. pombe) antibody, 100 µl | Consumable | 39,875.00 |
| 22999 | KVGTX22999 | DNA Polymerase I (E coli) antibody, 100 µl | Consumable | 43,625.00 |
| 23000 | KVGTX23000 | E. coli LT toxin antibody, 100 µl | Consumable | 43,625.00 |
| 23001 | KVGTX23001 | Gal 11 (S. cerevisiae) antibody, 50 µl | Consumable | 39,875.00 |
| 23002 | KVGTX23002 | Gcn5p (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23003 | KVGTX23003 | Gtr2 (S. cerevisiae) antibody, 100 µl | Consumable | 42,375.00 |
| 23004 | KVGTX23004 | Hepatitis C Virus Core Antigen antibody [H6-29], 100 µg | Consumable | 43,625.00 |
| 23005 | KVGTX23005 | Hepatitis C Virus Core Antigen antibody [H6-29] (Biotin), 50 µg | Consumable | 39,875.00 |
| 23006 | KVGTX23006 | Hepatitis C Virus Core Antigen antibody [H6-29] (FITC), 50 µg | Consumable | 39,875.00 |
| 23007 | KVGTX23007 | Hepatitis C Virus NS4A protein antibody [S4-13], 100 µg | Consumable | 39,875.00 |
| 23008 | KVGTX23008 | Hepatitis C Virus NS4A protein antibody [S4-13] (Biotin), 50 µg | Consumable | 39,875.00 |
| 23009 | KVGTX23009 | Hepatitis C Virus NS4A protein antibody [S4-13] (FITC), 50 µg | Consumable | 39,875.00 |
| 23010 | KVGTX23010 | Hepatitis C Virus NS5 protein antibody [8926], 100 µg | Consumable | 39,875.00 |
| 23011 | KVGTX23011 | Hepatitis C Virus NS5 protein antibody [8926] (FITC), 50 µg | Consumable | 39,875.00 |
| 23012 | KVGTX23012 | Hepatitis C Virus NS5 protein antibody [8926] (Biotin), 50 µg | Consumable | 39,875.00 |
| 23013 | KVGTX23013 | Histone H2B (S. pombe) antibody, 50 µl | Consumable | 39,875.00 |
| 23014 | KVGTX23014 | HIV1 Nef antibody, 100 µl | Consumable | 43,625.00 |
| 23015 | KVGTX23015 | HIV1 Nef antibody, 100 µl | Consumable | 43,625.00 |
| 23016 | KVGTX23016 | HIV1 p15 antibody, 100 µl | Consumable | 43,625.00 |
| 23017 | KVGTX23017 | HIV1 p17 antibody, 100 µl | Consumable | 43,625.00 |
| 23018 | KVGTX23018 | HIV1 p17 antibody, 100 µl | Consumable | 43,625.00 |
| 23019 | KVGTX23019 | HIV1 p24 antibody, 100 µl | Consumable | 43,625.00 |
| 23020 | KVGTX23020 | HIV1 p24 antibody, 100 µl | Consumable | 43,625.00 |
| 23021 | KVGTX23021 | HIV1 p24 antibody (Biotin), 100 µg | Consumable | 53,625.00 |
| 23022 | KVGTX23022 | HIV1 p55 antibody, 100 µl | Consumable | 43,625.00 |
| 23023 | KVGTX23023 | HIV1 protease antibody, 100 µl | Consumable | 43,625.00 |
| 23024 | KVGTX23024 | HIV1 Reverse transcriptase antibody, 100 µl | Consumable | 43,625.00 |
| 23025 | KVGTX23025 | HIV1 Reverse transcriptase antibody, 100 µl | Consumable | 43,625.00 |
| 23026 | KVGTX23026 | Legionella pneumophila antibody, 200 µl | Consumable | 43,625.00 |
| 23027 | KVGTX23027 | LexA antibody, 50 µl | Consumable | 32,280.00 |
| 23028 | KVGTX23028 | Med11 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23029 | KVGTX23029 | Med9 / Cse2 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23030 | KVGTX23030 | Mrc1 (S. pombe) antibody, 50 µl | Consumable | 39,875.00 |
| 23031 | KVGTX23031 | NADase antibody, 100 µl | Consumable | 43,625.00 |
| 23032 | KVGTX23032 | Nas6 / p28 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23033 | KVGTX23033 | Nob1 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23034 | KVGTX23034 | Pad1 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23035 | KVGTX23035 | PCNA (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23036 | KVGTX23036 | Ppa2 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23037 | KVGTX23037 | Psm1 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23038 | KVGTX23038 | Rad21 (S. pombe) antibody, 50 µl | Consumable | 43,625.00 |
| 23039 | KVGTX23039 | Rad22 (S. pombe) antibody, 50 µg | Consumable | 43,625.00 |
| 23040 | KVGTX23040 | Rad51 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23041 | KVGTX23041 | RecA antibody, 50 µg | Consumable | 39,875.00 |
| 23042 | KVGTX23042 | Rfa1 / Rpa1 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23043 | KVGTX23043 | Rfa3 / Rpa3 (S. cerevisiae) antibody, 50 µl | Consumable | 43,625.00 |
| 23044 | KVGTX23044 | Rhp51 / Rad51 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23045 | KVGTX23045 | Rnq1 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23046 | KVGTX23046 | RPC19 (S. cerevisiae) antibody, 100 µl | Consumable | 49,875.00 |
| 23047 | KVGTX23047 | Rpn1 / Nas 1 (S. cerevisiae) antibody, 100 µl | Consumable | 49,875.00 |
| 23048 | KVGTX23048 | Rpn12 (S. cerevisiae) antibody, 50 µl | Consumable | 39,875.00 |
| 23049 | KVGTX23049 | Rpn3 (S. cerevisiae) antibody, 100 µl | Consumable | 49,875.00 |

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| 23050 | KVGTX23050 | Rpn5 (S. cerevisiae) antibody, 100 µl | Consumable | 49,875.00 |
| 23051 | KVGTX23051 | Rpn7 (S. cerevisiae) antibody, 100 µl | Consumable | 49,875.00 |
| 23052 | KVGTX23052 | Rpn9 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23053 | KVGTX23053 | RuvA antibody, 100 µl | Consumable | 42,375.00 |
| 23054 | KVGTX23054 | RuvB antibody, 100 µl | Consumable | 39,875.00 |
| 23055 | KVGTX23055 | RuvC antibody, 100 µl | Consumable | 39,875.00 |
| 23056 | KVGTX23056 | Sds22 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23057 | KVGTX23057 | Sds23 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23058 | KVGTX23058 | Shugoshin 1 (S. pombe) antibody, 100 µl | Consumable | 43,625.00 |
| 23059 | KVGTX23059 | Spt3 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23060 | KVGTX23060 | Srb4 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23061 | KVGTX23061 | Streptococcus NADase Inhibitor antibody, 100 µl | Consumable | 49,875.00 |
| 23062 | KVGTX23062 | Streptolysin O antibody, 100 µl | Consumable | 43,625.00 |
| 23063 | KVGTX23063 | Sua7 / TFIIB (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23064 | KVGTX23064 | Sup35 / PSI+ (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23065 | KVGTX23065 | Swi6 (S. pombe) antibody, 50 µl | Consumable | 39,875.00 |
| 23066 | KVGTX23066 | Taf10 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23067 | KVGTX23067 | Taf11 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23068 | KVGTX23068 | Taf14 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23069 | KVGTX23069 | Taf3 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23070 | KVGTX23070 | Taf4 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23071 | KVGTX23071 | Taf6 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23072 | KVGTX23072 | Taf7 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23073 | KVGTX23073 | Tem1 (S. cerevisiae) antibody, 100 µl | Consumable | 53,625.00 |
| 23074 | KVGTX23074 | Tfa1 / TFIIEa (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23075 | KVGTX23075 | Tfg2 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23076 | KVGTX23076 | Toa1 (S. cerevisiae) antibody, 100 µl | Consumable | 43,625.00 |
| 23077 | KVGTX23077 | UmuD antibody, 100 µl | Consumable | 39,875.00 |
| 23078 | KVGTX23078 | Varicella Zoster Virus gE antibody [#9], 100 µg | Consumable | 43,625.00 |
| 23079 | KVGTX23079 | Varicella Zoster Virus gH antibody [OAKK39], 100 µg | Consumable | 43,625.00 |
| 23080 | KVGTX23080 | Varicella Zoster Virus IE62 antibody [62A], 100 µg | Consumable | 43,625.00 |
| 23081 | KVGTX23081 | Varicella Zoster Virus IE62 antibody [62B], 100 µg | Consumable | 43,625.00 |
| 23082 | KVGTX23082 | Vero Toxin1 (E. coli) / Shiga Toxin (S. dysenteriae) antibody, 100 µl | Consumable | 43,625.00 |
| 23083 | KVGTX23083 | Vibrio parahaemolyticus TRH Toxin antibody, 100 µg | Consumable | 43,625.00 |
| 23084 | KVGTX23084 | CD133 antibody, 100 µl | Consumable | 38,280.00 |
| 23085 | KVGTX23085 | CD20 antibody, 100 µl | Consumable | 38,280.00 |
| 23086 | KVGTX23086 | TLR4 antibody, 100 µl | Consumable | 38,280.00 |
| 23087 | KVGTX23087 | CD13 antibody, 100 µl | Consumable | 38,280.00 |
| 23088 | KVGTX23088 | TET1 antibody, 100 µl | Consumable | 38,280.00 |
| 23089 | KVGTX23089 | CD26 antibody, 100 µl | Consumable | 38,280.00 |
| 23090 | KVGTX23090 | Insulin antibody, 100 µl | Consumable | 38,280.00 |
| 23091 | KVGTX23091 | LGR5 antibody, 100 µl | Consumable | 38,280.00 |
| 23092 | KVGTX23092 | YAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23093 | KVGTX23093 | YAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23094 | KVGTX23094 | YAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23095 | KVGTX23095 | YAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23096 | KVGTX23096 | Cytochrome C antibody, 100 µl | Consumable | 38,280.00 |
| 23097 | KVGTX23097 | CD163 antibody, 100 µl | Consumable | 38,280.00 |
| 23098 | KVGTX23098 | FOXP3 antibody, 100 µl | Consumable | 38,280.00 |
| 23099 | KVGTX23099 | STAT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23100 | KVGTX23100 | TET2 antibody, 100 µl | Consumable | 38,280.00 |

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| 23101 | KVGTX23101 | NCAM antibody, 100 µl | Consumable | 38,280.00 |
| 23102 | KVGTX23102 | Cryopyrin antibody, 100 µl | Consumable | 38,280.00 |
| 23103 | KVGTX23103 | Osteocalcin antibody, 100 µl | Consumable | 38,280.00 |
| 23104 | KVGTX23104 | TSG101 antibody, 100 µl | Consumable | 38,280.00 |
| 23105 | KVGTX23105 | Nanog antibody, 100 µl | Consumable | 38,280.00 |
| 23106 | KVGTX23106 | VE-Cadherin antibody, 100 µl | Consumable | 38,280.00 |
| 23107 | KVGTX23107 | Apolipoprotein E antibody, 100 µl | Consumable | 38,280.00 |
| 23108 | KVGTX23108 | IGF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23109 | KVGTX23109 | FGF2 antibody, 100 µl | Consumable | 38,280.00 |
| 23110 | KVGTX23110 | BMP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23111 | KVGTX23111 | TET3 antibody, 200 µl | Consumable | 38,280.00 |
| 23112 | KVGTX23112 | Fas Ligand antibody, 100 µl | Consumable | 38,280.00 |
| 23113 | KVGTX23113 | IRF3 antibody, 100 µl | Consumable | 38,280.00 |
| 23114 | KVGTX23114 | Ku70 antibody, 100 µl | Consumable | 38,280.00 |
| 23115 | KVGTX23115 | TIMP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23116 | KVGTX23116 | DNMT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23117 | KVGTX23117 | PINK1 antibody, 100 µl | Consumable | 38,280.00 |
| 23118 | KVGTX23118 | eIF2 alpha antibody, 100 µl | Consumable | 38,280.00 |
| 23119 | KVGTX23119 | Lipocalin-2 antibody, 100 µl | Consumable | 38,280.00 |
| 23120 | KVGTX23120 | CD62P antibody, 100 µl | Consumable | 38,280.00 |
| 23121 | KVGTX23121 | LAG3 antibody, 100 µl | Consumable | 38,280.00 |
| 23122 | KVGTX23122 | Wnt3a antibody, 100 µl | Consumable | 38,280.00 |
| 23123 | KVGTX23123 | NuMA antibody, 100 µl | Consumable | 38,280.00 |
| 23124 | KVGTX23124 | CCR2 antibody, 100 µl | Consumable | 38,280.00 |
| 23125 | KVGTX23125 | 53BP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23126 | KVGTX23126 | IL22 antibody, 100 µl | Consumable | 38,280.00 |
| 23127 | KVGTX23127 | FGFR3 antibody, 100 µl | Consumable | 38,280.00 |
| 23128 | KVGTX23128 | Catalase antibody, 100 µl | Consumable | 38,280.00 |
| 23129 | KVGTX23129 | CD200 antibody, 100 µl | Consumable | 38,280.00 |
| 23130 | KVGTX23130 | Podoplanin antibody, 100 µl | Consumable | 38,280.00 |
| 23131 | KVGTX23131 | Apolipoprotein B antibody, 100 µl | Consumable | 38,280.00 |
| 23132 | KVGTX23132 | Prion Protein (PrP) antibody, 100 µl | Consumable | 38,280.00 |
| 23133 | KVGTX23133 | LAT1 / SLC7A5 antibody, 100 µl | Consumable | 38,280.00 |
| 23134 | KVGTX23134 | Cardiac Troponin T antibody, 100 µl | Consumable | 38,280.00 |
| 23135 | KVGTX23135 | uPAR antibody, 100 µl | Consumable | 38,280.00 |
| 23136 | KVGTX23136 | C/EBP beta antibody, 100 µl | Consumable | 38,280.00 |
| 23137 | KVGTX23137 | PCSK9 antibody, 100 µl | Consumable | 38,280.00 |
| 23138 | KVGTX23138 | FGF21 antibody, 100 µl | Consumable | 38,280.00 |
| 23139 | KVGTX23139 | MMP10 antibody, 100 µl | Consumable | 38,280.00 |
| 23140 | KVGTX23140 | VIP antibody, 100 µl | Consumable | 38,280.00 |
| 23141 | KVGTX23141 | LHR antibody, 100 µl | Consumable | 38,280.00 |
| 23142 | KVGTX23142 | IL3 Receptor alpha antibody, 100 µl | Consumable | 38,280.00 |
| 23143 | KVGTX23143 | TIE2 antibody, 100 µl | Consumable | 38,280.00 |
| 23144 | KVGTX23144 | Thioredoxin antibody, 100 µl | Consumable | 38,280.00 |
| 23145 | KVGTX23145 | FSH Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23146 | KVGTX23146 | Angiogenin antibody, 100 µl | Consumable | 38,280.00 |
| 23147 | KVGTX23147 | Integrin alpha E antibody, 100 µl | Consumable | 38,280.00 |
| 23148 | KVGTX23148 | MDC antibody, 100 µl | Consumable | 38,280.00 |
| 23149 | KVGTX23149 | EIF4E2 antibody, 100 µl | Consumable | 38,280.00 |
| 23150 | KVGTX23150 | IP6K1 antibody, 100 µl | Consumable | 38,280.00 |
| 23151 | KVGTX23151 | S100A9 antibody, 100 µl | Consumable | 38,280.00 |
| 23152 | KVGTX23152 | MFN1 antibody, 100 µl | Consumable | 38,280.00 |

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| 23153 | KVGTX23153 | Integrin alpha 4 antibody, 100 µl | Consumable | 38,280.00 |
| 23154 | KVGTX23154 | CD21 antibody, 100 µl | Consumable | 38,280.00 |
| 23155 | KVGTX23155 | YB1 antibody, 100 µl | Consumable | 38,280.00 |
| 23156 | KVGTX23156 | MGMT antibody, 100 µl | Consumable | 38,280.00 |
| 23157 | KVGTX23157 | ADAM10 antibody, 100 µl | Consumable | 38,280.00 |
| 23158 | KVGTX23158 | Cathepsin B antibody, 100 µl | Consumable | 38,280.00 |
| 23159 | KVGTX23159 | Pentraxin 3 antibody, 100 µl | Consumable | 38,280.00 |
| 23160 | KVGTX23160 | P2X4 antibody, 100 µl | Consumable | 38,280.00 |
| 23161 | KVGTX23161 | MICA antibody, 100 µl | Consumable | 38,280.00 |
| 23162 | KVGTX23162 | Perforin antibody, 100 µl | Consumable | 38,280.00 |
| 23163 | KVGTX23163 | Diablo antibody, 100 µl | Consumable | 38,280.00 |
| 23164 | KVGTX23164 | SIRT6 antibody, 100 µl | Consumable | 38,280.00 |
| 23165 | KVGTX23165 | LRP5 antibody, 100 µl | Consumable | 38,280.00 |
| 23166 | KVGTX23166 | n-Myc antibody, 100 µl | Consumable | 38,280.00 |
| 23167 | KVGTX23167 | SSA1 antibody, 100 µl | Consumable | 38,280.00 |
| 23168 | KVGTX23168 | ADAR1 antibody, 100 µl | Consumable | 38,280.00 |
| 23169 | KVGTX23169 | MLCK antibody, 100 µl | Consumable | 38,280.00 |
| 23170 | KVGTX23170 | IL17 Receptor beta antibody, 100 µl | Consumable | 38,280.00 |
| 23171 | KVGTX23171 | SESN2 antibody, 100 µl | Consumable | 38,280.00 |
| 23172 | KVGTX23172 | DC-SIGN antibody, 100 µl | Consumable | 38,280.00 |
| 23173 | KVGTX23173 | EphB4 antibody, 100 µl | Consumable | 38,280.00 |
| 23174 | KVGTX23174 | SFPQ antibody, 100 µl | Consumable | 38,280.00 |
| 23175 | KVGTX23175 | KAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23176 | KVGTX23176 | Fibulin 5 antibody, 100 µl | Consumable | 38,280.00 |
| 23177 | KVGTX23177 | Sodium/Potassium ATPase alpha 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23178 | KVGTX23178 | CD97 antibody, 100 µl | Consumable | 38,280.00 |
| 23179 | KVGTX23179 | DDAH1 antibody, 100 µl | Consumable | 38,280.00 |
| 23180 | KVGTX23180 | Filamin B antibody, 100 µl | Consumable | 38,280.00 |
| 23181 | KVGTX23181 | BNIP3 antibody, 100 µl | Consumable | 38,280.00 |
| 23182 | KVGTX23182 | HYPB/SETD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23183 | KVGTX23183 | HYPB/SETD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23184 | KVGTX23184 | PTCH1 antibody, 100 µl | Consumable | 38,280.00 |
| 23185 | KVGTX23185 | DDR2 antibody, 100 µl | Consumable | 38,280.00 |
| 23186 | KVGTX23186 | Cytokeratin 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23187 | KVGTX23187 | SIRP alpha antibody, 100 µl | Consumable | 38,280.00 |
| 23188 | KVGTX23188 | XPNPEP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23189 | KVGTX23189 | Eotaxin antibody, 100 µl | Consumable | 38,280.00 |
| 23190 | KVGTX23190 | Renin Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23191 | KVGTX23191 | ChREBP antibody, 100 µl | Consumable | 38,280.00 |
| 23192 | KVGTX23192 | ASGPR1 antibody, 100 µl | Consumable | 38,280.00 |
| 23193 | KVGTX23193 | TEAD4 antibody, 100 µl | Consumable | 38,280.00 |
| 23194 | KVGTX23194 | FRA2 antibody, 100 µl | Consumable | 38,280.00 |
| 23195 | KVGTX23195 | Vitamin D Binding protein antibody, 100 µl | Consumable | 38,280.00 |
| 23196 | KVGTX23196 | Topoisomerase I antibody, 100 µl | Consumable | 38,280.00 |
| 23197 | KVGTX23197 | IGFBP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23198 | KVGTX23198 | BNIP3L antibody, 100 µl | Consumable | 38,280.00 |
| 23199 | KVGTX23199 | ATP6 antibody, 100 µl | Consumable | 38,280.00 |
| 23200 | KVGTX23200 | GABARAP antibody, 100 µl | Consumable | 38,280.00 |
| 23201 | KVGTX23201 | RPL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23202 | KVGTX23202 | GOLPH2 antibody, 100 µl | Consumable | 38,280.00 |
| 23203 | KVGTX23203 | DSPP antibody, 100 µl | Consumable | 38,280.00 |
| 23204 | KVGTX23204 | PDE3B antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23205 | KVGTX23205 | Elafin antibody, 100 µl | Consumable | 38,280.00 |
| 23206 | KVGTX23206 | RPE65 antibody, 100 µl | Consumable | 38,280.00 |
| 23207 | KVGTX23207 | TMEM16A antibody, 100 µl | Consumable | 38,280.00 |
| 23208 | KVGTX23208 | NPR3 antibody, 100 µl | Consumable | 38,280.00 |
| 23209 | KVGTX23209 | Thrombospondin 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23210 | KVGTX23210 | MAFB antibody, 100 µl | Consumable | 38,280.00 |
| 23211 | KVGTX23211 | TFF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23212 | KVGTX23212 | Peripherin antibody, 100 µl | Consumable | 38,280.00 |
| 23213 | KVGTX23213 | Acylglycerol kinase antibody, 100 µl | Consumable | 38,280.00 |
| 23214 | KVGTX23214 | P2Y2 antibody, 100 µl | Consumable | 38,280.00 |
| 23215 | KVGTX23215 | PON1 antibody, 100 µl | Consumable | 38,280.00 |
| 23216 | KVGTX23216 | TNFAIP3 antibody, 100 µl | Consumable | 38,280.00 |
| 23217 | KVGTX23217 | EPCR antibody, 100 µl | Consumable | 38,280.00 |
| 23218 | KVGTX23218 | COL1A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23219 | KVGTX23219 | GPBB antibody, 100 µl | Consumable | 38,280.00 |
| 23220 | KVGTX23220 | GAS6 antibody, 100 µl | Consumable | 38,280.00 |
| 23221 | KVGTX23221 | DAG1 antibody, 100 µl | Consumable | 38,280.00 |
| 23222 | KVGTX23222 | Aconitase 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23223 | KVGTX23223 | TRAF3 antibody, 100 µl | Consumable | 38,280.00 |
| 23224 | KVGTX23224 | GPR48 antibody, 100 µl | Consumable | 38,280.00 |
| 23225 | KVGTX23225 | GPRC6A antibody, 100 µl | Consumable | 38,280.00 |
| 23226 | KVGTX23226 | PCK2 antibody, 100 µl | Consumable | 38,280.00 |
| 23227 | KVGTX23227 | Tyrosine Aminotransferase antibody, 100 µl | Consumable | 38,280.00 |
| 23228 | KVGTX23228 | Dynamin 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23229 | KVGTX23229 | CRBN antibody, 100 µl | Consumable | 38,280.00 |
| 23230 | KVGTX23230 | PLK4 antibody, 100 µl | Consumable | 38,280.00 |
| 23231 | KVGTX23231 | Aquaporin 3 antibody, 100 µl | Consumable | 38,280.00 |
| 23232 | KVGTX23232 | Desmoglein 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23233 | KVGTX23233 | PGAM1 antibody, 100 µl | Consumable | 38,280.00 |
| 23234 | KVGTX23234 | TIN2 antibody, 100 µl | Consumable | 38,280.00 |
| 23235 | KVGTX23235 | SUZ12 antibody, 100 µl | Consumable | 38,280.00 |
| 23236 | KVGTX23236 | CNOT8 antibody, 100 µl | Consumable | 38,280.00 |
| 23237 | KVGTX23237 | Hexokinase III antibody, 100 µl | Consumable | 38,280.00 |
| 23238 | KVGTX23238 | MYT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23239 | KVGTX23239 | RAB2A antibody, 100 µl | Consumable | 38,280.00 |
| 23240 | KVGTX23240 | HSP22 antibody, 100 µl | Consumable | 38,280.00 |
| 23241 | KVGTX23241 | NSD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23242 | KVGTX23242 | HRG antibody, 100 µl | Consumable | 38,280.00 |
| 23243 | KVGTX23243 | Integrin beta 8 antibody, 100 µl | Consumable | 38,280.00 |
| 23244 | KVGTX23244 | SGK3 antibody, 100 µl | Consumable | 38,280.00 |
| 23245 | KVGTX23245 | Cyclophilin B antibody, 100 µl | Consumable | 38,280.00 |
| 23246 | KVGTX23246 | SAP97 antibody, 100 µl | Consumable | 38,280.00 |
| 23247 | KVGTX23247 | CYP1A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23248 | KVGTX23248 | KIF4A antibody, 100 µl | Consumable | 38,280.00 |
| 23249 | KVGTX23249 | PHGDH antibody, 100 µl | Consumable | 38,280.00 |
| 23250 | KVGTX23250 | SLC22A6 antibody, 100 µl | Consumable | 38,280.00 |
| 23251 | KVGTX23251 | CPS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23252 | KVGTX23252 | CYFIP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23253 | KVGTX23253 | IRTA1 antibody, 100 µl | Consumable | 38,280.00 |
| 23254 | KVGTX23254 | HLA-E antibody, 100 µl | Consumable | 38,280.00 |
| 23255 | KVGTX23255 | PCCA antibody, 100 µl | Consumable | 38,280.00 |
| 23256 | KVGTX23256 | PHOX2B antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23257 | KVGTX23257 | KCNQ1 antibody, 100 µl | Consumable | 38,280.00 |
| 23258 | KVGTX23258 | CORIN antibody, 100 µl | Consumable | 38,280.00 |
| 23259 | KVGTX23259 | SOX30 antibody, 100 µl | Consumable | 38,280.00 |
| 23260 | KVGTX23260 | Nup53 antibody, 100 µl | Consumable | 38,280.00 |
| 23261 | KVGTX23261 | AChR alpha 7 antibody, 100 µl | Consumable | 38,280.00 |
| 23262 | KVGTX23262 | CYLD antibody, 100 µl | Consumable | 38,280.00 |
| 23263 | KVGTX23263 | CBX4 antibody, 100 µl | Consumable | 38,280.00 |
| 23264 | KVGTX23264 | SMAD9 antibody, 100 µl | Consumable | 38,280.00 |
| 23265 | KVGTX23265 | Desmoglein 3 antibody, 100 µl | Consumable | 38,280.00 |
| 23266 | KVGTX23266 | Calcineurin B antibody, 100 µl | Consumable | 38,280.00 |
| 23267 | KVGTX23267 | ARTS antibody, 100 µl | Consumable | 38,280.00 |
| 23268 | KVGTX23268 | MTHFD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23269 | KVGTX23269 | MYH10 antibody, 100 µl | Consumable | 38,280.00 |
| 23270 | KVGTX23270 | PPIH antibody, 100 µl | Consumable | 38,280.00 |
| 23271 | KVGTX23271 | HMGCS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23272 | KVGTX23272 | PAX4 antibody, 100 µl | Consumable | 38,280.00 |
| 23273 | KVGTX23273 | NEU1 antibody, 100 µl | Consumable | 38,280.00 |
| 23274 | KVGTX23274 | FANCJ antibody, 100 µl | Consumable | 38,280.00 |
| 23275 | KVGTX23275 | PIST antibody, 100 µl | Consumable | 38,280.00 |
| 23276 | KVGTX23276 | MAT2A antibody, 100 µl | Consumable | 38,280.00 |
| 23277 | KVGTX23277 | FCGRT antibody, 100 µl | Consumable | 38,280.00 |
| 23278 | KVGTX23278 | LOXL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23279 | KVGTX23279 | USP13 antibody, 100 µl | Consumable | 38,280.00 |
| 23280 | KVGTX23280 | SIGLEC8 antibody, 100 µl | Consumable | 38,280.00 |
| 23281 | KVGTX23281 | RAMP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23282 | KVGTX23282 | Thrombin Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23283 | KVGTX23283 | CPT1B antibody, 100 µl | Consumable | 38,280.00 |
| 23284 | KVGTX23284 | CLPP antibody, 100 µl | Consumable | 38,280.00 |
| 23285 | KVGTX23285 | BCKDHA antibody, 100 µl | Consumable | 38,280.00 |
| 23286 | KVGTX23286 | SOCS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23287 | KVGTX23287 | HLA-C antibody, 100 µl | Consumable | 38,280.00 |
| 23288 | KVGTX23288 | Calpastatin antibody, 100 µl | Consumable | 38,280.00 |
| 23289 | KVGTX23289 | CRLF2 antibody, 100 µl | Consumable | 38,280.00 |
| 23290 | KVGTX23290 | SHMT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23291 | KVGTX23291 | Livin antibody, 100 µl | Consumable | 38,280.00 |
| 23292 | KVGTX23292 | TMPRSS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23293 | KVGTX23293 | ATP6V1E1 antibody, 100 µl | Consumable | 38,280.00 |
| 23294 | KVGTX23294 | ECHS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23295 | KVGTX23295 | CUGBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23296 | KVGTX23296 | Interferon gamma Receptor 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23297 | KVGTX23297 | Calpastatin antibody, 100 µl | Consumable | 38,280.00 |
| 23298 | KVGTX23298 | CHCHD3 antibody, 100 µl | Consumable | 38,280.00 |
| 23299 | KVGTX23299 | Desmoglein 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23300 | KVGTX23300 | EIF3K antibody, 100 µl | Consumable | 38,280.00 |
| 23301 | KVGTX23301 | REDD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23302 | KVGTX23302 | RAP1A antibody, 100 µl | Consumable | 38,280.00 |
| 23303 | KVGTX23303 | IRF9 antibody, 100 µl | Consumable | 38,280.00 |
| 23304 | KVGTX23304 | MKL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23305 | KVGTX23305 | ACADL antibody, 100 µl | Consumable | 38,280.00 |
| 23306 | KVGTX23306 | Galactosylceramidase antibody, 100 µl | Consumable | 38,280.00 |
| 23307 | KVGTX23307 | RCC1 antibody, 100 µl | Consumable | 38,280.00 |
| 23308 | KVGTX23308 | MATK antibody, 100 µl | Consumable | 38,280.00 |

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| 23309 | KVGTX23309 | ASM antibody, 100 µl | Consumable | 38,280.00 |
| 23310 | KVGTX23310 | MRG15 antibody, 100 µl | Consumable | 38,280.00 |
| 23311 | KVGTX23311 | HSD3a antibody, 100 µl | Consumable | 38,280.00 |
| 23312 | KVGTX23312 | alanyl-tRNA synthetase antibody, 100 µl | Consumable | 38,280.00 |
| 23313 | KVGTX23313 | ACADVL antibody, 100 µl | Consumable | 38,280.00 |
| 23314 | KVGTX23314 | INPP5F antibody, 100 µl | Consumable | 38,280.00 |
| 23315 | KVGTX23315 | PHLPP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23316 | KVGTX23316 | APOBEC3B antibody, 100 µl | Consumable | 38,280.00 |
| 23317 | KVGTX23317 | HELIOS antibody, 100 µl | Consumable | 38,280.00 |
| 23318 | KVGTX23318 | AOX1 antibody, 100 µl | Consumable | 38,280.00 |
| 23319 | KVGTX23319 | XLF antibody, 100 µl | Consumable | 38,280.00 |
| 23320 | KVGTX23320 | SART1 antibody, 100 µl | Consumable | 38,280.00 |
| 23321 | KVGTX23321 | POT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23322 | KVGTX23322 | RPL38 antibody, 100 µl | Consumable | 38,280.00 |
| 23323 | KVGTX23323 | FANCL antibody, 100 µl | Consumable | 38,280.00 |
| 23324 | KVGTX23324 | RNase L antibody, 100 µl | Consumable | 38,280.00 |
| 23325 | KVGTX23325 | SKP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23326 | KVGTX23326 | ZP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23327 | KVGTX23327 | SLC25A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23328 | KVGTX23328 | GABPA antibody, 100 µl | Consumable | 38,280.00 |
| 23329 | KVGTX23329 | CETP antibody, 100 µl | Consumable | 38,280.00 |
| 23330 | KVGTX23330 | Bestrophin 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23331 | KVGTX23331 | S100A6 antibody, 100 µl | Consumable | 38,280.00 |
| 23332 | KVGTX23332 | APPL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23333 | KVGTX23333 | AGO1 antibody, 100 µl | Consumable | 38,280.00 |
| 23334 | KVGTX23334 | HSP105 antibody, 100 µl | Consumable | 38,280.00 |
| 23335 | KVGTX23335 | Stanniocalcin 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23336 | KVGTX23336 | UBE2T antibody, 100 µl | Consumable | 38,280.00 |
| 23337 | KVGTX23337 | DFNA5 antibody, 100 µl | Consumable | 38,280.00 |
| 23338 | KVGTX23338 | Rad51D antibody, 100 µl | Consumable | 38,280.00 |
| 23339 | KVGTX23339 | AP2 beta antibody, 100 µl | Consumable | 38,280.00 |
| 23340 | KVGTX23340 | BMP5 antibody, 100 µl | Consumable | 38,280.00 |
| 23341 | KVGTX23341 | GBF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23342 | KVGTX23342 | MGAT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23343 | KVGTX23343 | HAI-2 antibody, 100 µl | Consumable | 38,280.00 |
| 23344 | KVGTX23344 | PQBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23345 | KVGTX23345 | HOXA13 antibody, 100 µl | Consumable | 38,280.00 |
| 23346 | KVGTX23346 | COL11A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23347 | KVGTX23347 | Carboxypeptidase B antibody, 100 µl | Consumable | 38,280.00 |
| 23348 | KVGTX23348 | RAC2 antibody, 100 µl | Consumable | 38,280.00 |
| 23349 | KVGTX23349 | GPT antibody, 100 µl | Consumable | 38,280.00 |
| 23350 | KVGTX23350 | Frizzled 7 antibody, 100 µl | Consumable | 38,280.00 |
| 23351 | KVGTX23351 | RPB2 antibody, 100 µl | Consumable | 38,280.00 |
| 23352 | KVGTX23352 | TSG6 antibody, 100 µl | Consumable | 38,280.00 |
| 23353 | KVGTX23353 | C1s antibody, 100 µl | Consumable | 38,280.00 |
| 23354 | KVGTX23354 | STK3 antibody, 100 µl | Consumable | 38,280.00 |
| 23355 | KVGTX23355 | USP8 antibody, 100 µl | Consumable | 38,280.00 |
| 23356 | KVGTX23356 | NORE1 antibody, 100 µl | Consumable | 38,280.00 |
| 23357 | KVGTX23357 | SAPK4 antibody, 100 µl | Consumable | 38,280.00 |
| 23358 | KVGTX23358 | ATF7 antibody, 100 µl | Consumable | 38,280.00 |
| 23359 | KVGTX23359 | MEIS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23360 | KVGTX23360 | TRPC4 antibody, 100 µl | Consumable | 38,280.00 |

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| 23361 | KVGTX23361 | RAB27B antibody, 100 µl | Consumable | 38,280.00 |
| 23362 | KVGTX23362 | CRLR antibody, 100 µl | Consumable | 38,280.00 |
| 23363 | KVGTX23363 | AVPR1A antibody, 100 µl | Consumable | 38,280.00 |
| 23364 | KVGTX23364 | NUP98 antibody, 100 µl | Consumable | 38,280.00 |
| 23365 | KVGTX23365 | DYRK1A antibody, 100 µl | Consumable | 38,280.00 |
| 23366 | KVGTX23366 | LRRC59 antibody, 100 µl | Consumable | 38,280.00 |
| 23367 | KVGTX23367 | RGS13 antibody, 100 µl | Consumable | 38,280.00 |
| 23368 | KVGTX23368 | GNB1 antibody, 100 µl | Consumable | 38,280.00 |
| 23369 | KVGTX23369 | Prostatic Acid Phosphatase antibody, 100 µl | Consumable | 38,280.00 |
| 23370 | KVGTX23370 | UBE2S antibody, 100 µl | Consumable | 38,280.00 |
| 23371 | KVGTX23371 | BAMBI antibody, 100 µl | Consumable | 38,280.00 |
| 23372 | KVGTX23372 | HYAL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23373 | KVGTX23373 | SMC1A antibody, 100 µl | Consumable | 38,280.00 |
| 23374 | KVGTX23374 | TC21 antibody, 100 µl | Consumable | 38,280.00 |
| 23375 | KVGTX23375 | ARH antibody, 100 µl | Consumable | 38,280.00 |
| 23376 | KVGTX23376 | BLK antibody, 100 µl | Consumable | 38,280.00 |
| 23377 | KVGTX23377 | PHF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23378 | KVGTX23378 | IL5 Receptor alpha antibody, 100 µl | Consumable | 38,280.00 |
| 23379 | KVGTX23379 | FHL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23380 | KVGTX23380 | RAB11FIP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23381 | KVGTX23381 | Rad51B antibody, 100 µl | Consumable | 38,280.00 |
| 23382 | KVGTX23382 | TAZ antibody, 100 µl | Consumable | 38,280.00 |
| 23383 | KVGTX23383 | RasGRP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23384 | KVGTX23384 | GFPT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23385 | KVGTX23385 | COX7A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23386 | KVGTX23386 | SMUG1 antibody, 100 µl | Consumable | 38,280.00 |
| 23387 | KVGTX23387 | GIPC1 antibody, 100 µl | Consumable | 38,280.00 |
| 23388 | KVGTX23388 | ZP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23389 | KVGTX23389 | RUVBL2 antibody, 100 µl | Consumable | 38,280.00 |
| 23390 | KVGTX23390 | Dopamine Receptor D4 antibody, 100 µl | Consumable | 38,280.00 |
| 23391 | KVGTX23391 | RUVBL2 antibody, 100 µl | Consumable | 38,280.00 |
| 23392 | KVGTX23392 | PHD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23393 | KVGTX23393 | ALDH6A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23394 | KVGTX23394 | BRRN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23395 | KVGTX23395 | EIF5A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23396 | KVGTX23396 | GnRH1 antibody, 100 µl | Consumable | 38,280.00 |
| 23397 | KVGTX23397 | PNK antibody, 100 µl | Consumable | 38,280.00 |
| 23398 | KVGTX23398 | TRIP15 antibody, 100 µl | Consumable | 38,280.00 |
| 23399 | KVGTX23399 | GCSF Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23400 | KVGTX23400 | AChR gamma antibody, 100 µl | Consumable | 38,280.00 |
| 23401 | KVGTX23401 | FBXO2 antibody, 100 µl | Consumable | 38,280.00 |
| 23402 | KVGTX23402 | FGD4 antibody, 100 µl | Consumable | 38,280.00 |
| 23403 | KVGTX23403 | Coronin 1A antibody, 100 µl | Consumable | 38,280.00 |
| 23404 | KVGTX23404 | GIPR antibody, 100 µl | Consumable | 38,280.00 |
| 23405 | KVGTX23405 | SETD7 antibody, 100 µl | Consumable | 38,280.00 |
| 23406 | KVGTX23406 | ETS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23407 | KVGTX23407 | MPI antibody, 100 µl | Consumable | 38,280.00 |
| 23408 | KVGTX23408 | RCN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23409 | KVGTX23409 | WSTF antibody, 100 µl | Consumable | 38,280.00 |
| 23410 | KVGTX23410 | TPD52 antibody, 100 µl | Consumable | 38,280.00 |
| 23411 | KVGTX23411 | ADAM19 antibody, 100 µl | Consumable | 38,280.00 |
| 23412 | KVGTX23412 | CYC1 antibody, 100 µl | Consumable | 38,280.00 |

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| 23413 | KVGTX23413 | NOMO1 antibody, 100 µl | Consumable | 38,280.00 |
| 23414 | KVGTX23414 | MAGEA4 antibody, 100 µl | Consumable | 38,280.00 |
| 23415 | KVGTX23415 | PORCN antibody, 100 µl | Consumable | 38,280.00 |
| 23416 | KVGTX23416 | GGCX antibody, 100 µl | Consumable | 38,280.00 |
| 23417 | KVGTX23417 | USP5 antibody, 100 µl | Consumable | 38,280.00 |
| 23418 | KVGTX23418 | MAGE 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23419 | KVGTX23419 | AIP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23420 | KVGTX23420 | COL4A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23421 | KVGTX23421 | NDUFS3 antibody, 100 µl | Consumable | 38,280.00 |
| 23422 | KVGTX23422 | GLP1R antibody, 100 µl | Consumable | 38,280.00 |
| 23423 | KVGTX23423 | SLITRK6 antibody, 100 µl | Consumable | 38,280.00 |
| 23424 | KVGTX23424 | FKBP4 antibody, 100 µl | Consumable | 38,280.00 |
| 23425 | KVGTX23425 | PRAME antibody, 100 µl | Consumable | 38,280.00 |
| 23426 | KVGTX23426 | TEM8 antibody, 100 µl | Consumable | 38,280.00 |
| 23427 | KVGTX23427 | PIB5PA antibody, 100 µl | Consumable | 38,280.00 |
| 23428 | KVGTX23428 | RGS5 antibody, 100 µl | Consumable | 38,280.00 |
| 23429 | KVGTX23429 | NSD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23430 | KVGTX23430 | Neurogranin antibody, 100 µl | Consumable | 38,280.00 |
| 23431 | KVGTX23431 | DMT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23432 | KVGTX23432 | SPG7 antibody, 100 µl | Consumable | 38,280.00 |
| 23433 | KVGTX23433 | POMT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23434 | KVGTX23434 | DUSP14 antibody, 100 µl | Consumable | 38,280.00 |
| 23435 | KVGTX23435 | SLC4A5 antibody, 100 µl | Consumable | 38,280.00 |
| 23436 | KVGTX23436 | PARG antibody, 100 µl | Consumable | 38,280.00 |
| 23437 | KVGTX23437 | SEC61A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23438 | KVGTX23438 | Hairless antibody, 100 µl | Consumable | 38,280.00 |
| 23439 | KVGTX23439 | PMEPA1 antibody, 100 µl | Consumable | 38,280.00 |
| 23440 | KVGTX23440 | COASY antibody, 100 µl | Consumable | 38,280.00 |
| 23441 | KVGTX23441 | ACP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23442 | KVGTX23442 | ACP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23443 | KVGTX23443 | GART antibody, 100 µl | Consumable | 38,280.00 |
| 23444 | KVGTX23444 | NCE2 antibody, 100 µl | Consumable | 38,280.00 |
| 23445 | KVGTX23445 | SBDS antibody, 100 µl | Consumable | 38,280.00 |
| 23446 | KVGTX23446 | RGS7 antibody, 100 µl | Consumable | 38,280.00 |
| 23447 | KVGTX23447 | ARD1A antibody, 100 µl | Consumable | 38,280.00 |
| 23448 | KVGTX23448 | IFRD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23449 | KVGTX23449 | DRIL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23450 | KVGTX23450 | HIC5 antibody, 100 µl | Consumable | 38,280.00 |
| 23451 | KVGTX23451 | EPB41L2 antibody, 100 µl | Consumable | 38,280.00 |
| 23452 | KVGTX23452 | PYGM antibody, 100 µl | Consumable | 38,280.00 |
| 23453 | KVGTX23453 | OTC antibody, 100 µl | Consumable | 38,280.00 |
| 23454 | KVGTX23454 | MAD2L2 antibody, 100 µl | Consumable | 38,280.00 |
| 23455 | KVGTX23455 | RGS10 antibody, 100 µl | Consumable | 38,280.00 |
| 23456 | KVGTX23456 | Cav beta 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23457 | KVGTX23457 | eIF3B antibody, 100 µl | Consumable | 38,280.00 |
| 23458 | KVGTX23458 | p53 AIP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23459 | KVGTX23459 | ERBIN antibody, 100 µl | Consumable | 38,280.00 |
| 23460 | KVGTX23460 | SEL1L antibody, 100 µl | Consumable | 38,280.00 |
| 23461 | KVGTX23461 | AADAC antibody, 100 µl | Consumable | 38,280.00 |
| 23462 | KVGTX23462 | LMAN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23463 | KVGTX23463 | PEX6 antibody, 100 µl | Consumable | 38,280.00 |
| 23464 | KVGTX23464 | MST3 antibody, 100 µl | Consumable | 38,280.00 |

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| 23465 | KVGTX23465 | MAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23466 | KVGTX23466 | PRPS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23467 | KVGTX23467 | Activin Receptor type IIA antibody, 100 µl | Consumable | 38,280.00 |
| 23468 | KVGTX23468 | MUT antibody, 100 µl | Consumable | 38,280.00 |
| 23469 | KVGTX23469 | PMM2 antibody, 100 µl | Consumable | 38,280.00 |
| 23470 | KVGTX23470 | SLC20A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23471 | KVGTX23471 | CIB1 antibody, 100 µl | Consumable | 38,280.00 |
| 23472 | KVGTX23472 | CROT antibody, 100 µl | Consumable | 38,280.00 |
| 23473 | KVGTX23473 | DNA polymerase delta antibody, 100 µl | Consumable | 38,280.00 |
| 23474 | KVGTX23474 | CSDE1 antibody, 100 µl | Consumable | 38,280.00 |
| 23475 | KVGTX23475 | PAIP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23476 | KVGTX23476 | AMHR2 antibody, 100 µl | Consumable | 38,280.00 |
| 23477 | KVGTX23477 | SHARP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23478 | KVGTX23478 | GITRL antibody, 100 µl | Consumable | 38,280.00 |
| 23479 | KVGTX23479 | Sts1 antibody, 100 µl | Consumable | 38,280.00 |
| 23480 | KVGTX23480 | MDH1 antibody, 100 µl | Consumable | 38,280.00 |
| 23481 | KVGTX23481 | SLC22A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23482 | KVGTX23482 | p16 ARC antibody, 100 µl | Consumable | 38,280.00 |
| 23483 | KVGTX23483 | TPPP antibody, 100 µl | Consumable | 38,280.00 |
| 23484 | KVGTX23484 | LSR antibody, 100 µl | Consumable | 38,280.00 |
| 23485 | KVGTX23485 | AChR beta 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23486 | KVGTX23486 | KCNH1 antibody, 100 µl | Consumable | 38,280.00 |
| 23487 | KVGTX23487 | RASGRF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23488 | KVGTX23488 | CBR3 antibody, 100 µl | Consumable | 38,280.00 |
| 23489 | KVGTX23489 | ALG1 antibody, 100 µl | Consumable | 38,280.00 |
| 23490 | KVGTX23490 | SMARCD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23491 | KVGTX23491 | FADS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23492 | KVGTX23492 | CHD1 antibody, 100 µl | Consumable | 38,280.00 |
| 23493 | KVGTX23493 | TMEM43 antibody, 100 µl | Consumable | 38,280.00 |
| 23494 | KVGTX23494 | MYO5B antibody, 100 µl | Consumable | 38,280.00 |
| 23495 | KVGTX23495 | PEG10 antibody, 100 µl | Consumable | 38,280.00 |
| 23496 | KVGTX23496 | TEC antibody, 100 µl | Consumable | 38,280.00 |
| 23497 | KVGTX23497 | MRPL39 antibody, 100 µl | Consumable | 38,280.00 |
| 23498 | KVGTX23498 | ADAM22 antibody, 100 µl | Consumable | 38,280.00 |
| 23499 | KVGTX23499 | L3MBTL2 antibody, 100 µl | Consumable | 38,280.00 |
| 23500 | KVGTX23500 | Frizzled 6 antibody, 100 µl | Consumable | 38,280.00 |
| 23501 | KVGTX23501 | ATL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23502 | KVGTX23502 | DNAJC7 antibody, 100 µl | Consumable | 38,280.00 |
| 23503 | KVGTX23503 | EDA antibody, 100 µl | Consumable | 38,280.00 |
| 23504 | KVGTX23504 | CRYM antibody, 100 µl | Consumable | 38,280.00 |
| 23505 | KVGTX23505 | LASP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23506 | KVGTX23506 | DRG1 antibody, 100 µl | Consumable | 38,280.00 |
| 23507 | KVGTX23507 | STAM antibody, 100 µl | Consumable | 38,280.00 |
| 23508 | KVGTX23508 | DEDD antibody, 100 µl | Consumable | 38,280.00 |
| 23509 | KVGTX23509 | Nogo Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23510 | KVGTX23510 | CYP1B1 antibody, 100 µl | Consumable | 38,280.00 |
| 23511 | KVGTX23511 | MYBPC3 antibody, 100 µl | Consumable | 38,280.00 |
| 23512 | KVGTX23512 | SLC34A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23513 | KVGTX23513 | SPAG16 antibody, 100 µl | Consumable | 38,280.00 |
| 23514 | KVGTX23514 | Ninein antibody, 100 µl | Consumable | 38,280.00 |
| 23515 | KVGTX23515 | NUP133 antibody, 100 µl | Consumable | 38,280.00 |
| 23516 | KVGTX23516 | UBQLN2 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23517 | KVGTX23517 | AChR alpha 9 antibody, 100 µl | Consumable | 38,280.00 |
| 23518 | KVGTX23518 | C8orf4 antibody, 100 µl | Consumable | 38,280.00 |
| 23519 | KVGTX23519 | HPS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23520 | KVGTX23520 | Rapsyn antibody, 100 µl | Consumable | 38,280.00 |
| 23521 | KVGTX23521 | IL1RL2 antibody, 100 µl | Consumable | 38,280.00 |
| 23522 | KVGTX23522 | Cytokeratin 9 antibody, 100 µl | Consumable | 38,280.00 |
| 23523 | KVGTX23523 | CNDP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23524 | KVGTX23524 | XPO6 antibody, 100 µl | Consumable | 38,280.00 |
| 23525 | KVGTX23525 | UBE2G2 antibody, 100 µl | Consumable | 38,280.00 |
| 23526 | KVGTX23526 | IL17C antibody, 100 µl | Consumable | 38,280.00 |
| 23527 | KVGTX23527 | RAIDD antibody, 100 µl | Consumable | 38,280.00 |
| 23528 | KVGTX23528 | MC3 Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 23529 | KVGTX23529 | MRPS27 antibody, 100 µl | Consumable | 38,280.00 |
| 23530 | KVGTX23530 | UAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23531 | KVGTX23531 | ARF5 antibody, 100 µl | Consumable | 38,280.00 |
| 23532 | KVGTX23532 | CAPZA1 antibody, 100 µl | Consumable | 38,280.00 |
| 23533 | KVGTX23533 | COX6A1 antibody, 100 µl | Consumable | 38,280.00 |
| 23534 | KVGTX23534 | EXTL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23535 | KVGTX23535 | TCP1 theta antibody, 100 µl | Consumable | 38,280.00 |
| 23536 | KVGTX23536 | NIP7 antibody, 100 µl | Consumable | 38,280.00 |
| 23537 | KVGTX23537 | MT-ND1 antibody, 100 µl | Consumable | 38,280.00 |
| 23538 | KVGTX23538 | Seryl-tRNA synthetase antibody, 100 µl | Consumable | 38,280.00 |
| 23539 | KVGTX23539 | Kv4.3 antibody, 100 µl | Consumable | 38,280.00 |
| 23540 | KVGTX23540 | KPNA5 antibody, 100 µl | Consumable | 38,280.00 |
| 23541 | KVGTX23541 | NHERF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23542 | KVGTX23542 | RPS20 antibody, 100 µl | Consumable | 38,280.00 |
| 23543 | KVGTX23543 | STOML2 antibody, 100 µl | Consumable | 38,280.00 |
| 23544 | KVGTX23544 | Megf10 antibody, 100 µl | Consumable | 38,280.00 |
| 23545 | KVGTX23545 | RAB13 antibody, 100 µl | Consumable | 38,280.00 |
| 23546 | KVGTX23546 | MSH4 antibody, 100 µl | Consumable | 38,280.00 |
| 23547 | KVGTX23547 | CLEC10A antibody, 100 µl | Consumable | 38,280.00 |
| 23548 | KVGTX23548 | alpha 1 Spectrin antibody, 100 µl | Consumable | 38,280.00 |
| 23549 | KVGTX23549 | AChR epsilon antibody, 100 µl | Consumable | 38,280.00 |
| 23550 | KVGTX23550 | IKAP antibody, 100 µl | Consumable | 38,280.00 |
| 23551 | KVGTX23551 | ETHE1 antibody, 100 µl | Consumable | 38,280.00 |
| 23552 | KVGTX23552 | DIAPH2 antibody, 100 µl | Consumable | 38,280.00 |
| 23553 | KVGTX23553 | RIC8A antibody, 100 µl | Consumable | 38,280.00 |
| 23554 | KVGTX23554 | beta Synuclein antibody, 100 µl | Consumable | 38,280.00 |
| 23555 | KVGTX23555 | ARAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23556 | KVGTX23556 | SEC14L2 antibody, 100 µl | Consumable | 38,280.00 |
| 23557 | KVGTX23557 | RPL18 antibody, 100 µl | Consumable | 38,280.00 |
| 23558 | KVGTX23558 | MCT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23559 | KVGTX23559 | PCID1 antibody, 100 µl | Consumable | 38,280.00 |
| 23560 | KVGTX23560 | ATXN10 antibody, 100 µl | Consumable | 38,280.00 |
| 23561 | KVGTX23561 | EIF3D antibody, 100 µl | Consumable | 38,280.00 |
| 23562 | KVGTX23562 | ANKH antibody, 100 µl | Consumable | 38,280.00 |
| 23563 | KVGTX23563 | LCAT antibody, 100 µl | Consumable | 38,280.00 |
| 23564 | KVGTX23564 | CSMD3 antibody, 100 µl | Consumable | 38,280.00 |
| 23565 | KVGTX23565 | MYO10 antibody, 100 µl | Consumable | 38,280.00 |
| 23566 | KVGTX23566 | MAGOH antibody, 100 µl | Consumable | 38,280.00 |
| 23567 | KVGTX23567 | GNMT antibody, 100 µl | Consumable | 38,280.00 |
| 23568 | KVGTX23568 | Defensin alpha 1 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23569 | KVGTX23569 | NAGK antibody, 100 µl | Consumable | 38,280.00 |
| 23570 | KVGTX23570 | PKN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23571 | KVGTX23571 | Beta Arrestin 2 antibody, 100 µl | Consumable | 38,280.00 |
| 23572 | KVGTX23572 | POLR3F antibody, 100 µl | Consumable | 38,280.00 |
| 23573 | KVGTX23573 | TFII-I antibody, 100 µl | Consumable | 38,280.00 |
| 23574 | KVGTX23574 | KCNK9 antibody, 100 µl | Consumable | 38,280.00 |
| 23575 | KVGTX23575 | CMG1 antibody, 100 µl | Consumable | 38,280.00 |
| 23576 | KVGTX23576 | LHX9 antibody, 100 µl | Consumable | 38,280.00 |
| 23577 | KVGTX23577 | EXT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23578 | KVGTX23578 | ATP2C1 antibody, 100 µl | Consumable | 38,280.00 |
| 23579 | KVGTX23579 | Aquaporin 10 antibody, 100 µl | Consumable | 38,280.00 |
| 23580 | KVGTX23580 | CKS2 antibody, 100 µl | Consumable | 38,280.00 |
| 23581 | KVGTX23581 | EIF4A2 antibody, 100 µl | Consumable | 38,280.00 |
| 23582 | KVGTX23582 | GRK5 antibody, 100 µl | Consumable | 38,280.00 |
| 23583 | KVGTX23583 | SH3GL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23584 | KVGTX23584 | TOMM34 antibody, 100 µl | Consumable | 38,280.00 |
| 23585 | KVGTX23585 | HIBADH antibody, 100 µl | Consumable | 38,280.00 |
| 23586 | KVGTX23586 | NRG4 antibody, 100 µl | Consumable | 38,280.00 |
| 23587 | KVGTX23587 | KChIP2 antibody, 100 µl | Consumable | 38,280.00 |
| 23588 | KVGTX23588 | PEX3 antibody, 100 µl | Consumable | 38,280.00 |
| 23589 | KVGTX23589 | REEP5 antibody, 100 µl | Consumable | 38,280.00 |
| 23590 | KVGTX23590 | COPG antibody, 100 µl | Consumable | 38,280.00 |
| 23591 | KVGTX23591 | BET1L antibody, 100 µl | Consumable | 38,280.00 |
| 23592 | KVGTX23592 | PTPN23 antibody, 100 µl | Consumable | 38,280.00 |
| 23593 | KVGTX23593 | SOS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23594 | KVGTX23594 | CHMP4B antibody, 100 µl | Consumable | 38,280.00 |
| 23595 | KVGTX23595 | SUCLA2 antibody, 100 µl | Consumable | 38,280.00 |
| 23596 | KVGTX23596 | LRRC4 antibody, 100 µl | Consumable | 38,280.00 |
| 23597 | KVGTX23597 | INPP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23598 | KVGTX23598 | R-Cadherin antibody, 100 µl | Consumable | 38,280.00 |
| 23599 | KVGTX23599 | USP24 antibody, 100 µl | Consumable | 38,280.00 |
| 23600 | KVGTX23600 | ICT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23601 | KVGTX23601 | SRPX antibody, 100 µl | Consumable | 38,280.00 |
| 23602 | KVGTX23602 | RBM17 antibody, 100 µl | Consumable | 38,280.00 |
| 23603 | KVGTX23603 | GABPB2 antibody, 100 µl | Consumable | 38,280.00 |
| 23604 | KVGTX23604 | SFRS9 antibody, 100 µl | Consumable | 38,280.00 |
| 23605 | KVGTX23605 | SAFB2 antibody, 100 µl | Consumable | 38,280.00 |
| 23606 | KVGTX23606 | RBBP9 antibody, 100 µl | Consumable | 38,280.00 |
| 23607 | KVGTX23607 | Langerin antibody, 100 µl | Consumable | 38,280.00 |
| 23608 | KVGTX23608 | Rhotekin antibody, 100 µl | Consumable | 38,280.00 |
| 23609 | KVGTX23609 | IKZF3 antibody, 100 µl | Consumable | 38,280.00 |
| 23610 | KVGTX23610 | Inversin antibody, 100 µl | Consumable | 38,280.00 |
| 23611 | KVGTX23611 | EXOSC1 antibody, 100 µl | Consumable | 38,280.00 |
| 23612 | KVGTX23612 | COG6 antibody, 100 µl | Consumable | 38,280.00 |
| 23613 | KVGTX23613 | CHMP2A antibody, 100 µl | Consumable | 38,280.00 |
| 23614 | KVGTX23614 | SMARCD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23615 | KVGTX23615 | AGTRAP antibody, 100 µl | Consumable | 38,280.00 |
| 23616 | KVGTX23616 | RPL23A antibody, 100 µl | Consumable | 38,280.00 |
| 23617 | KVGTX23617 | CC2D1A antibody, 100 µl | Consumable | 38,280.00 |
| 23618 | KVGTX23618 | UGT2B10 antibody, 100 µl | Consumable | 38,280.00 |
| 23619 | KVGTX23619 | NINL antibody, 100 µl | Consumable | 38,280.00 |
| 23620 | KVGTX23620 | Syntaxin 7 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23621 | KVGTX23621 | CLTB antibody, 100 µl | Consumable | 38,280.00 |
| 23622 | KVGTX23622 | MYO18A antibody, 100 µl | Consumable | 38,280.00 |
| 23623 | KVGTX23623 | TIMM8A antibody, 100 µl | Consumable | 38,280.00 |
| 23624 | KVGTX23624 | GPSM2 antibody, 100 µl | Consumable | 38,280.00 |
| 23625 | KVGTX23625 | HNF6 antibody, 100 µl | Consumable | 38,280.00 |
| 23626 | KVGTX23626 | Robo4 antibody, 100 µl | Consumable | 38,280.00 |
| 23627 | KVGTX23627 | SMNDC1 antibody, 100 µl | Consumable | 38,280.00 |
| 23628 | KVGTX23628 | RBM22 antibody, 100 µl | Consumable | 38,280.00 |
| 23629 | KVGTX23629 | MMACHC antibody, 100 µl | Consumable | 38,280.00 |
| 23630 | KVGTX23630 | ERAL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23631 | KVGTX23631 | PCBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23632 | KVGTX23632 | RRP4 antibody, 100 µl | Consumable | 38,280.00 |
| 23633 | KVGTX23633 | KREMEN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23634 | KVGTX23634 | SEMA4B antibody, 100 µl | Consumable | 38,280.00 |
| 23635 | KVGTX23635 | SLC6A5 antibody, 100 µl | Consumable | 38,280.00 |
| 23636 | KVGTX23636 | SLC25A24 antibody, 100 µl | Consumable | 38,280.00 |
| 23637 | KVGTX23637 | TCP1 eta antibody, 100 µl | Consumable | 38,280.00 |
| 23638 | KVGTX23638 | CYP2B6 antibody, 100 µl | Consumable | 38,280.00 |
| 23639 | KVGTX23639 | ABCB8 antibody, 100 µl | Consumable | 38,280.00 |
| 23640 | KVGTX23640 | RAB18 antibody, 100 µl | Consumable | 38,280.00 |
| 23641 | KVGTX23641 | PSMA7 antibody, 100 µl | Consumable | 38,280.00 |
| 23642 | KVGTX23642 | RPL23 antibody, 100 µl | Consumable | 38,280.00 |
| 23643 | KVGTX23643 | EIF4A3 antibody, 100 µl | Consumable | 38,280.00 |
| 23644 | KVGTX23644 | LPCAT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23645 | KVGTX23645 | HGF activator antibody, 100 µl | Consumable | 38,280.00 |
| 23646 | KVGTX23646 | AP1M1 antibody, 100 µl | Consumable | 38,280.00 |
| 23647 | KVGTX23647 | Envoplakin antibody, 100 µl | Consumable | 38,280.00 |
| 23648 | KVGTX23648 | NOP14 antibody, 100 µl | Consumable | 38,280.00 |
| 23649 | KVGTX23649 | GNA14 antibody, 100 µl | Consumable | 38,280.00 |
| 23650 | KVGTX23650 | UCK2 antibody, 100 µl | Consumable | 38,280.00 |
| 23651 | KVGTX23651 | DNAJC10 antibody, 100 µl | Consumable | 38,280.00 |
| 23652 | KVGTX23652 | FUCA2 antibody, 100 µl | Consumable | 38,280.00 |
| 23653 | KVGTX23653 | Chromogranin B antibody, 100 µl | Consumable | 38,280.00 |
| 23654 | KVGTX23654 | PMPCB antibody, 100 µl | Consumable | 38,280.00 |
| 23655 | KVGTX23655 | HOOK1 antibody, 100 µl | Consumable | 38,280.00 |
| 23656 | KVGTX23656 | PLOD2 antibody, 100 µl | Consumable | 38,280.00 |
| 23657 | KVGTX23657 | ANKS1B antibody, 100 µl | Consumable | 38,280.00 |
| 23658 | KVGTX23658 | POLD4 antibody, 100 µl | Consumable | 38,280.00 |
| 23659 | KVGTX23659 | HERC3 antibody, 100 µl | Consumable | 38,280.00 |
| 23660 | KVGTX23660 | SARA antibody, 100 µl | Consumable | 38,280.00 |
| 23661 | KVGTX23661 | SUPT5H antibody, 100 µl | Consumable | 38,280.00 |
| 23662 | KVGTX23662 | TRAPPC2 antibody, 100 µl | Consumable | 38,280.00 |
| 23663 | KVGTX23663 | ALIX antibody, 100 µl | Consumable | 38,280.00 |
| 23664 | KVGTX23664 | DMAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23665 | KVGTX23665 | MRPL32 antibody, 100 µl | Consumable | 38,280.00 |
| 23666 | KVGTX23666 | TRF41 antibody, 100 µl | Consumable | 38,280.00 |
| 23667 | KVGTX23667 | HPCAL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23668 | KVGTX23668 | BANK1 antibody, 100 µl | Consumable | 38,280.00 |
| 23669 | KVGTX23669 | DDX47 antibody, 100 µl | Consumable | 38,280.00 |
| 23670 | KVGTX23670 | ZC3H14 antibody, 100 µl | Consumable | 38,280.00 |
| 23671 | KVGTX23671 | THUMPD3 antibody, 100 µl | Consumable | 38,280.00 |
| 23672 | KVGTX23672 | IKB zeta antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23673 | KVGTX23673 | ACBD5 antibody, 100 µl | Consumable | 38,280.00 |
| 23674 | KVGTX23674 | HEPACAM antibody, 100 µl | Consumable | 38,280.00 |
| 23675 | KVGTX23675 | MAT2B antibody, 100 µl | Consumable | 38,280.00 |
| 23676 | KVGTX23676 | RAB21 antibody, 100 µl | Consumable | 38,280.00 |
| 23677 | KVGTX23677 | BDKRB2 antibody, 100 µl | Consumable | 38,280.00 |
| 23678 | KVGTX23678 | CCL3L1 antibody, 100 µl | Consumable | 38,280.00 |
| 23679 | KVGTX23679 | GEN1 antibody, 100 µl | Consumable | 38,280.00 |
| 23680 | KVGTX23680 | COPE antibody, 100 µl | Consumable | 38,280.00 |
| 23681 | KVGTX23681 | Syntaxin 8 antibody, 100 µl | Consumable | 38,280.00 |
| 23682 | KVGTX23682 | Glycogenin 1 antibody, 100 µl | Consumable | 38,280.00 |
| 23683 | KVGTX23683 | SMARCA1 antibody, 100 µl | Consumable | 38,280.00 |
| 23684 | KVGTX23684 | SNAPIN antibody, 100 µl | Consumable | 38,280.00 |
| 23685 | KVGTX23685 | MTMR3 antibody, 100 µl | Consumable | 38,280.00 |
| 23686 | KVGTX23686 | ITPRIP antibody, 100 µl | Consumable | 38,280.00 |
| 23687 | KVGTX23687 | RIOK2 antibody, 100 µl | Consumable | 38,280.00 |
| 23688 | KVGTX23688 | PFDN2 antibody, 100 µl | Consumable | 38,280.00 |
| 23689 | KVGTX23689 | SBF1 antibody, 100 µl | Consumable | 38,280.00 |
| 23690 | KVGTX23690 | ELSPBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 23691 | KVGTX23691 | Regucalcin antibody, 100 µl | Consumable | 38,280.00 |
| 23692 | KVGTX23692 | KAP3 antibody, 100 µl | Consumable | 38,280.00 |
| 23693 | KVGTX23693 | SRRM1 antibody, 100 µl | Consumable | 38,280.00 |
| 23694 | KVGTX23694 | RIPK4 antibody, 100 µl | Consumable | 38,280.00 |
| 23695 | KVGTX23695 | TEFM antibody, 100 µl | Consumable | 38,280.00 |
| 23696 | KVGTX23696 | TAX1BP3 antibody, 100 µl | Consumable | 38,280.00 |
| 23697 | KVGTX23697 | USP39 antibody, 100 µl | Consumable | 38,280.00 |
| 23698 | KVGTX23698 | POLE4 antibody, 100 µl | Consumable | 38,280.00 |
| 23699 | KVGTX23699 | NAGA antibody, 100 µl | Consumable | 38,280.00 |
| 23700 | KVGTX23700 | SSH2 antibody, 100 µl | Consumable | 38,280.00 |
| 23701 | KVGTX23701 | eIF2B3 antibody, 100 µl | Consumable | 38,280.00 |
| 23702 | KVGTX23702 | USH1C antibody, 100 µl | Consumable | 38,280.00 |
| 23703 | KVGTX23703 | USH1C antibody, 100 µl | Consumable | 38,280.00 |
| 23704 | KVGTX23704 | DNAJC19 antibody, 100 µl | Consumable | 38,280.00 |
| 23705 | KVGTX23705 | PRDM11 antibody, 100 µl | Consumable | 38,280.00 |
| 23706 | KVGTX23706 | POLR1C antibody, 100 µl | Consumable | 38,280.00 |
| 23707 | KVGTX23707 | Activin A Receptor Type IC antibody, 100 µl | Consumable | 38,280.00 |
| 23708 | KVGTX23708 | DSC1 antibody, 100 µl | Consumable | 38,280.00 |
| 23709 | KVGTX23709 | HINT1 antibody, 100 µl | Consumable | 38,280.00 |
| 23710 | KVGTX23710 | RPS15A antibody, 100 µl | Consumable | 38,280.00 |
| 23711 | KVGTX23711 | DHRS4 antibody, 100 µl | Consumable | 38,280.00 |
| 23712 | KVGTX23712 | JTB antibody, 100 µl | Consumable | 38,280.00 |
| 23713 | KVGTX23713 | FcRL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23714 | KVGTX23714 | FcRL3 antibody, 100 µl | Consumable | 38,280.00 |
| 23715 | KVGTX23715 | FAU antibody, 100 µl | Consumable | 38,280.00 |
| 23716 | KVGTX23716 | BUD31 antibody, 100 µl | Consumable | 38,280.00 |
| 23717 | KVGTX23717 | POFUT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23718 | KVGTX23718 | PRSS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23719 | KVGTX23719 | FAM46A antibody, 100 µl | Consumable | 38,280.00 |
| 23720 | KVGTX23720 | Myocilin antibody, 100 µl | Consumable | 38,280.00 |
| 23721 | KVGTX23721 | SPDYA antibody, 100 µl | Consumable | 38,280.00 |
| 23722 | KVGTX23722 | INPP5A antibody, 100 µl | Consumable | 38,280.00 |
| 23723 | KVGTX23723 | UBE4A antibody, 100 µl | Consumable | 38,280.00 |
| 23724 | KVGTX23724 | CPOX antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 23725 | KVGTX23725 | HRSP12 antibody, 100 µl | Consumable | 38,280.00 |
| 23726 | KVGTX23726 | SF3A3 antibody, 100 µl | Consumable | 38,280.00 |
| 23727 | KVGTX23727 | CSTF2T antibody, 100 µl | Consumable | 38,280.00 |
| 23728 | KVGTX23728 | NELF antibody, 100 µl | Consumable | 38,280.00 |
| 23729 | KVGTX23729 | RTN4RL1 antibody, 100 µl | Consumable | 38,280.00 |
| 23730 | KVGTX23730 | TXNL4A antibody, 100 µl | Consumable | 38,280.00 |
| 23731 | KVGTX23731 | GNG2 antibody, 100 µl | Consumable | 38,280.00 |
| 23732 | KVGTX23732 | FAM40A antibody, 100 µl | Consumable | 38,280.00 |
| 23733 | KVGTX23733 | SRPR beta antibody, 100 µl | Consumable | 38,280.00 |
| 23734 | KVGTX23734 | PSMD14 antibody, 100 µl | Consumable | 38,280.00 |
| 23735 | KVGTX23735 | MTSS1 antibody, 100 µl | Consumable | 38,280.00 |
| 23736 | KVGTX23736 | CDT2 antibody, 100 µl | Consumable | 38,280.00 |
| 23737 | KVGTX23737 | CNPY2 antibody, 100 µl | Consumable | 38,280.00 |
| 23738 | KVGTX23738 | Angiotensin II recombinant protein, 5 mg | Consumable | 23,880.00 |
| 23739 | KVGTX23739 | AKT2 (active) recombinant protein, 5 µg | Consumable | 46,670.00 |
| 23740 | KVGTX23740 | Apolipoprotein A1 recombinant protein, 20 µg | Consumable | 22,885.00 |
| 23741 | KVGTX23741 | Apolipoprotein D recombinant protein, 10 µg | Consumable | 37,375.00 |
| 23742 | KVGTX23742 | Apolipoprotein E3 recombinant protein, 50 µg | Consumable | 22,885.00 |
| 23743 | KVGTX23743 | Apolipoprotein E2 recombinant protein, 50 µg | Consumable | 22,885.00 |
| 23744 | KVGTX23744 | BCMA recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23745 | KVGTX23745 | BDNF recombinant protein, 50 µg | Consumable | 72,765.00 |
| 23746 | KVGTX23746 | BDNF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23747 | KVGTX23747 | BLK (Active) recombinant protein, 5 µg | Consumable | 44,070.00 |
| 23748 | KVGTX23748 | BMP2 recombinant protein, 50 µg | Consumable | 75,465.00 |
| 23749 | KVGTX23749 | BMP3 recombinant protein, 50 µg | Consumable | 42,770.00 |
| 23750 | KVGTX23750 | BMP3 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23751 | KVGTX23751 | BMP4 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23752 | KVGTX23752 | BMP5 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23753 | KVGTX23753 | BMP6 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23754 | KVGTX23754 | BMP7 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23755 | KVGTX23755 | BMX (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23756 | KVGTX23756 | CaMKIV (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23757 | KVGTX23757 | Calpain 1 (active) protein, 100 µg | Consumable | 51,165.00 |
| 23758 | KVGTX23758 | Caspase 1 recombinant protein, 100 unit | Consumable | 53,865.00 |
| 23759 | KVGTX23759 | Caspase 1 recombinant protein (Active), 25 unit | Consumable | 33,670.00 |
| 23760 | KVGTX23760 | Caspase 2 recombinant protein, 100 unit | Consumable | 45,765.00 |
| 23761 | KVGTX23761 | Caspase 2 recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23762 | KVGTX23762 | Caspase 3 (active) recombinant protein, 10 µg | Consumable | 67,365.00 |
| 23763 | KVGTX23763 | Caspase 3 (active) recombinant protein, 5 µg | Consumable | 40,365.00 |
| 23764 | KVGTX23764 | Caspase 3 (active) recombinant protein, 100 unit | Consumable | 44,415.00 |
| 23765 | KVGTX23765 | Caspase 3 (active) recombinant protein, 25 unit | Consumable | 22,885.00 |
| 23766 | KVGTX23766 | Caspase 4 recombinant protein, 100 unit | Consumable | 53,865.00 |
| 23767 | KVGTX23767 | Caspase 4 recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23768 | KVGTX23768 | Caspase 5 recombinant protein, 25 unit | Consumable | 34,970.00 |
| 23769 | KVGTX23769 | Caspase 5 recombinant protein, 100 unit | Consumable | 45,765.00 |
| 23770 | KVGTX23770 | Caspase 6 recombinant protein, 100 unit | Consumable | 45,765.00 |
| 23771 | KVGTX23771 | Caspase 6 recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23772 | KVGTX23772 | Caspase 7 recombinant protein, 100 unit | Consumable | 45,765.00 |
| 23773 | KVGTX23773 | Caspase 7 recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23774 | KVGTX23774 | Caspase 8 recombinant protein, 100 unit | Consumable | 53,865.00 |
| 23775 | KVGTX23775 | Caspase 8 recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23776 | KVGTX23776 | Caspase 9 recombinant protein, 100 unit | Consumable | 57,915.00 |

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| 23777 | KVGTX23777 | Caspase 9 recombinant protein, 25 unit | Consumable | 33,670.00 |
| 23778 | KVGTX23778 | Caspase-10/a recombinant protein, 100 unit | Consumable | 45,765.00 |
| 23779 | KVGTX23779 | Caspase-10/a recombinant protein, 25 unit | Consumable | 28,470.00 |
| 23780 | KVGTX23780 | CD40L / CD154 recombinant protein, 50 µg | Consumable | 32,375.00 |
| 23781 | KVGTX23781 | CD40L / CD154 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 23782 | KVGTX23782 | Chk1 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23783 | KVGTX23783 | Clusterin protein, 10 µg | Consumable | 40,365.00 |
| 23784 | KVGTX23784 | CNTF (Active) recombinant protein, 20 µg | Consumable | 32,370.00 |
| 23785 | KVGTX23785 | C Reactive Protein recombinant protein, 50 µg | Consumable | 72,765.00 |
| 23786 | KVGTX23786 | CRP recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23787 | KVGTX23787 | p38 alpha (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23788 | KVGTX23788 | M-CSF recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23789 | KVGTX23789 | M-CSF recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23790 | KVGTX23790 | GM-CSF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23791 | KVGTX23791 | G-CSF recombinant protein, 10 µg | Consumable | 25,870.00 |
| 23792 | KVGTX23792 | Placental Lactogen recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23793 | KVGTX23793 | CSK (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23794 | KVGTX23794 | Casein Kinase 2 alpha (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23795 | KVGTX23795 | Cardiotrophin-1 recombinant protein, 10 µg | Consumable | 35,880.00 |
| 23796 | KVGTX23796 | CTGF recombinant protein, 20 µg | Consumable | 34,965.00 |
| 23797 | KVGTX23797 | Cathepsin B (Active) protein, 5 µg | Consumable | 28,470.00 |
| 23798 | KVGTX23798 | Cathepsin D (Active) protein, 5 µg | Consumable | 31,070.00 |
| 23799 | KVGTX23799 | Cathepsin H (Active) protein, 5 µg | Consumable | 28,470.00 |
| 23800 | KVGTX23800 | Cathepsin L (Active) recombinant protein, 100 µg | Consumable | 90,315.00 |
| 23801 | KVGTX23801 | Defensin beta 1 (Active) recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23802 | KVGTX23802 | beta 2 Defensin recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23803 | KVGTX23803 | EPO-alpha recombinant protein, 10 µg | Consumable | 33,615.00 |
| 23804 | KVGTX23804 | Her2 / ErbB2 (Active) recombinant protein, 5 µg | Consumable | 51,165.00 |
| 23805 | KVGTX23805 | Epiregulin recombinant protein, 25 µg | Consumable | 31,125.00 |
| 23806 | KVGTX23806 | FABP4 recombinant protein, 25 µg | Consumable | 23,880.00 |
| 23807 | KVGTX23807 | L-FABP recombinant protein, 25 µg | Consumable | 23,880.00 |
| 23808 | KVGTX23808 | FABP3 recombinant protein, 25 µg | Consumable | 23,880.00 |
| 23809 | KVGTX23809 | FABP5 recombinant protein, 25 µg | Consumable | 22,885.00 |
| 23810 | KVGTX23810 | FABP7 recombinant protein, 25 µg | Consumable | 22,885.00 |
| 23811 | KVGTX23811 | FGF1 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 23812 | KVGTX23812 | FGF1 recombinant protein, 50 µg | Consumable | 33,670.00 |
| 23813 | KVGTX23813 | FGF2 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 23814 | KVGTX23814 | KGF recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23815 | KVGTX23815 | KGF recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23816 | KVGTX23816 | FGF8 recombinant protein, 25 µg | Consumable | 33,670.00 |
| 23817 | KVGTX23817 | FGF9 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23818 | KVGTX23818 | FGF9 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23819 | KVGTX23819 | FGF-10/KGF-2 recombinant protein, 25 µg | Consumable | 32,370.00 |
| 23820 | KVGTX23820 | FGR (Active) recombinant protein, 5 µg | Consumable | 53,865.00 |
| 23821 | KVGTX23821 | VEGFD recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23822 | KVGTX23822 | VEGFD recombinant protein, 10 µg | Consumable | 31,125.00 |
| 23823 | KVGTX23823 | Melan A recombinant protein, 1 mg | Consumable | 668,115.00 |
| 23824 | KVGTX23824 | Melan A recombinant protein, 50 µg | Consumable | 93,015.00 |
| 23825 | KVGTX23825 | flt3 Ligand recombinant protein, 50 µg | Consumable | 67,365.00 |
| 23826 | KVGTX23826 | flt3 Ligand recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23827 | KVGTX23827 | FRK (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23828 | KVGTX23828 | FSH protein, 50 µg | Consumable | 35,880.00 |

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| 23829 | KVGTX23829 | GAPDH recombinant protein, 20 µg | Consumable | 40,365.00 |
| 23830 | KVGTX23830 | GDF8 / Myostatin recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23831 | KVGTX23831 | GDF8 / Myostatin recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23832 | KVGTX23832 | GDF8 / Myostatin Proform recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23833 | KVGTX23833 | GDF9 recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23834 | KVGTX23834 | GDNF recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23835 | KVGTX23835 | GHBP (Active) recombinant protein, 50 µg | Consumable | 51,165.00 |
| 23836 | KVGTX23836 | GRK5 (Active) recombinant protein, 5 µg | Consumable | 53,865.00 |
| 23837 | KVGTX23837 | CXCL1 / GRO alpha recombinant protein, 25 µg | Consumable | 33,670.00 |
| 23838 | KVGTX23838 | CXCL2 / GRO beta recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23839 | KVGTX23839 | GRO gamma recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23840 | KVGTX23840 | HCK (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23841 | KVGTX23841 | Heregulin beta-1 recombinant protein, 50 µg | Consumable | 33,670.00 |
| 23842 | KVGTX23842 | HSBP1 recombinant protein, 25 µg | Consumable | 44,415.00 |
| 23843 | KVGTX23843 | HSP27 recombinant protein, 10 µg | Consumable | 40,365.00 |
| 23844 | KVGTX23844 | Hsp90 recombinant protein, 25 µg | Consumable | 44,415.00 |
| 23845 | KVGTX23845 | Hsp40 recombinant protein, 25 µg | Consumable | 44,415.00 |
| 23846 | KVGTX23846 | IFN-alpha 1 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 23847 | KVGTX23847 | IGF1 Long R3 recombinant protein, 100 µg | Consumable | 24,875.00 |
| 23848 | KVGTX23848 | IGF1 recombinant protein, 100 µg | Consumable | 22,885.00 |
| 23849 | KVGTX23849 | IGF2 recombinant protein, 50 µg | Consumable | 33,670.00 |
| 23850 | KVGTX23850 | IGFBP1 recombinant protein, 25 µg | Consumable | 32,375.00 |
| 23851 | KVGTX23851 | IGFBP3 recombinant protein, 25 µg | Consumable | 32,375.00 |
| 23852 | KVGTX23852 | IGFBP5 recombinant protein, 25 µg | Consumable | 34,965.00 |
| 23853 | KVGTX23853 | IL1 alpha recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23854 | KVGTX23854 | IL1 alpha recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23855 | KVGTX23855 | IL2 recombinant protein, 50 µg | Consumable | 29,880.00 |
| 23856 | KVGTX23856 | IL2 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 23857 | KVGTX23857 | IL1 beta recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23858 | KVGTX23858 | IL1 beta recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23859 | KVGTX23859 | IL3 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23860 | KVGTX23860 | IL3 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23861 | KVGTX23861 | IL4 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23862 | KVGTX23862 | IL5 recombinant protein, 10 µg | Consumable | 35,880.00 |
| 23863 | KVGTX23863 | IL6 recombinant protein, 20 µg | Consumable | 34,965.00 |
| 23864 | KVGTX23864 | IL7 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23865 | KVGTX23865 | IL9 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23866 | KVGTX23866 | IL10 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23867 | KVGTX23867 | IL11 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23868 | KVGTX23868 | IL12 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23869 | KVGTX23869 | IL12B / IL12 p40 recombinant protein, 50 µg | Consumable | 72,765.00 |
| 23870 | KVGTX23870 | IL12B / IL12 p40 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23871 | KVGTX23871 | IL13 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23872 | KVGTX23872 | IL15 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23873 | KVGTX23873 | IL15 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23874 | KVGTX23874 | IL16 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23875 | KVGTX23875 | CD137 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23876 | KVGTX23876 | IL17A recombinant protein, 25 µg | Consumable | 32,370.00 |
| 23877 | KVGTX23877 | CXCL10 / IP10 recombinant protein, 25 µg | Consumable | 32,370.00 |
| 23878 | KVGTX23878 | Lipocalin-2 recombinant protein, 50 µg | Consumable | 59,265.00 |
| 23879 | KVGTX23879 | Lipocalin-2 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23880 | KVGTX23880 | Leptin recombinant protein, 200 µg | Consumable | 22,885.00 |

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| 23881 | KVGTX23881 | Galectin 1 recombinant protein, 50 µg | Consumable | 33,615.00 |
| 23882 | KVGTX23882 | Galectin 1 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 23883 | KVGTX23883 | Galectin 3 recombinant protein, 50 µg | Consumable | 34,965.00 |
| 23884 | KVGTX23884 | Galectin 3 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 23885 | KVGTX23885 | Galectin 7 recombinant protein, 50 µg | Consumable | 34,965.00 |
| 23886 | KVGTX23886 | Galectin 7 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 23887 | KVGTX23887 | LIF recombinant protein, 50 µg | Consumable | 75,465.00 |
| 23888 | KVGTX23888 | LIF recombinant protein, 10 µg | Consumable | 37,375.00 |
| 23889 | KVGTX23889 | TNF beta recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23890 | KVGTX23890 | Lyn B (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23891 | KVGTX23891 | MAGE 1 recombinant protein, 5 µg | Consumable | 67,365.00 |
| 23892 | KVGTX23892 | Midkine recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23893 | KVGTX23893 | ASK1 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23894 | KVGTX23894 | SCF recombinant protein, 50 µg | Consumable | 67,365.00 |
| 23895 | KVGTX23895 | SCF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23896 | KVGTX23896 | MIF (Active) recombinant protein, 10 µg | Consumable | 37,375.00 |
| 23897 | KVGTX23897 | MIG recombinant protein, 20 µg | Consumable | 38,870.00 |
| 23898 | KVGTX23898 | MMP1 (Active) recombinant protein, 50 µg | Consumable | 93,015.00 |
| 23899 | KVGTX23899 | MMP1 (Active) recombinant protein, 10 µg | Consumable | 40,365.00 |
| 23900 | KVGTX23900 | MMP2 recombinant protein, 50 µg | Consumable | 45,765.00 |
| 23901 | KVGTX23901 | MMP2 recombinant protein, 10 µg | Consumable | 25,870.00 |
| 23902 | KVGTX23902 | MMP9 recombinant protein, 50 µg | Consumable | 45,765.00 |
| 23903 | KVGTX23903 | MMP9 recombinant protein, 10 µg | Consumable | 25,870.00 |
| 23904 | KVGTX23904 | NEK2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23905 | KVGTX23905 | NGF-beta recombinant protein, 20 µg | Consumable | 34,970.00 |
| 23906 | KVGTX23906 | Neurotrophin 3 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23907 | KVGTX23907 | Neurotrophin 3 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23908 | KVGTX23908 | Neurotrophin 3 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23909 | KVGTX23909 | Neurotrophin 4 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23910 | KVGTX23910 | Neurotrophin 4 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23911 | KVGTX23911 | TrkB (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23912 | KVGTX23912 | DDR2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23913 | KVGTX23913 | Oncostatin M recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23914 | KVGTX23914 | PDI (Active) recombinant protein, 100 µg | Consumable | 34,965.00 |
| 23915 | KVGTX23915 | PDGF-AA recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23916 | KVGTX23916 | PEDF recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23917 | KVGTX23917 | PDGF-BB recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23918 | KVGTX23918 | PDGF-BB recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23919 | KVGTX23919 | PDGF Receptor beta (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23920 | KVGTX23920 | PDK1 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23921 | KVGTX23921 | PLGF-1 recombinant protein, 25 µg | Consumable | 29,880.00 |
| 23922 | KVGTX23922 | PLGF-2 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23923 | KVGTX23923 | PLGF-2 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23924 | KVGTX23924 | PIM1 (Active) recombinant protein, 5 µg | Consumable | 48,465.00 |
| 23925 | KVGTX23925 | Polycystin 2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23926 | KVGTX23926 | NAP2 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23927 | KVGTX23927 | PKA C alpha (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23928 | KVGTX23928 | PKA beta (catalytic subunit) (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23929 | KVGTX23929 | PKA C gamma (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23930 | KVGTX23930 | PKC alpha (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23931 | KVGTX23931 | PKC beta 2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23932 | KVGTX23932 | PKC delta (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |

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| 23933 | KVGTX23933 | PKC epsilon (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23934 | KVGTX23934 | PKC gamma (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23935 | KVGTX23935 | PKC eta (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23936 | KVGTX23936 | PKC iota (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23937 | KVGTX23937 | PKC mu (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23938 | KVGTX23938 | PKC zeta (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23939 | KVGTX23939 | ERK1 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23940 | KVGTX23940 | JNK1 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23941 | KVGTX23941 | p38 beta (Active) recombinant protein, 5 µg | Consumable | 42,375.00 |
| 23942 | KVGTX23942 | SAPK4 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23943 | KVGTX23943 | Prolactin recombinant protein, 50 µg | Consumable | 33,670.00 |
| 23944 | KVGTX23944 | Parathyroid Hormone recombinant protein, 50 µg | Consumable | 41,125.00 |
| 23945 | KVGTX23945 | PTHrP recombinant protein, 50 µg | Consumable | 32,375.00 |
| 23946 | KVGTX23946 | PTHrP recombinant protein, 10 µg | Consumable | 22,885.00 |
| 23947 | KVGTX23947 | Brk (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23948 | KVGTX23948 | Pleiotrophin recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23949 | KVGTX23949 | RAF1 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23950 | KVGTX23950 | p90 RSK1 (Active) recombinant protein, 5 µg | Consumable | 53,865.00 |
| 23951 | KVGTX23951 | RSK3 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23952 | KVGTX23952 | RSK2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23953 | KVGTX23953 | p70 S6K (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23954 | KVGTX23954 | Apo-SAA recombinant protein, 50 µg | Consumable | 32,370.00 |
| 23955 | KVGTX23955 | I-309 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23956 | KVGTX23956 | MCP1 / CCL2 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23957 | KVGTX23957 | MIP1 alpha recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23958 | KVGTX23958 | RANTES recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23959 | KVGTX23959 | MCP3 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23960 | KVGTX23960 | MCP2 recombinant protein (Active), 10 µg | Consumable | 33,670.00 |
| 23961 | KVGTX23961 | Eotaxin recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23962 | KVGTX23962 | MCP4 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23963 | KVGTX23963 | CCL14 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23964 | KVGTX23964 | MIP5 recombinant protein, 25 µg | Consumable | 32,375.00 |
| 23965 | KVGTX23965 | TARC recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23966 | KVGTX23966 | MIP4 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 23967 | KVGTX23967 | MIP3 beta recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23968 | KVGTX23968 | MIP3 alpha recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23969 | KVGTX23969 | CCL21 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23970 | KVGTX23970 | Eotaxin 2 recombinant protein, 20 µg | Consumable | 32,375.00 |
| 23971 | KVGTX23971 | CXCL11 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 23972 | KVGTX23972 | ENA-78 recombinant protein, 20 µg | Consumable | 33,670.00 |
| 23973 | KVGTX23973 | CX3CL1 recombinant protein, 20 µg | Consumable | 32,370.00 |
| 23974 | KVGTX23974 | SDF1 alpha recombinant protein, 50 µg | Consumable | 75,465.00 |
| 23975 | KVGTX23975 | SDF1 alpha recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23976 | KVGTX23976 | SDF1 beta recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23977 | KVGTX23977 | SGK1 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23978 | KVGTX23978 | Src (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23979 | KVGTX23979 | HIP recombinant protein, 25 µg | Consumable | 44,415.00 |
| 23980 | KVGTX23980 | STK3 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 23981 | KVGTX23981 | TFF1 recombinant protein, 20 µg | Consumable | 34,965.00 |
| 23982 | KVGTX23982 | TFF-2 recombinant protein, 20 µg | Consumable | 34,965.00 |
| 23983 | KVGTX23983 | TGF-alpha recombinant protein, 20 µg | Consumable | 23,880.00 |
| 23984 | KVGTX23984 | TGF beta 2 recombinant protein, 50 µg | Consumable | 106,515.00 |

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|---|---|---|---|---|
| 23985 | KVGTX23985 | Thrombospondin recombinant protein, 10 µg | Consumable | 45,765.00 |
| 23986 | KVGTX23986 | TNF alpha recombinant protein, 50 µg | Consumable | 34,965.00 |
| 23987 | KVGTX23987 | TNF alpha recombinant protein, 10 µg | Consumable | 23,880.00 |
| 23988 | KVGTX23988 | soluble TNF Receptor I recombinant protein, 20 µg | Consumable | 33,615.00 |
| 23989 | KVGTX23989 | TNF Receptor II recombinant protein, 20 µg | Consumable | 34,965.00 |
| 23990 | KVGTX23990 | TPO recombinant protein, 50 µg | Consumable | 67,365.00 |
| 23991 | KVGTX23991 | TPO recombinant protein, 10 µg | Consumable | 29,880.00 |
| 23992 | KVGTX23992 | VEGF121 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23993 | KVGTX23993 | VEGF121 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 23994 | KVGTX23994 | VEGF165 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23995 | KVGTX23995 | VEGF165 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23996 | KVGTX23996 | VEGFB recombinant protein, 20 µg | Consumable | 31,125.00 |
| 23997 | KVGTX23997 | VEGFC recombinant protein, 50 µg | Consumable | 79,515.00 |
| 23998 | KVGTX23998 | VEGFC recombinant protein, 10 µg | Consumable | 32,375.00 |
| 23999 | KVGTX23999 | Wnt1 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24000 | KVGTX24000 | Wnt1 recombinant protein, 10 µg | Consumable | 34,965.00 |
| 24001 | KVGTX24001 | MAPKAP Kinase 3 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24002 | KVGTX24002 | MIA recombinant protein, 20 µg | Consumable | 35,880.00 |
| 24003 | KVGTX24003 | GDF5 recombinant protein, 50 µg | Consumable | 32,375.00 |
| 24004 | KVGTX24004 | GDF5 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 24005 | KVGTX24005 | GDF5 recombinant protein, 50 µg | Consumable | 33,670.00 |
| 24006 | KVGTX24006 | CAMK1b (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24007 | KVGTX24007 | CAMK1d (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24008 | KVGTX24008 | RANK (sRANKL) recombinant protein, 50 µg | Consumable | 70,065.00 |
| 24009 | KVGTX24009 | RANK (sRANKL) recombinant protein, 10 µg | Consumable | 31,125.00 |
| 24010 | KVGTX24010 | TWEAK recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24011 | KVGTX24011 | TRAIL recombinant protein, 50 µg | Consumable | 34,965.00 |
| 24012 | KVGTX24012 | TRAIL recombinant protein, 10 µg | Consumable | 22,885.00 |
| 24013 | KVGTX24013 | 4-1BBL / CD137L recombinant protein, 20 µg | Consumable | 32,370.00 |
| 24014 | KVGTX24014 | RIP2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24015 | KVGTX24015 | Artemin recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24016 | KVGTX24016 | IL32A (Active) recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24017 | KVGTX24017 | Noggin recombinant protein, 20 µg | Consumable | 34,965.00 |
| 24018 | KVGTX24018 | EMAP II recombinant protein, 20 µg | Consumable | 32,375.00 |
| 24019 | KVGTX24019 | MAPKAPK-2 (Active) recombinant protein, 5 µg | Consumable | 48,465.00 |
| 24020 | KVGTX24020 | Adiponectin recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24021 | KVGTX24021 | Adiponectin recombinant protein, 25 µg | Consumable | 33,670.00 |
| 24022 | KVGTX24022 | GDF3 recombinant protein, 20 µg | Consumable | 31,125.00 |
| 24023 | KVGTX24023 | MRCK beta (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24024 | KVGTX24024 | FGF19 recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24025 | KVGTX24025 | AKT3 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24026 | KVGTX24026 | SGK2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24027 | KVGTX24027 | Visfatin recombinant protein, 50 µg | Consumable | 49,815.00 |
| 24028 | KVGTX24028 | Visfatin recombinant protein, 10 µg | Consumable | 25,870.00 |
| 24029 | KVGTX24029 | BMP11 recombinant protein, 50 µg | Consumable | 49,815.00 |
| 24030 | KVGTX24030 | BMP11 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24031 | KVGTX24031 | STUB1 recombinant protein, 25 µg | Consumable | 44,415.00 |
| 24032 | KVGTX24032 | PAK4 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24033 | KVGTX24033 | Follistatin recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24034 | KVGTX24034 | BCA-1/BLC (CXCL13) recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24035 | KVGTX24035 | BAFF recombinant protein, 20 µg | Consumable | 31,125.00 |
| 24036 | KVGTX24036 | NEK6 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |

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| 24037 | KVGTX24037 | Hop recombinant protein, 25 µg | Consumable | 44,415.00 |
| 24038 | KVGTX24038 | IL24 (Active) recombinant protein, 10 µg | Consumable | 37,375.00 |
| 24039 | KVGTX24039 | PIM2 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24040 | KVGTX24040 | Chk2 (active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24041 | KVGTX24041 | Adiponectin recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24042 | KVGTX24042 | Adiponectin recombinant protein, 25 µg | Consumable | 33,670.00 |
| 24043 | KVGTX24043 | Caspase 1 (active) recombinant protein, 100 unit | Consumable | 51,165.00 |
| 24044 | KVGTX24044 | Caspase 1 (Active) recombinant protein, 25 unit | Consumable | 34,970.00 |
| 24045 | KVGTX24045 | Caspase 3 (active) recombinant protein, 100 unit | Consumable | 44,415.00 |
| 24046 | KVGTX24046 | Caspase 3 (active) recombinant protein, 25 unit | Consumable | 28,470.00 |
| 24047 | KVGTX24047 | Caspase 3 (proform) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24048 | KVGTX24048 | Caspase 8 (active) recombinant protein, 100 unit | Consumable | 44,415.00 |
| 24049 | KVGTX24049 | Caspase-8 (Active) recombinant protein, 25 unit | Consumable | 28,470.00 |
| 24050 | KVGTX24050 | M-CSF recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24051 | KVGTX24051 | M-CSF recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24052 | KVGTX24052 | GM-CSF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24053 | KVGTX24053 | G-CSF recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24054 | KVGTX24054 | FGF1 recombinant protein, 50 µg | Consumable | 33,670.00 |
| 24055 | KVGTX24055 | FGF1 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 24056 | KVGTX24056 | FGF2 recombinant protein, 50 µg | Consumable | 32,375.00 |
| 24057 | KVGTX24057 | FGF2 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 24058 | KVGTX24058 | flt-3-Ligand recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24059 | KVGTX24059 | Growth Hormone recombinant protein, 50 µg | Consumable | 45,765.00 |
| 24060 | KVGTX24060 | CXCL1 / GRO alpha recombinant protein, 20 µg | Consumable | 33,670.00 |
| 24061 | KVGTX24061 | C5a (His-Tag) recombinant protein, 20 µg | Consumable | 34,965.00 |
| 24062 | KVGTX24062 | CXCL10 / IP10 recombinant protein, 25 µg | Consumable | 29,880.00 |
| 24063 | KVGTX24063 | IL10 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24064 | KVGTX24064 | IL10 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 24065 | KVGTX24065 | IL13 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24066 | KVGTX24066 | IL13 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24067 | KVGTX24067 | IL15 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24068 | KVGTX24068 | IL16 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24069 | KVGTX24069 | IL17 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 24070 | KVGTX24070 | IL1 beta recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24071 | KVGTX24071 | IL1 beta recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24072 | KVGTX24072 | IL2 recombinant protein, 20 µg | Consumable | 32,370.00 |
| 24073 | KVGTX24073 | IL3 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24074 | KVGTX24074 | IL4 recombinant protein, 10 µg | Consumable | 32,370.00 |
| 24075 | KVGTX24075 | IL6 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24076 | KVGTX24076 | IL7 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24077 | KVGTX24077 | IL9 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24078 | KVGTX24078 | Leptin recombinant protein, 200 µg | Consumable | 22,885.00 |
| 24079 | KVGTX24079 | SCF recombinant protein, 50 µg | Consumable | 71,415.00 |
| 24080 | KVGTX24080 | SCF recombinant protein, 10 µg | Consumable | 34,965.00 |
| 24081 | KVGTX24081 | NGF-beta recombinant protein, 20 µg | Consumable | 33,670.00 |
| 24082 | KVGTX24082 | Neurotrophin 3 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24083 | KVGTX24083 | PDGF-BB recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24084 | KVGTX24084 | PDGF-BB recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24085 | KVGTX24085 | PLGF recombinant protein, 50 µg | Consumable | 87,615.00 |
| 24086 | KVGTX24086 | PLGF recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24087 | KVGTX24087 | Eotaxin recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24088 | KVGTX24088 | MCP1 / CCL2 recombinant protein, 10 µg | Consumable | 29,880.00 |

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| 24089 | KVGTX24089 | MCP1 / CCL2 recombinant protein, 50 µg | Consumable | 67,365.00 |
| 24090 | KVGTX24090 | MIP3 alpha recombinant protein, 20 µg | Consumable | 32,375.00 |
| 24091 | KVGTX24091 | MIP1 alpha recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24092 | KVGTX24092 | MIP1 beta recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24093 | KVGTX24093 | RANTES recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24094 | KVGTX24094 | C-10 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24095 | KVGTX24095 | MCP3 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24096 | KVGTX24096 | MCP2 recombinant protein (Active), 10 µg | Consumable | 32,375.00 |
| 24097 | KVGTX24097 | CXCL2 / GRO beta recombinant protein, 20 µg | Consumable | 33,670.00 |
| 24098 | KVGTX24098 | SDF1 alpha recombinant protein, 50 µg | Consumable | 76,815.00 |
| 24099 | KVGTX24099 | SDF1 alpha recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24100 | KVGTX24100 | SDF1 beta recombinant protein, 50 µg | Consumable | 76,570.00 |
| 24101 | KVGTX24101 | SDF1 beta recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24102 | KVGTX24102 | TPO recombinant protein, 50 µg | Consumable | 75,465.00 |
| 24103 | KVGTX24103 | TPO recombinant protein, 10 µg | Consumable | 32,370.00 |
| 24104 | KVGTX24104 | TNF alpha recombinant protein, 50 µg | Consumable | 49,815.00 |
| 24105 | KVGTX24105 | TNF alpha recombinant protein, 10 µg | Consumable | 28,470.00 |
| 24106 | KVGTX24106 | sRANKL recombinant protein, 50 µg | Consumable | 70,065.00 |
| 24107 | KVGTX24107 | sRANKL recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24108 | KVGTX24108 | CD40L / CD154 recombinant protein, 25 µg | Consumable | 29,880.00 |
| 24109 | KVGTX24109 | VEGF165 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24110 | KVGTX24110 | VEGF165 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24111 | KVGTX24111 | VEGF121 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24112 | KVGTX24112 | VEGFC recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24113 | KVGTX24113 | VEGFC recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24114 | KVGTX24114 | PKC nu (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24115 | KVGTX24115 | MIP3 beta recombinant protein, 20 µg | Consumable | 33,670.00 |
| 24116 | KVGTX24116 | IGF1 recombinant protein, 20 µg | Consumable | 32,370.00 |
| 24117 | KVGTX24117 | IL1 alpha recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24118 | KVGTX24118 | IL5 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24119 | KVGTX24119 | IL6 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24120 | KVGTX24120 | Prolactin recombinant protein, 50 µg | Consumable | 32,375.00 |
| 24121 | KVGTX24121 | Prolactin Receptor (Active) recombinant protein, 50 µg | Consumable | 40,365.00 |
| 24122 | KVGTX24122 | MCP1 / CCL2 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24123 | KVGTX24123 | TNF alpha recombinant protein, 50 µg | Consumable | 49,815.00 |
| 24124 | KVGTX24124 | TNF alpha recombinant protein, 10 µg | Consumable | 28,470.00 |
| 24125 | KVGTX24125 | Apolipoprotein A1 recombinant protein, 20 µg | Consumable | 22,885.00 |
| 24126 | KVGTX24126 | IL10 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24127 | KVGTX24127 | FGF9 recombinant protein, 10 µg | Consumable | 37,375.00 |
| 24128 | KVGTX24128 | IL17A recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24129 | KVGTX24129 | Leptin recombinant protein, 200 µg | Consumable | 22,885.00 |
| 24130 | KVGTX24130 | IL15 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24131 | KVGTX24131 | FGF20 recombinant protein, 20 µg | Consumable | 35,880.00 |
| 24132 | KVGTX24132 | FGF21 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24133 | KVGTX24133 | HSP22 recombinant protein, 10 µg | Consumable | 40,365.00 |
| 24134 | KVGTX24134 | FGF22 recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24135 | KVGTX24135 | BMP10 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24136 | KVGTX24136 | IL19 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24137 | KVGTX24137 | IL20 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24138 | KVGTX24138 | IL22 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24139 | KVGTX24139 | IL22 Recombinant Protein, 50 µg | Consumable | 79,515.00 |
| 24140 | KVGTX24140 | IL22 Recombinant Protein, 10 µg | Consumable | 29,880.00 |

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| 24141 | KVGTX24141 | Nesfatin-1 recombinant protein, 10 µg | Consumable | 59,265.00 |
| 24142 | KVGTX24142 | FGF2 recombinant protein, 50 µg | Consumable | 32,375.00 |
| 24143 | KVGTX24143 | FGF2 recombinant protein, 10 µg | Consumable | 22,885.00 |
| 24144 | KVGTX24144 | ITLN1 recombinant protein, 10 µg | Consumable | 40,365.00 |
| 24145 | KVGTX24145 | DNA Binding Protein-7 (DBP-7) recombinant protein, 20 µg | Consumable | 32,370.00 |
| 24146 | KVGTX24146 | Resistin recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24147 | KVGTX24147 | Otoraplin (OTOR) (Active) recombinant protein, 20 µg | Consumable | 32,375.00 |
| 24148 | KVGTX24148 | PAK7 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24149 | KVGTX24149 | CaMKI gamma (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24150 | KVGTX24150 | RELM alpha recombinant protein, 25 µg | Consumable | 29,880.00 |
| 24151 | KVGTX24151 | Resistin recombinant protein, 25 µg | Consumable | 34,965.00 |
| 24152 | KVGTX24152 | IL20 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24153 | KVGTX24153 | Visfatin recombinant protein, 50 µg | Consumable | 56,565.00 |
| 24154 | KVGTX24154 | Visfatin recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24155 | KVGTX24155 | IL21 recombinant protein, 50 µg | Consumable | 88,965.00 |
| 24156 | KVGTX24156 | IL21 recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24157 | KVGTX24157 | Nesfatin-1 recombinant protein, 10 µg | Consumable | 59,265.00 |
| 24158 | KVGTX24158 | SCF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24159 | KVGTX24159 | GREM2 recombinant protein, 20 µg | Consumable | 33,615.00 |
| 24160 | KVGTX24160 | IL17E recombinant protein, 25 µg | Consumable | 31,125.00 |
| 24161 | KVGTX24161 | RANTES recombinant protein, 20 µg | Consumable | 31,125.00 |
| 24162 | KVGTX24162 | VEGF165 recombinant protein, 10 µg | Consumable | 34,965.00 |
| 24163 | KVGTX24163 | VEGF165 recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24164 | KVGTX24164 | EG-VEGF recombinant protein, 50 µg | Consumable | 45,765.00 |
| 24165 | KVGTX24165 | EG-VEGF recombinant protein, 10 µg | Consumable | 23,880.00 |
| 24166 | KVGTX24166 | RELM beta recombinant protein, 25 µg | Consumable | 29,880.00 |
| 24167 | KVGTX24167 | TSLP (Active) recombinant protein, 20 µg | Consumable | 42,770.00 |
| 24168 | KVGTX24168 | IL33 Recombinant Protein, 10 µg | Consumable | 33,670.00 |
| 24169 | KVGTX24169 | BAFF Receptor recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24170 | KVGTX24170 | IL13 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24171 | KVGTX24171 | IL2 recombinant protein, 20 µg | Consumable | 29,880.00 |
| 24172 | KVGTX24172 | GM-CSF recombinant protein, 10 µg | Consumable | 32,375.00 |
| 24173 | KVGTX24173 | IL3 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24174 | KVGTX24174 | NEK7 (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24175 | KVGTX24175 | SERPINA12 (Active) recombinant protein, 25 µg | Consumable | 34,965.00 |
| 24176 | KVGTX24176 | GDF7 recombinant protein, 20 µg | Consumable | 34,965.00 |
| 24177 | KVGTX24177 | Resistin recombinant protein, 25 µg | Consumable | 35,880.00 |
| 24178 | KVGTX24178 | Adiponectin recombinant protein, 25 µg | Consumable | 33,670.00 |
| 24179 | KVGTX24179 | Adiponectin recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24180 | KVGTX24180 | IL27 recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24181 | KVGTX24181 | Epigen (Active) recombinant protein, 25 µg | Consumable | 32,375.00 |
| 24182 | KVGTX24182 | Prolactin recombinant protein, 50 µg | Consumable | 34,965.00 |
| 24183 | KVGTX24183 | IL-28 recombinant protein, 20 µg | Consumable | 32,375.00 |
| 24184 | KVGTX24184 | IL29 recombinant protein, 20 µg | Consumable | 32,375.00 |
| 24185 | KVGTX24185 | IL4 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24186 | KVGTX24186 | Visfatin recombinant protein, 50 µg | Consumable | 56,565.00 |
| 24187 | KVGTX24187 | Visfatin recombinant protein, 10 µg | Consumable | 32,370.00 |
| 24188 | KVGTX24188 | IL19 recombinant protein, 50 µg | Consumable | 83,565.00 |
| 24189 | KVGTX24189 | IL19 recombinant protein, 10 µg | Consumable | 29,880.00 |
| 24190 | KVGTX24190 | GDF6 recombinant protein, 50 µg | Consumable | 34,965.00 |
| 24191 | KVGTX24191 | GDF6 recombinant protein, 10 µg | Consumable | 23,880.00 |
| 24192 | KVGTX24192 | beta Defensin 3 recombinant protein, 20 µg | Consumable | 29,880.00 |

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| 24193 | KVGTX24193 | IL17E recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24194 | KVGTX24194 | Heat Shock Protein 65 recombinant protein, 10 µg | Consumable | 40,365.00 |
| 24195 | KVGTX24195 | TL1A (Active) recombinant protein, 50 µg | Consumable | 120,015.00 |
| 24196 | KVGTX24196 | TL1A (Active) recombinant protein, 10 µg | Consumable | 45,765.00 |
| 24197 | KVGTX24197 | MIP1 beta recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24198 | KVGTX24198 | IL12 recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24199 | KVGTX24199 | Argarase recombinant protein, 500 unit | Consumable | 32,375.00 |
| 24200 | KVGTX24200 | Annexin V recombinant protein, 100 µg | Consumable | 47,115.00 |
| 24201 | KVGTX24201 | GST Protein (Active) recombinant protein, 1 mg | Consumable | 25,870.00 |
| 24202 | KVGTX24202 | Lysozyme recombinant protein, 1 g | Consumable | 17,880.00 |
| 24203 | KVGTX24203 | MIG recombinant protein, 20 µg | Consumable | 35,880.00 |
| 24204 | KVGTX24204 | IL1 beta recombinant protein, 10 µg | Consumable | 35,880.00 |
| 24205 | KVGTX24205 | Hsp70 recombinant protein, 25 µg | Consumable | 44,415.00 |
| 24206 | KVGTX24206 | Caspase 9 (proform) recombinant protein, 50 µg | Consumable | 57,915.00 |
| 24207 | KVGTX24207 | Blue Fluorescence Protein (BFP) recombinant protein, 100 µg | Consumable | 44,415.00 |
| 24208 | KVGTX24208 | RFP recombinant protein, 1 mg | Consumable | 263,115.00 |
| 24209 | KVGTX24209 | RFP recombinant protein, 100 µg | Consumable | 48,465.00 |
| 24210 | KVGTX24210 | YFP recombinant protein, 1 mg | Consumable | 263,115.00 |
| 24211 | KVGTX24211 | YFP recombinant protein, 100 µg | Consumable | 48,465.00 |
| 24212 | KVGTX24212 | Lipoprotein a (Human plasma) protein, 50 µg | Consumable | 28,470.00 |
| 24213 | KVGTX24213 | LDL protein, 1 mg | Consumable | 23,880.00 |
| 24214 | KVGTX24214 | HDL protein, 1 mg | Consumable | 23,880.00 |
| 24215 | KVGTX24215 | Lipoproteins, Intermediate density protein, 1 mg | Consumable | 37,375.00 |
| 24216 | KVGTX24216 | VLDL protein, 1 mg | Consumable | 32,370.00 |
| 24217 | KVGTX24217 | IFN beta recombinant protein, 50 µg | Consumable | 79,515.00 |
| 24218 | KVGTX24218 | IFN beta recombinant protein, 10 µg | Consumable | 40,365.00 |
| 24219 | KVGTX24219 | Apolipoprotein CII protein, 50 µg | Consumable | 31,080.00 |
| 24220 | KVGTX24220 | Caspase-10/b recombinant protein, 100 unit | Consumable | 45,765.00 |
| 24221 | KVGTX24221 | Caspase-10/b recombinant protein, 25 unit | Consumable | 29,770.00 |
| 24222 | KVGTX24222 | Caspase 3 (active) recombinant protein, 100 unit | Consumable | 44,415.00 |
| 24223 | KVGTX24223 | Caspase 3 (active) recombinant protein, 25 unit | Consumable | 28,470.00 |
| 24224 | KVGTX24224 | Hsp20 recombinant protein, 10 µg | Consumable | 40,365.00 |
| 24225 | KVGTX24225 | LeukinFeron recombinant protein, 10000 IU | Consumable | 38,870.00 |
| 24226 | KVGTX24226 | Leuprolide recombinant protein, 5 mg | Consumable | 35,880.00 |
| 24227 | KVGTX24227 | C5a (His-Tag) recombinant protein, 20 µg | Consumable | 34,965.00 |
| 24228 | KVGTX24228 | C5a recombinant protein, 20 µg | Consumable | 36,315.00 |
| 24229 | KVGTX24229 | PDGF-AB recombinant protein, 10 µg | Consumable | 33,670.00 |
| 24230 | KVGTX24230 | Enhanced Green Fluorescent Protein (EGFP) recombinant protein, 5 mg | Consumable | 666,885.00 |
| 24231 | KVGTX24231 | Enhanced Green Fluorescent Protein (EGFP) recombinant protein, 1 mg | Consumable | 224,135.00 |
| 24232 | KVGTX24232 | Enhanced Green Fluorescent Protein (EGFP) recombinant protein, 100 µg | Consumable | 34,385.00 |
| 24233 | KVGTX24233 | c-Met (Active) recombinant protein, 5 µg | Consumable | 45,765.00 |
| 24234 | KVGTX24234 | Aprotinin protein, 5 mg | Consumable | 22,885.00 |
| 24235 | KVGTX24235 | Apolipoprotein E4 recombinant protein, 50 µg | Consumable | 23,880.00 |
| 24236 | KVGTX24236 | Endostatin recombinant protein, 100 µg | Consumable | 29,880.00 |
| 24237 | KVGTX24237 | Hemagglutinin (HA) recombinant protein, 10 µg | Consumable | 56,565.00 |
| 24238 | KVGTX24238 | AP2S1 antibody, 100 µl | Consumable | 38,280.00 |
| 24239 | KVGTX24239 | GNB3 antibody, 100 µl | Consumable | 38,280.00 |
| 24240 | KVGTX24240 | IL18 Receptor 1 antibody, 100 µl | Consumable | 38,280.00 |
| 24241 | KVGTX24241 | SRP9 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 24242 | KVGTX24242 | ATOX1 antibody, 100 µl | Consumable | 38,280.00 |
| 24243 | KVGTX24243 | DIMT1 antibody, 100 µl | Consumable | 38,280.00 |
| 24244 | KVGTX24244 | C1 gALT1C1 antibody, 100 µl | Consumable | 38,280.00 |
| 24245 | KVGTX24245 | PLCXD2 antibody, 100 µl | Consumable | 38,280.00 |
| 24246 | KVGTX24246 | GSTM3 antibody, 100 µl | Consumable | 38,280.00 |
| 24247 | KVGTX24247 | PHF11 antibody, 100 µl | Consumable | 38,280.00 |
| 24248 | KVGTX24248 | LEPREL1 antibody, 100 µl | Consumable | 38,280.00 |
| 24249 | KVGTX24249 | SETD3 antibody, 100 µl | Consumable | 38,280.00 |
| 24250 | KVGTX24250 | GTF3A antibody, 100 µl | Consumable | 38,280.00 |
| 24251 | KVGTX24251 | TIMM17B antibody, 100 µl | Consumable | 38,280.00 |
| 24252 | KVGTX24252 | RMI2 antibody, 100 µl | Consumable | 38,280.00 |
| 24253 | KVGTX24253 | HFM1 antibody, 100 µl | Consumable | 38,280.00 |
| 24254 | KVGTX24254 | GATC antibody, 100 µl | Consumable | 38,280.00 |
| 24255 | KVGTX24255 | TRIM44 antibody, 100 µl | Consumable | 38,280.00 |
| 24256 | KVGTX24256 | TFIP11 antibody, 100 µl | Consumable | 38,280.00 |
| 24257 | KVGTX24257 | GLYR1 antibody, 100 µl | Consumable | 38,280.00 |
| 24258 | KVGTX24258 | EXOSC4 antibody, 100 µl | Consumable | 38,280.00 |
| 24259 | KVGTX24259 | SQRDL antibody, 100 µl | Consumable | 38,280.00 |
| 24260 | KVGTX24260 | UACA antibody, 100 µl | Consumable | 38,280.00 |
| 24261 | KVGTX24261 | NDUFA6 antibody, 100 µl | Consumable | 38,280.00 |
| 24262 | KVGTX24262 | SOCS6 antibody, 100 µl | Consumable | 38,280.00 |
| 24263 | KVGTX24263 | UBE2Q2 antibody, 100 µl | Consumable | 38,280.00 |
| 24264 | KVGTX24264 | RAB3D antibody, 100 µl | Consumable | 38,280.00 |
| 24265 | KVGTX24265 | ACAP2 antibody, 100 µl | Consumable | 38,280.00 |
| 24266 | KVGTX24266 | PSIP1 antibody, 100 µl | Consumable | 38,280.00 |
| 24267 | KVGTX24267 | PCDH15 antibody, 100 µl | Consumable | 38,280.00 |
| 24268 | KVGTX24268 | KLHL9 antibody, 100 µl | Consumable | 38,280.00 |
| 24269 | KVGTX24269 | RAB34 antibody, 100 µl | Consumable | 38,280.00 |
| 24270 | KVGTX24270 | SLC29A3 antibody, 100 µl | Consumable | 38,280.00 |
| 24271 | KVGTX24271 | RBM6 antibody, 100 µl | Consumable | 38,280.00 |
| 24272 | KVGTX24272 | RBM5 antibody, 100 µl | Consumable | 38,280.00 |
| 24273 | KVGTX24273 | FAM3B antibody, 100 µl | Consumable | 38,280.00 |
| 24274 | KVGTX24274 | RSU1 antibody, 100 µl | Consumable | 38,280.00 |
| 24275 | KVGTX24275 | LAMTOR1 antibody, 100 µl | Consumable | 38,280.00 |
| 24276 | KVGTX24276 | OCIAD1 antibody, 100 µl | Consumable | 38,280.00 |
| 24277 | KVGTX24277 | HIP1R antibody, 100 µl | Consumable | 38,280.00 |
| 24278 | KVGTX24278 | POLR1B antibody, 100 µl | Consumable | 38,280.00 |
| 24279 | KVGTX24279 | SPRR3 antibody, 100 µl | Consumable | 38,280.00 |
| 24280 | KVGTX24280 | SNRPA1 antibody, 100 µl | Consumable | 38,280.00 |
| 24281 | KVGTX24281 | SNRPF antibody, 100 µl | Consumable | 38,280.00 |
| 24282 | KVGTX24282 | DNAL4 antibody, 100 µl | Consumable | 38,280.00 |
| 24283 | KVGTX24283 | ESAM antibody, 100 µl | Consumable | 38,280.00 |
| 24284 | KVGTX24284 | TCEB1 antibody, 100 µl | Consumable | 38,280.00 |
| 24285 | KVGTX24285 | beta Tubulin 8 antibody, 100 µl | Consumable | 38,280.00 |
| 24286 | KVGTX24286 | CLPS antibody, 100 µl | Consumable | 38,280.00 |
| 24287 | KVGTX24287 | AChR alpha 4 antibody, 100 µl | Consumable | 38,280.00 |
| 24288 | KVGTX24288 | TCEB1 antibody, 100 µl | Consumable | 38,280.00 |
| 24289 | KVGTX24289 | SQLE antibody, 100 µl | Consumable | 38,280.00 |
| 24290 | KVGTX24290 | NDUFA9 antibody, 100 µl | Consumable | 38,280.00 |
| 24291 | KVGTX24291 | Tropomodulin 1 antibody, 100 µl | Consumable | 38,280.00 |
| 24292 | KVGTX24292 | ADRM1 antibody, 100 µl | Consumable | 38,280.00 |
| 24293 | KVGTX24293 | HAUS6 antibody, 100 µl | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 24294 | KVGTX24294 | LARP4 antibody, 100 µl | Consumable | 38,280.00 |
| 24295 | KVGTX24295 | GNG7 antibody, 100 µl | Consumable | 38,280.00 |
| 24296 | KVGTX24296 | ZC3H15 antibody, 100 µl | Consumable | 38,280.00 |
| 24297 | KVGTX24297 | CNTN4 antibody, 100 µl | Consumable | 38,280.00 |
| 24298 | KVGTX24298 | PDF antibody, 100 µl | Consumable | 38,280.00 |
| 24299 | KVGTX24299 | DEFB121 antibody, 100 µl | Consumable | 38,280.00 |
| 24300 | KVGTX24300 | ALKBH7 antibody, 100 µl | Consumable | 38,280.00 |
| 24301 | KVGTX24301 | POLR2L antibody, 100 µl | Consumable | 38,280.00 |
| 24302 | KVGTX24302 | UBL3 antibody, 100 µl | Consumable | 38,280.00 |
| 24303 | KVGTX24303 | TIMM10 antibody, 100 µl | Consumable | 38,280.00 |
| 24304 | KVGTX24304 | AFF4 antibody, 100 µl | Consumable | 38,280.00 |
| 24305 | KVGTX24305 | DNAJB14 antibody, 100 µl | Consumable | 38,280.00 |
| 24306 | KVGTX24306 | TRMT1 antibody, 100 µl | Consumable | 38,280.00 |
| 24307 | KVGTX24307 | ZNF20 antibody, 100 µl | Consumable | 38,280.00 |
| 24308 | KVGTX24308 | ZNF544 antibody, 100 µl | Consumable | 38,280.00 |
| 24309 | KVGTX24309 | Gm13125 antibody, 100 µl | Consumable | 38,280.00 |
| 24310 | KVGTX24310 | UBE2NL antibody, 100 µl | Consumable | 38,280.00 |
| 24311 | KVGTX24311 | RAB24 antibody, 100 µl | Consumable | 38,280.00 |
| 24312 | KVGTX24312 | GNG10 antibody, 100 µl | Consumable | 38,280.00 |
| 24313 | KVGTX24313 | NDUFA7 antibody, 100 µl | Consumable | 38,280.00 |
| 24314 | KVGTX24314 | PTCD3 antibody, 100 µl | Consumable | 38,280.00 |
| 24315 | KVGTX24315 | MRFAP1 antibody, 100 µl | Consumable | 38,280.00 |
| 24316 | KVGTX24316 | EXOC5 antibody, 100 µl | Consumable | 38,280.00 |
| 24317 | KVGTX24317 | GNG3 antibody, 100 µl | Consumable | 38,280.00 |
| 24318 | KVGTX24318 | UQCRQ antibody, 100 µl | Consumable | 38,280.00 |
| 24319 | KVGTX24319 | FABP12 antibody, 100 µl | Consumable | 38,280.00 |
| 24320 | KVGTX24320 | PMPCA antibody, 100 µl | Consumable | 38,280.00 |
| 24321 | KVGTX24321 | CSPP1 antibody, 100 µl | Consumable | 38,280.00 |
| 24322 | KVGTX24322 | CISD1 antibody, 100 µl | Consumable | 38,280.00 |
| 24323 | KVGTX24323 | TREML1 antibody, 100 µl | Consumable | 38,280.00 |
| 24324 | KVGTX24324 | Gemin 6 antibody, 100 µl | Consumable | 38,280.00 |
| 24325 | KVGTX24325 | RNF34 antibody, 100 µl | Consumable | 38,280.00 |
| 24326 | KVGTX24326 | TMPRSS11A antibody, 100 µl | Consumable | 38,280.00 |
| 24327 | KVGTX24327 | MAGP1 antibody, 100 µl | Consumable | 38,280.00 |
| 24328 | KVGTX24328 | CD300C antibody, 100 µl | Consumable | 38,280.00 |
| 24329 | KVGTX24329 | SEMA4F antibody, 100 µl | Consumable | 38,280.00 |
| 24330 | KVGTX24330 | MARCH9 antibody, 100 µl | Consumable | 38,280.00 |
| 24331 | KVGTX24331 | AKAP7 antibody, 100 µl | Consumable | 38,280.00 |
| 24332 | KVGTX24332 | OPLAH antibody, 100 µl | Consumable | 38,280.00 |
| 24333 | KVGTX24333 | NDUFA8 antibody, 100 µl | Consumable | 38,280.00 |
| 24334 | KVGTX24334 | CACNA2D4 antibody, 100 µl | Consumable | 38,280.00 |
| 24335 | KVGTX24335 | ABCG8 antibody, 100 µl | Consumable | 38,280.00 |
| 24336 | KVGTX24336 | MAPKBP1 antibody, 100 µl | Consumable | 38,280.00 |
| 24337 | KVGTX24337 | GPX7 antibody, 100 µl | Consumable | 38,280.00 |
| 24338 | KVGTX24338 | DHX38 antibody, 100 µl | Consumable | 46,125.00 |
| 24339 | KVGTX24339 | POP4 antibody, 100 µl | Consumable | 38,280.00 |
| 24340 | KVGTX24340 | GITRL protein, 50 µg | Consumable | 58,760.00 |
| 24341 | KVGTX24341 | Salmonella typhimurium Flagellin protein, 10 µg | Consumable | 40,560.00 |
| 24342 | KVGTX24342 | Human IL2 (Superkine) + Human IgG2 Fc fusion protein, 10 µg | Consumable | 53,560.00 |
| 24343 | KVGTX24343 | Human 4-1BBL / CD137L + Human IgG1 Fc fusion protein, 10 µg | Consumable | 47,060.00 |
| 24344 | KVGTX24344 | 4-1BBL / CD137L protein, 50 µg | Consumable | 58,760.00 |
| 24345 | KVGTX24345 | 4-1BBL / CD137L protein, 50 µg | Consumable | 62,660.00 |

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| 24346 | KVGTX24346 | CD40L / CD154 protein (multimeric), 10 µg | Consumable | 53,560.00 |
| 24347 | KVGTX24347 | Human Jagged 1 + Human IgG1 Fc fusion protein, 10 µg | Consumable | 43,160.00 |
| 24348 | KVGTX24348 | Calreticulin protein, 10 µg | Consumable | 43,160.00 |
| 24349 | KVGTX24349 | Progranulins protein, 10 µg | Consumable | 39,000.00 |
| 24350 | KVGTX24350 | Human Netrin 1 + Human IgG1 Fc fusion protein, 10 µg | Consumable | 53,560.00 |
| 24351 | KVGTX24351 | Human LAG3 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 58,320.00 |
| 24352 | KVGTX24352 | Progranulins protein, 10 µg | Consumable | 41,500.00 |
| 24353 | KVGTX24353 | Progranulins protein, 10 µg | Consumable | 42,750.00 |
| 24354 | KVGTX24354 | Clusterin (Nuclear) protein, 50 µg | Consumable | 58,320.00 |
| 24355 | KVGTX24355 | Granulins C protein, 10 µg | Consumable | 40,250.00 |
| 24356 | KVGTX24356 | DLK1 protein, 10 µg | Consumable | 48,360.00 |
| 24357 | KVGTX24357 | GPX1 protein, 10 µg | Consumable | 47,060.00 |
| 24358 | KVGTX24358 | Human DLK2 + Human IgG Fc fusion protein, 10 µg | Consumable | 48,360.00 |
| 24359 | KVGTX24359 | Annexin V protein, 100 µg | Consumable | 40,250.00 |
| 24360 | KVGTX24360 | ITLN1 protein, 10 µg | Consumable | 41,500.00 |
| 24361 | KVGTX24361 | Periostin protein, 10 µg | Consumable | 47,060.00 |
| 24362 | KVGTX24362 | IL1 beta protein, 10 µg | Consumable | 45,760.00 |
| 24363 | KVGTX24363 | APRIL protein (multimeric), 10 µg | Consumable | 55,620.00 |
| 24364 | KVGTX24364 | IL1F6 protein, 10 µg | Consumable | 55,620.00 |
| 24365 | KVGTX24365 | IL1F8 protein, 10 µg | Consumable | 55,620.00 |
| 24366 | KVGTX24366 | Mouse LAG3 + Mouse IgG2a Fc fusion protein, 50 µg | Consumable | 59,670.00 |
| 24367 | KVGTX24367 | PEDF protein, 10 µg | Consumable | 47,060.00 |
| 24368 | KVGTX24368 | Toxoplasma gondii Profilin protein, 10 µg | Consumable | 44,000.00 |
| 24369 | KVGTX24369 | FNDC5 protein, 10 µg | Consumable | 41,500.00 |
| 24370 | KVGTX24370 | Irisin protein, 10 µg | Consumable | 61,020.00 |
| 24371 | KVGTX24371 | CD252 protein (multimeric), 10 µg | Consumable | 55,620.00 |
| 24372 | KVGTX24372 | Human CD252 + Human IgG1 Fc fusion protein, 10 µg | Consumable | 47,060.00 |
| 24373 | KVGTX24373 | Human IL1 Receptor 1 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 50,960.00 |
| 24374 | KVGTX24374 | Human TWEAKR + Human IgG1 Fc fusion protein, 50 µg | Consumable | 49,660.00 |
| 24375 | KVGTX24375 | Mouse CD24 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 61,020.00 |
| 24376 | KVGTX24376 | Human CD134 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 53,560.00 |
| 24377 | KVGTX24377 | Human CD137 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 50,960.00 |
| 24378 | KVGTX24378 | TRAIL protein, 50 µg | Consumable | 61,020.00 |
| 24379 | KVGTX24379 | TRAIL protein, 20 µg | Consumable | 61,020.00 |
| 24380 | KVGTX24380 | TRAIL protein, 20 µg | Consumable | 61,020.00 |
| 24381 | KVGTX24381 | PARG protein, 2 µg | Consumable | 47,060.00 |
| 24382 | KVGTX24382 | EP300 protein, 2 µg | Consumable | 44,000.00 |
| 24383 | KVGTX24383 | NAD kinase protein, 50 µg | Consumable | 58,320.00 |
| 24384 | KVGTX24384 | NMNAT1 protein, 10 µg | Consumable | 39,000.00 |
| 24385 | KVGTX24385 | Mouse CD137 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 58,320.00 |
| 24386 | KVGTX24386 | Human TIGIT + Human IgG1 Fc fusion protein, 50 µg | Consumable | 55,620.00 |
| 24387 | KVGTX24387 | Human GI24 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 52,260.00 |
| 24388 | KVGTX24388 | Mouse GI24 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 52,260.00 |
| 24389 | KVGTX24389 | Human Jagged 2 + Human IgG Fc fusion protein, 10 µg | Consumable | 47,060.00 |
| 24390 | KVGTX24390 | Human DR6 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 41,500.00 |
| 24391 | KVGTX24391 | APRIL protein (multimeric), 10 µg | Consumable | 55,620.00 |
| 24392 | KVGTX24392 | CD40L / CD154 protein (multimeric), 10 µg | Consumable | 55,620.00 |
| 24393 | KVGTX24393 | CD276 protein, 50 µg | Consumable | 53,560.00 |
| 24394 | KVGTX24394 | B7-H4 protein, 50 µg | Consumable | 53,560.00 |
| 24395 | KVGTX24395 | PD1 protein, 50 µg | Consumable | 53,560.00 |
| 24396 | KVGTX24396 | PD-L1 protein, 50 µg | Consumable | 53,560.00 |
| 24397 | KVGTX24397 | ICOS Ligand protein, 50 µg | Consumable | 53,560.00 |

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| 24398 | KVGTX24398 | CD276 protein, 50 µg | Consumable | 53,560.00 |
| 24399 | KVGTX24399 | B7-H4 protein, 50 µg | Consumable | 53,560.00 |
| 24400 | KVGTX24400 | GI24 protein, 50 µg | Consumable | 53,560.00 |
| 24401 | KVGTX24401 | CD252 protein, 50 µg | Consumable | 53,560.00 |
| 24402 | KVGTX24402 | PD1 protein, 100 µg | Consumable | 58,320.00 |
| 24403 | KVGTX24403 | PD-L1 protein, 100 µg | Consumable | 58,320.00 |
| 24404 | KVGTX24404 | Human CTLA4 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 27,830.00 |
| 24405 | KVGTX24405 | Human ICOS Ligand + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24406 | KVGTX24406 | Human CD276 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24407 | KVGTX24407 | Human B7-H4 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 61,020.00 |
| 24408 | KVGTX24408 | Human CD134 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 52,260.00 |
| 24409 | KVGTX24409 | Human CD137 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24410 | KVGTX24410 | Human CD160 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24411 | KVGTX24411 | Human CD272 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24412 | KVGTX24412 | Human CD27 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 56,970.00 |
| 24413 | KVGTX24413 | Human CD28 + Human IgG1 Fc fusion protein, 200 µg | Consumable | 62,370.00 |
| 24414 | KVGTX24414 | Human CD38 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24415 | KVGTX24415 | Human CD40 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24416 | KVGTX24416 | Human CD40L / CD154 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 52,260.00 |
| 24417 | KVGTX24417 | Human CD68 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 71,820.00 |
| 24418 | KVGTX24418 | Human CD80 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24419 | KVGTX24419 | Human CD83 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 56,970.00 |
| 24420 | KVGTX24420 | Human CD86 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24421 | KVGTX24421 | Human Galectin 9 + Human IgG1 Fc fusion protein, 50 µg | Consumable | 53,560.00 |
| 24422 | KVGTX24422 | Human ICOS + Human IgG1 Fc fusion protein, 25 µg | Consumable | 36,240.00 |
| 24423 | KVGTX24423 | Human PD1 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 62,370.00 |
| 24424 | KVGTX24424 | Human PD-L1 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24425 | KVGTX24425 | Human PD-L2 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24426 | KVGTX24426 | Human TIM-1 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24427 | KVGTX24427 | Human TIM-3 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24428 | KVGTX24428 | Human TIM-4 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24429 | KVGTX24429 | Human CTLA4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 36,240.00 |
| 24430 | KVGTX24430 | Human ICOS Ligand + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24431 | KVGTX24431 | Human CD276 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24432 | KVGTX24432 | Human CD276 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24433 | KVGTX24433 | Human B7-H4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 61,020.00 |
| 24434 | KVGTX24434 | Human GI24 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24435 | KVGTX24435 | Human B7-H6 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24436 | KVGTX24436 | Human CD134 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24437 | KVGTX24437 | Human CD137 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24438 | KVGTX24438 | Human CD252 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24439 | KVGTX24439 | Human CD272 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 61,020.00 |
| 24440 | KVGTX24440 | Human CD38 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24441 | KVGTX24441 | Human CD45 + Mouse IgG2a Fc fusion protein, 50 µg | Consumable | 53,560.00 |
| 24442 | KVGTX24442 | Human NCAM + Mouse IgG2a Fc fusion protein, 50 µg | Consumable | 53,560.00 |
| 24443 | KVGTX24443 | Human CD80 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24444 | KVGTX24444 | Human CD86 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24445 | KVGTX24445 | Human ICOS + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24446 | KVGTX24446 | Human PD1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24447 | KVGTX24447 | Human PD-L1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24448 | KVGTX24448 | Human PD-L2 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24449 | KVGTX24449 | Human TIM-1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |

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|---|---|---|---|---|
| 24450 | KVGTX24450 | Human TIM-3 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24451 | KVGTX24451 | Human TIM-4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24452 | KVGTX24452 | Human B7-H4 + Rabbit IgG Fc fusion protein, 100 µg | Consumable | 61,020.00 |
| 24453 | KVGTX24453 | Human CTLA4 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 30,130.00 |
| 24454 | KVGTX24454 | Human ICOS Ligand + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 59,670.00 |
| 24455 | KVGTX24455 | Human CD200 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 65,070.00 |
| 24456 | KVGTX24456 | Human CD83 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 62,370.00 |
| 24457 | KVGTX24457 | Human ICAM1 / CD54 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 59,670.00 |
| 24458 | KVGTX24458 | Human ICOS + Human IgG1 Fc fusion protein (non-lytic), 25 µg | Consumable | 36,240.00 |
| 24459 | KVGTX24459 | Human LTBR + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 56,970.00 |
| 24460 | KVGTX24460 | Human PD1 + Human IgG1 Fc fusion protein (non-lytic), 200 µg | Consumable | 65,070.00 |
| 24461 | KVGTX24461 | Human PD-L1 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 58,320.00 |
| 24462 | KVGTX24462 | Human PD-L2 + Human IgG1 Fc fusion protein (non-lytic), 100 µg | Consumable | 58,320.00 |
| 24463 | KVGTX24463 | CD134 protein, 25 µg | Consumable | 50,960.00 |
| 24464 | KVGTX24464 | CD137 protein, 25 µg | Consumable | 50,960.00 |
| 24465 | KVGTX24465 | CD27 protein, 50 µg | Consumable | 52,260.00 |
| 24466 | KVGTX24466 | Mouse CTLA4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 30,130.00 |
| 24467 | KVGTX24467 | Mouse ICOS Ligand + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24468 | KVGTX24468 | Mouse CD276 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24469 | KVGTX24469 | Mouse B7-H4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24470 | KVGTX24470 | Mouse BTNL2 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 61,020.00 |
| 24471 | KVGTX24471 | Mouse CD28 + Mouse IgG2a Fc fusion protein, 200 µg | Consumable | 62,370.00 |
| 24472 | KVGTX24472 | Mouse CD74 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24473 | KVGTX24473 | Mouse CD80 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24474 | KVGTX24474 | Mouse CD83 + Mouse IgG2a Fc fusion protein, 50 µg | Consumable | 41,500.00 |
| 24475 | KVGTX24475 | Mouse CD86 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24476 | KVGTX24476 | Mouse ICOS + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24477 | KVGTX24477 | Mouse PD1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24478 | KVGTX24478 | Mouse PD-L1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 56,970.00 |
| 24479 | KVGTX24479 | Mouse PD-L2 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24480 | KVGTX24480 | Mouse TIM-1 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24481 | KVGTX24481 | Mouse TIM-2 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24482 | KVGTX24482 | Mouse TIM-3 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24483 | KVGTX24483 | Mouse TIM-4 + Mouse IgG2a Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24484 | KVGTX24484 | Mouse CD134 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 58,320.00 |
| 24485 | KVGTX24485 | Mouse SEMA4A + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24486 | KVGTX24486 | Mouse TIM-1 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24487 | KVGTX24487 | Mouse TIM-2 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24488 | KVGTX24488 | Mouse TIM-3 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24489 | KVGTX24489 | Mouse TIM-4 + Human IgG1 Fc fusion protein, 100 µg | Consumable | 65,070.00 |
| 24490 | KVGTX24490 | Mouse CTLA4 + Mouse IgG2a Fc fusion protein (non-lytic), 100 µg | Consumable | 30,130.00 |
| 24491 | KVGTX24491 | Mouse ICOS Ligand + Mouse IgG2a Fc fusion protein (non-lytic), 100 µg | Consumable | 59,670.00 |
| 24492 | KVGTX24492 | Mouse CD200 + Mouse IgG2a Fc fusion protein (non-lytic), 50 µg | Consumable | 53,560.00 |
| 24493 | KVGTX24493 | Mouse ICAM1 / CD54 + Mouse IgG2a Fc fusion protein (non-lytic), 50 µg | Consumable | 41,500.00 |
| 24494 | KVGTX24494 | Mouse PD-L1 + Mouse IgG2a Fc fusion protein (non-lytic), 100 µg | Consumable | 58,320.00 |
| 24495 | KVGTX24495 | Enterovirus antibody [4A7], 100 µg | Consumable | 35,090.00 |
| 24496 | KVGTX24496 | Enterovirus antibody [6A9], 100 µg | Consumable | 35,090.00 |
| 24497 | KVGTX24497 | Enterovirus antibody [8B6], 100 µg | Consumable | 35,090.00 |
| 24498 | KVGTX24498 | Hice1 (non-phospho Ser 19/20) antibody, 100 µl | Consumable | 36,685.00 |

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| 24499 | KVGTX24499 | Hice1 (non-phospho Ser 19/20) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24500 | KVGTX24500 | Hice1 (phospho Ser 19/20) antibody, 100 µl | Consumable | 36,685.00 |
| 24501 | KVGTX24501 | Hice1 (phospho Ser 19/20) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24502 | KVGTX24502 | Hec1 (non-phospho Ser 165) antibody, 100 µl | Consumable | 36,685.00 |
| 24503 | KVGTX24503 | Hec1 (non-phospho Ser 165) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24504 | KVGTX24504 | Hec1 (phospho Ser 165) antibody, 100 µl | Consumable | 36,685.00 |
| 24505 | KVGTX24505 | Hec1 (phospho Ser 165) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24506 | KVGTX24506 | Hec1 (non-phospho Ser 76/77) antibody, 100 µl | Consumable | 36,685.00 |
| 24507 | KVGTX24507 | Hec1 (phospho Ser 76/77) antibody, 100 µl | Consumable | 36,685.00 |
| 24508 | KVGTX24508 | Hec1 (phospho Ser 76/77) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24509 | KVGTX24509 | Hec1 antibody, 100 µg | Consumable | 36,685.00 |
| 24510 | KVGTX24510 | Hec1 (non-phospho Ser 55) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24511 | KVGTX24511 | Hec1 (phospho Ser 55) antibody, 100 µl | Consumable | 36,685.00 |
| 24512 | KVGTX24512 | Hec1 (phospho Ser 55) blocking peptide, 100 µg | Consumable | 23,880.00 |
| 24513 | KVGTX24513 | SSEA-5 antibody [8e11], 25 µl | Consumable | 13,685.00 |
| 24514 | KVGTX24514 | SSEA-5 antibody [8e11], 100 µl | Consumable | 36,685.00 |
| 24515 | KVGTX24515 | Carbonic Anhydrase IX antibody [GT12], 100 µl | Consumable | 35,090.00 |
| 24516 | KVGTX24516 | CEP164 antibody [13], 100 µl | Consumable | 36,685.00 |
| 24517 | KVGTX24517 | CEP164 antibody [17], 100 µl | Consumable | 36,685.00 |
| 24518 | KVGTX24518 | ATRIP antibody [11], 100 µl | Consumable | 36,685.00 |
| 24519 | KVGTX24519 | Chk2 antibody [4B8], 100 µl | Consumable | 36,685.00 |
| 24520 | KVGTX24520 | SRC3 antibody [AC3], 100 µl | Consumable | 36,685.00 |
| 24521 | KVGTX24521 | ATM antibody [2C1], 100 µl | Consumable | 36,685.00 |
| 24522 | KVGTX24522 | ATM antibody [3E8], 100 µl | Consumable | 36,685.00 |
| 24523 | KVGTX24523 | ATM antibody [5C2], 100 µl | Consumable | 36,685.00 |
| 24524 | KVGTX24524 | ATR antibody [2B5], 100 µl | Consumable | 36,685.00 |
| 24525 | KVGTX24525 | BRCA1 antibody [17F8] - ChIP grade, 100 µl | Consumable | 36,685.00 |
| 24526 | KVGTX24526 | BRCA1 antibody [8F7], 100 µl | Consumable | 36,685.00 |
| 24527 | KVGTX24527 | BRCA1 antibody [6B4] - ChIP grade, 100 µl | Consumable | 36,685.00 |
| 24528 | KVGTX24528 | BRCA1 antibody [9F12], 100 µl | Consumable | 36,685.00 |
| 24529 | KVGTX24529 | BRCA2 antibody [9D3], 100 µl | Consumable | 36,685.00 |
| 24530 | KVGTX24530 | BRCA2 antibody [5F6], 100 µl | Consumable | 36,685.00 |
| 24531 | KVGTX24531 | CDC34 antibody [14B5], 100 µl | Consumable | 36,685.00 |
| 24532 | KVGTX24532 | CDC34 antibody [90.12], 100 µl | Consumable | 36,685.00 |
| 24533 | KVGTX24533 | APE1 antibody, 100 µl | Consumable | 36,685.00 |
| 24534 | KVGTX24534 | APE1 antibody, 50 µl | Consumable | 36,685.00 |
| 24535 | KVGTX24535 | APE1 antibody [2104], 100 µl | Consumable | 36,685.00 |
| 24536 | KVGTX24536 | BRCA1 antibody, 50 µl | Consumable | 36,685.00 |
| 24537 | KVGTX24537 | CDC34 antibody, 100 µl | Consumable | 36,685.00 |
| 24538 | KVGTX24538 | mtPAP antibody [3D2], 100 µl | Consumable | 36,685.00 |
| 24539 | KVGTX24539 | CENPF antibody [14C10 1D8], 100 µl | Consumable | 36,685.00 |
| 24540 | KVGTX24540 | DNA ligase I antibody, 50 µl | Consumable | 36,685.00 |
| 24541 | KVGTX24541 | DNA ligase I antibody [10H5], 100 µl | Consumable | 36,685.00 |
| 24542 | KVGTX24542 | DNA ligase III antibody [1F3], 100 µl | Consumable | 36,685.00 |
| 24543 | KVGTX24543 | DNA-PKcs antibody, 50 µl | Consumable | 31,900.00 |
| 24544 | KVGTX24544 | DNA polymerase delta antibody, 50 µl | Consumable | 28,680.00 |
| 24545 | KVGTX24545 | DNA polymerase delta antibody [607], 100 µl | Consumable | 36,685.00 |
| 24546 | KVGTX24546 | E2F1 antibody [17E2], 100 µl | Consumable | 36,685.00 |
| 24547 | KVGTX24547 | mtPAP antibody [1D3], 100 µl | Consumable | 36,685.00 |
| 24548 | KVGTX24548 | SPC24/25 antibody [2C8], 100 µl | Consumable | 36,685.00 |
| 24549 | KVGTX24549 | SPC24/25 antibody [2A10], 100 µl | Consumable | 36,685.00 |
| 24550 | KVGTX24550 | PNPase antibody [4C11], 100 µl | Consumable | 36,685.00 |

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| 24551 | KVGTX24551 | E2F1 antibody [10D1 2B5], 100 µl | Consumable | 36,685.00 |
| 24552 | KVGTX24552 | E2F1 antibody [16G7], 100 µl | Consumable | 36,685.00 |
| 24553 | KVGTX24553 | E2F1 antibody [18E10], 100 µl | Consumable | 36,685.00 |
| 24554 | KVGTX24554 | E2F1 antibody [6B5], 100 µl | Consumable | 36,685.00 |
| 24555 | KVGTX24555 | UBE3A antibody, 50 µl | Consumable | 28,680.00 |
| 24556 | KVGTX24556 | Estrogen Receptor alpha antibody [1F3], 100 µl | Consumable | 36,685.00 |
| 24557 | KVGTX24557 | Estrogen Receptor beta antibody [14C8], 100 µl | Consumable | 36,685.00 |
| 24558 | KVGTX24558 | Estrogen Receptor beta antibody [4D2], 100 µl | Consumable | 36,685.00 |
| 24559 | KVGTX24559 | Estrogen Receptor beta antibody [6A12], 100 µl | Consumable | 36,685.00 |
| 24560 | KVGTX24560 | Estrogen Receptor beta antibody [6B12], 100 µl | Consumable | 36,685.00 |
| 24561 | KVGTX24561 | Estrogen Receptor beta antibody [7B10.7], 100 µl | Consumable | 36,685.00 |
| 24562 | KVGTX24562 | FEN1 antibody, 100 µl | Consumable | 36,685.00 |
| 24563 | KVGTX24563 | FEN1 antibody [4E7], 100 µl | Consumable | 36,685.00 |
| 24564 | KVGTX24564 | FOXO1 antibody [14E4], 100 µl | Consumable | 36,685.00 |
| 24565 | KVGTX24565 | FOXO1 antibody [4E7], 100 µl | Consumable | 36,685.00 |
| 24566 | KVGTX24566 | FOXO1 antibody [7H11], 100 µl | Consumable | 36,685.00 |
| 24567 | KVGTX24567 | FOXO1 antibody [7H3], 100 µl | Consumable | 36,685.00 |
| 24568 | KVGTX24568 | GST tag antibody [3G10], 100 µl | Consumable | 36,685.00 |
| 24569 | KVGTX24569 | HET/SAF-B antibody [6F7], 100 µl | Consumable | 36,685.00 |
| 24570 | KVGTX24570 | PNPase antibody [3H5], 100 µl | Consumable | 36,685.00 |
| 24571 | KVGTX24571 | Hice1 antibody [15A2-35], 100 µl | Consumable | 36,685.00 |
| 24572 | KVGTX24572 | Id3 antibody [2B11], 100 µl | Consumable | 36,685.00 |
| 24573 | KVGTX24573 | Jab1 antibody [2A10.8], 100 µl | Consumable | 36,685.00 |
| 24574 | KVGTX24574 | Jab1 antibody [6C3.38], 100 µl | Consumable | 36,685.00 |
| 24575 | KVGTX24575 | Jab1 antibody [8H8.5], 100 µl | Consumable | 36,685.00 |
| 24576 | KVGTX24576 | PTEN antibody, 50 µl | Consumable | 27,480.00 |
| 24577 | KVGTX24577 | Mouse Normal Serum, 50 µl | Consumable | 33,625.00 |
| 24578 | KVGTX24578 | Mre11 antibody [12D7], 100 µl | Consumable | 36,685.00 |
| 24579 | KVGTX24579 | p53 antibody [D01], 200 µl | Consumable | 36,685.00 |
| 24580 | KVGTX24580 | p53 antibody [Pab1801], 100 µl | Consumable | 36,685.00 |
| 24581 | KVGTX24581 | p53 antibody [Pab240], 100 µl | Consumable | 36,685.00 |
| 24582 | KVGTX24582 | Nuclear Matrix Protein p84 antibody [5E10], 100 µl | Consumable | 36,685.00 |
| 24583 | KVGTX24583 | Nuclear Matrix Protein p84 antibody [5E10] (HRP), 100 µl | Consumable | 36,685.00 |
| 24584 | KVGTX24584 | NBS1 antibody [1C3], 100 µl | Consumable | 36,685.00 |
| 24585 | KVGTX24585 | NBS1 antibody [1D7], 100 µl | Consumable | 36,685.00 |
| 24586 | KVGTX24586 | Progesterone Receptor antibody [4D8], 100 µl | Consumable | 36,685.00 |
| 24587 | KVGTX24587 | Progesterone Receptor antibody [4D8], 200 µg | Consumable | 57,385.00 |
| 24588 | KVGTX24588 | Rad50 antibody [13B3], 100 µl | Consumable | 36,685.00 |
| 24589 | KVGTX24589 | Rad51 antibody [14B4], 100 µl | Consumable | 36,685.00 |
| 24590 | KVGTX24590 | RbAp48 antibody [11 g10], 100 µl | Consumable | 36,685.00 |
| 24591 | KVGTX24591 | RbAp48 antibody [13D10], 100 µl | Consumable | 36,685.00 |
| 24592 | KVGTX24592 | RbAp48 + RbAp46 antibody [15G12], 100 µl | Consumable | 36,685.00 |
| 24593 | KVGTX24593 | RPA14 antibody [11.1], 100 µl | Consumable | 36,685.00 |
| 24594 | KVGTX24594 | RPA14 antibody [14.2], 100 µl | Consumable | 36,685.00 |
| 24595 | KVGTX24595 | RPA32 antibody, 100 µl | Consumable | 36,685.00 |
| 24596 | KVGTX24596 | RPA32 antibody [12F3.3], 100 µl | Consumable | 36,685.00 |
| 24597 | KVGTX24597 | SMRT antibody, 50 µl | Consumable | 29,785.00 |
| 24598 | KVGTX24598 | SMRT antibody [1212], 100 µl | Consumable | 36,685.00 |
| 24599 | KVGTX24599 | SMRT antibody [1542], 100 µl | Consumable | 36,685.00 |
| 24600 | KVGTX24600 | SRC1 antibody [1135], 100 µl | Consumable | 36,685.00 |
| 24601 | KVGTX24601 | TRIP230 antibody, 50 µl | Consumable | 28,680.00 |
| 24602 | KVGTX24602 | TRIP230 antibody [10 g5], 100 µl | Consumable | 36,685.00 |

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| 24603 | KVGTX24603 | TSG101 antibody [4A10], 100 µl | Consumable | 36,685.00 |
| 24604 | KVGTX24604 | FEN1 antibody, 100 µl | Consumable | 36,685.00 |
| 24605 | KVGTX24605 | RPA32 antibody, 100 µl | Consumable | 36,685.00 |
| 24606 | KVGTX24606 | Ku70 antibody, 100 µl | Consumable | 36,685.00 |
| 24607 | KVGTX24607 | CtIP antibody [19E8], 100 µl | Consumable | 36,685.00 |
| 24608 | KVGTX24608 | GPX7 antibody [2704], 100 µl | Consumable | 36,685.00 |
| 24609 | KVGTX24609 | Hec1 antibody [9G3.23], 100 µl | Consumable | 36,685.00 |
| 24610 | KVGTX24610 | Ku70 antibody, 100 µl | Consumable | 36,685.00 |
| 24611 | KVGTX24611 | Ku70 antibody [1.5], 100 µl | Consumable | 36,685.00 |
| 24612 | KVGTX24612 | Ku80 antibody, 50 µl | Consumable | 36,685.00 |
| 24613 | KVGTX24613 | Ku80 antibody [9403], 100 µl | Consumable | 36,685.00 |
| 24614 | KVGTX24614 | Ku80 antibody [149.8], 100 µl | Consumable | 36,685.00 |
| 24615 | KVGTX24615 | MDM2 antibody [SMP14], 50 µg | Consumable | 27,485.00 |
| 24616 | KVGTX24616 | NEK2 antibody [1B6], 100 µl | Consumable | 36,685.00 |
| 24617 | KVGTX24617 | C/EBP beta antibody [21A1], 100 µl | Consumable | 36,685.00 |
| 24618 | KVGTX24618 | p37 antibody [1320], 100 µl | Consumable | 36,685.00 |
| 24619 | KVGTX24619 | p37 antibody, 100 µl | Consumable | 36,685.00 |
| 24620 | KVGTX24620 | PSMC5 antibody [25D5], 100 µl | Consumable | 36,685.00 |
| 24621 | KVGTX24621 | TRF1 antibody [8A5], 100 µl | Consumable | 36,685.00 |
| 24622 | KVGTX24622 | XRCC3 antibody, 50 µl | Consumable | 26,280.00 |
| 24623 | KVGTX24623 | XPC antibody [3.26], 100 µl | Consumable | 36,685.00 |
| 24624 | KVGTX24624 | Chk2 antibody [8F12], 100 µl | Consumable | 36,685.00 |
| 24625 | KVGTX24625 | Rad51 antibody [13E4], 100 µl | Consumable | 36,685.00 |
| 24626 | KVGTX24626 | PCNA antibody [339], 100 µl | Consumable | 36,685.00 |
| 24627 | KVGTX24627 | FANCD2 antibody [103], 100 µl | Consumable | 36,685.00 |
| 24628 | KVGTX24628 | Rad52 antibody [5H9], 100 µl | Consumable | 36,685.00 |
| 24629 | KVGTX24629 | DDB1 antibody [1322], 100 µl | Consumable | 36,685.00 |
| 24630 | KVGTX24630 | Chk1 antibody [6F5], 100 µl | Consumable | 36,685.00 |
| 24631 | KVGTX24631 | TRF1 antibody [4E4], 100 µl | Consumable | 36,685.00 |
| 24632 | KVGTX24632 | RAD54L antibody [38.4], 100 µl | Consumable | 36,685.00 |
| 24633 | KVGTX24633 | RAD54L antibody [60.1], 100 µl | Consumable | 36,685.00 |
| 24634 | KVGTX24634 | DDB1 antibody, 100 µg | Consumable | 36,685.00 |
| 24635 | KVGTX24635 | XPC antibody , 100 µl | Consumable | 36,685.00 |
| 24636 | KVGTX24636 | XPC antibody, 100 µl | Consumable | 36,685.00 |
| 24637 | KVGTX24637 | 53BP1 antibody, 100 µl | Consumable | 34,680.00 |
| 24638 | KVGTX24638 | XPB antibody, 50 µg | Consumable | 36,685.00 |
| 24639 | KVGTX24639 | XAB2 antibody, 100 µl | Consumable | 36,685.00 |
| 24640 | KVGTX24640 | XAB2 antibody, 100 µl | Consumable | 26,280.00 |
| 24641 | KVGTX24641 | FANCD2 antibody [6], 100 µl | Consumable | 36,685.00 |
| 24642 | KVGTX24642 | FANCC antibody, 100 µg | Consumable | 36,685.00 |
| 24643 | KVGTX24643 | 53BP1 antibody, 50 µl | Consumable | 36,685.00 |
| 24644 | KVGTX24644 | Rad1 antibody [4126], 100 µl | Consumable | 36,685.00 |
| 24645 | KVGTX24645 | Hepatitis G antibody, 100 µg | Consumable | 31,790.00 |
| 24646 | KVGTX24646 | Hepatitis E antibody, 100 µg | Consumable | 30,345.00 |
| 24647 | KVGTX24647 | Bovine Respiratory Syncytial virus antibody, 100 µg | Consumable | 31,790.00 |
| 24648 | KVGTX24648 | Bovine Respiratory Syncytial virus antibody, 100 µg | Consumable | 30,345.00 |
| 24649 | KVGTX24649 | Hepatitis B Virus antibody, 100 µg | Consumable | 30,345.00 |
| 24650 | KVGTX24650 | Adeno-Associated virus antibody, 100 µg | Consumable | 30,345.00 |
| 24651 | KVGTX24651 | Adeno-Associated 4 virus antibody, 100 µg | Consumable | 30,345.00 |
| 24652 | KVGTX24652 | Adeno-Associated 5 virus antibody, 100 µg | Consumable | 30,345.00 |
| 24653 | KVGTX24653 | Human Endogenous Retrovirus antibody, 100 µg | Consumable | 30,345.00 |
| 24654 | KVGTX24654 | Mammary tumor virus receptor antibody, 100 µg | Consumable | 31,790.00 |

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| 24655 | KVGTX24655 | Hepatitis C virus antibody, 100 µg | Consumable | 31,790.00 |
| 24656 | KVGTX24656 | Hepatitis C virus antibody, 100 µg | Consumable | 31,790.00 |
| 24657 | KVGTX24657 | IL18BP antibody, 100 µg | Consumable | 30,345.00 |
| 24658 | KVGTX24658 | Artemin antibody, 100 µg | Consumable | 30,345.00 |
| 24659 | KVGTX24659 | SpUlp2 antibody, 100 µg | Consumable | 31,790.00 |
| 24660 | KVGTX24660 | SpUlp1 antibody, 100 µg | Consumable | 31,790.00 |
| 24661 | KVGTX24661 | CUGBP2 antibody, 100 µg | Consumable | 31,790.00 |
| 24662 | KVGTX24662 | Rad17 antibody, 100 µg | Consumable | 30,345.00 |
| 24663 | KVGTX24663 | NF-H antibody, 100 µg | Consumable | 31,790.00 |
| 24664 | KVGTX24664 | PTCH antibody, 100 µg | Consumable | 30,345.00 |
| 24665 | KVGTX24665 | PTCH2 antibody, 100 µg | Consumable | 31,790.00 |
| 24666 | KVGTX24666 | Frizzled antibody, 100 µg | Consumable | 31,790.00 |
| 24667 | KVGTX24667 | SFRP5 antibody, 100 µg | Consumable | 30,345.00 |
| 24668 | KVGTX24668 | TRIP15 antibody, 100 µg | Consumable | 31,790.00 |
| 24669 | KVGTX24669 | CD28 antibody, 100 µg | Consumable | 30,345.00 |
| 24670 | KVGTX24670 | GABA B Receptor 2 antibody, 100 µg | Consumable | 31,790.00 |
| 24671 | KVGTX24671 | IKK gamma antibody, 100 µg | Consumable | 30,345.00 |
| 24672 | KVGTX24672 | IKAP antibody, 100 µg | Consumable | 31,790.00 |
| 24673 | KVGTX24673 | IKAP antibody, 100 µg | Consumable | 31,790.00 |
| 24674 | KVGTX24674 | FLASH antibody, 100 µg | Consumable | 31,790.00 |
| 24675 | KVGTX24675 | FLASH antibody, 100 µg | Consumable | 31,790.00 |
| 24676 | KVGTX24676 | Acinus antibody, 100 µg | Consumable | 31,790.00 |
| 24677 | KVGTX24677 | Acinus antibody, 100 µg | Consumable | 31,790.00 |
| 24678 | KVGTX24678 | NKIAMRE antibody, 100 µg | Consumable | 31,790.00 |
| 24679 | KVGTX24679 | SHANK1a antibody, 100 µg | Consumable | 31,790.00 |
| 24680 | KVGTX24680 | Respiratory syncytial virus A2 antibody, 100 µg | Consumable | 30,345.00 |
| 24681 | KVGTX24681 | Respiratory syncytial virus B1 antibody, 100 µg | Consumable | 30,345.00 |
| 24682 | KVGTX24682 | Respiratory syncytial virus M2 antibody, 100 µg | Consumable | 30,345.00 |
| 24683 | KVGTX24683 | Antennapedia homeodomain antibody, 100 µg | Consumable | 30,345.00 |
| 24684 | KVGTX24684 | GPR44 antibody, 100 µg | Consumable | 30,345.00 |
| 24685 | KVGTX24685 | NFAT2 antibody, 100 µg | Consumable | 30,345.00 |
| 24686 | KVGTX24686 | NFAT2 antibody, 100 µg | Consumable | 31,790.00 |
| 24687 | KVGTX24687 | NFAT1 antibody, 100 µg | Consumable | 31,790.00 |
| 24688 | KVGTX24688 | CD72 antibody, 100 µg | Consumable | 31,790.00 |
| 24689 | KVGTX24689 | CD72 antibody, 100 µg | Consumable | 31,790.00 |
| 24690 | KVGTX24690 | CD100 antibody, 100 µg | Consumable | 31,790.00 |
| 24691 | KVGTX24691 | CD100 antibody, 100 µg | Consumable | 31,790.00 |
| 24692 | KVGTX24692 | ETL antibody, 100 µg | Consumable | 31,790.00 |
| 24693 | KVGTX24693 | HAP40 antibody, 100 µg | Consumable | 31,790.00 |
| 24694 | KVGTX24694 | Bcl-G (long form) antibody, 100 µg | Consumable | 31,790.00 |
| 24695 | KVGTX24695 | Resistin antibody, 100 µg | Consumable | 31,790.00 |
| 24696 | KVGTX24696 | beta Defensin 3 antibody, 100 µg | Consumable | 30,345.00 |
| 24697 | KVGTX24697 | PAR4 antibody, 100 µg | Consumable | 30,345.00 |
| 24698 | KVGTX24698 | PKD2 antibody, 100 µg | Consumable | 31,790.00 |
| 24699 | KVGTX24699 | NPFF1 antibody, 100 µg | Consumable | 31,790.00 |
| 24700 | KVGTX24700 | JAM-B antibody, 100 µg | Consumable | 31,790.00 |
| 24701 | KVGTX24701 | RanBP17 antibody, 100 µg | Consumable | 30,345.00 |
| 24702 | KVGTX24702 | Kidins220 antibody, 100 µg | Consumable | 31,790.00 |
| 24703 | KVGTX24703 | Prostein antibody, 100 µg | Consumable | 30,345.00 |
| 24704 | KVGTX24704 | PSDR1 antibody, 100 µg | Consumable | 31,790.00 |
| 24705 | KVGTX24705 | IRTA1 antibody, 100 µg | Consumable | 30,345.00 |
| 24706 | KVGTX24706 | Kallikrein 4 antibody, 100 µg | Consumable | 31,790.00 |

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|---|---|---|---|---|
| 24707 | KVGTX24707 | PSA antibody, 100 µg | Consumable | 30,345.00 |
| 24708 | KVGTX24708 | Kallikrein 9 antibody, 100 µg | Consumable | 31,790.00 |
| 24709 | KVGTX24709 | Kallikrein 13 antibody, 100 µg | Consumable | 31,790.00 |
| 24710 | KVGTX24710 | Kallikrein 14 antibody, 100 µg | Consumable | 26,290.00 |
| 24711 | KVGTX24711 | Artemis antibody, 100 µg | Consumable | 30,345.00 |
| 24712 | KVGTX24712 | FANCJ antibody, 100 µg | Consumable | 30,345.00 |
| 24713 | KVGTX24713 | FcRH5 antibody, 100 µg | Consumable | 31,790.00 |
| 24714 | KVGTX24714 | Kidins220 (phospho Ser919) antibody, 100 µg | Consumable | 31,790.00 |
| 24715 | KVGTX24715 | CDC4 antibody, 100 µg | Consumable | 30,345.00 |
| 24716 | KVGTX24716 | RELM alpha antibody, 100 µg | Consumable | 30,345.00 |
| 24717 | KVGTX24717 | PRAC antibody, 100 µg | Consumable | 31,790.00 |
| 24718 | KVGTX24718 | CARD12 antibody, 100 µg | Consumable | 31,790.00 |
| 24719 | KVGTX24719 | Diablo antibody, 100 µg | Consumable | 31,790.00 |
| 24720 | KVGTX24720 | SPAG5 antibody, 100 µg | Consumable | 30,345.00 |
| 24721 | KVGTX24721 | ESDN Protein antibody, 100 µg | Consumable | 31,790.00 |
| 24722 | KVGTX24722 | ILP2 antibody, 100 µg | Consumable | 31,790.00 |
| 24723 | KVGTX24723 | PUMA antibody, 100 µg | Consumable | 30,345.00 |
| 24724 | KVGTX24724 | PARP2 antibody, 100 µg | Consumable | 31,790.00 |
| 24725 | KVGTX24725 | DEDD2 antibody, 100 µl | Consumable | 31,790.00 |
| 24726 | KVGTX24726 | Survivin antibody, 100 µg | Consumable | 28,680.00 |
| 24727 | KVGTX24727 | SERPINB12 antibody, 100 µl | Consumable | 30,345.00 |
| 24728 | KVGTX24728 | SERPINB13 antibody, 100 µg | Consumable | 31,790.00 |
| 24729 | KVGTX24729 | SERPINB10 antibody, 100 µl | Consumable | 31,790.00 |
| 24730 | KVGTX24730 | HDAC10 antibody, 100 µg | Consumable | 30,345.00 |
| 24731 | KVGTX24731 | DR5 antibody, 100 µl | Consumable | 30,345.00 |
| 24732 | KVGTX24732 | DcR1 antibody, 100 µl | Consumable | 31,790.00 |
| 24733 | KVGTX24733 | DcR2 / CD264 antibody, 100 µg | Consumable | 31,790.00 |
| 24734 | KVGTX24734 | CLACP antibody, 100 µg | Consumable | 31,790.00 |
| 24735 | KVGTX24735 | CLACP antibody, 100 µg | Consumable | 31,790.00 |
| 24736 | KVGTX24736 | PAPK antibody, 100 µg | Consumable | 31,790.00 |
| 24737 | KVGTX24737 | SHPRH antibody, 100 µg | Consumable | 31,790.00 |
| 24738 | KVGTX24738 | CIDEC antibody, 100 µg | Consumable | 31,790.00 |
| 24739 | KVGTX24739 | FBG3 antibody, 100 µg | Consumable | 31,790.00 |
| 24740 | KVGTX24740 | FBG4 antibody, 100 µg | Consumable | 31,790.00 |
| 24741 | KVGTX24741 | Humanin antibody, 100 µg | Consumable | 32,265.00 |
| 24742 | KVGTX24742 | Rattin antibody, 100 µg | Consumable | 30,345.00 |
| 24743 | KVGTX24743 | Ku80 antibody, 100 µg | Consumable | 30,345.00 |
| 24744 | KVGTX24744 | Ku80 antibody, 100 µg | Consumable | 30,345.00 |
| 24745 | KVGTX24745 | GLUT10 antibody, 100 µg | Consumable | 30,345.00 |
| 24746 | KVGTX24746 | DR5 antibody, 100 µg | Consumable | 31,790.00 |
| 24747 | KVGTX24747 | Tet Repressor antibody, 100 µl | Consumable | 31,790.00 |
| 24748 | KVGTX24748 | 5-HT2B receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24749 | KVGTX24749 | Latrophilin-3 antibody, 25 µg | Consumable | 38,280.00 |
| 24750 | KVGTX24750 | HRH1 antibody, 25 µg | Consumable | 36,685.00 |
| 24751 | KVGTX24751 | 5-HT2B receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24752 | KVGTX24752 | GPR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24753 | KVGTX24753 | CCR1 antibody, 25 µg | Consumable | 37,570.00 |
| 24754 | KVGTX24754 | GPR35 antibody, 25 µg | Consumable | 36,685.00 |
| 24755 | KVGTX24755 | GPR64 antibody, 25 µg | Consumable | 36,685.00 |
| 24756 | KVGTX24756 | GPR64 antibody, 25 µg | Consumable | 36,685.00 |
| 24757 | KVGTX24757 | CysLT1 antibody, 25 µg | Consumable | 36,685.00 |
| 24758 | KVGTX24758 | mAChR M5 antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 24759 | KVGTX24759 | mAChR M5 antibody, 25 µg | Consumable | 36,685.00 |
| 24760 | KVGTX24760 | CXCR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24761 | KVGTX24761 | CXCR4 antibody, 25 µg | Consumable | 36,685.00 |
| 24762 | KVGTX24762 | CXCR4 antibody, 25 µg | Consumable | 36,685.00 |
| 24763 | KVGTX24763 | GPR39 antibody, 25 µg | Consumable | 36,685.00 |
| 24764 | KVGTX24764 | GPR4 antibody, 25 µg | Consumable | 36,685.00 |
| 24765 | KVGTX24765 | CCR11 antibody, 25 µg | Consumable | 36,685.00 |
| 24766 | KVGTX24766 | GPR4 antibody, 25 µg | Consumable | 36,685.00 |
| 24767 | KVGTX24767 | GPR116 antibody, 25 µg | Consumable | 36,685.00 |
| 24768 | KVGTX24768 | GPR116 antibody, 25 µg | Consumable | 36,685.00 |
| 24769 | KVGTX24769 | GPR86 antibody, 25 µg | Consumable | 37,570.00 |
| 24770 | KVGTX24770 | GPR65 antibody, 25 µg | Consumable | 36,685.00 |
| 24771 | KVGTX24771 | GPR65 antibody, 25 µg | Consumable | 36,685.00 |
| 24772 | KVGTX24772 | GPR48 antibody, 25 µg | Consumable | 36,685.00 |
| 24773 | KVGTX24773 | GPR7 antibody, 25 µg | Consumable | 36,685.00 |
| 24774 | KVGTX24774 | GPR7 antibody, 25 µg | Consumable | 36,685.00 |
| 24775 | KVGTX24775 | GPR98 antibody, 25 µg | Consumable | 36,685.00 |
| 24776 | KVGTX24776 | GPR98 antibody, 25 µg | Consumable | 36,685.00 |
| 24777 | KVGTX24777 | RXFP3 antibody, 25 µg | Consumable | 36,685.00 |
| 24778 | KVGTX24778 | RXFP3 antibody, 25 µg | Consumable | 36,685.00 |
| 24779 | KVGTX24779 | GPCR HM74 antibody, 25 µg | Consumable | 36,685.00 |
| 24780 | KVGTX24780 | GPCR HM74 antibody, 25 µg | Consumable | 36,685.00 |
| 24781 | KVGTX24781 | GPR110 antibody, 25 µg | Consumable | 36,685.00 |
| 24782 | KVGTX24782 | Trace Amine receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 24783 | KVGTX24783 | GPCR ORF4 antibody, 25 µg | Consumable | 36,685.00 |
| 24784 | KVGTX24784 | Leukotriene B4 receptor BLT2 antibody, 25 µg | Consumable | 36,685.00 |
| 24785 | KVGTX24785 | Opsin 3 antibody, 25 µg | Consumable | 36,685.00 |
| 24786 | KVGTX24786 | Opsin 3 antibody, 25 µg | Consumable | 36,685.00 |
| 24787 | KVGTX24787 | PTHR2 / PTH2R antibody, 25 µg | Consumable | 36,685.00 |
| 24788 | KVGTX24788 | PTHR2 / PTH2R antibody, 25 µg | Consumable | 36,685.00 |
| 24789 | KVGTX24789 | PAR2 antibody, 25 µg | Consumable | 34,680.00 |
| 24790 | KVGTX24790 | GPR82 antibody, 25 µg | Consumable | 31,070.00 |
| 24791 | KVGTX24791 | mGluR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24792 | KVGTX24792 | GPR48 antibody, 25 µg | Consumable | 36,685.00 |
| 24793 | KVGTX24793 | FPRL2 antibody, 25 µg | Consumable | 36,685.00 |
| 24794 | KVGTX24794 | FPRL2 antibody, 25 µg | Consumable | 36,685.00 |
| 24795 | KVGTX24795 | AVPR1B antibody, 25 µg | Consumable | 36,685.00 |
| 24796 | KVGTX24796 | GPRC5C antibody, 25 µg | Consumable | 36,685.00 |
| 24797 | KVGTX24797 | GPRC5C antibody, 25 µg | Consumable | 36,685.00 |
| 24798 | KVGTX24798 | Somatostatin receptor 4 antibody, 25 µg | Consumable | 36,685.00 |
| 24799 | KVGTX24799 | GALR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24800 | KVGTX24800 | beta 3 Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24801 | KVGTX24801 | beta 3 Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24802 | KVGTX24802 | GPR17 antibody, 25 µg | Consumable | 36,685.00 |
| 24803 | KVGTX24803 | Frizzled 5 antibody, 25 µg | Consumable | 36,685.00 |
| 24804 | KVGTX24804 | Frizzled 5 antibody, 25 µg | Consumable | 36,685.00 |
| 24805 | KVGTX24805 | Dopamine Receptor D1 antibody, 25 µg | Consumable | 36,685.00 |
| 24806 | KVGTX24806 | Frizzled 10 antibody, 25 µg | Consumable | 36,685.00 |
| 24807 | KVGTX24807 | alpha 1b Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24808 | KVGTX24808 | EDG6 antibody, 25 µg | Consumable | 36,685.00 |
| 24809 | KVGTX24809 | CXCR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24810 | KVGTX24810 | GPR17 antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 24811 | KVGTX24811 | mGluR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24812 | KVGTX24812 | MT2 antibody, 25 µg | Consumable | 36,685.00 |
| 24813 | KVGTX24813 | MT2 antibody, 25 µg | Consumable | 36,685.00 |
| 24814 | KVGTX24814 | Somatostatin receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 24815 | KVGTX24815 | EDG7 antibody, 25 µg | Consumable | 34,680.00 |
| 24816 | KVGTX24816 | MC4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24817 | KVGTX24817 | NPY4R antibody, 25 µg | Consumable | 36,685.00 |
| 24818 | KVGTX24818 | Latrophilin 2 antibody, 25 µg | Consumable | 36,685.00 |
| 24819 | KVGTX24819 | Latrophilin 2 antibody, 25 µg | Consumable | 36,685.00 |
| 24820 | KVGTX24820 | CCR10 antibody, 25 µg | Consumable | 36,685.00 |
| 24821 | KVGTX24821 | Platelet activating receptor H964 antibody, 25 µg | Consumable | 36,685.00 |
| 24822 | KVGTX24822 | VPAC2 antibody, 25 µg | Consumable | 36,685.00 |
| 24823 | KVGTX24823 | F2RL3 / PAR-4 antibody, 25 µg | Consumable | 36,685.00 |
| 24824 | KVGTX24824 | Glucagon like peptide 2 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24825 | KVGTX24825 | Glucagon like peptide 2 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24826 | KVGTX24826 | Neurokinin 1 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24827 | KVGTX24827 | CCR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24828 | KVGTX24828 | CCR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24829 | KVGTX24829 | Protein A antibody, 25 µg | Consumable | 36,685.00 |
| 24830 | KVGTX24830 | Protein A antibody, 25 µg | Consumable | 36,685.00 |
| 24831 | KVGTX24831 | Neurokinin 3 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24832 | KVGTX24832 | CELSR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24833 | KVGTX24833 | EDG2 antibody, 25 µg | Consumable | 33,495.00 |
| 24834 | KVGTX24834 | EDG2 antibody, 25 µg | Consumable | 36,685.00 |
| 24835 | KVGTX24835 | Trace Amine receptor 4 antibody, 25 µg | Consumable | 36,685.00 |
| 24836 | KVGTX24836 | Trace Amine receptor 4 antibody, 25 µg | Consumable | 36,685.00 |
| 24837 | KVGTX24837 | GCNF antibody, 25 µg | Consumable | 36,685.00 |
| 24838 | KVGTX24838 | Steroidogenic Factor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 24839 | KVGTX24839 | NR5A2 antibody, 25 µg | Consumable | 36,685.00 |
| 24840 | KVGTX24840 | Thrombin Receptor antibody, 25 µg | Consumable | 36,125.00 |
| 24841 | KVGTX24841 | CD97 antibody, 25 µg | Consumable | 36,685.00 |
| 24842 | KVGTX24842 | CD97 antibody, 25 µg | Consumable | 36,685.00 |
| 24843 | KVGTX24843 | GPCR LS190419 antibody, 25 µg | Consumable | 36,685.00 |
| 24844 | KVGTX24844 | GPCR LS190419 antibody, 25 µg | Consumable | 36,685.00 |
| 24845 | KVGTX24845 | AVPR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24846 | KVGTX24846 | GPR84 antibody, 25 µg | Consumable | 35,090.00 |
| 24847 | KVGTX24847 | GPR84 antibody, 25 µg | Consumable | 36,685.00 |
| 24848 | KVGTX24848 | Bradykinin B1 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24849 | KVGTX24849 | GPR179 antibody, 25 µg | Consumable | 36,685.00 |
| 24850 | KVGTX24850 | Neurokinin 3 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24851 | KVGTX24851 | EBI2 antibody, 25 µg | Consumable | 36,685.00 |
| 24852 | KVGTX24852 | Bombesin Receptor 3 antibody, 25 µg | Consumable | 36,685.00 |
| 24853 | KVGTX24853 | Bombesin Receptor 3 antibody, 25 µg | Consumable | 36,685.00 |
| 24854 | KVGTX24854 | HNF4 gamma antibody, 25 µg | Consumable | 36,685.00 |
| 24855 | KVGTX24855 | ROR gamma antibody, 25 µg | Consumable | 36,685.00 |
| 24856 | KVGTX24856 | ROR gamma antibody, 25 µg | Consumable | 36,685.00 |
| 24857 | KVGTX24857 | NR0B2 antibody, 25 µg | Consumable | 36,685.00 |
| 24858 | KVGTX24858 | ROR beta antibody, 25 µg | Consumable | 36,685.00 |
| 24859 | KVGTX24859 | GCNF antibody, 25 µg | Consumable | 36,685.00 |
| 24860 | KVGTX24860 | GCNF antibody, 25 µg | Consumable | 36,685.00 |
| 24861 | KVGTX24861 | Apelin Receptor antibody, 25 µg | Consumable | 36,125.00 |
| 24862 | KVGTX24862 | 5-HT7 receptor antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 24863 | KVGTX24863 | 5-HT7 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24864 | KVGTX24864 | DUSP26 antibody, 25 µg | Consumable | 36,685.00 |
| 24865 | KVGTX24865 | DUSP26 antibody, 25 µg | Consumable | 36,685.00 |
| 24866 | KVGTX24866 | PTPRA antibody, 25 µg | Consumable | 36,685.00 |
| 24867 | KVGTX24867 | PTPRE antibody, 25 µg | Consumable | 36,685.00 |
| 24868 | KVGTX24868 | PTPRE antibody, 25 µg | Consumable | 36,685.00 |
| 24869 | KVGTX24869 | PTPRE antibody, 25 µg | Consumable | 36,685.00 |
| 24870 | KVGTX24870 | DUSP23 antibody, 25 µg | Consumable | 36,685.00 |
| 24871 | KVGTX24871 | Adenosine A3 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24872 | KVGTX24872 | HUNK antibody, 25 µg | Consumable | 36,685.00 |
| 24873 | KVGTX24873 | MLK1 antibody, 25 µg | Consumable | 36,685.00 |
| 24874 | KVGTX24874 | HUNK antibody, 25 µg | Consumable | 36,685.00 |
| 24875 | KVGTX24875 | ERR beta antibody, 25 µg | Consumable | 36,685.00 |
| 24876 | KVGTX24876 | ERR beta antibody, 25 µg | Consumable | 36,685.00 |
| 24877 | KVGTX24877 | SGK2 antibody, 25 µg | Consumable | 36,685.00 |
| 24878 | KVGTX24878 | SGK2 antibody, 25 µg | Consumable | 36,685.00 |
| 24879 | KVGTX24879 | SGK3 antibody, 25 µg | Consumable | 36,685.00 |
| 24880 | KVGTX24880 | CrkRS antibody, 25 µg | Consumable | 36,685.00 |
| 24881 | KVGTX24881 | TNIK antibody, 25 µg | Consumable | 36,685.00 |
| 24882 | KVGTX24882 | MAP4K6 antibody, 25 µg | Consumable | 36,685.00 |
| 24883 | KVGTX24883 | GPR12 antibody, 25 µg | Consumable | 36,685.00 |
| 24884 | KVGTX24884 | DUSP22 antibody, 25 µg | Consumable | 36,685.00 |
| 24885 | KVGTX24885 | Bradykinin B1 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24886 | KVGTX24886 | NR1D1 antibody, 25 µg | Consumable | 36,685.00 |
| 24887 | KVGTX24887 | GPR23 antibody, 25 µg | Consumable | 36,685.00 |
| 24888 | KVGTX24888 | mGluR8 antibody, 25 µg | Consumable | 36,685.00 |
| 24889 | KVGTX24889 | mGluR8 antibody, 25 µg | Consumable | 36,685.00 |
| 24890 | KVGTX24890 | CCR9 antibody, 25 µg | Consumable | 36,685.00 |
| 24891 | KVGTX24891 | NPY4R antibody, 25 µg | Consumable | 36,685.00 |
| 24892 | KVGTX24892 | CCR10 antibody, 25 µg | Consumable | 36,685.00 |
| 24893 | KVGTX24893 | GPR30 antibody, 25 µg | Consumable | 31,790.00 |
| 24894 | KVGTX24894 | VPAC2 antibody, 25 µg | Consumable | 36,685.00 |
| 24895 | KVGTX24895 | Leukotriene B4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24896 | KVGTX24896 | CELSR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24897 | KVGTX24897 | Mu Opioid receptor antibody, 25 µg | Consumable | 36,125.00 |
| 24898 | KVGTX24898 | Somatostatin receptor 3 antibody, 25 µg | Consumable | 36,685.00 |
| 24899 | KVGTX24899 | GPR179 antibody, 25 µg | Consumable | 36,685.00 |
| 24900 | KVGTX24900 | GPCR JEG18 antibody, 25 µg | Consumable | 36,685.00 |
| 24901 | KVGTX24901 | GPRC5D antibody, 25 µg | Consumable | 36,685.00 |
| 24902 | KVGTX24902 | GPCR150 antibody, 25 µg | Consumable | 36,685.00 |
| 24903 | KVGTX24903 | Prostaglandin E Receptor EP2 antibody, 25 µg | Consumable | 36,685.00 |
| 24904 | KVGTX24904 | MC1 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24905 | KVGTX24905 | PTGFR antibody, 25 µg | Consumable | 36,685.00 |
| 24906 | KVGTX24906 | PTGFR antibody, 25 µg | Consumable | 36,685.00 |
| 24907 | KVGTX24907 | Rhodopsin antibody, 25 µg | Consumable | 36,685.00 |
| 24908 | KVGTX24908 | NPY4R antibody, 25 µg | Consumable | 36,685.00 |
| 24909 | KVGTX24909 | NPY5R antibody, 25 µg | Consumable | 36,685.00 |
| 24910 | KVGTX24910 | NPY5R antibody, 25 µg | Consumable | 36,685.00 |
| 24911 | KVGTX24911 | NPY5R antibody, 25 µg | Consumable | 36,685.00 |
| 24912 | KVGTX24912 | GPR10 antibody, 25 µg | Consumable | 36,685.00 |
| 24913 | KVGTX24913 | CCRL2 antibody, 25 µg | Consumable | 36,685.00 |
| 24914 | KVGTX24914 | CCRL2 antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 24915 | KVGTX24915 | Latrophilin-1 antibody, 25 µg | Consumable | 36,685.00 |
| 24916 | KVGTX24916 | Latrophilin 2 antibody, 25 µg | Consumable | 36,685.00 |
| 24917 | KVGTX24917 | Peropsin antibody, 25 µg | Consumable | 36,685.00 |
| 24918 | KVGTX24918 | alpha 1d Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24919 | KVGTX24919 | TRH Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24920 | KVGTX24920 | RAI3 antibody, 25 µg | Consumable | 36,685.00 |
| 24921 | KVGTX24921 | LGR5 antibody, 25 µg | Consumable | 36,685.00 |
| 24922 | KVGTX24922 | GIPR antibody, 25 µg | Consumable | 36,685.00 |
| 24923 | KVGTX24923 | GIPR antibody, 25 µg | Consumable | 36,685.00 |
| 24924 | KVGTX24924 | NTR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24925 | KVGTX24925 | CCKBR antibody, 25 µg | Consumable | 36,685.00 |
| 24926 | KVGTX24926 | GPR37 antibody, 25 µg | Consumable | 36,685.00 |
| 24927 | KVGTX24927 | VIP receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 24928 | KVGTX24928 | F2RL3 / PAR-4 antibody, 25 µg | Consumable | 36,685.00 |
| 24929 | KVGTX24929 | mAChR M2 antibody, 25 µg | Consumable | 36,685.00 |
| 24930 | KVGTX24930 | mAChR M2 antibody, 25 µg | Consumable | 36,685.00 |
| 24931 | KVGTX24931 | mAChR M2 antibody, 25 µg | Consumable | 36,685.00 |
| 24932 | KVGTX24932 | CCR11 antibody, 25 µg | Consumable | 36,685.00 |
| 24933 | KVGTX24933 | TSH receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24934 | KVGTX24934 | GPR105 antibody, 25 µg | Consumable | 36,685.00 |
| 24935 | KVGTX24935 | Leukotriene B4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24936 | KVGTX24936 | Leukotriene B4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24937 | KVGTX24937 | Latrophilin-3 antibody, 25 µg | Consumable | 36,685.00 |
| 24938 | KVGTX24938 | GPCR LOC51210 antibody, 25 µg | Consumable | 36,685.00 |
| 24939 | KVGTX24939 | GPCR LOC51210 antibody, 25 µg | Consumable | 36,685.00 |
| 24940 | KVGTX24940 | P2Y12 antibody, 25 µg | Consumable | 34,680.00 |
| 24941 | KVGTX24941 | GPR15 antibody, 25 µg | Consumable | 36,685.00 |
| 24942 | KVGTX24942 | EMR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24943 | KVGTX24943 | EMR3 antibody, 25 µg | Consumable | 36,685.00 |
| 24944 | KVGTX24944 | GPR32 antibody, 25 µg | Consumable | 36,685.00 |
| 24945 | KVGTX24945 | Protein A antibody, 25 µg | Consumable | 36,685.00 |
| 24946 | KVGTX24946 | mAChR M2 antibody, 25 µg | Consumable | 36,685.00 |
| 24947 | KVGTX24947 | CELSR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24948 | KVGTX24948 | GPR54 antibody, 25 µg | Consumable | 36,125.00 |
| 24949 | KVGTX24949 | CELSR2 antibody, 25 µg | Consumable | 36,685.00 |
| 24950 | KVGTX24950 | TAS1R1 antibody, 25 µg | Consumable | 36,685.00 |
| 24951 | KVGTX24951 | GPR120 antibody, 25 µg | Consumable | 36,125.00 |
| 24952 | KVGTX24952 | GPR120 antibody, 25 µg | Consumable | 36,685.00 |
| 24953 | KVGTX24953 | FPR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24954 | KVGTX24954 | FPR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24955 | KVGTX24955 | ETL antibody, 25 µg | Consumable | 36,685.00 |
| 24956 | KVGTX24956 | ETL antibody, 25 µg | Consumable | 36,685.00 |
| 24957 | KVGTX24957 | Tumor Endothelial Marker 5 antibody, 25 µg | Consumable | 36,685.00 |
| 24958 | KVGTX24958 | mAChR M4 antibody, 25 µg | Consumable | 36,685.00 |
| 24959 | KVGTX24959 | mAChR M4 antibody, 25 µg | Consumable | 36,685.00 |
| 24960 | KVGTX24960 | FSH Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24961 | KVGTX24961 | GPCR TG1019 antibody, 25 µg | Consumable | 36,685.00 |
| 24962 | KVGTX24962 | ERR gamma antibody, 25 µg | Consumable | 34,680.00 |
| 24963 | KVGTX24963 | GPRC6A antibody, 25 µg | Consumable | 36,685.00 |
| 24964 | KVGTX24964 | GPRC6A antibody, 25 µg | Consumable | 36,685.00 |
| 24965 | KVGTX24965 | XPR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24966 | KVGTX24966 | mGluR7 antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 24967 | KVGTX24967 | GPCR LS190419 antibody, 25 µg | Consumable | 36,685.00 |
| 24968 | KVGTX24968 | GPR73B antibody, 25 µg | Consumable | 36,685.00 |
| 24969 | KVGTX24969 | Olfactory receptor OR16/OR23 antibody, 25 µg | Consumable | 36,685.00 |
| 24970 | KVGTX24970 | OR6N1 antibody, 25 µg | Consumable | 36,685.00 |
| 24971 | KVGTX24971 | GPCR GPR58 antibody, 25 µg | Consumable | 36,685.00 |
| 24972 | KVGTX24972 | GPR78 antibody, 25 µg | Consumable | 36,685.00 |
| 24973 | KVGTX24973 | CysLT2 antibody, 25 µg | Consumable | 36,685.00 |
| 24974 | KVGTX24974 | GPR161 antibody, 25 µg | Consumable | 36,685.00 |
| 24975 | KVGTX24975 | GPRv40 antibody, 25 µg | Consumable | 36,685.00 |
| 24976 | KVGTX24976 | VN1R1 antibody, 25 µg | Consumable | 36,685.00 |
| 24977 | KVGTX24977 | VN1R1 antibody, 25 µg | Consumable | 36,685.00 |
| 24978 | KVGTX24978 | GPR44 antibody, 25 µg | Consumable | 36,685.00 |
| 24979 | KVGTX24979 | RAI3 antibody, 25 µg | Consumable | 36,685.00 |
| 24980 | KVGTX24980 | CCR6 antibody, 25 µg | Consumable | 36,685.00 |
| 24981 | KVGTX24981 | GPR48 antibody, 25 µg | Consumable | 36,685.00 |
| 24982 | KVGTX24982 | GPR48 antibody, 25 µg | Consumable | 36,685.00 |
| 24983 | KVGTX24983 | CRF-RII antibody, 25 µg | Consumable | 36,125.00 |
| 24984 | KVGTX24984 | GPCR G2A antibody, 25 µg | Consumable | 36,685.00 |
| 24985 | KVGTX24985 | AVPR1B antibody, 25 µg | Consumable | 36,685.00 |
| 24986 | KVGTX24986 | Histamine H4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24987 | KVGTX24987 | P2Y1 antibody, 25 µg | Consumable | 36,685.00 |
| 24988 | KVGTX24988 | EDG8 antibody, 25 µg | Consumable | 36,685.00 |
| 24989 | KVGTX24989 | OR2A4 antibody, 25 µg | Consumable | 36,685.00 |
| 24990 | KVGTX24990 | Dopamine Receptor D4 antibody, 25 µg | Consumable | 36,685.00 |
| 24991 | KVGTX24991 | NMUR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24992 | KVGTX24992 | alpha 2c Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24993 | KVGTX24993 | GALR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24994 | KVGTX24994 | Endothelin A receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24995 | KVGTX24995 | Endothelin A receptor antibody, 25 µg | Consumable | 36,685.00 |
| 24996 | KVGTX24996 | GALR1 antibody, 25 µg | Consumable | 36,685.00 |
| 24997 | KVGTX24997 | GPR26 antibody, 25 µg | Consumable | 36,685.00 |
| 24998 | KVGTX24998 | GPCR LS195564 antibody, 25 µg | Consumable | 36,685.00 |
| 24999 | KVGTX24999 | Frizzled 1 antibody, 25 µg | Consumable | 36,685.00 |
| 25000 | KVGTX25000 | MC4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25001 | KVGTX25001 | NMUR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25002 | KVGTX25002 | GPR17 antibody, 25 µg | Consumable | 36,685.00 |
| 25003 | KVGTX25003 | Glucagon receptor antibody, 25 µg | Consumable | 36,125.00 |
| 25004 | KVGTX25004 | GPR92 antibody, 25 µg | Consumable | 36,685.00 |
| 25005 | KVGTX25005 | MRGE antibody, 25 µg | Consumable | 36,685.00 |
| 25006 | KVGTX25006 | Olfactory receptor LS189744 antibody, 25 µg | Consumable | 36,685.00 |
| 25007 | KVGTX25007 | Olfactory receptor LS189744 antibody, 25 µg | Consumable | 36,685.00 |
| 25008 | KVGTX25008 | CRF-RII antibody, 25 µg | Consumable | 36,125.00 |
| 25009 | KVGTX25009 | Prostacyclin receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25010 | KVGTX25010 | GPR78 antibody, 25 µg | Consumable | 36,685.00 |
| 25011 | KVGTX25011 | GPR52 antibody, 25 µg | Consumable | 36,125.00 |
| 25012 | KVGTX25012 | CMKLR1 antibody, 25 µg | Consumable | 36,685.00 |
| 25013 | KVGTX25013 | Frizzled 6 antibody, 25 µg | Consumable | 36,685.00 |
| 25014 | KVGTX25014 | Frizzled 6 antibody, 25 µg | Consumable | 36,685.00 |
| 25015 | KVGTX25015 | Olfactory receptor OR10R2 antibody, 25 µg | Consumable | 36,685.00 |
| 25016 | KVGTX25016 | mGluR6 antibody, 25 µg | Consumable | 36,685.00 |
| 25017 | KVGTX25017 | Relaxin Receptor 2 antibody, 25 µg | Consumable | 36,685.00 |
| 25018 | KVGTX25018 | Relaxin Receptor 2 antibody, 25 µg | Consumable | 36,685.00 |

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| 25019 | KVGTX25019 | Frizzled 8 antibody, 25 µg | Consumable | 36,125.00 |
| 25020 | KVGTX25020 | alpha 2c Adrenergic Receptor antibody, 25 µg | Consumable | 36,125.00 |
| 25021 | KVGTX25021 | GPR32 antibody, 25 µg | Consumable | 36,685.00 |
| 25022 | KVGTX25022 | Frizzled 7 antibody, 25 µg | Consumable | 36,685.00 |
| 25023 | KVGTX25023 | GPR108 antibody, 25 µg | Consumable | 36,685.00 |
| 25024 | KVGTX25024 | PTGDR antibody, 25 µg | Consumable | 36,685.00 |
| 25025 | KVGTX25025 | T1R3 antibody, 25 µg | Consumable | 36,685.00 |
| 25026 | KVGTX25026 | Frizzled 9 antibody, 25 µg | Consumable | 36,685.00 |
| 25027 | KVGTX25027 | GPCR R35/PGR10 antibody, 25 µg | Consumable | 36,685.00 |
| 25028 | KVGTX25028 | Frizzled 9 antibody, 25 µg | Consumable | 36,685.00 |
| 25029 | KVGTX25029 | mAChR M3 antibody, 25 µg | Consumable | 36,685.00 |
| 25030 | KVGTX25030 | GABA B Receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 25031 | KVGTX25031 | GPR119 antibody, 25 µg | Consumable | 36,125.00 |
| 25032 | KVGTX25032 | GPR119 antibody, 25 µg | Consumable | 34,680.00 |
| 25033 | KVGTX25033 | GPR100 antibody, 25 µg | Consumable | 36,685.00 |
| 25034 | KVGTX25034 | CELSR1 antibody, 25 µg | Consumable | 36,685.00 |
| 25035 | KVGTX25035 | EMR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25036 | KVGTX25036 | GPR63 antibody, 25 µg | Consumable | 36,685.00 |
| 25037 | KVGTX25037 | EMR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25038 | KVGTX25038 | GPR105 antibody, 25 µg | Consumable | 36,685.00 |
| 25039 | KVGTX25039 | PTGFR antibody, 25 µg | Consumable | 36,685.00 |
| 25040 | KVGTX25040 | GPR8 antibody, 25 µg | Consumable | 36,685.00 |
| 25041 | KVGTX25041 | mGluR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25042 | KVGTX25042 | Adenosine A3 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25043 | KVGTX25043 | alpha 1b Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25044 | KVGTX25044 | RON antibody, 25 µg | Consumable | 36,685.00 |
| 25045 | KVGTX25045 | GPR1 antibody, 25 µg | Consumable | 36,685.00 |
| 25046 | KVGTX25046 | GPR1 antibody, 25 µg | Consumable | 36,685.00 |
| 25047 | KVGTX25047 | TM7SF1/GPR137B antibody, 25 µg | Consumable | 36,685.00 |
| 25048 | KVGTX25048 | TM7SF1/GPR137B antibody, 25 µg | Consumable | 36,685.00 |
| 25049 | KVGTX25049 | PTGDR antibody, 25 µg | Consumable | 36,685.00 |
| 25050 | KVGTX25050 | NMBR antibody, 25 µg | Consumable | 36,685.00 |
| 25051 | KVGTX25051 | Glucagon receptor antibody, 25 µg | Consumable | 31,070.00 |
| 25052 | KVGTX25052 | P2Y10 antibody, 25 µg | Consumable | 36,685.00 |
| 25053 | KVGTX25053 | P2Y10 antibody, 25 µg | Consumable | 36,685.00 |
| 25054 | KVGTX25054 | mGluR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25055 | KVGTX25055 | mGluR2 antibody, 25 µg | Consumable | 36,685.00 |
| 25056 | KVGTX25056 | mGluR7 antibody, 25 µg | Consumable | 36,685.00 |
| 25057 | KVGTX25057 | mGluR7 antibody, 25 µg | Consumable | 36,685.00 |
| 25058 | KVGTX25058 | mGluR7 antibody, 25 µg | Consumable | 36,685.00 |
| 25059 | KVGTX25059 | BAI2 antibody, 25 µg | Consumable | 36,685.00 |
| 25060 | KVGTX25060 | GPR22 antibody, 25 µg | Consumable | 36,685.00 |
| 25061 | KVGTX25061 | Neurokinin 1 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25062 | KVGTX25062 | Dopamine Receptor D2 antibody, 25 µg | Consumable | 36,685.00 |
| 25063 | KVGTX25063 | Calcium Sensing Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25064 | KVGTX25064 | LHR antibody, 25 µg | Consumable | 36,685.00 |
| 25065 | KVGTX25065 | GPCR SH120 antibody, 25 µg | Consumable | 36,685.00 |
| 25066 | KVGTX25066 | GPCR GPR80/GPR99 antibody, 25 µg | Consumable | 36,685.00 |
| 25067 | KVGTX25067 | P2Y8 antibody, 25 µg | Consumable | 36,685.00 |
| 25068 | KVGTX25068 | Trace Amine receptor 3 antibody, 25 µg | Consumable | 36,685.00 |
| 25069 | KVGTX25069 | GPCR RTA antibody, 25 µg | Consumable | 36,685.00 |
| 25070 | KVGTX25070 | TAS1R1 antibody, 25 µg | Consumable | 36,685.00 |

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| 25071 | KVGTX25071 | GPCR GPR133 antibody, 25 µg | Consumable | 36,685.00 |
| 25072 | KVGTX25072 | Tumor Endothelial Marker 5 antibody, 25 µg | Consumable | 36,685.00 |
| 25073 | KVGTX25073 | delta Opioid receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25074 | KVGTX25074 | NR1D2 antibody, 25 µg | Consumable | 36,685.00 |
| 25075 | KVGTX25075 | CD97 antibody, 25 µg | Consumable | 36,685.00 |
| 25076 | KVGTX25076 | MRGPRX4 antibody, 25 µg | Consumable | 36,685.00 |
| 25077 | KVGTX25077 | GPCR GPR58 antibody, 25 µg | Consumable | 36,685.00 |
| 25078 | KVGTX25078 | GIPR antibody, 25 µg | Consumable | 36,685.00 |
| 25079 | KVGTX25079 | OR2A4 antibody, 25 µg | Consumable | 36,685.00 |
| 25080 | KVGTX25080 | Dopamine Receptor D4 antibody, 25 µg | Consumable | 36,685.00 |
| 25081 | KVGTX25081 | alpha 2c Adrenergic Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25082 | KVGTX25082 | GPCR LS195564 antibody, 25 µg | Consumable | 36,685.00 |
| 25083 | KVGTX25083 | Glucagon receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25084 | KVGTX25084 | Frizzled 3 antibody, 25 µg | Consumable | 36,125.00 |
| 25085 | KVGTX25085 | Frizzled 4 antibody, 25 µg | Consumable | 36,125.00 |
| 25086 | KVGTX25086 | GPCR R35/PGR10 antibody, 25 µg | Consumable | 36,685.00 |
| 25087 | KVGTX25087 | NR2F2 antibody, 25 µg | Consumable | 34,680.00 |
| 25088 | KVGTX25088 | OR51E2 antibody, 25 µg | Consumable | 36,685.00 |
| 25089 | KVGTX25089 | GHS-R1 antibody, 25 µg | Consumable | 36,685.00 |
| 25090 | KVGTX25090 | GPR50 antibody, 25 µg | Consumable | 36,685.00 |
| 25091 | KVGTX25091 | GPCR GPR80/GPR99 antibody, 25 µg | Consumable | 36,685.00 |
| 25092 | KVGTX25092 | NEK7 antibody, 25 µg | Consumable | 36,685.00 |
| 25093 | KVGTX25093 | GPR50 antibody, 25 µg | Consumable | 36,685.00 |
| 25094 | KVGTX25094 | PAK5 antibody, 25 µg | Consumable | 36,685.00 |
| 25095 | KVGTX25095 | NR1D1 antibody, 25 µg | Consumable | 36,685.00 |
| 25096 | KVGTX25096 | NMBR antibody, 25 µg | Consumable | 36,685.00 |
| 25097 | KVGTX25097 | P2Y5 antibody, 25 µg | Consumable | 36,685.00 |
| 25098 | KVGTX25098 | NTR1 antibody, 25 µg | Consumable | 36,685.00 |
| 25099 | KVGTX25099 | PACAP receptor antibody, 25 µg | Consumable | 36,685.00 |
| 25100 | KVGTX25100 | BAI2 antibody, 25 µg | Consumable | 36,685.00 |
| 25101 | KVGTX25101 | Calponin antibody [CALP], 500 µl | Consumable | 25,095.00 |
| 25102 | KVGTX25102 | CD26 antibody [202-36 (Workshop VI; Code: N-L039)], 500 µl | Consumable | 25,095.00 |
| 25103 | KVGTX25103 | Somatostatin antibody [SOM-018], 500 µl | Consumable | 28,680.00 |
| 25104 | KVGTX25104 | Chromogranin A antibody [LK2H10], 500 µl | Consumable | 30,345.00 |
| 25105 | KVGTX25105 | Desmin antibody [33], 500 µl | Consumable | 26,650.00 |
| 25106 | KVGTX25106 | Melanoma associated antigen antibody [HMB45], 500 µl | Consumable | 36,685.00 |
| 25107 | KVGTX25107 | CD30 antibody [Ber-H2], 500 µl | Consumable | 31,790.00 |
| 25108 | KVGTX25108 | NSE antibody [5E2], 500 µl | Consumable | 30,345.00 |
| 25109 | KVGTX25109 | CD33 antibody [WM-54], 500 µl | Consumable | 36,685.00 |
| 25110 | KVGTX25110 | alpha Sarcomeric Actin antibody [Alpha-Sr-1], 500 µl | Consumable | 27,480.00 |
| 25111 | KVGTX25111 | CD6 antibody [ST23], 500 µl | Consumable | 20,895.00 |
| 25112 | KVGTX25112 | CD11b antibody [2LPM19c], 500 µl | Consumable | 30,345.00 |
| 25113 | KVGTX25113 | CD19 antibody [HD37], 500 µl | Consumable | 28,900.00 |
| 25114 | KVGTX25114 | CD42b antibody [AN51], 500 µl | Consumable | 33,495.00 |
| 25115 | KVGTX25115 | NCAM antibody [T199], 500 µl | Consumable | 33,495.00 |
| 25116 | KVGTX25116 | Human IgD antibody [IgD26], 500 µl | Consumable | 33,495.00 |
| 25117 | KVGTX25117 | Neutrophil elastase antibody [NP57], 500 µl | Consumable | 33,495.00 |
| 25118 | KVGTX25118 | Cytokeratin 7 antibody [OV-TL 12/30], 500 µl | Consumable | 25,095.00 |
| 25119 | KVGTX25119 | Cytokeratin 20 antibody [Ks20.8], 500 µl | Consumable | 36,685.00 |
| 25120 | KVGTX25120 | CD8 antibody [C8/144B], 500 µl | Consumable | 46,670.00 |
| 25121 | KVGTX25121 | S100A8 antibody [B314.1 (MAC 387)], 500 µl | Consumable | 28,680.00 |
| 25122 | KVGTX25122 | CD14 antibody [B365.1 (B-A8)], 500 µl | Consumable | 25,185.00 |

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| 25123 | KVGTX25123 | Cytokeratin 14 antibody [SPK-14.2], 500 µl | Consumable | 33,495.00 |
| 25124 | KVGTX25124 | TFF1 antibody [B110.1], 500 µl | Consumable | 33,495.00 |
| 25125 | KVGTX25125 | Calcitonin antibody [CT10], 500 µl | Consumable | 30,345.00 |
| 25126 | KVGTX25126 | Phosphothreonine antibody [107.1], 500 µl | Consumable | 33,495.00 |
| 25127 | KVGTX25127 | PGP9.5 antibody [13C4], 500 µl | Consumable | 33,495.00 |
| 25128 | KVGTX25128 | B Cell antibody [B381 (IPO10)], 500 µl | Consumable | 25,095.00 |
| 25129 | KVGTX25129 | p21 Cip1 antibody [B459], 500 µl | Consumable | 30,345.00 |
| 25130 | KVGTX25130 | PNRA antibody [B461], 500 µl | Consumable | 30,345.00 |
| 25131 | KVGTX25131 | Nucleolar Antigen antibody [B462], 500 µl | Consumable | 25,095.00 |
| 25132 | KVGTX25132 | GnRHR antibody [B470], 500 µl | Consumable | 25,095.00 |
| 25133 | KVGTX25133 | P55.50 EBV antibody [B485], 500 µl | Consumable | 30,345.00 |
| 25134 | KVGTX25134 | NuMA antibody [3-3A], 500 µl | Consumable | 30,345.00 |
| 25135 | KVGTX25135 | CD36 antibody [B467(185-1 g2)], 500 µl | Consumable | 30,345.00 |
| 25136 | KVGTX25136 | CD20 antibody [B478 (93-1B3)], 500 µl | Consumable | 22,995.00 |
| 25137 | KVGTX25137 | CD31 antibody [B493 (158-2B3)], 500 µl | Consumable | 22,995.00 |
| 25138 | KVGTX25138 | Fas antibody [B500 (B-R18)], 500 µl | Consumable | 27,485.00 |
| 25139 | KVGTX25139 | HSF2 antibody [3E2], 500 µl | Consumable | 33,495.00 |
| 25140 | KVGTX25140 | HSF1 antibody [4B4], 500 µl | Consumable | 33,495.00 |
| 25141 | KVGTX25141 | TSP antibody [A4.1], 500 µl | Consumable | 33,495.00 |
| 25142 | KVGTX25142 | PMP22 antibody [20-14], 500 µl | Consumable | 33,495.00 |
| 25143 | KVGTX25143 | Cyclin D2 antibody [DCS-3.1], 100 µl | Consumable | 38,280.00 |
| 25144 | KVGTX25144 | p15 INK4b antibody [DCS-114], 500 µl | Consumable | 33,495.00 |
| 25145 | KVGTX25145 | GST tag antibody [GST01 (same as #794)], 500 µl | Consumable | 36,125.00 |
| 25146 | KVGTX25146 | FZR1 antibody [DH01 (DCS-266)], 500 µl | Consumable | 33,495.00 |
| 25147 | KVGTX25147 | Firefly Luciferase antibody [LCF01], 500 µl | Consumable | 33,495.00 |
| 25148 | KVGTX25148 | MAP51B + MAP5 antibody [3G5], 500 µl | Consumable | 39,875.00 |
| 25149 | KVGTX25149 | Neuregulin-1 antibody [7D5], 500 µl | Consumable | 33,495.00 |
| 25150 | KVGTX25150 | CDC2 antibody [A17.1.1], 500 µl | Consumable | 51,870.00 |
| 25151 | KVGTX25151 | Melan A antibody [M2-7C10], 500 µl | Consumable | 27,485.00 |
| 25152 | KVGTX25152 | ERCC1 antibody [3H11], 500 µl | Consumable | 33,495.00 |
| 25153 | KVGTX25153 | XPA antibody [12F5], 500 µl | Consumable | 33,495.00 |
| 25154 | KVGTX25154 | PTEN antibody [10P01 (same as DCS-202)], 500 µl | Consumable | 33,495.00 |
| 25155 | KVGTX25155 | Cytokeratin 15 antibody [LHK15], 500 µl | Consumable | 22,995.00 |
| 25156 | KVGTX25156 | CXCR4 antibody [12 g5], 500 µl | Consumable | 33,495.00 |
| 25157 | KVGTX25157 | HGF antibody [4C12.1], 100 µg | Consumable | 33,495.00 |
| 25158 | KVGTX25158 | CNPase antibody [11-5B], 500 µl | Consumable | 33,495.00 |
| 25159 | KVGTX25159 | PODXL antibody [PN-15], 500 µl | Consumable | 30,345.00 |
| 25160 | KVGTX25160 | CD155 antibody [D171], 500 µl | Consumable | 33,495.00 |
| 25161 | KVGTX25161 | HSPG2 antibody [A7L6], 500 µl | Consumable | 33,495.00 |
| 25162 | KVGTX25162 | Laminin beta 1 antibody [LT3], 500 µl | Consumable | 33,495.00 |
| 25163 | KVGTX25163 | Entactin antibody [ELM1], 500 µl | Consumable | 33,495.00 |
| 25164 | KVGTX25164 | Lewis B antibody [LWB01 (same as 2-25LE)], 500 µl | Consumable | 25,095.00 |
| 25165 | KVGTX25165 | Estriol antibody [3E01], 500 µl | Consumable | 28,900.00 |
| 25166 | KVGTX25166 | Mast cell chymase antibody [CC1], 500 µl | Consumable | 31,900.00 |
| 25167 | KVGTX25167 | Factor XIIIA antibody [AC-1A1], 500 µl | Consumable | 33,495.00 |
| 25168 | KVGTX25168 | CD47 antibody [B6H12.2], 500 µl | Consumable | 33,495.00 |
| 25169 | KVGTX25169 | PMCA antibody [5F10], 500 µl | Consumable | 33,495.00 |
| 25170 | KVGTX25170 | PR3 antibody [MCPR3-2], 500 µl | Consumable | 33,495.00 |
| 25171 | KVGTX25171 | Activin Receptor type II antibody [149/1], 500 µl | Consumable | 33,495.00 |
| 25172 | KVGTX25172 | Rb2 / p130 antibody [130P211 (same as DCS211)], 500 µl | Consumable | 36,685.00 |
| 25173 | KVGTX25173 | Involucrin antibody [SY5], 500 µl | Consumable | 25,095.00 |
| 25174 | KVGTX25174 | Cardiac Troponin I antibody [2D5], 500 µl | Consumable | 30,345.00 |

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| 25175 | KVGTX25175 | Tropomyosin antibody [CH1], 500 µl | Consumable | 30,345.00 |
| 25176 | KVGTX25176 | VWF antibody [F8/86], 500 µl | Consumable | 33,495.00 |
| 25177 | KVGTX25177 | CD8 antibody [B334 (H030-1.2)], 500 µl | Consumable | 33,495.00 |
| 25178 | KVGTX25178 | CDw17 antibody [B392 (HuLy-m13)], 200 µg | Consumable | 33,495.00 |
| 25179 | KVGTX25179 | CD36 antibody [B325 (1A7)], 200 µg | Consumable | 33,495.00 |
| 25180 | KVGTX25180 | CD48 antibody [B333 (5-4.8)], 200 µg | Consumable | 33,495.00 |
| 25181 | KVGTX25181 | CD57 antibody [B321 (NK-1)], 200 µg | Consumable | 33,495.00 |
| 25182 | KVGTX25182 | Cdw75 antibody [B360 (LN-1)], 200 µg | Consumable | 33,495.00 |
| 25183 | KVGTX25183 | CD81 antibody [B399 1.3.3.22], 200 µg | Consumable | 33,495.00 |
| 25184 | KVGTX25184 | alpha Smooth Muscle Actin antibody [1A4] (FITC), 100 µg | Consumable | 36,685.00 |
| 25185 | KVGTX25185 | alpha 1 Antitrypsin antibody [1102], 500 µl | Consumable | 33,495.00 |
| 25186 | KVGTX25186 | EpCAM antibody [VU-1D9] (Biotin), 100 µl | Consumable | 33,495.00 |
| 25187 | KVGTX25187 | Myelin basic protein antibody [B103.1], 500 µl | Consumable | 33,495.00 |
| 25188 | KVGTX25188 | CD1b antibody [100-1A5], 500 µl | Consumable | 33,495.00 |
| 25189 | KVGTX25189 | Fibronectin antibody, 500 µl | Consumable | 22,995.00 |
| 25190 | KVGTX25190 | LH beta antibody, 7 ml | Consumable | 28,900.00 |
| 25191 | KVGTX25191 | Testosterone antibody, 500 µl | Consumable | 30,345.00 |
| 25192 | KVGTX25192 | Synaptophysin antibody, 7 ml | Consumable | 22,995.00 |
| 25193 | KVGTX25193 | C Reactive Protein antibody, 500 µl | Consumable | 28,900.00 |
| 25194 | KVGTX25194 | LH beta antibody, 500 µl | Consumable | 31,900.00 |
| 25195 | KVGTX25195 | MUC2 antibody, 500 µl | Consumable | 22,995.00 |
| 25196 | KVGTX25196 | S100 antibody, 500 µl | Consumable | 25,095.00 |
| 25197 | KVGTX25197 | Protein A antibody, 1 ml | Consumable | 25,185.00 |
| 25198 | KVGTX25198 | Phycoerythrin antibody, 500 µl | Consumable | 22,995.00 |
| 25199 | KVGTX25199 | alpha Amylase antibody, 500 µl | Consumable | 24,090.00 |
| 25200 | KVGTX25200 | PSA antibody, 500 µl | Consumable | 26,290.00 |
| 25201 | KVGTX25201 | NSE antibody (ready-to-use), 6 ml | Consumable | 28,900.00 |
| 25202 | KVGTX25202 | Lysozyme antibody, 500 µl | Consumable | 25,095.00 |
| 25203 | KVGTX25203 | Vasopressin antibody, 500 µl | Consumable | 26,290.00 |
| 25204 | KVGTX25204 | Haptoglobins antibody, 1 ml | Consumable | 25,095.00 |
| 25205 | KVGTX25205 | Bombesin antibody, 500 µl | Consumable | 25,095.00 |
| 25206 | KVGTX25206 | Avidin antibody, 1 ml | Consumable | 26,290.00 |
| 25207 | KVGTX25207 | Rat IgG antibody (PE), 1 ml | Consumable | 28,490.00 |
| 25208 | KVGTX25208 | Placental Alkaline Phosphatase antibody, 500 µl | Consumable | 25,095.00 |
| 25209 | KVGTX25209 | C3 antibody, 1 ml | Consumable | 27,485.00 |
| 25210 | KVGTX25210 | Substance P antibody, 500 µl | Consumable | 33,495.00 |
| 25211 | KVGTX25211 | Mouse IgM (Heavy chain) antibody (Biotin), 1 ml | Consumable | 28,680.00 |
| 25212 | KVGTX25212 | Myelin basic protein antibody, 500 µl | Consumable | 25,095.00 |
| 25213 | KVGTX25213 | Lactoferrin antibody, 1 mg | Consumable | 28,900.00 |
| 25214 | KVGTX25214 | Cyclin E antibody, 500 µl | Consumable | 33,495.00 |
| 25215 | KVGTX25215 | CDC37 antibody, 500 µl | Consumable | 33,495.00 |
| 25216 | KVGTX25216 | Cyclin B1 antibody, 500 µl | Consumable | 33,495.00 |
| 25217 | KVGTX25217 | Cyclin D1 antibody, 500 µl | Consumable | 33,495.00 |
| 25218 | KVGTX25218 | DNA primase antibody, 500 µl | Consumable | 33,495.00 |
| 25219 | KVGTX25219 | DP1 antibody, 500 µl | Consumable | 33,495.00 |
| 25220 | KVGTX25220 | DP2 antibody, 500 µl | Consumable | 33,495.00 |
| 25221 | KVGTX25221 | E2F4 antibody, 500 µl | Consumable | 33,495.00 |
| 25222 | KVGTX25222 | E2F5 antibody, 500 µl | Consumable | 33,495.00 |
| 25223 | KVGTX25223 | HA tag antibody, 500 µl | Consumable | 33,495.00 |
| 25224 | KVGTX25224 | Hsp90 antibody, 500 µl | Consumable | 33,495.00 |
| 25225 | KVGTX25225 | p107 antibody, 500 µl | Consumable | 33,495.00 |
| 25226 | KVGTX25226 | SIRP alpha antibody, 500 µl | Consumable | 33,495.00 |

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|---|---|---|---|---|
| 25227 | KVGTX25227 | STAT5A antibody, 500 µl | Consumable | 33,495.00 |
| 25228 | KVGTX25228 | STAT6 antibody, 500 µl | Consumable | 33,495.00 |
| 25229 | KVGTX25229 | Androgen Receptor antibody, 500 µl | Consumable | 33,495.00 |
| 25230 | KVGTX25230 | Feline Plasma - 100 ml, 100 ml | Consumable | 61,965.00 |
| 25231 | KVGTX25231 | NOL3 antibody, 500 µl | Consumable | 33,495.00 |
| 25232 | KVGTX25232 | c-Abl antibody, 500 µl | Consumable | 33,495.00 |
| 25233 | KVGTX25233 | pan Cadherin antibody, 500 µl | Consumable | 33,495.00 |
| 25234 | KVGTX25234 | Caspase 1 antibody, 500 µl | Consumable | 33,495.00 |
| 25235 | KVGTX25235 | Caspase 3 antibody, 500 µl | Consumable | 33,495.00 |
| 25236 | KVGTX25236 | Caspase 7 antibody, 500 µl | Consumable | 33,495.00 |
| 25237 | KVGTX25237 | Caspase 8 antibody, 500 µl | Consumable | 33,495.00 |
| 25238 | KVGTX25238 | Caspase 9 antibody, 500 µl | Consumable | 33,495.00 |
| 25239 | KVGTX25239 | Hamster Serum - 100 ml, 100 ml | Consumable | 49,335.00 |
| 25240 | KVGTX25240 | Hamster Serum - 500 ml, 500 ml | Consumable | 227,880.00 |
| 25241 | KVGTX25241 | CDK5 antibody, 500 µl | Consumable | 33,495.00 |
| 25242 | KVGTX25242 | CDK7 antibody, 500 µl | Consumable | 33,495.00 |
| 25243 | KVGTX25243 | Cullin 3 antibody, 500 µl | Consumable | 33,495.00 |
| 25244 | KVGTX25244 | DcR1 antibody, 500 µl | Consumable | 33,495.00 |
| 25245 | KVGTX25245 | ICAD antibody, 500 µl | Consumable | 33,495.00 |
| 25246 | KVGTX25246 | ERK2 antibody, 500 µl | Consumable | 33,495.00 |
| 25247 | KVGTX25247 | FADD antibody, 500 µl | Consumable | 33,495.00 |
| 25248 | KVGTX25248 | VEGF Receptor 2 antibody, 500 µl | Consumable | 33,495.00 |
| 25249 | KVGTX25249 | FRA2 antibody, 500 µl | Consumable | 33,495.00 |
| 25250 | KVGTX25250 | Granzyme B antibody, 500 µl | Consumable | 33,495.00 |
| 25251 | KVGTX25251 | Neuregulin-1 antibody, 500 µl | Consumable | 33,495.00 |
| 25252 | KVGTX25252 | FLIP antibody, 500 µl | Consumable | 30,345.00 |
| 25253 | KVGTX25253 | Lck antibody, 500 µl | Consumable | 33,495.00 |
| 25254 | KVGTX25254 | MADD antibody, 500 µl | Consumable | 33,495.00 |
| 25255 | KVGTX25255 | MMP1 antibody, 500 µl | Consumable | 33,495.00 |
| 25256 | KVGTX25256 | MMP10 antibody, 500 µl | Consumable | 33,495.00 |
| 25257 | KVGTX25257 | MMP15 antibody, 500 µl | Consumable | 33,495.00 |
| 25258 | KVGTX25258 | MMP16 antibody, 500 µl | Consumable | 33,495.00 |
| 25259 | KVGTX25259 | MMP2 antibody, 500 µl | Consumable | 33,495.00 |
| 25260 | KVGTX25260 | MMP23 antibody, 500 µl | Consumable | 33,495.00 |
| 25261 | KVGTX25261 | MMP9 antibody, 500 µl | Consumable | 33,495.00 |
| 25262 | KVGTX25262 | iNOS antibody, 500 µl | Consumable | 33,495.00 |
| 25263 | KVGTX25263 | u-NOS antibody, 500 µl | Consumable | 33,495.00 |
| 25264 | KVGTX25264 | p57 Kip2 antibody, 500 µl | Consumable | 33,495.00 |
| 25265 | KVGTX25265 | PI 3 Kinase p85 antibody, 500 µl | Consumable | 33,495.00 |
| 25266 | KVGTX25266 | Phospholipase C1 antibody, 500 µl | Consumable | 33,495.00 |
| 25267 | KVGTX25267 | TSP antibody, 500 µl | Consumable | 33,495.00 |
| 25268 | KVGTX25268 | TIMP2 antibody, 500 µl | Consumable | 33,495.00 |
| 25269 | KVGTX25269 | TIMP3 antibody, 500 µl | Consumable | 33,495.00 |
| 25270 | KVGTX25270 | TIMP4 antibody, 500 µl | Consumable | 33,495.00 |
| 25271 | KVGTX25271 | DDDDK tag antibody, 100 µg | Consumable | 44,280.00 |
| 25272 | KVGTX25272 | Her3 / ErbB3 antibody, 500 µl | Consumable | 36,685.00 |
| 25273 | KVGTX25273 | Rat IgG antibody, pre-adsorbed (HRP), 500 µg | Consumable | **32,280.00** |
| 25274 | KVGTX25274 | Digoxigenin antibody, 1 mg | Consumable | 31,900.00 |
| 25275 | KVGTX25275 | Pronase reagent, 100 ml | Consumable | 19,690.00 |
| 25276 | KVGTX25276 | Equine Plasma - 100 ml, 100 ml | Consumable | 21,735.00 |
| 25277 | KVGTX25277 | Guinea Pig Serum - 25 ml, 25 ml | Consumable | 13,090.00 |
| 25278 | KVGTX25278 | Newborn Calf Serum - 100 ml, 100 ml | Consumable | 15,645.00 |

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|---|---|---|---|---|
| 25279 | KVGTX25279 | Bovine Serum - 100 ml, 100 ml | Consumable | 21,890.00 |
| 25280 | KVGTX25280 | Bovine Plasma - 100 ml, 100 ml | Consumable | 16,390.00 |
| 25281 | KVGTX25281 | Equine Serum - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25282 | KVGTX25282 | Chicken Serum - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25283 | KVGTX25283 | Donkey Serum - 100 ml, 100 ml | Consumable | 21,480.00 |
| 25284 | KVGTX25284 | Goat Serum - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25285 | KVGTX25285 | Porcine Serum - 100 ml, 100 ml | Consumable | 16,390.00 |
| 25286 | KVGTX25286 | Sheep Plasma - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25287 | KVGTX25287 | Sheep Serum - 100 ml, 100 ml | Consumable | 16,390.00 |
| 25288 | KVGTX25288 | Donkey Plasma - 100 ml, 100 ml | Consumable | 20,585.00 |
| 25289 | KVGTX25289 | Chicken Plasma - 100 ml, 100 ml | Consumable | 16,390.00 |
| 25290 | KVGTX25290 | Goat Plasma - 100 ml, 100 ml | Consumable | 20,585.00 |
| 25291 | KVGTX25291 | Guinea Pig Serum - 50 ml, 50 ml | Consumable | 17,880.00 |
| 25292 | KVGTX25292 | Hamster Serum - 10 ml, 10 ml | Consumable | 16,390.00 |
| 25293 | KVGTX25293 | Rat Serum - 50 ml, 50 ml | Consumable | 19,370.00 |
| 25294 | KVGTX25294 | Rat Plasma - 50 ml, 50 ml | Consumable | 22,375.00 |
| 25295 | KVGTX25295 | Guinea Pig Plasma - 50 ml, 50 ml | Consumable | 19,370.00 |
| 25296 | KVGTX25296 | Rabbit Serum - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25297 | KVGTX25297 | Fetal Bovine Serum (USDA Approved) - 100 ml, 100 ml | Consumable | 19,690.00 |
| 25298 | KVGTX25298 | Rabbit Plasma - 100 ml, 100 ml | Consumable | 23,270.00 |
| 25299 | KVGTX25299 | Rat Serum - 100 ml, 100 ml | Consumable | 23,270.00 |
| 25300 | KVGTX25300 | Fetal Bovine Serum (US Origin) - 100 ml, 100 ml | Consumable | 21,480.00 |
| 25301 | KVGTX25301 | Guinea Pig Serum - 100 ml, 100 ml | Consumable | 21,890.00 |
| 25302 | KVGTX25302 | Mouse Serum - 50 ml, 50 ml | Consumable | 22,375.00 |
| 25303 | KVGTX25303 | Rat Plasma - 100 ml, 100 ml | Consumable | 26,280.00 |
| 25304 | KVGTX25304 | Bovine Serum (Calf) - 500 ml, 500 ml | Consumable | 26,290.00 |
| 25305 | KVGTX25305 | Newborn Calf Serum - 500 ml, 500 ml | Consumable | 21,890.00 |
| 25306 | KVGTX25306 | Guinea Pig Plasma - 100 ml, 100 ml | Consumable | 28,680.00 |
| 25307 | KVGTX25307 | Mouse Plasma - 50 ml, 50 ml | Consumable | 21,890.00 |
| 25308 | KVGTX25308 | Mouse Plasma (Balb/C) - 50 ml, 50 ml | Consumable | 22,885.00 |
| 25309 | KVGTX25309 | Equine Serum - 500 ml, 500 ml | Consumable | 28,680.00 |
| 25310 | KVGTX25310 | Bovine Plasma (Calf) - 500 ml, 500 ml | Consumable | 26,280.00 |
| 25311 | KVGTX25311 | Bovine Plasma - 500 ml, 500 ml | Consumable | 21,890.00 |
| 25312 | KVGTX25312 | Fetal Bovine Serum (Charcoal Stripped) - 100 ml, 100 ml | Consumable | 40,170.00 |
| 25313 | KVGTX25313 | Equine Plasma - 500 ml, 500 ml | Consumable | 33,670.00 |
| 25314 | KVGTX25314 | Mouse Serum - 100 ml, 100 ml | Consumable | 32,890.00 |
| 25315 | KVGTX25315 | Canine Serum - 100 ml, 100 ml | Consumable | 38,870.00 |
| 25316 | KVGTX25316 | Chicken Serum - 500 ml, 500 ml | Consumable | 28,680.00 |
| 25317 | KVGTX25317 | Donkey Serum(Sterile filtered) - 500 ml, 500 ml | Consumable | 26,290.00 |
| 25318 | KVGTX25318 | Mouse Serum (Raw) - 500 ml, 500 ml | Consumable | 54,875.00 |
| 25319 | KVGTX25319 | Fetal Bovine Serum (USDA Approved) - 500 ml, 500 ml | Consumable | 68,770.00 |
| 25320 | KVGTX25320 | Goat Serum(Sterile filtered) - 500 ml, 500 ml | Consumable | 26,290.00 |
| 25321 | KVGTX25321 | Porcine Serum - 500 ml, 500 ml | Consumable | 35,880.00 |
| 25322 | KVGTX25322 | Mouse Plasma - 100 ml, 100 ml | Consumable | 27,485.00 |
| 25323 | KVGTX25323 | Fetal Bovine Serum (US Origin) - 500 ml, 500 ml | Consumable | 71,370.00 |
| 25324 | KVGTX25324 | Donkey Plasma - 500 ml, 500 ml | Consumable | 28,680.00 |
| 25325 | KVGTX25325 | Canine Plasma - 100 ml, 100 ml | Consumable | 46,670.00 |
| 25326 | KVGTX25326 | Chicken Plasma - 500 ml, 500 ml | Consumable | 28,680.00 |
| 25327 | KVGTX25327 | Goat Plasma - 500 ml, 500 ml | Consumable | 28,680.00 |
| 25328 | KVGTX25328 | Feline Serum - 100 ml, 100 ml | Consumable | 51,870.00 |
| 25329 | KVGTX25329 | Human Serum - 100 ml, 100 ml | Consumable | 43,890.00 |
| 25330 | KVGTX25330 | Sheep Plasma - 500 ml, 500 ml | Consumable | 35,880.00 |

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| 25331 | KVGTX25331 | Sheep Serum - 500 ml, 500 ml | Consumable | 39,490.00 |
| 25332 | KVGTX25332 | Human Plasma - 100 ml, 100 ml | Consumable | 36,190.00 |
| 25333 | KVGTX25333 | Mouse Serum - 500 ml, 500 ml | Consumable | 71,880.00 |
| 25334 | KVGTX25334 | Hamster Serum - 50 ml, 50 ml | Consumable | 39,490.00 |
| 25335 | KVGTX25335 | Mouse Serum (Raw) - 1L, 1 liter | Consumable | 99,765.00 |
| 25336 | KVGTX25336 | Rabbit Serum(Sterile filtered)-500 ml, 500 ml | Consumable | 39,480.00 |
| 25337 | KVGTX25337 | Mouse Plasma - 500 ml, 500 ml | Consumable | 77,870.00 |
| 25338 | KVGTX25338 | Guinea Pig Serum - 500 ml, 500 ml | Consumable | 64,870.00 |
| 25339 | KVGTX25339 | Rabbit Plasma - 500 ml, 500 ml | Consumable | 43,080.00 |
| 25340 | KVGTX25340 | Fetal Bovine Serum (Charcoal Stripped) - 500 ml, 500 ml | Consumable | 84,370.00 |
| 25341 | KVGTX25341 | Human Serum - 500 ml, 500 ml | Consumable | 103,870.00 |
| 25342 | KVGTX25342 | Human Plasma - 500 ml, 500 ml | Consumable | 107,865.00 |
| 25343 | KVGTX25343 | Guinea Pig Plasma - 500 ml, 500 ml | Consumable | 68,885.00 |
| 25344 | KVGTX25344 | Rat Plasma - 500 ml, 500 ml | Consumable | 83,880.00 |
| 25345 | KVGTX25345 | Canine Serum - 500 ml, 500 ml | Consumable | 142,870.00 |
| 25346 | KVGTX25346 | Canine Plasma - 500 ml, 500 ml | Consumable | 188,865.00 |
| 25347 | KVGTX25347 | Feline Serum - 500 ml, 500 ml | Consumable | 175,365.00 |
| 25348 | KVGTX25348 | Feline Plasma - 500 ml, 500 ml | Consumable | 207,870.00 |
| 25349 | KVGTX25349 | Hamster Plasma - 500 ml, 500 ml | Consumable | 239,880.00 |
| 25350 | KVGTX25350 | Rat Serum - 500 ml, 500 ml | Consumable | 76,680.00 |
| 25351 | KVGTX25351 | Eosin Y Counterstain, 15 ml | Consumable | 16,390.00 |
| 25352 | KVGTX25352 | Eosin Y Counterstain, 250 ml | Consumable | 19,690.00 |
| 25353 | KVGTX25353 | Red aqueous counter stain™, 50 ml | Consumable | 13,365.00 |
| 25354 | KVGTX25354 | Nuclear Fast Red counterstain, 50 ml | Consumable | 19,690.00 |
| 25355 | KVGTX25355 | Light Green counterstain, 50 ml | Consumable | 19,690.00 |
| 25356 | KVGTX25356 | Methylene Blue counterstain, 50 ml | Consumable | 18,200.00 |
| 25357 | KVGTX25357 | Nuclear Fast Red, 50 ml | Consumable | 13,365.00 |
| 25358 | KVGTX25358 | Tissue conditioner, 15 ml | Consumable | 21,480.00 |
| 25359 | KVGTX25359 | Brij 35 (Polyoxyethylene Laural Ether), 50 ml | Consumable | 16,390.00 |
| 25360 | KVGTX25360 | ImmunoStain blocker solution, 100 ml | Consumable | 26,280.00 |
| 25361 | KVGTX25361 | BCIP/NBT chromogen/substrate, 15 ml | Consumable | 19,690.00 |
| 25362 | KVGTX25362 | DAB Chromogen/HRP Substrate kit, 1 Kit | Consumable | 32,280.00 |
| 25363 | KVGTX25363 | Aqueous Hematoxylin, 250 ml | Consumable | 19,690.00 |
| 25364 | KVGTX25364 | 10X ImmunoStain wash buffer, 1 liter | Consumable | 19,690.00 |
| 25365 | KVGTX25365 | Endo/Blocker, 50 ml | Consumable | 19,690.00 |
| 25366 | KVGTX25366 | Cathepsin D antibody (ready-to-use), 6 ml | Consumable | 30,345.00 |
| 25367 | KVGTX25367 | Human IgE antibody, 1 ml | Consumable | 28,900.00 |
| 25368 | KVGTX25368 | Human kappa Light chain antibody, 1 ml | Consumable | 30,345.00 |
| 25369 | KVGTX25369 | Human lambda Light chain antibody, 1 ml | Consumable | 30,345.00 |
| 25370 | KVGTX25370 | Calcitonin antibody (ready-to-use), 6 ml | Consumable | 28,900.00 |
| 25371 | KVGTX25371 | HSV1 antibody (ready-to-use), 6 ml | Consumable | 25,095.00 |
| 25372 | KVGTX25372 | Cytokeratin wide spectrum antibody (ready-to-use), 6 ml | Consumable | 28,900.00 |
| 25373 | KVGTX25373 | Thyroglobulin antibody (ready-to-use), 6 ml | Consumable | 28,900.00 |
| 25374 | KVGTX25374 | Cytokeratin antibody [MNF116] (ready-to-use), 6 ml | Consumable | 31,080.00 |
| 25375 | KVGTX25375 | alpha Smooth Muscle Actin antibody [1A4] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25376 | KVGTX25376 | Myosin skeletal fast antibody [MY32] (ready-to-use), 6 ml | Consumable | 31,790.00 |
| 25377 | KVGTX25377 | EBV antibody [CS1, CS2, CS3, CS4] (ready-to-use), 6 ml | Consumable | 30,345.00 |
| 25378 | KVGTX25378 | Prostatic Acid Phosphatase antibody [PASE/4LJ] (ready-to-use), 6 ml | Consumable | 33,495.00 |
| 25379 | KVGTX25379 | CD43 antibody [DF-T1] (ready-to-use), 6 ml | Consumable | 35,090.00 |
| 25380 | KVGTX25380 | Desmin antibody, 1 ml | Consumable | 35,090.00 |
| 25381 | KVGTX25381 | Cytokeratin high MW antibody [34ßE12] (ready-to-use), 6 ml | Consumable | 35,090.00 |

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| 25382 | KVGTX25382 | Human kappa Light chain antibody [KP-53], 1 ml | Consumable | 35,090.00 |
| 25383 | KVGTX25383 | C3c antibody (FITC), 1 ml | Consumable | 36,685.00 |
| 25384 | KVGTX25384 | Human IgM (mu chain) antibody (FITC), 1 ml | Consumable | 36,685.00 |
| 25385 | KVGTX25385 | C1q antibody (FITC), 1 ml | Consumable | 36,685.00 |
| 25386 | KVGTX25386 | Thyroglobulin antibody, 1 ml | Consumable | 36,685.00 |
| 25387 | KVGTX25387 | CD3 antibody [PS1] (ready-to-use), 6 ml | Consumable | 33,235.00 |
| 25388 | KVGTX25388 | Epithelial antigen antibody [VU-1D9] (ready-to-use), 6 ml | Consumable | 33,235.00 |
| 25389 | KVGTX25389 | CD31 antibody [JC/70A] (ready-to-use), 6 ml | Consumable | 37,080.00 |
| 25390 | KVGTX25390 | CD15 antibody [C3D-1], 1 ml | Consumable | 36,685.00 |
| 25391 | KVGTX25391 | NKX2.1 antibody [8G7G3/1] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25392 | KVGTX25392 | CD74 antibody [LN2] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25393 | KVGTX25393 | Vimentin antibody [V9] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25394 | KVGTX25394 | Helicobactor Pylori antibody, 1 ml | Consumable | 36,685.00 |
| 25395 | KVGTX25395 | S100 antibody, 1 ml | Consumable | 42,375.00 |
| 25396 | KVGTX25396 | Human lambda Light chain antibody [HP6054], 1 ml | Consumable | 36,685.00 |
| 25397 | KVGTX25397 | Cytokeratin 16 antibody [LL025], 1 ml | Consumable | 36,685.00 |
| 25398 | KVGTX25398 | Insulin antibody [E2E3], 1 ml | Consumable | 36,685.00 |
| 25399 | KVGTX25399 | CD45RO antibody [UCHL1], 1 ml | Consumable | 36,685.00 |
| 25400 | KVGTX25400 | Cytokeratin antibody [AE3], 500 µl | Consumable | 44,280.00 |
| 25401 | KVGTX25401 | Cytokeratin 20 antibody [KS 20.8] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25402 | KVGTX25402 | pan Cytokeratin antibody [AE1/AE3], 500 µl | Consumable | 47,970.00 |
| 25403 | KVGTX25403 | Cytokeratin 19 antibody [A53-B/A2.26], 1 ml | Consumable | 41,470.00 |
| 25404 | KVGTX25404 | S100 antibody [SH-B1] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25405 | KVGTX25405 | Hepatitis B Virus Surface Antigen antibody [3E7], 1 ml | Consumable | 45,765.00 |
| 25406 | KVGTX25406 | CD8 antibody [144B] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 25407 | KVGTX25407 | Gastrin antibody, 1 ml | Consumable | 38,280.00 |
| 25408 | KVGTX25408 | S100A8 antibody [MAC387], 1 ml | Consumable | 38,280.00 |
| 25409 | KVGTX25409 | GFAP antibody [GA5], 1 ml | Consumable | 38,280.00 |
| 25410 | KVGTX25410 | Calcitonin antibody, 1 ml | Consumable | 38,280.00 |
| 25411 | KVGTX25411 | Amyloid A Component antibody [mcl], 1 ml | Consumable | 51,165.00 |
| 25412 | KVGTX25412 | CD43 antibody [DF-T1], 1 ml | Consumable | 38,280.00 |
| 25413 | KVGTX25413 | Chromogranin A antibody [LK2H10] (ready-to-use), 6 ml | Consumable | 47,970.00 |
| 25414 | KVGTX25414 | Epithelial antigen antibody [VU-1D9], 1 ml | Consumable | 38,280.00 |
| 25415 | KVGTX25415 | CD68 antibody [KP1], 1 ml | Consumable | 51,870.00 |
| 25416 | KVGTX25416 | Human Papilloma virus type 16 L1 antibody [CamVir 1], 1 ml | Consumable | 55,770.00 |
| 25417 | KVGTX25417 | CD34 antibody [QBEND-10] (ready-to-use), 6 ml | Consumable | 38,280.00 |
| 25418 | KVGTX25418 | Myeloperoxidase antibody, 1 ml | Consumable | 44,070.00 |
| 25419 | KVGTX25419 | Cytokeratin antibody [LP34], 1 ml | Consumable | 45,370.00 |
| 25420 | KVGTX25420 | Cytokeratin 7 antibody [OV-TL 12/30], 1 ml | Consumable | 55,770.00 |
| 25421 | KVGTX25421 | Cytokeratin high MW antibody [34ßE12], 1 ml | Consumable | 55,770.00 |
| 25422 | KVGTX25422 | CD30 antibody [Ber-H2], 500 µl | Consumable | 33,495.00 |
| 25423 | KVGTX25423 | p53 antibody [Bp53-12] (ready-to-use), 6 ml | Consumable | 44,415.00 |
| 25424 | KVGTX25424 | Ki67 antibody, 1 ml | Consumable | 42,770.00 |
| 25425 | KVGTX25425 | Cytokeratin 17 antibody [E3], 1 ml | Consumable | 46,670.00 |
| 25426 | KVGTX25426 | Integrin beta 3 antibody [Y2/51], 1 ml | Consumable | 55,215.00 |
| 25427 | KVGTX25427 | S100 antibody [SH-B1], 1 ml | Consumable | 46,670.00 |
| 25428 | KVGTX25428 | CD4 antibody [1F6] (ready-to-use), 6 ml | Consumable | 46,670.00 |
| 25429 | KVGTX25429 | CD68 antibody [PG-M1], 500 µl | Consumable | 36,685.00 |
| 25430 | KVGTX25430 | alpha Sarcomeric Actin antibody [5C5], 1 ml | Consumable | 49,270.00 |
| 25431 | KVGTX25431 | Cytokeratin 10 antibody [LHP1], 1 ml | Consumable | 59,265.00 |
| 25432 | KVGTX25432 | Epithelial antigen antibody [Ber-EP4], 1 ml | Consumable | 46,670.00 |
| 25433 | KVGTX25433 | pan Cadherin antibody [CH-19], 1 ml | Consumable | 46,670.00 |

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| 25434 | KVGTX25434 | Dystrophin antibody [1808], 1 ml | Consumable | 52,515.00 |
| 25435 | KVGTX25435 | Hepatocyte Specific Antigen antibody [OCH1E5], 1 ml | Consumable | 63,315.00 |
| 25436 | KVGTX25436 | p27 Kip1 antibody, 1 ml | Consumable | 53,865.00 |
| 25437 | KVGTX25437 | ACTH antibody [AH26], 1 ml | Consumable | 55,770.00 |
| 25438 | KVGTX25438 | MSH6 antibody [44], 1 ml | Consumable | 59,670.00 |
| 25439 | KVGTX25439 | Estrogen Receptor alpha antibody [6F11] (ready-to-use), 5 ml | Consumable | 54,470.00 |
| 25440 | KVGTX25440 | CD34 antibody [QBEND-10], 1 ml | Consumable | 54,470.00 |
| 25441 | KVGTX25441 | Cytokeratin 20 antibody [KS 20.8], 1 ml | Consumable | 71,415.00 |
| 25442 | KVGTX25442 | Mast cell chymase antibody [CC1], 1 ml | Consumable | 66,015.00 |
| 25443 | KVGTX25443 | EGFR antibody [111.6], 1 ml | Consumable | 54,470.00 |
| 25444 | KVGTX25444 | Hsp70 antibody [W27], 1 ml | Consumable | 56,565.00 |
| 25445 | KVGTX25445 | COX2 antibody, 1 ml | Consumable | 71,415.00 |
| 25446 | KVGTX25446 | Cyclin D1 antibody, 1 ml | Consumable | 61,965.00 |
| 25447 | KVGTX25447 | Calretinin antibody, 1 ml | Consumable | 63,315.00 |
| 25448 | KVGTX25448 | CD3 epsilon antibody, 1 ml | Consumable | 63,315.00 |
| 25449 | KVGTX25449 | Pancreatic Polypeptide antibody, 1 ml | Consumable | 71,415.00 |
| 25450 | KVGTX25450 | Cyclin D1 antibody [DCS-6], 1 ml | Consumable | 60,615.00 |
| 25451 | KVGTX25451 | Estrogen Receptor alpha antibody [6F11], 500 µl | Consumable | 61,965.00 |
| 25452 | KVGTX25452 | p57 Kip2 antibody [57P06], 1 ml | Consumable | 75,465.00 |
| 25453 | KVGTX25453 | Thymidine Phosphorylase antibody [P-GF.44C], 1 ml | Consumable | 60,615.00 |
| 25454 | KVGTX25454 | VEGF antibody, 1 ml | Consumable | 59,670.00 |
| 25455 | KVGTX25455 | Cyclin D1 antibody [DCS-6] (ready-to-use), 6 ml | Consumable | 59,265.00 |
| 25456 | KVGTX25456 | CD5 antibody [4C7], 1 ml | Consumable | 67,470.00 |
| 25457 | KVGTX25457 | Bcl-X antibody [2H12], 1 ml | Consumable | 64,870.00 |
| 25458 | KVGTX25458 | CDC25A antibody [DCS-120 + DCS-121], 1 ml | Consumable | 64,665.00 |
| 25459 | KVGTX25459 | MCM7 antibody [47DC141], 1 ml | Consumable | 62,270.00 |
| 25460 | KVGTX25460 | VEGF Receptor 2 antibody, 1 ml | Consumable | 62,270.00 |
| 25461 | KVGTX25461 | Somatostatin receptor antibody, 1 ml | Consumable | 64,665.00 |
| 25462 | KVGTX25462 | PSCA antibody, 1 ml | Consumable | 62,270.00 |
| 25463 | KVGTX25463 | pan Cadherin antibody, 1 ml | Consumable | 64,665.00 |
| 25464 | KVGTX25464 | CD10 antibody [56C6], 1 ml | Consumable | 80,865.00 |
| 25465 | KVGTX25465 | MVP antibody [1032], 1 ml | Consumable | 70,065.00 |
| 25466 | KVGTX25466 | CD4 antibody [1F6], 250 µl | Consumable | 39,480.00 |
| 25467 | KVGTX25467 | CD79a antibody [HM57], 100 µg | Consumable | 31,900.00 |
| 25468 | KVGTX25468 | IL1 beta antibody, 100 µl | Consumable | 56,280.00 |
| 25469 | KVGTX25469 | IL3 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25470 | KVGTX25470 | IL3 antibody, 50 µg | Consumable | 48,465.00 |
| 25471 | KVGTX25471 | IL6 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25472 | KVGTX25472 | GM-CSF antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25473 | KVGTX25473 | GM-CSF antibody, 50 µg | Consumable | 48,465.00 |
| 25474 | KVGTX25474 | FGF9 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25475 | KVGTX25475 | FGF9 antibody, 50 µg | Consumable | 48,465.00 |
| 25476 | KVGTX25476 | Eotaxin antibody, 100 µg | Consumable | 33,495.00 |
| 25477 | KVGTX25477 | TNF alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25478 | KVGTX25478 | CCL6 / C10 antibody, 50 µg | Consumable | 48,465.00 |
| 25479 | KVGTX25479 | CCL6 / C10 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25480 | KVGTX25480 | CCL21 antibody, 50 µg | Consumable | 48,465.00 |
| 25481 | KVGTX25481 | CCL21 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25482 | KVGTX25482 | G-CSF antibody, 50 µg | Consumable | 48,465.00 |
| 25483 | KVGTX25483 | G-CSF antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25484 | KVGTX25484 | IFN gamma antibody, 50 µg | Consumable | 48,465.00 |
| 25485 | KVGTX25485 | IGF1 antibody, 100 µg | Consumable | 53,170.00 |

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| 25486 | KVGTX25486 | IL1 alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25487 | KVGTX25487 | IL12 antibody, 50 µg | Consumable | 48,465.00 |
| 25488 | KVGTX25488 | IL12 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25489 | KVGTX25489 | IL13 antibody, 50 µg | Consumable | 48,465.00 |
| 25490 | KVGTX25490 | IL4 antibody, 100 µg | Consumable | 53,170.00 |
| 25491 | KVGTX25491 | IL4 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25492 | KVGTX25492 | IL7 antibody, 50 µg | Consumable | 48,465.00 |
| 25493 | KVGTX25493 | IL7 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25494 | KVGTX25494 | CXCL10 / IP10 antibody, 50 µg | Consumable | 48,465.00 |
| 25495 | KVGTX25495 | CXCL10 / IP10 antibody (Biotin), 50 µg | Consumable | 61,965.00 |
| 25496 | KVGTX25496 | CXCL1 / GRO alpha antibody, 50 µg | Consumable | 48,465.00 |
| 25497 | KVGTX25497 | CXCL1 / GRO alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25498 | KVGTX25498 | MCP3 antibody, 100 µg | Consumable | 61,965.00 |
| 25499 | KVGTX25499 | MCP5 antibody, 100 µg | Consumable | 53,170.00 |
| 25500 | KVGTX25500 | MCP5 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25501 | KVGTX25501 | MIP1 alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25502 | KVGTX25502 | MIP1 gamma antibody, 100 µg | Consumable | 53,170.00 |
| 25503 | KVGTX25503 | CXCL2 / GRO beta antibody, 50 µg | Consumable | 48,465.00 |
| 25504 | KVGTX25504 | CXCL2 / GRO beta antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25505 | KVGTX25505 | RANTES antibody, 50 µg | Consumable | 48,465.00 |
| 25506 | KVGTX25506 | RANTES antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25507 | KVGTX25507 | SCF antibody, 100 µg | Consumable | 61,965.00 |
| 25508 | KVGTX25508 | SCF antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25509 | KVGTX25509 | VEGF antibody, 100 µg | Consumable | 53,170.00 |
| 25510 | KVGTX25510 | VEGF antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25511 | KVGTX25511 | EGF antibody, 100 µg | Consumable | 53,170.00 |
| 25512 | KVGTX25512 | IL1 beta antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25513 | KVGTX25513 | IL4 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25514 | KVGTX25514 | IL4 antibody, 50 µg | Consumable | 48,465.00 |
| 25515 | KVGTX25515 | IL6 antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25516 | KVGTX25516 | RANTES antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25517 | KVGTX25517 | RANTES antibody, 50 µg | Consumable | 48,465.00 |
| 25518 | KVGTX25518 | CNTF antibody, 50 µg | Consumable | 36,190.00 |
| 25519 | KVGTX25519 | CXCL1 / GRO alpha antibody, 50 µg | Consumable | 25,095.00 |
| 25520 | KVGTX25520 | CXCL2 / GRO beta antibody, 50 µg | Consumable | 48,465.00 |
| 25521 | KVGTX25521 | IL1 alpha antibody, 50 µg | Consumable | 48,465.00 |
| 25522 | KVGTX25522 | IL1 alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25523 | KVGTX25523 | IL10 antibody, 50 µg | Consumable | 48,465.00 |
| 25524 | KVGTX25524 | MIP1 alpha antibody, 50 µg | Consumable | 48,465.00 |
| 25525 | KVGTX25525 | MIP1 alpha antibody (Biotin), 50 µg | Consumable | 59,265.00 |
| 25526 | KVGTX25526 | TNF alpha antibody, 100 µg | Consumable | 64,870.00 |
| 25527 | KVGTX25527 | TNF alpha antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25528 | KVGTX25528 | IFN gamma antibody (Biotin), 50 µg | Consumable | 55,215.00 |
| 25529 | KVGTX25529 | C3c antibody (FITC), 1 ml | Consumable | 49,815.00 |
| 25530 | KVGTX25530 | C1q antibody, 1 ml | Consumable | 49,815.00 |
| 25531 | KVGTX25531 | alpha 1 Antitrypsin antibody (HRP), 500 µl | Consumable | 38,280.00 |
| 25532 | KVGTX25532 | VWF antibody (FITC), 500 µl | Consumable | 39,875.00 |
| 25533 | KVGTX25533 | VWF antibody, 50 µl | Consumable | 17,745.00 |
| 25534 | KVGTX25534 | Transferrin antibody, 1 ml | Consumable | 34,385.00 |
| 25535 | KVGTX25535 | Albumin antibody, 1 ml | Consumable | 34,385.00 |
| 25536 | KVGTX25536 | Albumin antibody (HRP), 1 ml | Consumable | 49,815.00 |
| 25537 | KVGTX25537 | IL1 alpha antibody, 50 µg | Consumable | 48,465.00 |

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| 25538 | KVGTX25538 | IL7 antibody, 100 µg | Consumable | 53,170.00 |
| 25539 | KVGTX25539 | TGF alpha antibody, 50 µg | Consumable | 48,465.00 |
| 25540 | KVGTX25540 | NFkB p65 antibody, 50 µl | Consumable | 39,480.00 |
| 25541 | KVGTX25541 | IL13 antibody, 50 µg | Consumable | 48,465.00 |
| 25542 | KVGTX25542 | NFYA antibody, 50 µg | Consumable | 58,370.00 |
| 25543 | KVGTX25543 | IL15 antibody, 50 µg | Consumable | 48,465.00 |
| 25544 | KVGTX25544 | eNOS antibody, 50 µl | Consumable | 27,480.00 |
| 25545 | KVGTX25545 | iNOS antibody, 50 µl | Consumable | 44,280.00 |
| 25546 | KVGTX25546 | GDNF antibody, 50 µg | Consumable | 48,465.00 |
| 25547 | KVGTX25547 | Oxytocin antibody, 50 µl | Consumable | 38,280.00 |
| 25548 | KVGTX25548 | Vasopressin antibody, 50 µl | Consumable | 39,875.00 |
| 25549 | KVGTX25549 | Dynorphin A antibody, 50 µl | Consumable | 38,280.00 |
| 25550 | KVGTX25550 | CRF antibody, 50 µl | Consumable | 38,280.00 |
| 25551 | KVGTX25551 | Dynorphin antibody, 50 µl | Consumable | 38,280.00 |
| 25552 | KVGTX25552 | S100 antibody, 1 ml | Consumable | 45,765.00 |
| 25553 | KVGTX25553 | S100 antibody (ready-to-use), 500 µl | Consumable | 17,745.00 |
| 25554 | KVGTX25554 | ATR antibody, 50 µl | Consumable | 39,875.00 |
| 25555 | KVGTX25555 | ATM antibody, 50 µl | Consumable | 38,280.00 |
| 25556 | KVGTX25556 | IKB alpha antibody, 50 µg | Consumable | 39,875.00 |
| 25557 | KVGTX25557 | ATM antibody, 50 µl | Consumable | 39,875.00 |
| 25558 | KVGTX25558 | Daxx antibody, 100 µg | Consumable | 37,835.00 |
| 25559 | KVGTX25559 | ICAD antibody, 100 µg | Consumable | 38,280.00 |
| 25560 | KVGTX25560 | ICAD antibody, 100 µg | Consumable | 38,280.00 |
| 25561 | KVGTX25561 | DR3 antibody, 100 µg | Consumable | 37,835.00 |
| 25562 | KVGTX25562 | DR3 antibody, 100 µg | Consumable | 37,835.00 |
| 25563 | KVGTX25563 | DR4 antibody, 100 µg | Consumable | 37,835.00 |
| 25564 | KVGTX25564 | TRAIL antibody, 100 µg | Consumable | 37,835.00 |
| 25565 | KVGTX25565 | SIRP alpha antibody, 100 µg | Consumable | 37,835.00 |
| 25566 | KVGTX25566 | CX3CL1 antibody, 100 µg | Consumable | 22,995.00 |
| 25567 | KVGTX25567 | IL16 antibody, 50 µg | Consumable | 48,465.00 |
| 25568 | KVGTX25568 | Alpha fetoprotein / AFP antibody, 1 ml | Consumable | 52,515.00 |
| 25569 | KVGTX25569 | Caspase 3 antibody, 50 µl | Consumable | 38,280.00 |
| 25570 | KVGTX25570 | GDNF Receptor alpha 2 antibody, 50 µg | Consumable | 36,685.00 |
| 25571 | KVGTX25571 | FLIP antibody, 100 µg | Consumable | 37,835.00 |
| 25572 | KVGTX25572 | ICAD antibody, 100 µg | Consumable | 37,835.00 |
| 25573 | KVGTX25573 | DFFB antibody, 100 µg | Consumable | 38,280.00 |
| 25574 | KVGTX25574 | DAP Kinase 3 antibody, 100 µg | Consumable | 37,835.00 |
| 25575 | KVGTX25575 | Prion Protein (PrP) antibody, 50 µl | Consumable | 39,875.00 |
| 25576 | KVGTX25576 | TGN46 antibody, 50 µl | Consumable | 39,875.00 |
| 25577 | KVGTX25577 | TGN46 antibody, 25 µg | Consumable | 55,215.00 |
| 25578 | KVGTX25578 | TGN46 antibody, 50 µl | Consumable | 46,670.00 |
| 25579 | KVGTX25579 | Calreticulin antibody, 50 µl | Consumable | 38,280.00 |
| 25580 | KVGTX25580 | Calcitonin antibody (ready-to-use), 500 µl | Consumable | 17,745.00 |
| 25581 | KVGTX25581 | CIDE A antibody, 100 µg | Consumable | 44,280.00 |
| 25582 | KVGTX25582 | CIDE B antibody, 100 µg | Consumable | 44,070.00 |
| 25583 | KVGTX25583 | DFFB antibody, 100 µg | Consumable | 37,835.00 |
| 25584 | KVGTX25584 | IKK alpha antibody, 100 µg | Consumable | 37,835.00 |
| 25585 | KVGTX25585 | IKK alpha antibody, 100 µg | Consumable | 37,835.00 |
| 25586 | KVGTX25586 | IL1RAP antibody, 100 µg | Consumable | 38,280.00 |
| 25587 | KVGTX25587 | IRAK2 antibody, 100 µg | Consumable | 37,835.00 |
| 25588 | KVGTX25588 | RAIDD antibody, 100 µg | Consumable | 37,835.00 |
| 25589 | KVGTX25589 | MSR1 antibody, 100 µl | Consumable | 46,670.00 |

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| 25590 | KVGTX25590 | MSR1 antibody, 20 µl | Consumable | 20,790.00 |
| 25591 | KVGTX25591 | CCR8 antibody, 50 µg | Consumable | 36,685.00 |
| 25592 | KVGTX25592 | CCR5 antibody, 50 µg | Consumable | 36,685.00 |
| 25593 | KVGTX25593 | CXCR6 antibody, 100 µg | Consumable | 39,480.00 |
| 25594 | KVGTX25594 | Acinus (splice variants L/S/S') antibody, 100 µg | Consumable | 37,835.00 |
| 25595 | KVGTX25595 | BCL10 antibody, 100 µg | Consumable | 37,835.00 |
| 25596 | KVGTX25596 | DR6 antibody, 100 µg | Consumable | 37,835.00 |
| 25597 | KVGTX25597 | BAFF antibody, 100 µg | Consumable | 36,190.00 |
| 25598 | KVGTX25598 | MTBP antibody, 100 µg | Consumable | 37,835.00 |
| 25599 | KVGTX25599 | Helicobacter pylori antibody (ready-to-use), 6 ml | Consumable | 45,765.00 |
| 25600 | KVGTX25600 | Survivin antibody, 100 µg | Consumable | 37,835.00 |
| 25601 | KVGTX25601 | CIKS antibody, 100 µg | Consumable | 37,835.00 |
| 25602 | KVGTX25602 | CIKS antibody, 100 µg | Consumable | 37,835.00 |
| 25603 | KVGTX25603 | IL21 Receptor antibody, 100 µg | Consumable | 38,280.00 |
| 25604 | KVGTX25604 | Caspase 12 antibody, N-term, 100 µg | Consumable | 44,070.00 |
| 25605 | KVGTX25605 | DC-SIGN antibody, 50 µg | Consumable | 39,480.00 |
| 25606 | KVGTX25606 | VE-Cadherin antibody (FITC), 500 µl | Consumable | 44,280.00 |
| 25607 | KVGTX25607 | STAP2 antibody, 50 µg | Consumable | 39,875.00 |
| 25608 | KVGTX25608 | Calcitonin Receptor antibody, 10 µg | Consumable | 20,895.00 |
| 25609 | KVGTX25609 | TXNDC1 antibody, C-term, 100 µg | Consumable | 41,470.00 |
| 25610 | KVGTX25610 | TXNDC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 25611 | KVGTX25611 | Livin antibody, 50 µg | Consumable | 39,875.00 |
| 25612 | KVGTX25612 | APP antibody, 50 µl | Consumable | 38,280.00 |
| 25613 | KVGTX25613 | Presenilin 1 antibody, 50 µl | Consumable | 39,875.00 |
| 25614 | KVGTX25614 | Mannosidase II antibody, 50 µl | Consumable | 38,280.00 |
| 25615 | KVGTX25615 | Maltose binding protein antibody, 50 µl | Consumable | 38,280.00 |
| 25616 | KVGTX25616 | beta Amyloid (1-40) antibody, 50 µl | Consumable | 38,280.00 |
| 25617 | KVGTX25617 | beta Amyloid (1-42) antibody, 50 µl | Consumable | 38,280.00 |
| 25618 | KVGTX25618 | GADD34 antibody, C-term, 100 µg | Consumable | 41,470.00 |
| 25619 | KVGTX25619 | GADD34 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 25620 | KVGTX25620 | SMAD2 antibody, 50 µg | Consumable | 39,875.00 |
| 25621 | KVGTX25621 | PP2A alpha antibody, 100 µg | Consumable | 36,685.00 |
| 25622 | KVGTX25622 | CAPZB antibody, 50 µg | Consumable | 35,090.00 |
| 25623 | KVGTX25623 | BMF antibody, 100 µg | Consumable | 37,835.00 |
| 25624 | KVGTX25624 | CSK antibody, 50 µg | Consumable | 39,875.00 |
| 25625 | KVGTX25625 | MMP3 antibody, 75 µg | Consumable | 32,370.00 |
| 25626 | KVGTX25626 | MMP13 antibody, 75 µg | Consumable | 32,370.00 |
| 25627 | KVGTX25627 | MMP14 antibody, cytoplasmic domain, 75 µg | Consumable | 35,880.00 |
| 25628 | KVGTX25628 | MMP26 antibody, 75 µg | Consumable | 33,235.00 |
| 25629 | KVGTX25629 | ADAM12 antibody, 75 µg | Consumable | 39,875.00 |
| 25630 | KVGTX25630 | TIMP3 antibody, 75 µg | Consumable | 32,370.00 |
| 25631 | KVGTX25631 | TIMP4 antibody, 75 µg | Consumable | 32,370.00 |
| 25632 | KVGTX25632 | MMP11 antibody, 75 µg | Consumable | 32,370.00 |
| 25633 | KVGTX25633 | ADAM8 antibody, 75 µg | Consumable | 41,125.00 |
| 25634 | KVGTX25634 | VEGF antibody, 50 µg | Consumable | 36,190.00 |
| 25635 | KVGTX25635 | CD90.2 antibody [F7D5], 250 µg | Consumable | 39,480.00 |
| 25636 | KVGTX25636 | CD90.1 antibody [T11D7e], 250 µg | Consumable | 39,480.00 |
| 25637 | KVGTX25637 | RT6.1 antibody [P4/16], 2 ml | Consumable | 36,685.00 |
| 25638 | KVGTX25638 | CD44 antibody [5035-41.1D] (FITC), 100 µg | Consumable | 36,685.00 |
| 25639 | KVGTX25639 | CD44 antibody [5035-41.1D], 250 µg | Consumable | 39,480.00 |
| 25640 | KVGTX25640 | CD38 antibody [AT13/5] (Biotin), 100 µg | Consumable | 41,125.00 |
| 25641 | KVGTX25641 | CD38 antibody [AT13/5] (FITC), 100 µg | Consumable | 39,480.00 |

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| 25642 | KVGTX25642 | CD38 antibody [AT13/5] (PE), 1 ml | Consumable | 41,125.00 |
| 25643 | KVGTX25643 | CD38 antibody [AT13/5], 20 µg | Consumable | 17,745.00 |
| 25644 | KVGTX25644 | CD38 antibody [AT13/5] (Azide free), 200 µg | Consumable | 38,280.00 |
| 25645 | KVGTX25645 | FSH beta antibody [INN-hFSH-6], 500 µg | Consumable | 44,070.00 |
| 25646 | KVGTX25646 | Dendritic cells antibody [OX-62] (Biotin), 50 test | Consumable | 41,125.00 |
| 25647 | KVGTX25647 | Dendritic cells antibody [MRC OX-62], 250 µg | Consumable | 27,485.00 |
| 25648 | KVGTX25648 | Dendritic cells antibody [OX-62] (PE), 50 test | Consumable | 38,280.00 |
| 25649 | KVGTX25649 | CD45 antibody [YW62.3] (FITC), 100 µg | Consumable | 29,785.00 |
| 25650 | KVGTX25650 | CD45 antibody [YW62.3], 100 µg | Consumable | 30,345.00 |
| 25651 | KVGTX25651 | CD45 antibody [YW62.3] (PE), 50 test | Consumable | 32,890.00 |
| 25652 | KVGTX25652 | CD18 antibody [YTS213.1], 250 µg | Consumable | 39,480.00 |
| 25653 | KVGTX25653 | CD18 antibody [YTS 213.1] (Azide free), 500 µg | Consumable | 46,670.00 |
| 25654 | KVGTX25654 | CD71 antibody [YTA74.4] (FITC), 100 µg | Consumable | 36,685.00 |
| 25655 | KVGTX25655 | CD71 antibody [YTA74.4], 250 µg | Consumable | 42,770.00 |
| 25656 | KVGTX25656 | CD71 antibody [YTA74.4], 100 µg | Consumable | 25,095.00 |
| 25657 | KVGTX25657 | CD71 antibody [YTA74.4] (PE), 100 test | Consumable | 25,190.00 |
| 25658 | KVGTX25658 | CD90 antibody [YKIX337.217], 250 µg | Consumable | 57,915.00 |
| 25659 | KVGTX25659 | CD48 antibody [MEM-102] (FITC), 100 µg | Consumable | 47,970.00 |
| 25660 | KVGTX25660 | CD48 antibody [MEM-102] (PE), 100 test | Consumable | 41,125.00 |
| 25661 | KVGTX25661 | CD59 antibody [MEM-43] (Biotin), 100 µg | Consumable | 35,090.00 |
| 25662 | KVGTX25662 | CD59 antibody [MEM-43] (PE), 100 test | Consumable | 33,495.00 |
| 25663 | KVGTX25663 | CD59 antibody [MEM-43] (Azide free), 500 µg | Consumable | 53,170.00 |
| 25664 | KVGTX25664 | MHC Class I H-2Dd antibody [D1], 2 ml | Consumable | 39,875.00 |
| 25665 | KVGTX25665 | MHC Class I H-2Kd antibody [K3], 2 ml | Consumable | 39,875.00 |
| 25666 | KVGTX25666 | CD32 antibody [AT10] (Biotin), 100 µg | Consumable | 44,070.00 |
| 25667 | KVGTX25667 | CD32 antibody [AT10] (FITC), 1 ml | Consumable | 42,770.00 |
| 25668 | KVGTX25668 | CD32 antibody [AT10] (PE), 100 test | Consumable | 44,070.00 |
| 25669 | KVGTX25669 | CD62L antibody [FMC46], 200 µg | Consumable | 49,270.00 |
| 25670 | KVGTX25670 | CD62L antibody [FMC46], 100 µg | Consumable | 28,900.00 |
| 25671 | KVGTX25671 | CD62L antibody [FMC46] (PE), 100 test | Consumable | 41,125.00 |
| 25672 | KVGTX25672 | CD48 antibody [MRC OX-45], 2 ml | Consumable | 27,485.00 |
| 25673 | KVGTX25673 | CD98 antibody [44D7] (FITC), 100 µg | Consumable | 39,480.00 |
| 25674 | KVGTX25674 | CD98 antibody [44D7], 100 µg | Consumable | 30,345.00 |
| 25675 | KVGTX25675 | CD98 antibody [44D7] (PE), 100 test | Consumable | 41,125.00 |
| 25676 | KVGTX25676 | CD4 antibody [YTS177.9] (FITC), 1 ml | Consumable | 24,090.00 |
| 25677 | KVGTX25677 | CD4 antibody [YTS177.9] (PE), 50 test | Consumable | 26,335.00 |
| 25678 | KVGTX25678 | CD8 alpha antibody [YTS105.18], 250 µg | Consumable | 36,685.00 |
| 25679 | KVGTX25679 | CD45RB antibody [MEM-55], 200 µg | Consumable | 49,270.00 |
| 25680 | KVGTX25680 | CD86 antibody [BU63], 200 µg | Consumable | 49,270.00 |
| 25681 | KVGTX25681 | CD86 antibody [BU63] (FITC), 100 µg | Consumable | 39,480.00 |
| 25682 | KVGTX25682 | CD86 antibody [BU63] (PE), 100 test | Consumable | 41,125.00 |
| 25683 | KVGTX25683 | Dendritic cells antibody [RFD1], 200 µg | Consumable | 45,765.00 |
| 25684 | KVGTX25684 | Rat IgG1 isotype control (FITC), 100 µg | Consumable | 25,190.00 |
| 25685 | KVGTX25685 | Rat IgG1 isotype control, 100 µg | Consumable | 30,935.00 |
| 25686 | KVGTX25686 | Rat IgG2a isotype control (FITC), 200 µg | Consumable | 34,680.00 |
| 25687 | KVGTX25687 | Rat IgG2a isotype control (FITC), 100 µg | Consumable | 35,880.00 |
| 25688 | KVGTX25688 | Rat IgG2a isotype control, 100 µg | Consumable | 29,785.00 |
| 25689 | KVGTX25689 | Rat IgG2b isotype control (Biotin), 100 µg | Consumable | 35,880.00 |
| 25690 | KVGTX25690 | Rat IgG2b isotype control (PE), 50 test | Consumable | 37,570.00 |
| 25691 | KVGTX25691 | Rat IgG2b isotype control (Azide free), 500 µg | Consumable | 32,280.00 |
| 25692 | KVGTX25692 | Amylin antibody [R10/99], 125 µl | Consumable | 17,745.00 |
| 25693 | KVGTX25693 | ICAM2 antibody [B-T1], 200 µg | Consumable | 45,370.00 |

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| 25694 | KVGTX25694 | CD40 antibody [3/23], 250 µg | Consumable | 39,480.00 |
| 25695 | KVGTX25695 | CD40 antibody [3/23] (FITC), 100 µg | Consumable | 21,890.00 |
| 25696 | KVGTX25696 | CD40 antibody [3/23], 100 µg | Consumable | 28,900.00 |
| 25697 | KVGTX25697 | CD40 antibody [3/23] (PE), 100 test | Consumable | 26,335.00 |
| 25698 | KVGTX25698 | TCR gamma + delta antibody [V65], 250 µg | Consumable | 33,495.00 |
| 25699 | KVGTX25699 | TCR gamma + delta antibody [V65] (FITC), 100 µg | Consumable | 31,900.00 |
| 25700 | KVGTX25700 | TCR gamma + delta antibody [V65] (PE), 50 test | Consumable | 39,875.00 |
| 25701 | KVGTX25701 | CD66a + CD66c + CD66d antibody [YTH71.3], 100 µg | Consumable | 30,345.00 |
| 25702 | KVGTX25702 | HLA-B27 antibody [HLA-ABC-m3] (FITC), 500 µl | Consumable | 39,480.00 |
| 25703 | KVGTX25703 | PI3K p85 beta antibody [T15], 50 µg | Consumable | 38,280.00 |
| 25704 | KVGTX25704 | Integrin alpha 5 antibody [JBS5], 100 µg | Consumable | 30,345.00 |
| 25705 | KVGTX25705 | CD16 antibody [LNK16] (FITC), 100 test | Consumable | 33,495.00 |
| 25706 | KVGTX25706 | CD16 antibody [LNK16], 100 µg | Consumable | 25,095.00 |
| 25707 | KVGTX25707 | CD2 antibody [LT2] (Biotin), 100 µg | Consumable | 35,090.00 |
| 25708 | KVGTX25708 | CD2 antibody [LT2] (FITC), 100 test | Consumable | 35,090.00 |
| 25709 | KVGTX25709 | CD2 antibody [LT2] (PE), 100 test | Consumable | 35,090.00 |
| 25710 | KVGTX25710 | CD21 antibody [LB21], 200 Test | Consumable | 44,070.00 |
| 25711 | KVGTX25711 | CD21 antibody [LB21] (FITC), 100 µg | Consumable | 39,480.00 |
| 25712 | KVGTX25712 | CD21 antibody [LB21] (PE), 100 test | Consumable | 41,125.00 |
| 25713 | KVGTX25713 | CD7 antibody [LT7], 200 µg | Consumable | 44,070.00 |
| 25714 | KVGTX25714 | CD7 antibody [LT7] (Biotin), 100 µg | Consumable | 44,070.00 |
| 25715 | KVGTX25715 | CD7 antibody [LT7] (FITC), 1 ml | Consumable | 39,480.00 |
| 25716 | KVGTX25716 | CD7 antibody [LT7], 100 µg | Consumable | 28,900.00 |
| 25717 | KVGTX25717 | MHC Class I RT1Au antibody [NR3/31] (ready-to-use), 5 ml | Consumable | 27,485.00 |
| 25718 | KVGTX25718 | Cardiac Troponin I antibody [10F4 (110)], 250 µg | Consumable | 48,465.00 |
| 25719 | KVGTX25719 | Mouse IgG1 isotype control, 100 µg | Consumable | 35,880.00 |
| 25720 | KVGTX25720 | Mouse IgG1 isotype control (Biotin), 100 µg | Consumable | 31,790.00 |
| 25721 | KVGTX25721 | Mouse IgG1 isotype control (PE-Cy5), 50 test | Consumable | 35,880.00 |
| 25722 | KVGTX25722 | Mouse IgG1 isotype control (FITC), 100 µg | Consumable | 31,790.00 |
| 25723 | KVGTX25723 | Mouse IgG1 isotype control (PE), 50 test | Consumable | 38,870.00 |
| 25724 | KVGTX25724 | Mouse IgG1 isotype control (Azide free), 500 µg | Consumable | 47,970.00 |
| 25725 | KVGTX25725 | Mouse IgG2a isotype control, 100 test | Consumable | 29,880.00 |
| 25726 | KVGTX25726 | Mouse IgG2a isotype control (Biotin), 100 µg | Consumable | 25,185.00 |
| 25727 | KVGTX25727 | Mouse IgG2a isotype control (FITC), 100 µg | Consumable | 37,080.00 |
| 25728 | KVGTX25728 | Mouse IgG2a isotype control (PE), 50 test | Consumable | 38,870.00 |
| 25729 | KVGTX25729 | Mouse IgG2a isotype control (Azide free), 500 µg | Consumable | 46,670.00 |
| 25730 | KVGTX25730 | Rat IgG1 isotype control, 100 test | Consumable | 20,895.00 |
| 25731 | KVGTX25731 | Rat IgG1 isotype control (Biotin), 100 µg | Consumable | 35,880.00 |
| 25732 | KVGTX25732 | Rat IgG2a isotype control, 100 test | Consumable | 35,880.00 |
| 25733 | KVGTX25733 | Rat IgG2a isotype control (Biotin), 100 µg | Consumable | 25,185.00 |
| 25734 | KVGTX25734 | Rat IgG2a isotype control (PE-Cy5), 50 test | Consumable | 40,365.00 |
| 25735 | KVGTX25735 | Rat IgG2a isotype control (FITC), 100 test | Consumable | 24,035.00 |
| 25736 | KVGTX25736 | Rat IgG2a isotype control (PE), 100 test | Consumable | 35,880.00 |
| 25737 | KVGTX25737 | Rat IgG2a isotype control (Azide free), 250 µg | Consumable | 38,870.00 |
| 25738 | KVGTX25738 | CD8 antibody [LT8], 200 µg | Consumable | 49,270.00 |
| 25739 | KVGTX25739 | CD8 antibody [LT8] (Biotin), 100 µg | Consumable | 41,125.00 |
| 25740 | KVGTX25740 | CD8 antibody [LT8] (FITC), 100 µg | Consumable | 39,480.00 |
| 25741 | KVGTX25741 | CD8 antibody [LT8], 100 µg | Consumable | 30,345.00 |
| 25742 | KVGTX25742 | CD8 antibody [LT8] (PE), 100 test | Consumable | 44,070.00 |
| 25743 | KVGTX25743 | CD8 antibody [LT8] (Azide free), 200 µg | Consumable | 39,875.00 |
| 25744 | KVGTX25744 | CD42a antibody [GRP-P], 200 Test | Consumable | 44,070.00 |
| 25745 | KVGTX25745 | CD42a antibody [GRP-P] (FITC), 100 µg | Consumable | 39,480.00 |

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| 25746 | KVGTX25746 | CD42a antibody [GRP-P] (PE), 100 test | Consumable | 41,125.00 |
| 25747 | KVGTX25747 | Integrin alpha 4 antibody [PS/2] (FITC), 100 µg | Consumable | 33,495.00 |
| 25748 | KVGTX25748 | Integrin alpha 4 antibody [PS/2] (PE), 50 test | Consumable | 28,900.00 |
| 25749 | KVGTX25749 | Integrin alpha 4 antibody [PS/2] (Azide free), 200 µg | Consumable | 38,280.00 |
| 25750 | KVGTX25750 | CD19 antibody [SJ25-C1] (PE-Cy5), 50 test | Consumable | 39,875.00 |
| 25751 | KVGTX25751 | CD45R antibody [RA3-6B2] (FITC), 100 µg | Consumable | 21,890.00 |
| 25752 | KVGTX25752 | CD45R antibody [RA3-6B2], 250 µg | Consumable | 28,900.00 |
| 25753 | KVGTX25753 | CD45R antibody [RA3-6B2] (PE), 100 test | Consumable | 22,995.00 |
| 25754 | KVGTX25754 | CD62L antibody [MEL-14], 250 µg | Consumable | 31,790.00 |
| 25755 | KVGTX25755 | CD62L antibody [MEL-14] (PE), 100 test | Consumable | 22,995.00 |
| 25756 | KVGTX25756 | CD62L antibody [MEL-14], 500 µg | Consumable | 36,685.00 |
| 25757 | KVGTX25757 | IL2 Receptor alpha antibody [PC61.5.3.], 500 µl | Consumable | 53,865.00 |
| 25758 | KVGTX25758 | IL2 Receptor alpha antibody [PC61.5.3.] (PE), 500 µl | Consumable | 30,345.00 |
| 25759 | KVGTX25759 | CD2 antibody [AT37], 2 ml | Consumable | 41,125.00 |
| 25760 | KVGTX25760 | CD2 antibody [AT37] (FITC), 100 µg | Consumable | 21,890.00 |
| 25761 | KVGTX25761 | CD2 antibody [AT37] (PE), 100 test | Consumable | 26,335.00 |
| 25762 | KVGTX25762 | NK1.1 antibody [PK136], 250 µg | Consumable | 39,480.00 |
| 25763 | KVGTX25763 | NK1.1 antibody [PK136] (PE), 100 test | Consumable | 26,335.00 |
| 25764 | KVGTX25764 | NK1.1 antibody [PK136] (Azide free), 500 µg | Consumable | 47,970.00 |
| 25765 | KVGTX25765 | CD4 antibody [RPA-T4] (FITC), 100 µg | Consumable | 39,480.00 |
| 25766 | KVGTX25766 | CD4 antibody [RPA-T4] (PE), 100 test | Consumable | 41,125.00 |
| 25767 | KVGTX25767 | CD4 antibody [RPA-T4] (Azide free), 500 µg | Consumable | 46,670.00 |
| 25768 | KVGTX25768 | CD39 antibody [A1] (FITC), 100 µg | Consumable | 39,480.00 |
| 25769 | KVGTX25769 | CD39 antibody [A1] (PE), 100 test | Consumable | 44,070.00 |
| 25770 | KVGTX25770 | CD100 antibody [A8], 200 µg | Consumable | 44,070.00 |
| 25771 | KVGTX25771 | CD100 antibody [A8] (FITC), 100 µg | Consumable | 39,480.00 |
| 25772 | KVGTX25772 | CD100 antibody [A8], 100 µg | Consumable | 26,290.00 |
| 25773 | KVGTX25773 | CD100 antibody [A8] (PE), 100 test | Consumable | 66,170.00 |
| 25774 | KVGTX25774 | CD100 antibody [A8] (Azide free), 500 µg | Consumable | 46,670.00 |
| 25775 | KVGTX25775 | CD13 antibody [WM15] (APC), 100 test | Consumable | 35,090.00 |
| 25776 | KVGTX25776 | CD13 antibody [WM15] (FITC), 100 µg | Consumable | 33,495.00 |
| 25777 | KVGTX25777 | CD33 antibody [WM53], 200 µg | Consumable | 49,270.00 |
| 25778 | KVGTX25778 | CD33 antibody [WM53] (FITC), 100 µg | Consumable | 39,480.00 |
| 25779 | KVGTX25779 | CD33 antibody [WM53], 100 µg | Consumable | 26,290.00 |
| 25780 | KVGTX25780 | CD33 antibody [WM53] (PE), 100 test | Consumable | 41,125.00 |
| 25781 | KVGTX25781 | CD33 antibody [WM53] (Azide free), 500 µg | Consumable | 39,650.00 |
| 25782 | KVGTX25782 | TSH receptor antibody [2C11], 100 µg | Consumable | 41,125.00 |
| 25783 | KVGTX25783 | C5a R1 antibody [S5/1], 100 µg | Consumable | 38,280.00 |
| 25784 | KVGTX25784 | Mouse IgG1 (Heavy chain) antibody [LO-MG1-13], 500 µg | Consumable | 30,935.00 |
| 25785 | KVGTX25785 | Mouse kappa Light chain antibody [LO-MK-1] (HRP), 250 µg | Consumable | 48,465.00 |
| 25786 | KVGTX25786 | Rat kappa + lambda Light chains antibody [MARK-1/MARL-15] (HRP), 100 µg | Consumable | 56,125.00 |
| 25787 | KVGTX25787 | IFN gamma antibody [DB-1] (Azide free), 250 µg | Consumable | 39,480.00 |
| 25788 | KVGTX25788 | CD57 antibody [TB01] (FITC), 100 test | Consumable | 39,480.00 |
| 25789 | KVGTX25789 | CD57 antibody [TB01], 100 µg | Consumable | 26,290.00 |
| 25790 | KVGTX25790 | synaptophysin antibody [SP15], 40 µg | Consumable | 17,745.00 |
| 25791 | KVGTX25791 | SNAP25 antibody [SP12], 40 µg | Consumable | 17,745.00 |
| 25792 | KVGTX25792 | CD82 antibody [B-L2], 100 test | Consumable | 38,280.00 |
| 25793 | KVGTX25793 | CD60 antibody [M-T6004], 200 Test | Consumable | 49,270.00 |
| 25794 | KVGTX25794 | CD1b antibody [M-T101] (FITC), 100 µg | Consumable | 39,480.00 |
| 25795 | KVGTX25795 | CD26 antibody [M-A261], 200 µg | Consumable | 44,070.00 |
| 25796 | KVGTX25796 | CD26 antibody [M-A261], 100 µg | Consumable | 26,290.00 |

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| 25797 | KVGTX25797 | CD26 antibody [M-A261] (PE), 100 test | Consumable | 41,125.00 |
| 25798 | KVGTX25798 | NF-H antibody [RT97], 40 µg | Consumable | 24,090.00 |
| 25799 | KVGTX25799 | CD45R antibody [HIS24 (6B6)], 1 ml | Consumable | 37,835.00 |
| 25800 | KVGTX25800 | CD28 antibody [JJ319], 250 µg | Consumable | 26,290.00 |
| 25801 | KVGTX25801 | CD28 antibody [JJ319] (FITC), 100 µg | Consumable | 27,485.00 |
| 25802 | KVGTX25802 | CD28 antibody [JJ319] (PE), 1 ml | Consumable | 45,765.00 |
| 25803 | KVGTX25803 | Fluorescein antibody [LO-FLUO-1], 250 µg | Consumable | 30,345.00 |
| 25804 | KVGTX25804 | Fluorescein antibody [LO-FLUO-1] (Biotin), 250 µg | Consumable | 31,790.00 |
| 25805 | KVGTX25805 | CD31 antibody [TLD-3A12] (FITC), 100 µg | Consumable | 38,280.00 |
| 25806 | KVGTX25806 | CD31 antibody [TLD-3A12], 250 µg | Consumable | 33,235.00 |
| 25807 | KVGTX25807 | TNF Receptor I antibody [H398], 100 µg | Consumable | 38,280.00 |
| 25808 | KVGTX25808 | CD5 antibody [MF7-14.5], 200 Test | Consumable | 44,070.00 |
| 25809 | KVGTX25809 | CD5 antibody [MF7-14.5] (FITC), 100 µg | Consumable | 39,480.00 |
| 25810 | KVGTX25810 | CD5 antibody [MF7-14.5] (PE), 100 test | Consumable | 41,125.00 |
| 25811 | KVGTX25811 | CD5 antibody [MF7-14.5](Azide free) (Azide free), 500 µg | Consumable | 51,870.00 |
| 25812 | KVGTX25812 | GST antibody [vpg66], 1 ml | Consumable | 38,280.00 |
| 25813 | KVGTX25813 | GST antibody [vpg66] (Biotin), 100 µg | Consumable | 61,965.00 |
| 25814 | KVGTX25814 | CD28 antibody [37.51.1], 200 µg | Consumable | 42,375.00 |
| 25815 | KVGTX25815 | c-Kit antibody [2B8], 200 µg | Consumable | 28,900.00 |
| 25816 | KVGTX25816 | CD11a antibody [I21/7] (FITC), 100 µg | Consumable | 22,885.00 |
| 25817 | KVGTX25817 | CD11a antibody [I21/7], 250 µg | Consumable | 39,480.00 |
| 25818 | KVGTX25818 | CD11a antibody [I21/7] (PE), 100 test | Consumable | 26,335.00 |
| 25819 | KVGTX25819 | CD11c antibody [N418], 250 µg | Consumable | 44,070.00 |
| 25820 | KVGTX25820 | CD11c antibody [N418] (Biotin), 100 µg | Consumable | 37,835.00 |
| 25821 | KVGTX25821 | CD11c antibody [N418] (FITC), 100 µg | Consumable | 35,090.00 |
| 25822 | KVGTX25822 | CD11c antibody [N418] (FITC), 100 µg | Consumable | 36,685.00 |
| 25823 | KVGTX25823 | CD11c antibody [N418], 100 µg | Consumable | 25,095.00 |
| 25824 | KVGTX25824 | CD11c antibody [N418] (PE), 100 test | Consumable | 26,335.00 |
| 25825 | KVGTX25825 | CD31 antibody [2H8] (Azide free), 250 µg | Consumable | 44,070.00 |
| 25826 | KVGTX25826 | ICAM1 / CD54 antibody [3E2B] (Azide free), 250 µg | Consumable | 39,480.00 |
| 25827 | KVGTX25827 | CD24 antibody [SN3], 200 µg | Consumable | 49,270.00 |
| 25828 | KVGTX25828 | CD24 antibody [SN3] (FITC), 100 test | Consumable | 33,495.00 |
| 25829 | KVGTX25829 | CD24 antibody [SN3] (PE), 100 test | Consumable | 33,495.00 |
| 25830 | KVGTX25830 | CD24 antibody [SN3] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 25831 | KVGTX25831 | CD22 antibody [Mc64-12] (PE), 50 test | Consumable | 38,280.00 |
| 25832 | KVGTX25832 | CD45 antibody [IBL-3/16], 250 µg | Consumable | 39,480.00 |
| 25833 | KVGTX25833 | CD24 antibody [IBL-3/14], 2 ml | Consumable | 39,875.00 |
| 25834 | KVGTX25834 | Hepatitis B Virus X Protein antibody [3F6-G10], 250 µg | Consumable | 44,070.00 |
| 25835 | KVGTX25835 | 6X His tag antibody [AD1.1.10], 500 µg | Consumable | 39,480.00 |
| 25836 | KVGTX25836 | 6X His tag antibody [AD1.1.10] (Biotin), 50 µg | Consumable | 38,280.00 |
| 25837 | KVGTX25837 | Maltose binding protein antibody [R29], 250 µg | Consumable | 45,765.00 |
| 25838 | KVGTX25838 | TCR alpha + TCR beta antibody [H57-597], 125 µg | Consumable | 26,290.00 |
| 25839 | KVGTX25839 | TCR alpha + TCR beta antibody [H57-597] (Biotin), 100 µg | Consumable | 20,895.00 |
| 25840 | KVGTX25840 | TCR alpha + TCR beta antibody [H57-597] (FITC), 100 µg | Consumable | 21,890.00 |
| 25841 | KVGTX25841 | Integrin alpha E antibody [LF61] (FITC), 100 µg | Consumable | 39,480.00 |
| 25842 | KVGTX25842 | Integrin alpha E antibody [LF61], 200 µg | Consumable | 44,070.00 |
| 25843 | KVGTX25843 | Integrin alpha E antibody [LF61], 100 µg | Consumable | 28,900.00 |
| 25844 | KVGTX25844 | Integrin alpha E antibody [LF61] (PE), 100 test | Consumable | 41,125.00 |
| 25845 | KVGTX25845 | CD62L antibody [OX-85], 250 µg | Consumable | 27,485.00 |
| 25846 | KVGTX25846 | CD62L antibody [OX85] (FITC), 100 µg | Consumable | 26,290.00 |
| 25847 | KVGTX25847 | CD62L antibody [OX85] (PE), 100 test | Consumable | 33,495.00 |
| 25848 | KVGTX25848 | CD134 antibody [OX86] (FITC), 100 µg | Consumable | 36,685.00 |

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| 25849 | KVGTX25849 | CD134 antibody [OX86], 100 µg | Consumable | 30,345.00 |
| 25850 | KVGTX25850 | CD134 antibody [OX86] (PE), 50 test | Consumable | 29,785.00 |
| 25851 | KVGTX25851 | CD161 antibody [10-78], 250 µg | Consumable | 26,290.00 |
| 25852 | KVGTX25852 | CD161 antibody [10-78] (Biotin), 100 µg | Consumable | 31,900.00 |
| 25853 | KVGTX25853 | CD161 antibody [10-78] (PE), 100 test | Consumable | 25,185.00 |
| 25854 | KVGTX25854 | CD161 antibody [10/78] (Azide free), 500 µg | Consumable | 46,670.00 |
| 25855 | KVGTX25855 | IFN alpha antibody [F18], 100 µg | Consumable | 46,125.00 |
| 25856 | KVGTX25856 | NCAM antibody [C5.9] (PE), 100 test | Consumable | 44,070.00 |
| 25857 | KVGTX25857 | Mast cell tryptase antibody [AA1], 200 µg | Consumable | 51,165.00 |
| 25858 | KVGTX25858 | CD19 antibody [6D5], 250 µg | Consumable | 39,480.00 |
| 25859 | KVGTX25859 | CD19 antibody [6D5] (Biotin), 100 µg | Consumable | 21,890.00 |
| 25860 | KVGTX25860 | CD19 antibody [6D5] (PE-Cy5), 50 test | Consumable | 38,280.00 |
| 25861 | KVGTX25861 | CD19 antibody [6D5] (FITC), 100 µg | Consumable | 36,685.00 |
| 25862 | KVGTX25862 | CD19 antibody [6D5] (FITC), 100 µg | Consumable | 36,685.00 |
| 25863 | KVGTX25863 | CD19 antibody [6D5], 100 µg | Consumable | 21,890.00 |
| 25864 | KVGTX25864 | Integrin beta 4 antibody [450-9D], 200 µg | Consumable | 49,270.00 |
| 25865 | KVGTX25865 | Integrin beta 4 antibody [450-9D] (FITC), 100 µg | Consumable | 39,480.00 |
| 25866 | KVGTX25866 | Integrin beta 4 antibody [450-9D] (Azide free), 500 µg | Consumable | 57,915.00 |
| 25867 | KVGTX25867 | Integrin alpha 6 antibody [450-30A], 200 µg | Consumable | 52,515.00 |
| 25868 | KVGTX25868 | Integrin alpha 6 antibody [450-30A] (FITC), 100 µg | Consumable | 39,480.00 |
| 25869 | KVGTX25869 | Integrin alpha 6 antibody [450-30A], 100 µg | Consumable | 37,835.00 |
| 25870 | KVGTX25870 | Integrin alpha 6 antibody [450-30A] (PE), 100 test | Consumable | 41,125.00 |
| 25871 | KVGTX25871 | Defensin alpha 1 antibody [DEF3], 25 µg | Consumable | 47,970.00 |
| 25872 | KVGTX25872 | hCG alpha antibody [INN-hCG-5], 100 µg | Consumable | 38,280.00 |
| 25873 | KVGTX25873 | CD3 antibody [CT-3], 500 µg | Consumable | 46,670.00 |
| 25874 | KVGTX25874 | CD90.2 antibody [FF-10], 250 µg | Consumable | 53,170.00 |
| 25875 | KVGTX25875 | Macrophage antibody [3A5], 1 ml | Consumable | 39,480.00 |
| 25876 | KVGTX25876 | Poly (Adp-Ribose) antibody [10H], 50 µl | Consumable | 59,265.00 |
| 25877 | KVGTX25877 | E-Cadherin antibody [6F9], 500 µl | Consumable | 35,090.00 |
| 25878 | KVGTX25878 | TNF alpha antibody [MP6-XT22], 500 µg | Consumable | 45,765.00 |
| 25879 | KVGTX25879 | MHC class II I-Ab antibody [28-16-8S] (FITC), 100 µg | Consumable | 25,095.00 |
| 25880 | KVGTX25880 | Inner Mitochondrial Membrane antibody [H6/C12], 1 ml | Consumable | 44,070.00 |
| 25881 | KVGTX25881 | CD38 antibody [90] (FITC), 100 µg | Consumable | 26,290.00 |
| 25882 | KVGTX25882 | CD38 antibody [90] (PE), 50 µg | Consumable | 35,090.00 |
| 25883 | KVGTX25883 | CD38 antibody [90], 200 µg | Consumable | 39,480.00 |
| 25884 | KVGTX25884 | CD23 antibody [2G8] (FITC), 500 µg | Consumable | 44,070.00 |
| 25885 | KVGTX25885 | CD40L / CD154 antibody [39H5] (FITC), 100 µg | Consumable | 36,685.00 |
| 25886 | KVGTX25886 | CD40L / CD154 antibody [39H5], 100 µg | Consumable | 28,900.00 |
| 25887 | KVGTX25887 | CD40L / CD154 antibody [39H5] (PE), 100 test | Consumable | 36,685.00 |
| 25888 | KVGTX25888 | PARP antibody [A6.4.12], 100 µg | Consumable | 53,865.00 |
| 25889 | KVGTX25889 | IL10 antibody [JES3-9D7] (PE), 50 test | Consumable | 45,765.00 |
| 25890 | KVGTX25890 | Fas antibody [LOB 3/17], 200 µg | Consumable | 27,485.00 |
| 25891 | KVGTX25891 | Fas antibody [LOB 3/17] (FITC), 100 µg | Consumable | 39,480.00 |
| 25892 | KVGTX25892 | CD4 antibody [OX-35], 250 µg | Consumable | 33,495.00 |
| 25893 | KVGTX25893 | CD4 antibody [OX-35] (Azide free), 500 µg | Consumable | 47,970.00 |
| 25894 | KVGTX25894 | IFN gamma antibody [XMG1.2], 250 µg | Consumable | 37,835.00 |
| 25895 | KVGTX25895 | IFN gamma antibody [XMG1.2] (Biotin), 200 µg | Consumable | 52,515.00 |
| 25896 | KVGTX25896 | IFN gamma antibody [XMG1.2] (FITC), 50 µg | Consumable | 39,875.00 |
| 25897 | KVGTX25897 | CD2 antibody [MRC OX-34] (Biotin), 100 µg | Consumable | 28,900.00 |
| 25898 | KVGTX25898 | CD2 antibody [MRC OX-34] (FITC), 100 µg | Consumable | 28,900.00 |
| 25899 | KVGTX25899 | CD2 antibody [MRC OX-34], 500 µg | Consumable | 38,280.00 |
| 25900 | KVGTX25900 | CD2 antibody [OX34] (PE), 50 test | Consumable | 39,875.00 |

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| 25901 | KVGTX25901 | IL2 antibody [MQ1-17H12] (PE), 50 test | Consumable | 45,765.00 |
| 25902 | KVGTX25902 | CD10 antibody [SN5c] (FITC), 100 µg | Consumable | 39,480.00 |
| 25903 | KVGTX25903 | CD10 antibody [SN5c], 100 µg | Consumable | 29,785.00 |
| 25904 | KVGTX25904 | CD10 antibody [SN5c] (Azide free), 500 µg | Consumable | 53,170.00 |
| 25905 | KVGTX25905 | CD105 antibody [SN6] (PE), 100 test | Consumable | 49,270.00 |
| 25906 | KVGTX25906 | PCNA antibody [PC10] (FITC), 50 µg | Consumable | 38,280.00 |
| 25907 | KVGTX25907 | CD71 antibody [OX-26] (FITC), 100 µg | Consumable | 31,900.00 |
| 25908 | KVGTX25908 | CD71 antibody [OX-26], 500 µg | Consumable | 38,280.00 |
| 25909 | KVGTX25909 | CD71 antibody [OX-26] (PE), 50 test | Consumable | 39,875.00 |
| 25910 | KVGTX25910 | TNF alpha antibody [MP9-20A4] (PE), 50 test | Consumable | 45,765.00 |
| 25911 | KVGTX25911 | CD14 antibody [TÜK4] (FITC), 50 test | Consumable | 36,685.00 |
| 25912 | KVGTX25912 | RT1Ac antibody [MRC OX-27] (FITC), 100 µg | Consumable | 31,900.00 |
| 25913 | KVGTX25913 | MHC class I RT1Ac antibody [OX-27] (PE), 50 test | Consumable | 39,875.00 |
| 25914 | KVGTX25914 | MHC class I RT1a antibody [MRC OX-27], 250 µg | Consumable | 28,900.00 |
| 25915 | KVGTX25915 | Human lambda Light chain antibody [Mc24-IC6], 200 µg | Consumable | 31,790.00 |
| 25916 | KVGTX25916 | Human Lambda light chain antibody [Mc24-IC6] (FITC), 100 µg | Consumable | 39,480.00 |
| 25917 | KVGTX25917 | Human Lambda light chain antibody [Mc24-IC6] (PE), 100 test | Consumable | 44,070.00 |
| 25918 | KVGTX25918 | CD69 antibody [H1.2F3] (PE-Cy5), 50 test | Consumable | 39,875.00 |
| 25919 | KVGTX25919 | CD69 antibody [H1.2F3] (FITC), 100 µg | Consumable | 26,290.00 |
| 25920 | KVGTX25920 | CD69 antibody [H1.2F3] (PE), 100 µg | Consumable | 35,090.00 |
| 25921 | KVGTX25921 | CD69 antibody [H1.2F3], 200 µg | Consumable | 39,480.00 |
| 25922 | KVGTX25922 | KIR2DL3 antibody [GL183], 100 µg | Consumable | 39,875.00 |
| 25923 | KVGTX25923 | CD80 antibody [RMMP-1], 200 µg | Consumable | 36,685.00 |
| 25924 | KVGTX25924 | Mouse IgG2a (Heavy chain) antibody [LO-MG2a-9] (Biotin), 500 µg | Consumable | 44,070.00 |
| 25925 | KVGTX25925 | Mouse IgG2a (Heavy chain) antibody [LO-MG2a-9] (HRP), 250 µg | Consumable | 44,070.00 |
| 25926 | KVGTX25926 | Mouse IgG2b (Heavy chain) antibody [LO-MG2b-1], 500 µg | Consumable | 33,235.00 |
| 25927 | KVGTX25927 | CD40 antibody [LOB7/6], 200 µg | Consumable | 33,235.00 |
| 25928 | KVGTX25928 | CD40 antibody [LOB7/6] (FITC), 100 µg | Consumable | 39,480.00 |
| 25929 | KVGTX25929 | CD40 antibody [LOB7/6] (PE), 100 test | Consumable | 41,125.00 |
| 25930 | KVGTX25930 | MHC class I RT1Aa antibody [R2/15S] (ready-to-use), 5 ml | Consumable | 25,185.00 |
| 25931 | KVGTX25931 | CD55 antibody [67], 200 µg | Consumable | 45,765.00 |
| 25932 | KVGTX25932 | CD55 antibody [67], 100 µg | Consumable | 28,900.00 |
| 25933 | KVGTX25933 | CD55 antibody [67] (PE), 100 test | Consumable | 41,125.00 |
| 25934 | KVGTX25934 | ICAM1 / CD54 antibody [15.2] (FITC), 100 µg | Consumable | 42,770.00 |
| 25935 | KVGTX25935 | ICAM1 / CD54 antibody [15.2] (PE), 100 test | Consumable | 41,125.00 |
| 25936 | KVGTX25936 | IL1 beta antibody [1D4], 50 µg | Consumable | 38,280.00 |
| 25937 | KVGTX25937 | CXCL8 / IL8 antibody [8M6], 50 µg | Consumable | 39,875.00 |
| 25938 | KVGTX25938 | Human IgM antibody [M15/8], 200 µg | Consumable | 31,790.00 |
| 25939 | KVGTX25939 | Human IgM (mu chain) antibody [M15/8] (FITC), 50 µg | Consumable | 38,280.00 |
| 25940 | KVGTX25940 | CD30 antibody [YMSM 636.4.10] (FITC), 100 µg | Consumable | 36,685.00 |
| 25941 | KVGTX25941 | CD30 antibody [YMSM 636.4.10] (PE), 100 test | Consumable | 36,685.00 |
| 25942 | KVGTX25942 | p53 antibody [DO-1] (Biotin), 50 µg | Consumable | 38,280.00 |
| 25943 | KVGTX25943 | p53 antibody [DO-1] (FITC), 100 µg | Consumable | 47,970.00 |
| 25944 | KVGTX25944 | p53 antibody [DO-1] (PE), 50 test | Consumable | 39,875.00 |
| 25945 | KVGTX25945 | p53 antibody [DO-7], 50 µg | Consumable | 38,280.00 |
| 25946 | KVGTX25946 | p53 antibody [DO-11], 50 µg | Consumable | 38,280.00 |
| 25947 | KVGTX25947 | p53 antibody [DO-13], 50 µg | Consumable | 38,280.00 |
| 25948 | KVGTX25948 | CD20 antibody [2H7], 100 µg | Consumable | 39,875.00 |
| 25949 | KVGTX25949 | CD20 antibody [2H7] (Biotin), 100 µg | Consumable | 41,125.00 |
| 25950 | KVGTX25950 | CD20 antibody [2H7] (FITC), 100 µg | Consumable | 39,480.00 |
| 25951 | KVGTX25951 | CD20 antibody [2H7], 100 µg | Consumable | 30,345.00 |
| 25952 | KVGTX25952 | CD20 antibody [2H7] (PE), 100 test | Consumable | 41,125.00 |

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| 25953 | KVGTX25953 | CD20 antibody [2H7] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 25954 | KVGTX25954 | CD38 antibody [HIT2] (PE-Cy5), 50 test | Consumable | 39,875.00 |
| 25955 | KVGTX25955 | CD45 antibody [HI30] (PE-Cy5), 50 test | Consumable | 39,875.00 |
| 25956 | KVGTX25956 | CD8 antibody [2ST8.5H7], 200 µg | Consumable | 51,165.00 |
| 25957 | KVGTX25957 | CTLA4 antibody [BNI3], 100 µg | Consumable | 39,875.00 |
| 25958 | KVGTX25958 | CTLA4 antibody [BNI3] (PE), 50 test | Consumable | 37,835.00 |
| 25959 | KVGTX25959 | CD16b antibody [1D3] (FITC), 100 test | Consumable | 59,265.00 |
| 25960 | KVGTX25960 | CD44v4 antibody [VFF-11], 100 µg | Consumable | 41,125.00 |
| 25961 | KVGTX25961 | CD44v4 antibody [VFF-11] (FITC), 100 test | Consumable | 51,870.00 |
| 25962 | KVGTX25962 | CD44v6 antibody [VFF-7], 100 µg | Consumable | 47,970.00 |
| 25963 | KVGTX25963 | CD44v6 antibody [VFF-7] (FITC), 50 test | Consumable | 38,280.00 |
| 25964 | KVGTX25964 | CD44v7 antibody [VFF-9], 100 µg | Consumable | 44,070.00 |
| 25965 | KVGTX25965 | CD44v7 antibody [VFF-9] (FITC), 50 test | Consumable | 38,280.00 |
| 25966 | KVGTX25966 | CD44v7/8 antibody [VFF-17], 100 µg | Consumable | 44,070.00 |
| 25967 | KVGTX25967 | CD44v7/8 antibody [VFF-17] (FITC), 100 test | Consumable | 51,870.00 |
| 25968 | KVGTX25968 | CD44v10 antibody [VFF-14], 100 µg | Consumable | 44,070.00 |
| 25969 | KVGTX25969 | CD44v3 antibody [VFF-327], 100 µg | Consumable | 41,125.00 |
| 25970 | KVGTX25970 | CD31 antibody [WM59] (FITC), 100 µg | Consumable | 39,480.00 |
| 25971 | KVGTX25971 | CD31 antibody [WM59] (PE), 100 test | Consumable | 44,070.00 |
| 25972 | KVGTX25972 | beta 2 Microglobulin antibody [TLD-3H12B], 250 µg | Consumable | 33,235.00 |
| 25973 | KVGTX25973 | MUC1 antibody [C595 (NCRC48)] (FITC), 100 µg | Consumable | 44,070.00 |
| 25974 | KVGTX25974 | CD66e antibody [C365D3(NCRC23)], 200 µg | Consumable | 44,070.00 |
| 25975 | KVGTX25975 | CD66e antibody [C365D3(NCRC23)] (FITC), 100 µg | Consumable | 39,480.00 |
| 25976 | KVGTX25976 | Cyclin D1 antibody [CD1.1], 20 µg | Consumable | 17,745.00 |
| 25977 | KVGTX25977 | Myeloperoxidase antibody [2C7], 200 µg | Consumable | 51,165.00 |
| 25978 | KVGTX25978 | Myeloperoxidase antibody [2C7], 40 µg | Consumable | 17,745.00 |
| 25979 | KVGTX25979 | NC1.1 antibody [IC4] (Azide free), 250 µg | Consumable | 39,875.00 |
| 25980 | KVGTX25980 | CD4 antibody [YTS191.1] (Biotin), 100 µg | Consumable | 25,095.00 |
| 25981 | KVGTX25981 | CD4 antibody [YTS191.1] (FITC), 100 µg | Consumable | 22,995.00 |
| 25982 | KVGTX25982 | CD4 antibody [YTS191.1], 100 µg | Consumable | 24,090.00 |
| 25983 | KVGTX25983 | CD4 antibody [YTS191.1] (PE), 100 test | Consumable | 22,995.00 |
| 25984 | KVGTX25984 | Integrin beta 3 antibody [F11], 250 µg | Consumable | 33,235.00 |
| 25985 | KVGTX25985 | Integrin beta 3 antibody [F11] (FITC), 100 test | Consumable | 39,875.00 |
| 25986 | KVGTX25986 | Integrin beta 3 antibody [F11] (PE), 50 test | Consumable | 38,280.00 |
| 25987 | KVGTX25987 | EGFR antibody [ICR10] (PE), 50 test | Consumable | 30,345.00 |
| 25988 | KVGTX25988 | EGFR antibody [ICR11], 100 µg | Consumable | 39,875.00 |
| 25989 | KVGTX25989 | Her2 / ErbB2 antibody [ICR52], 200 µg | Consumable | 39,480.00 |
| 25990 | KVGTX25990 | v-Myb + c-Myb antibody [IOA3], 100 µg | Consumable | 46,670.00 |
| 25991 | KVGTX25991 | Estrogen Receptor alpha antibody [6F11], 200 µl | Consumable | 39,875.00 |
| 25992 | KVGTX25992 | Estrogen Receptor alpha antibody [6F11], 50 µl | Consumable | 17,745.00 |
| 25993 | KVGTX25993 | Progesterone Receptor antibody [1A6], 200 µl | Consumable | 39,875.00 |
| 25994 | KVGTX25994 | CD2 antibody [AB75], 50 µl | Consumable | 17,745.00 |
| 25995 | KVGTX25995 | CD5 antibody [4C7], 50 µl | Consumable | 17,745.00 |
| 25996 | KVGTX25996 | CD9 antibody [72F6], 100 µl | Consumable | 26,290.00 |
| 25997 | KVGTX25997 | CD10 antibody [56C6], 50 µl | Consumable | 17,745.00 |
| 25998 | KVGTX25998 | CD21 antibody [2G9], 500 µl | Consumable | 39,480.00 |
| 25999 | KVGTX25999 | CD22 antibody [FPC1], 500 µl | Consumable | 45,370.00 |
| 26000 | KVGTX26000 | CD22 antibody [FPC1], 100 µl | Consumable | 22,885.00 |
| 26001 | KVGTX26001 | CD23 antibody [1B12], 200 µl | Consumable | 39,875.00 |
| 26002 | KVGTX26002 | CD23 antibody [1B12], 50 µl | Consumable | 17,745.00 |
| 26003 | KVGTX26003 | CD31 antibody [1A10], 500 µl | Consumable | 39,875.00 |
| 26004 | KVGTX26004 | CD31 antibody [1A10], 50 µl | Consumable | 17,745.00 |

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| 26005 | KVGTX26005 | CD68 antibody [514H12], 500 µl | Consumable | 41,125.00 |
| 26006 | KVGTX26006 | CD68 antibody [514H12], 50 µl | Consumable | 17,745.00 |
| 26007 | KVGTX26007 | CD8 antibody [4B11], 200 µl | Consumable | 38,280.00 |
| 26008 | KVGTX26008 | CD8 antibody [4B11], 50 µl | Consumable | 17,745.00 |
| 26009 | KVGTX26009 | CD79b antibody [HM79-11], 250 µg | Consumable | 39,480.00 |
| 26010 | KVGTX26010 | CD79b antibody [HM79-11] (FITC), 100 µg | Consumable | 22,885.00 |
| 26011 | KVGTX26011 | CD79b antibody [HM79-11] (FITC), 100 µg | Consumable | 36,685.00 |
| 26012 | KVGTX26012 | CD79b antibody [HM79-11], 100 µg | Consumable | 25,185.00 |
| 26013 | KVGTX26013 | CD79b antibody [HM79-11] (PE), 100 test | Consumable | 26,335.00 |
| 26014 | KVGTX26014 | CD79b antibody [HM79-11] (Azide free), 500 µg | Consumable | 45,370.00 |
| 26015 | KVGTX26015 | CD89 antibody [MIP8a] (FITC), 100 µg | Consumable | 39,480.00 |
| 26016 | KVGTX26016 | CD89 antibody [MIP8a], 100 µg | Consumable | 26,290.00 |
| 26017 | KVGTX26017 | CD89 antibody [MIP8a] (PE), 1 ml | Consumable | 41,125.00 |
| 26018 | KVGTX26018 | CD34 antibody [MEC14.7] (Biotin), 100 µg | Consumable | 22,995.00 |
| 26019 | KVGTX26019 | CD34 antibody [MEC14.7] (FITC), 100 µg | Consumable | 21,890.00 |
| 26020 | KVGTX26020 | CD34 antibody [MEC14.7] (FITC), 100 µg | Consumable | 36,685.00 |
| 26021 | KVGTX26021 | CD34 antibody [MEC14.7] (PE), 100 µg | Consumable | 25,095.00 |
| 26022 | KVGTX26022 | GM-CSF antibody [CC305], 100 µg | Consumable | 39,875.00 |
| 26023 | KVGTX26023 | p53 (phospho Ser392) antibody[FP3-2], 100 µg | Consumable | 33,495.00 |
| 26024 | KVGTX26024 | CD81 antibody [Eat 2] (FITC), 100 µg | Consumable | 24,090.00 |
| 26025 | KVGTX26025 | CD81 antibody [Eat2], 100 µg | Consumable | 33,235.00 |
| 26026 | KVGTX26026 | CD81 antibody [Eat 2] (PE), 50 µg | Consumable | 22,995.00 |
| 26027 | KVGTX26027 | CD81 antibody [1D6] (FITC), 100 µg | Consumable | 39,480.00 |
| 26028 | KVGTX26028 | CD81 antibody [1D6] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26029 | KVGTX26029 | CD11a antibody [38] (PE), 100 test | Consumable | 41,125.00 |
| 26030 | KVGTX26030 | CD11a antibody [38] (Azide free), 500 µg | Consumable | 58,370.00 |
| 26031 | KVGTX26031 | Myelin basic protein antibody [10], 250 µl | Consumable | 45,765.00 |
| 26032 | KVGTX26032 | CD99 antibody [DN16], 100 µg | Consumable | 34,545.00 |
| 26033 | KVGTX26033 | Raf1 (phospho Ser338) antibody [pS338 (DPR/2/2A/3A)], 50 µg | Consumable | 38,280.00 |
| 26034 | KVGTX26034 | CD161 antibody [B199.2], 200 µg | Consumable | 44,070.00 |
| 26035 | KVGTX26035 | CD161 antibody [B199.2] (FITC), 100 µg | Consumable | 39,480.00 |
| 26036 | KVGTX26036 | CD161 antibody [B199.2], 100 µg | Consumable | 35,090.00 |
| 26037 | KVGTX26037 | CD161 antibody [B199.2] (PE), 100 test | Consumable | 44,070.00 |
| 26038 | KVGTX26038 | CD151 antibody [11 g5a] (FITC), 50 µg | Consumable | 39,875.00 |
| 26039 | KVGTX26039 | CD151 antibody [11 g5a], 100 µg | Consumable | 31,080.00 |
| 26040 | KVGTX26040 | CD151 antibody [11 g5a] (PE), 100 test | Consumable | 49,815.00 |
| 26041 | KVGTX26041 | CD45RC antibody [MIL5], 1 ml | Consumable | 39,875.00 |
| 26042 | KVGTX26042 | MCM2 antibody [CRCT2.1 (D1.9H5)], 50 µg | Consumable | 39,875.00 |
| 26043 | KVGTX26043 | Alpha fetoprotein / AFP antibody [F1-6P2A8-P2B9A9] (ready-to-use), 5 ml | Consumable | 45,765.00 |
| 26044 | KVGTX26044 | Alpha fetoprotein / AFP antibody [F1-6P2A8-P2B9A9] (ready-to-use), 1 ml | Consumable | 25,185.00 |
| 26045 | KVGTX26045 | Cytokeratin 18 antibody [CY90] (ready-to-use), 5 ml | Consumable | 45,765.00 |
| 26046 | KVGTX26046 | Cytokeratin 18 antibody [CY90] (ready-to-use), 500 µl | Consumable | 17,745.00 |
| 26047 | KVGTX26047 | Cytokeratin 5/6/18 antibody [LP34], 1 ml | Consumable | 45,765.00 |
| 26048 | KVGTX26048 | Cytokeratin 5/6/18 antibody [LP34], 50 µl | Consumable | 17,745.00 |
| 26049 | KVGTX26049 | Cytokeratin 17 antibody [E3], 500 µl | Consumable | 39,875.00 |
| 26050 | KVGTX26050 | EBV antibody [CS1, CS2, CS3, CS4], 50 µl | Consumable | 35,090.00 |
| 26051 | KVGTX26051 | CD147 antibody [MEM-M6/1] (FITC), 100 test | Consumable | 30,345.00 |
| 26052 | KVGTX26052 | CD147 antibody [MEM-M6/1] (Azide free), 500 µg | Consumable | 57,915.00 |
| 26053 | KVGTX26053 | SEMA7A antibody [MEM-150], 200 µg | Consumable | 51,870.00 |
| 26054 | KVGTX26054 | SEMA7A antibody [MEM-150] (FITC), 50 µg | Consumable | 39,875.00 |

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| 26055 | KVGTX26055 | CD97 antibody [MEM-180] (FITC), 100 test | Consumable | 35,090.00 |
| 26056 | KVGTX26056 | HLA-DR antibody [HL-39], 100 µg | Consumable | 38,280.00 |
| 26057 | KVGTX26057 | HLA-DR antibody [HL-39] (PE), 1 ml | Consumable | 44,070.00 |
| 26058 | KVGTX26058 | CD6 antibody [MEM-98] (FITC), 100 test | Consumable | 35,090.00 |
| 26059 | KVGTX26059 | CD6 antibody [MEM-98] (PE), 100 test | Consumable | 35,090.00 |
| 26060 | KVGTX26060 | Feline calcivirus antibody [S1-9] (Biotin), 50 µg | Consumable | 39,875.00 |
| 26061 | KVGTX26061 | Rat IgM (mu chain) antibody [MARM-4], 250 µg | Consumable | 30,935.00 |
| 26062 | KVGTX26062 | Human IgM antibody [CM7], 250 µg | Consumable | 59,265.00 |
| 26063 | KVGTX26063 | Rat IgD antibody [MARD-3], 250 µg | Consumable | 38,280.00 |
| 26064 | KVGTX26064 | pan Cytokeratin antibody [AE1/AE3] (ready-to-use), 6 ml | Consumable | 35,090.00 |
| 26065 | KVGTX26065 | pan Cytokeratin antibody [AE1/AE3] (ready-to-use), 1 ml | Consumable | 17,745.00 |
| 26066 | KVGTX26066 | pan Cytokeratin antibody [AE1/AE3], 100 µl | Consumable | 28,900.00 |
| 26067 | KVGTX26067 | Rat IgD antibody [MARD-3] (Biotin), 100 µg | Consumable | 36,125.00 |
| 26068 | KVGTX26068 | Rat IgA (Heavy chain) antibody [MARA-1], 250 µg | Consumable | 30,935.00 |
| 26069 | KVGTX26069 | Myosin antibody [MY-32], 50 µl | Consumable | 17,745.00 |
| 26070 | KVGTX26070 | CD99 antibody [O13], 500 µl | Consumable | 44,415.00 |
| 26071 | KVGTX26071 | CD99 antibody [O13] (ready-to-use), 6 ml | Consumable | 44,070.00 |
| 26072 | KVGTX26072 | CD99 antibody [O13], 50 µl | Consumable | 17,745.00 |
| 26073 | KVGTX26073 | Rat IgA (Heavy chain) antibody [MARA-1] (Biotin), 500 µg | Consumable | 45,765.00 |
| 26074 | KVGTX26074 | Rat IgA (Heavy chain) antibody [MARA-1] (FITC), 100 µg | Consumable | 38,870.00 |
| 26075 | KVGTX26075 | CD59 antibody [MEM-43/5], 200 µg | Consumable | 44,070.00 |
| 26076 | KVGTX26076 | CD59 antibody [MEM-43/5] (PE), 100 test | Consumable | 41,125.00 |
| 26077 | KVGTX26077 | CD153 antibody [RM153] (Biotin), 100 µg | Consumable | 35,090.00 |
| 26078 | KVGTX26078 | Rat IgE (Heavy chain) antibody [MARE-1], 250 µg | Consumable | 32,280.00 |
| 26079 | KVGTX26079 | Mast cell chymase antibody [CC1], 50 µg | Consumable | 39,875.00 |
| 26080 | KVGTX26080 | Mast cell chymase antibody [CC1], 20 µg | Consumable | 17,745.00 |
| 26081 | KVGTX26081 | CD23 antibody [D3.6], 200 µg | Consumable | 44,070.00 |
| 26082 | KVGTX26082 | CD23 antibody [D3.6] (FITC), 100 µg | Consumable | 39,480.00 |
| 26083 | KVGTX26083 | CD23 antibody [D3.6] (PE), 1 ml | Consumable | 41,125.00 |
| 26084 | KVGTX26084 | Nectin 2 antibody [R2.525], 100 µg | Consumable | 38,280.00 |
| 26085 | KVGTX26085 | Rat IgE (Heavy chain) antibody [MARE-1] (HRP), 250 µg | Consumable | 53,865.00 |
| 26086 | KVGTX26086 | CD19 antibody [LT19] (Biotin), 100 µg | Consumable | 44,070.00 |
| 26087 | KVGTX26087 | CD19 antibody [LT19] (FITC), 100 test | Consumable | 33,495.00 |
| 26088 | KVGTX26088 | CD19 antibody [LT19] (PE), 1 ml | Consumable | 41,125.00 |
| 26089 | KVGTX26089 | Integrin alpha 3 antibody [17C6] (FITC), 100 µg | Consumable | 39,480.00 |
| 26090 | KVGTX26090 | Integrin alpha 3 antibody [17C6], 100 µg | Consumable | 28,900.00 |
| 26091 | KVGTX26091 | Integrin alpha 3 antibody [17C6] (PE), 100 test | Consumable | 41,125.00 |
| 26092 | KVGTX26092 | Integrin beta 1 / CD29 antibody [4B7R] (FITC), 50 µg | Consumable | 36,685.00 |
| 26093 | KVGTX26093 | Integrin beta 1 / CD29 antibody [4B7R] (PE), 100 test | Consumable | 46,670.00 |
| 26094 | KVGTX26094 | Rat IgG1 (Heavy chain) antibody [MARG1-2] (FITC), 100 µg | Consumable | 37,570.00 |
| 26095 | KVGTX26095 | Rat IgG2b (Heavy chain) antibody [MARG2b-8], 250 µg | Consumable | 30,935.00 |
| 26096 | KVGTX26096 | CD137 antibody [LOB12], 250 µg | Consumable | 39,480.00 |
| 26097 | KVGTX26097 | CD200 antibody [MRC OX90], 250 µg | Consumable | 31,790.00 |
| 26098 | KVGTX26098 | CD200 antibody [OX-90] (Biotin), 100 µg | Consumable | 21,890.00 |
| 26099 | KVGTX26099 | CD200 antibody [OX-90] (FITC), 100 µg | Consumable | 26,335.00 |
| 26100 | KVGTX26100 | CD200 antibody [OX90], 125 µg | Consumable | 25,095.00 |
| 26101 | KVGTX26101 | CD200 antibody [OX-90] (PE), 100 test | Consumable | 36,685.00 |
| 26102 | KVGTX26102 | CD200 antibody [MRC OX90] (Azide free), 500 µg | Consumable | 46,670.00 |
| 26103 | KVGTX26103 | CD200R antibody [OX-102], 250 µg | Consumable | 37,835.00 |
| 26104 | KVGTX26104 | CD200R antibody [OX-102] (FITC), 100 µg | Consumable | 35,090.00 |
| 26105 | KVGTX26105 | CD200R antibody [OX-102] (PE), 50 test | Consumable | 39,875.00 |
| 26106 | KVGTX26106 | CD200 antibody [OX-104], 200 µg | Consumable | 44,070.00 |

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| 26107 | KVGTX26107 | CD200 antibody [OX-104] (FITC), 50 µg | Consumable | 39,875.00 |
| 26108 | KVGTX26108 | CD200 antibody [OX-104], 100 µg | Consumable | 28,635.00 |
| 26109 | KVGTX26109 | CD200 antibody [OX-104] (PE), 50 test | Consumable | 39,875.00 |
| 26110 | KVGTX26110 | LRP1 antibody [A2Mr alpha-2], 200 µg | Consumable | 53,170.00 |
| 26111 | KVGTX26111 | LRP1 antibody [A2Mr alpha-2], 100 µg | Consumable | 28,635.00 |
| 26112 | KVGTX26112 | LRP1 antibody [A2Mr alpha-2] (PE), 50 test | Consumable | 39,875.00 |
| 26113 | KVGTX26113 | LRP1 antibody [A2Mr alpha-2] (Azide free), 200 µg | Consumable | 39,875.00 |
| 26114 | KVGTX26114 | CD44v6 antibody [9A4], 100 µg | Consumable | 39,480.00 |
| 26115 | KVGTX26115 | CD40L / CD154 antibody [MK13A4] (Biotin), 1 ml | Consumable | 44,070.00 |
| 26116 | KVGTX26116 | CD40L / CD154 antibody [MK13A4] (FITC), 50 test | Consumable | 39,875.00 |
| 26117 | KVGTX26117 | CD40L / CD154 antibody [MK13A4] (Azide free), 50 µg | Consumable | 38,280.00 |
| 26118 | KVGTX26118 | CD62E antibody [CL2/6], 100 µg | Consumable | 49,270.00 |
| 26119 | KVGTX26119 | CD62E antibody [CL2/6] (Biotin), 50 test | Consumable | 39,875.00 |
| 26120 | KVGTX26120 | CD62E antibody [CL2/6] (FITC), 50 test | Consumable | 39,875.00 |
| 26121 | KVGTX26121 | CD44v4 antibody [10D1], 100 µg | Consumable | 39,480.00 |
| 26122 | KVGTX26122 | ART2.2 antibody [Nika102], 250 µg | Consumable | 39,480.00 |
| 26123 | KVGTX26123 | Glycophorin C antibody [BRIC10], 200 µg | Consumable | 44,070.00 |
| 26124 | KVGTX26124 | RHCE antibody [BRIC69], 200 µg | Consumable | 49,270.00 |
| 26125 | KVGTX26125 | CD239 antibody [BRIC221], 200 µg | Consumable | 44,070.00 |
| 26126 | KVGTX26126 | Glycophorin C antibody [BRIC100], 200 µg | Consumable | 44,070.00 |
| 26127 | KVGTX26127 | CD173 antibody [BRIC231], 100 µg | Consumable | 31,790.00 |
| 26128 | KVGTX26128 | CD175 antibody [BRIC111], 200 µg | Consumable | 44,070.00 |
| 26129 | KVGTX26129 | Glycophorin C antibody [BRIC4], 100 µg | Consumable | 38,280.00 |
| 26130 | KVGTX26130 | p15 INK4b antibody [DCS114.1], 50 µg | Consumable | 48,465.00 |
| 26131 | KVGTX26131 | Mouse IgM (mu chain) antibody [LO-MM-9], 250 µg | Consumable | 30,935.00 |
| 26132 | KVGTX26132 | CDC25A antibody [DCS-121], 50 µg | Consumable | 60,615.00 |
| 26133 | KVGTX26133 | p19 INK4d antibody [DCS100.1], 50 µg | Consumable | 48,465.00 |
| 26134 | KVGTX26134 | CDK6 antibody [DCS 83.1], 50 µg | Consumable | 36,190.00 |
| 26135 | KVGTX26135 | CDK7 antibody [MO-1], 50 µg | Consumable | 53,865.00 |
| 26136 | KVGTX26136 | CDK4 antibody [DCS 31.2], 100 µg | Consumable | 59,670.00 |
| 26137 | KVGTX26137 | Mouse IgM (mu chain) antibody [LO-MM-9] (FITC), 100 µg | Consumable | 38,870.00 |
| 26138 | KVGTX26138 | Integrin alpha 2 antibody [16B4], 200 µg | Consumable | 47,970.00 |
| 26139 | KVGTX26139 | Integrin beta 1 / CD29 antibody [12 g10], 200 µg | Consumable | 44,070.00 |
| 26140 | KVGTX26140 | HLA-G antibody [MEM-G/1], 200 µg | Consumable | 26,865.00 |
| 26141 | KVGTX26141 | CD177 antibody [MEM-166] (FITC), 100 test | Consumable | 35,090.00 |
| 26142 | KVGTX26142 | CD177 antibody [MEM-166], 100 µg | Consumable | 28,680.00 |
| 26143 | KVGTX26143 | CD177 antibody [MEM-166] (PE), 100 test | Consumable | 35,090.00 |
| 26144 | KVGTX26144 | NCAM antibody [MEM-188] (Biotin), 100 µg | Consumable | 33,495.00 |
| 26145 | KVGTX26145 | NCAM antibody [MEM-188] (FITC), 100 test | Consumable | 35,090.00 |
| 26146 | KVGTX26146 | ACE antibody [i2H5] (PE), 50 test | Consumable | 38,280.00 |
| 26147 | KVGTX26147 | ACE antibody [9B9] (PE), 50 test | Consumable | 38,280.00 |
| 26148 | KVGTX26148 | C5a R1 antibody [P12/1] (FITC), 50 µg | Consumable | 38,280.00 |
| 26149 | KVGTX26149 | TLR4 antibody [HTA125], 200 µg | Consumable | 49,270.00 |
| 26150 | KVGTX26150 | TLR4 antibody [HTA125] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26151 | KVGTX26151 | TLR4 antibody [HTA125], 100 µg | Consumable | 27,485.00 |
| 26152 | KVGTX26152 | CD80 antibody [MEM-233], 200 µg | Consumable | 44,070.00 |
| 26153 | KVGTX26153 | CD80 antibody [MEM-233] (PE), 1 ml | Consumable | 33,495.00 |
| 26154 | KVGTX26154 | CD80 antibody [MEM-233] (Azide free), 200 µg | Consumable | 39,875.00 |
| 26155 | KVGTX26155 | CD4 antibody [7E14] (PE), 50 test | Consumable | 38,280.00 |
| 26156 | KVGTX26156 | Integrin alpha 4 antibody [R1-2], 250 µg | Consumable | 31,790.00 |
| 26157 | KVGTX26157 | Integrin alpha 4 antibody [R1-2] (Azide free), 250 µg | Consumable | 39,875.00 |
| 26158 | KVGTX26158 | Melan A antibody [A103], 200 µl | Consumable | 38,280.00 |

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| 26159 | KVGTX26159 | Melan A antibody [A103], 50 µl | Consumable | 17,745.00 |
| 26160 | KVGTX26160 | PGP9.5 antibody [10A1], 500 µl | Consumable | 53,865.00 |
| 26161 | KVGTX26161 | CD18 antibody [MEM-148], 200 µg | Consumable | 44,070.00 |
| 26162 | KVGTX26162 | CD18 antibody [MEM-148] (FITC), 50 µg | Consumable | 38,280.00 |
| 26163 | KVGTX26163 | CD18 antibody [MEM-148] (PE), 100 test | Consumable | 35,090.00 |
| 26164 | KVGTX26164 | CD18 antibody [MEM-148] (Azide free), 500 µg | Consumable | 53,170.00 |
| 26165 | KVGTX26165 | CD11c antibody [BU15] (FITC), 100 test | Consumable | 33,495.00 |
| 26166 | KVGTX26166 | CD11c antibody [BU15], 100 µg | Consumable | 28,900.00 |
| 26167 | KVGTX26167 | CD11c antibody [BU15] (PE), 100 test | Consumable | 33,495.00 |
| 26168 | KVGTX26168 | IL2 Receptor beta antibody [L316] (FITC), 100 µg | Consumable | 35,090.00 |
| 26169 | KVGTX26169 | HLA-A2 antibody [BB7.2], 200 µg | Consumable | 47,970.00 |
| 26170 | KVGTX26170 | HLA-A2 antibody [BB7.2] (FITC), 50 µg | Consumable | 38,280.00 |
| 26171 | KVGTX26171 | HLA-A2 antibody [BB7.2] (PE), 50 test | Consumable | 38,280.00 |
| 26172 | KVGTX26172 | HLA-A2 antibody [BB7.2] (Low endotoxin, azide free), 500 µg | Consumable | 64,665.00 |
| 26173 | KVGTX26173 | CTLA4 antibody [WKH203], 250 µg | Consumable | 33,495.00 |
| 26174 | KVGTX26174 | CTLA4 antibody [WKH203] (FITC), 100 µg | Consumable | 33,495.00 |
| 26175 | KVGTX26175 | CTLA4 antibody [WKH203] (PE), 1 ml | Consumable | 39,875.00 |
| 26176 | KVGTX26176 | CTLA4 antibody [WKH203] (Azide free), 500 µg | Consumable | 46,670.00 |
| 26177 | KVGTX26177 | Human IgG4 (Fc) antibody [HP6025] (HRP), 100 µg | Consumable | 51,870.00 |
| 26178 | KVGTX26178 | CD30 antibody [15B3], 500 µl | Consumable | 44,070.00 |
| 26179 | KVGTX26179 | Leukotriene B4 Receptor antibody [202/7B1] (Azide free), 200 µg | Consumable | 39,875.00 |
| 26180 | KVGTX26180 | CD46 antibody [MEM-258] (FITC), 100 test | Consumable | 35,090.00 |
| 26181 | KVGTX26181 | CD46 antibody [MEM-258] (PE), 1 ml | Consumable | 41,125.00 |
| 26182 | KVGTX26182 | Granzyme B antibody [GB7], 20 µg | Consumable | 17,745.00 |
| 26183 | KVGTX26183 | Granzyme B antibody [GB10] (Biotin), 50 µg | Consumable | 38,280.00 |
| 26184 | KVGTX26184 | Granzyme B antibody [GB11], 50 µg | Consumable | 38,280.00 |
| 26185 | KVGTX26185 | CD86 antibody [OX-48] (FITC), 100 µg | Consumable | 35,090.00 |
| 26186 | KVGTX26186 | CD86 antibody [OX-48] (PE), 50 test | Consumable | 39,875.00 |
| 26187 | KVGTX26187 | CD84 antibody [CD84.1.21], 200 µg | Consumable | 51,165.00 |
| 26188 | KVGTX26188 | CD84 antibody [CD84.1.21] (FITC), 100 µg | Consumable | 39,480.00 |
| 26189 | KVGTX26189 | CD84 antibody [CD84.1.21] (PE), 50 test | Consumable | 38,280.00 |
| 26190 | KVGTX26190 | CD229 antibody [HLy9.1.25], 200 µg | Consumable | 53,170.00 |
| 26191 | KVGTX26191 | CD229 antibody [HLy9.1.25] (FITC), 50 µg | Consumable | 39,875.00 |
| 26192 | KVGTX26192 | CD229 antibody [HLy9.1.25] (PE), 50 test | Consumable | 38,280.00 |
| 26193 | KVGTX26193 | CD229 antibody [HLy9.1.25] (Azide free), 200 µg | Consumable | 39,875.00 |
| 26194 | KVGTX26194 | Integrin alpha 2 antibody [DX5] (FITC), 100 µg | Consumable | 29,900.00 |
| 26195 | KVGTX26195 | CD58 antibody [MEM-63] (FITC), 100 test | Consumable | 35,090.00 |
| 26196 | KVGTX26196 | CD58 antibody [MEM-63] (PE), 100 test | Consumable | 35,090.00 |
| 26197 | KVGTX26197 | CD58 antibody [MEM-63] (Azide free), 250 µg | Consumable | 39,875.00 |
| 26198 | KVGTX26198 | IL2 Receptor alpha antibody [MEM-181], 100 µg | Consumable | 27,485.00 |
| 26199 | KVGTX26199 | CD146 antibody [OJ79c], 100 µg | Consumable | 45,370.00 |
| 26200 | KVGTX26200 | CD146 antibody [OJ79c] (Azide free), 200 µg | Consumable | 38,280.00 |
| 26201 | KVGTX26201 | Cytokeratin 19 antibody [BA17], 100 µg | Consumable | 26,290.00 |
| 26202 | KVGTX26202 | NF-H + NF-L antibody [2F11], 500 µl | Consumable | 36,190.00 |
| 26203 | KVGTX26203 | RP105 antibody [MHR73] (FITC), 50 µg | Consumable | 39,480.00 |
| 26204 | KVGTX26204 | 5-Methylcytosine / 5-mC antibody [33D3], 50 µg | Consumable | 38,280.00 |
| 26205 | KVGTX26205 | CD176 antibody [A78-G/A7], 500 µl | Consumable | 33,495.00 |
| 26206 | KVGTX26206 | CD66b antibody [80H3] (FITC), 1 ml | Consumable | 31,790.00 |
| 26207 | KVGTX26207 | CD66b antibody [80H3], 40 µg | Consumable | 17,745.00 |
| 26208 | KVGTX26208 | CCR5 antibody [HEK/1/85a], 100 µg | Consumable | 30,345.00 |
| 26209 | KVGTX26209 | CCR5 antibody [HEK/1/85a] (PE), 1 ml | Consumable | 44,070.00 |
| 26210 | KVGTX26210 | TCP1 delta antibody [PK/9/86b], 50 µg | Consumable | 39,875.00 |

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| 26211 | KVGTX26211 | TCP1 epsilon antibody [PK/29/23/8d], 50 µg | Consumable | 39,875.00 |
| 26212 | KVGTX26212 | TCP1 eta antibody [PK/16/81a], 50 µg | Consumable | 39,875.00 |
| 26213 | KVGTX26213 | TCP1 theta antibody [PK/13/72/8k], 50 µg | Consumable | 39,875.00 |
| 26214 | KVGTX26214 | Salmonid immunoglobulin antibody [5F12], 100 µl | Consumable | 38,280.00 |
| 26215 | KVGTX26215 | CD13 antibody [R3-63], 250 µg | Consumable | 39,480.00 |
| 26216 | KVGTX26216 | CD13 antibody [R3-63] (FITC), 100 µg | Consumable | 22,885.00 |
| 26217 | KVGTX26217 | CD13 antibody [R3-63] (FITC), 100 µg | Consumable | 36,685.00 |
| 26218 | KVGTX26218 | CD13 antibody [R3-63], 125 µg | Consumable | 25,095.00 |
| 26219 | KVGTX26219 | CD13 antibody [R3-63] (PE), 1 ml | Consumable | 26,335.00 |
| 26220 | KVGTX26220 | CD14 antibody [MEM-18] (FITC), 100 test | Consumable | 33,495.00 |
| 26221 | KVGTX26221 | CD22 antibody [OX-96], 250 µg | Consumable | 39,480.00 |
| 26222 | KVGTX26222 | CD22 antibody [OX-96] (FITC), 100 µg | Consumable | 22,885.00 |
| 26223 | KVGTX26223 | CD22 antibody [OX-96] (PE), 1 ml | Consumable | 26,335.00 |
| 26224 | KVGTX26224 | CD22 antibody [OX-97], 250 µg | Consumable | 39,480.00 |
| 26225 | KVGTX26225 | CD22 antibody [OX-97] (PE), 1 ml | Consumable | 26,335.00 |
| 26226 | KVGTX26226 | CD52 antibody [HI186] (FITC), 100 test | Consumable | 33,495.00 |
| 26227 | KVGTX26227 | CD52 antibody [HI186] (PE), 100 test | Consumable | 35,090.00 |
| 26228 | KVGTX26228 | Glycophorin A antibody [E4], 1 ml | Consumable | 39,875.00 |
| 26229 | KVGTX26229 | HLA-E antibody [MEM-E/02], 200 µg | Consumable | 59,265.00 |
| 26230 | KVGTX26230 | EGFR antibody [1E4], 500 µg | Consumable | 45,765.00 |
| 26231 | KVGTX26231 | EGFR antibody [C1.1], 500 µg | Consumable | 45,765.00 |
| 26232 | KVGTX26232 | c-Myc antibody [9E10], 500 µg | Consumable | 44,280.00 |
| 26233 | KVGTX26233 | Melan A antibody [M2-7C10], 250 µl | Consumable | 39,875.00 |
| 26234 | KVGTX26234 | Melan A antibody [M2-7C10] (ready-to-use), 6 ml | Consumable | 67,365.00 |
| 26235 | KVGTX26235 | CD79b antibody [AT105-1] (PE), 1 ml | Consumable | 44,070.00 |
| 26236 | KVGTX26236 | CD79b antibody [AT107-2], 200 µg | Consumable | 47,970.00 |
| 26237 | KVGTX26237 | CD79b antibody [AT107-2] (FITC), 100 µg | Consumable | 39,480.00 |
| 26238 | KVGTX26238 | CD101 antibody [BB27], 200 µg | Consumable | 50,570.00 |
| 26239 | KVGTX26239 | CD101 antibody [BB27] (FITC), 100 µg | Consumable | 39,480.00 |
| 26240 | KVGTX26240 | CD101 antibody [BB27] (PE), 1 ml | Consumable | 44,070.00 |
| 26241 | KVGTX26241 | VCAM1 / CD106 antibody [STA], 200 µg | Consumable | 44,070.00 |
| 26242 | KVGTX26242 | VCAM1 / CD106 antibody [STA] (PE), 1 ml | Consumable | 44,070.00 |
| 26243 | KVGTX26243 | CD162 antibody [TB5], 200 µg | Consumable | 44,070.00 |
| 26244 | KVGTX26244 | LAIR1 antibody [NKTA255], 200 µg | Consumable | 50,570.00 |
| 26245 | KVGTX26245 | LAIR1 antibody [NKTA255] (FITC), 100 µg | Consumable | 39,480.00 |
| 26246 | KVGTX26246 | LAIR1 antibody [NKTA255], 100 µg | Consumable | 26,290.00 |
| 26247 | KVGTX26247 | LAIR1 antibody [NKTA255] (PE), 1 ml | Consumable | 41,125.00 |
| 26248 | KVGTX26248 | KIR family antibody [NKVFS1], 200 µg | Consumable | 49,270.00 |
| 26249 | KVGTX26249 | KIR family antibody [NKVFS1] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26250 | KVGTX26250 | KIR family antibody [NKVFS1] (FITC), 100 µg | Consumable | 41,125.00 |
| 26251 | KVGTX26251 | KIR family antibody [NKVFS1], 100 µg | Consumable | 31,790.00 |
| 26252 | KVGTX26252 | KIR family antibody [NKVFS1] (PE), 1 ml | Consumable | 44,070.00 |
| 26253 | KVGTX26253 | CD41 antibody [MWReg30] (Biotin), 100 µg | Consumable | 35,090.00 |
| 26254 | KVGTX26254 | CD41 antibody [MWReg30] (FITC), 100 µg | Consumable | 33,235.00 |
| 26255 | KVGTX26255 | CD41 antibody [MWReg30], 100 µg | Consumable | 28,680.00 |
| 26256 | KVGTX26256 | CD41 antibody [MWReg30] (PE), 50 test | Consumable | 37,835.00 |
| 26257 | KVGTX26257 | CD150 antibody [A12] (FITC), 100 µg | Consumable | 39,480.00 |
| 26258 | KVGTX26258 | CD150 antibody [A12] (Azide free), 200 µg | Consumable | 38,280.00 |
| 26259 | KVGTX26259 | IFN gamma antibody [A35], 500 µg | Consumable | 51,165.00 |
| 26260 | KVGTX26260 | CD94 antibody [DX22], 200 µg | Consumable | 44,070.00 |
| 26261 | KVGTX26261 | CD94 antibody [DX22] (Biotin), 50 µg | Consumable | 38,280.00 |
| 26262 | KVGTX26262 | CD94 antibody [DX22] (FITC), 100 µg | Consumable | 39,480.00 |

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| 26263 | KVGTX26263 | CD94 antibody [DX22] (Azide free), 500 µg | Consumable | 55,770.00 |
| 26264 | KVGTX26264 | CD226 antibody [DX11] (Biotin), 50 µg | Consumable | 38,280.00 |
| 26265 | KVGTX26265 | CD226 antibody [DX11], 100 µg | Consumable | 26,290.00 |
| 26266 | KVGTX26266 | CD226 antibody [DX11] (Azide free), 200 µg | Consumable | 38,280.00 |
| 26267 | KVGTX26267 | Ovalbumin antibody [2C6], 100 µg | Consumable | 38,280.00 |
| 26268 | KVGTX26268 | TLR9 antibody [5G5], 50 µg | Consumable | 38,280.00 |
| 26269 | KVGTX26269 | IL2 Receptor alpha antibody [MRC OX-39] (Biotin), 1 ml | Consumable | 33,495.00 |
| 26270 | KVGTX26270 | IL2 Receptor alpha antibody [MRC OX-39] (FITC), 100 µg | Consumable | 31,900.00 |
| 26271 | KVGTX26271 | IL2 Receptor alpha antibody [MRC OX-39] (PE), 1 ml | Consumable | 33,495.00 |
| 26272 | KVGTX26272 | IL2 Receptor alpha antibody [MRC OX-39], 250 µg | Consumable | 28,900.00 |
| 26273 | KVGTX26273 | SIRP alpha antibody [MRC OX-41] (Biotin), 100 µg | Consumable | 31,900.00 |
| 26274 | KVGTX26274 | SIRP alpha antibody [MRC OX-41] (FITC), 100 µg | Consumable | 31,900.00 |
| 26275 | KVGTX26275 | SIRP alpha antibody [MRC OX-41] (PE), 500 µl | Consumable | 31,790.00 |
| 26276 | KVGTX26276 | SIRP alpha antibody [OX-41] (Azide free), 500 µg | Consumable | 45,370.00 |
| 26277 | KVGTX26277 | CD11b antibody [OX-42] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26278 | KVGTX26278 | CD11b antibody [OX-42] (FITC), 100 µg | Consumable | 40,680.00 |
| 26279 | KVGTX26279 | CD11b antibody [OX-42], 500 µg | Consumable | 44,070.00 |
| 26280 | KVGTX26280 | CD11b antibody [OX-42] (PE), 50 µg | Consumable | 31,900.00 |
| 26281 | KVGTX26281 | Endothelium antibody [MRC OX43] (FITC), 100 µg | Consumable | 33,495.00 |
| 26282 | KVGTX26282 | Endothelium antibody [OX-43], 500 µg | Consumable | 36,685.00 |
| 26283 | KVGTX26283 | Rat IgG2a (Heavy chain) antibody [MARG2a-1], 250 µg | Consumable | 30,935.00 |
| 26284 | KVGTX26284 | Rat IgG2a (Heavy chain) antibody [MARG2a-1] (HRP), 250 µg | Consumable | 51,165.00 |
| 26285 | KVGTX26285 | hCG beta antibody [INN-hCG-22], 100 µg | Consumable | 38,280.00 |
| 26286 | KVGTX26286 | Mouse IgG1 antibody [LO-MG1-2], 250 µg | Consumable | 30,935.00 |
| 26287 | KVGTX26287 | CD6 antibody [MRC OX-52] (FITC), 100 µg | Consumable | 33,495.00 |
| 26288 | KVGTX26288 | CD6 antibody [MRC OX-52], 250 µg | Consumable | 31,900.00 |
| 26289 | KVGTX26289 | CD45RA antibody [OX-33] (FITC), 100 µg | Consumable | 33,495.00 |
| 26290 | KVGTX26290 | CD45RA antibody [OX-33] (PE), 50 µg | Consumable | 33,495.00 |
| 26291 | KVGTX26291 | CD8 antibody [YTC182.20] (FITC), 1 ml | Consumable | 39,480.00 |
| 26292 | KVGTX26292 | CD8 antibody [YTC141.1HL], 250 µl | Consumable | 36,685.00 |
| 26293 | KVGTX26293 | F-Actin antibody [NH3], 25 µg | Consumable | 20,790.00 |
| 26294 | KVGTX26294 | CD53 antibody [OX-44], 250 µg | Consumable | 33,495.00 |
| 26295 | KVGTX26295 | CD4 (Domain 1) antibody [OX-38], 250 µg | Consumable | 33,235.00 |
| 26296 | KVGTX26296 | CD4 (Domain 1) antibody [OX-38] (Azide free), 500 µg | Consumable | 46,670.00 |
| 26297 | KVGTX26297 | Influenza B virus Nucleoprotein antibody [B017 (B35G)], 500 µg | Consumable | 38,280.00 |
| 26298 | KVGTX26298 | HSV1 VP21/VP22a antibody [LP13], 500 µg | Consumable | 39,875.00 |
| 26299 | KVGTX26299 | HSV2 gG antibody [AP1 (B019)], 500 µg | Consumable | 31,790.00 |
| 26300 | KVGTX26300 | Myelin basic protein antibody [12], 1 ml | Consumable | 38,280.00 |
| 26301 | KVGTX26301 | Mouse IgE (Heavy chain) antibody [LO-ME-3], 250 µg | Consumable | 32,280.00 |
| 26302 | KVGTX26302 | Mouse IgE (Heavy chain) antibody [LO-ME-3] (HRP), 100 µg | Consumable | 22,995.00 |
| 26303 | KVGTX26303 | Mouse IgG2a (Heavy chain) antibody [LO-MG2a-7], 250 µg | Consumable | 30,935.00 |
| 26304 | KVGTX26304 | Mouse IgG2a (Heavy chain) antibody [LO-MG2a-7] (FITC), 500 µg | Consumable | 45,765.00 |
| 26305 | KVGTX26305 | Mouse IgG2b (Heavy chain) antibody [LO-MG2b-2], 250 µg | Consumable | 30,935.00 |
| 26306 | KVGTX26306 | Mouse IgG3 (Heavy chain) antibody [LO-MG3-7], 250 µg | Consumable | 30,935.00 |
| 26307 | KVGTX26307 | Mouse IgG (Heavy chain) antibody [COCKTAIL], 250 µg | Consumable | 45,765.00 |
| 26308 | KVGTX26308 | Mouse IgG (Heavy chain) antibody [COCKTAIL] (Biotin), 250 µg | Consumable | 48,465.00 |
| 26309 | KVGTX26309 | CD45 antibody [OX-1] (Biotin), 1 ml | Consumable | 33,495.00 |
| 26310 | KVGTX26310 | CD45 antibody [OX-1] (FITC), 100 µg | Consumable | 25,185.00 |
| 26311 | KVGTX26311 | CD45 antibody [OX-1], 500 µg | Consumable | 36,685.00 |
| 26312 | KVGTX26312 | CD45 antibody [OX-1] (PE), 50 µg | Consumable | 33,495.00 |
| 26313 | KVGTX26313 | CD200 antibody [OX-2] (FITC), 1 ml | Consumable | 35,090.00 |
| 26314 | KVGTX26314 | CD200 antibody [OX-2], 500 µg | Consumable | 37,835.00 |

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| 26315 | KVGTX26315 | CD200 antibody [MRC OX-2] (PE), 50 µg | Consumable | 31,900.00 |
| 26316 | KVGTX26316 | TCR alpha + TCR beta antibody [R73], 250 µg | Consumable | 33,495.00 |
| 26317 | KVGTX26317 | TCR alpha + TCR beta antibody [R73] (PE), 50 µg | Consumable | 33,495.00 |
| 26318 | KVGTX26318 | TCR alpha + TCR beta antibody [R73], 500 µg | Consumable | 36,685.00 |
| 26319 | KVGTX26319 | RT1-Bb antibody [OX-3] (FITC), 100 µg | Consumable | 25,185.00 |
| 26320 | KVGTX26320 | RT1-Bb antibody [OX-3] (PE), 50 µg | Consumable | 33,495.00 |
| 26321 | KVGTX26321 | RT1Bu antibody [MRC OX-3], 250 µg | Consumable | 31,900.00 |
| 26322 | KVGTX26322 | CD45RO antibody [UCHL1] (PE-Cy5), 50 test | Consumable | 39,875.00 |
| 26323 | KVGTX26323 | CD45RO antibody [UCHL1] (FITC), 100 test | Consumable | 35,090.00 |
| 26324 | KVGTX26324 | CD45RO antibody [UCHL1] (Azide free), 500 µg | Consumable | 46,670.00 |
| 26325 | KVGTX26325 | CD3 antibody [UCHT1] (APC), 50 test | Consumable | 39,875.00 |
| 26326 | KVGTX26326 | CD3 antibody [UCHT1] (FITC), 100 test | Consumable | 35,090.00 |
| 26327 | KVGTX26327 | CD3 antibody [UCHT1] (PE), 100 test | Consumable | 33,495.00 |
| 26328 | KVGTX26328 | CD41 antibody [PM6/248] (FITC), 100 µg | Consumable | 39,480.00 |
| 26329 | KVGTX26329 | CD41 antibody [PM6/248], 200 µg | Consumable | 44,070.00 |
| 26330 | KVGTX26330 | CD41 antibody [PM6/248], 100 µg | Consumable | 30,345.00 |
| 26331 | KVGTX26331 | CD41 antibody [PM6/248] (PE), 100 test | Consumable | 41,125.00 |
| 26332 | KVGTX26332 | CD41 antibody [PM6/248] (Azide free), 500 µg | Consumable | 53,170.00 |
| 26333 | KVGTX26333 | CD9 antibody [MM2/57] (Biotin), 50 µg | Consumable | 38,280.00 |
| 26334 | KVGTX26334 | CD9 antibody [MM2/57] (FITC), 100 µg | Consumable | 39,480.00 |
| 26335 | KVGTX26335 | CD9 antibody [MM2/57], 200 µg | Consumable | 49,270.00 |
| 26336 | KVGTX26336 | CD9 antibody [MM2/57], 100 µg | Consumable | 30,345.00 |
| 26337 | KVGTX26337 | CD9 antibody [MM2/57] (PE), 100 test | Consumable | 41,125.00 |
| 26338 | KVGTX26338 | RT1-B antibody [OX-6] (Biotin), 100 µg | Consumable | 33,495.00 |
| 26339 | KVGTX26339 | RT1-B antibody [OX-6] (FITC), 100 µg | Consumable | 33,495.00 |
| 26340 | KVGTX26340 | RT1-B antibody [OX-6], 500 µg | Consumable | 36,685.00 |
| 26341 | KVGTX26341 | RT1B antibody [MRC OX-6] (PE), 1 ml | Consumable | 35,090.00 |
| 26342 | KVGTX26342 | Troponin T fast skeletal antibody [T1/61], 250 µg | Consumable | 45,765.00 |
| 26343 | KVGTX26343 | TCR V beta 16.1 antibody [HIS42 (86.1 IE4)], 1 ml | Consumable | 27,375.00 |
| 26344 | KVGTX26344 | CD45.2 antibody [HIS41 (86.1.1 g10)], 1 ml | Consumable | 36,685.00 |
| 26345 | KVGTX26345 | Human IgA (Heavy chain) antibody [Mc24-2E11], 200 µg | Consumable | 44,070.00 |
| 26346 | KVGTX26346 | HLA-DR + DP + DQ antibody [WR18], 100 µg | Consumable | 38,280.00 |
| 26347 | KVGTX26347 | HLA-DR + DP + DQ antibody [WR18] (FITC), 100 µg | Consumable | 39,480.00 |
| 26348 | KVGTX26348 | HLA-DR + DP + DQ antibody [WR18] (PE), 100 test | Consumable | 44,070.00 |
| 26349 | KVGTX26349 | CD90.1 antibody [OX-7], 250 µg | Consumable | 25,185.00 |
| 26350 | KVGTX26350 | CD90.1 antibody [OX-7] (PE), 500 µg | Consumable | 33,495.00 |
| 26351 | KVGTX26351 | CD4 antibody [YNB46.1.8], 100 µg | Consumable | 30,345.00 |
| 26352 | KVGTX26352 | HLA-ABC antibody [YTH 862.2], 100 µg | Consumable | 38,280.00 |
| 26353 | KVGTX26353 | CD8 alpha antibody [OX-8] (Biotin), 100 µg | Consumable | 31,900.00 |
| 26354 | KVGTX26354 | CD8 alpha antibody [OX-8] (FITC), 100 µg | Consumable | 33,495.00 |
| 26355 | KVGTX26355 | CD8 alpha antibody [OX-8] (PE), 50 µg | Consumable | 31,900.00 |
| 26356 | KVGTX26356 | CD8 antibody [MRC OX-8], 250 µg | Consumable | 31,900.00 |
| 26357 | KVGTX26357 | CD8 antibody [MRC OX-8], 500 µg | Consumable | 35,090.00 |
| 26358 | KVGTX26358 | IL2 Receptor alpha antibody [NDS 61], 500 µg | Consumable | 37,835.00 |
| 26359 | KVGTX26359 | IL2 Receptor alpha antibody [NDS 61] (Azide free), 250 µg | Consumable | 39,875.00 |
| 26360 | KVGTX26360 | Rat kappa Light chain antibody [MRC OX-12] (FITC), 100 µg | Consumable | 25,185.00 |
| 26361 | KVGTX26361 | Rat kappa Light chain antibody [MRC OX-12] (PE), 50 µg | Consumable | 28,490.00 |
| 26362 | KVGTX26362 | Rat kappa Light chain antibody [MRC OX-12], 250 µg | Consumable | 29,785.00 |
| 26363 | KVGTX26363 | CD18 antibody [YFC118.3] (FITC), 100 test | Consumable | 39,480.00 |
| 26364 | KVGTX26364 | CD18 antibody [YFC118.3], 100 µg | Consumable | 28,900.00 |
| 26365 | KVGTX26365 | CD18 antibody [YFC118.3] (PE), 100 test | Consumable | 41,125.00 |
| 26366 | KVGTX26366 | CD18 antibody [YFC118.3], 40 µg | Consumable | 17,745.00 |

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| 26367 | KVGTX26367 | CD18 antibody [YFC118.3] (Azide free), 500 µg | Consumable | 51,870.00 |
| 26368 | KVGTX26368 | Glycophorin A antibody [YTH89.1] (FITC), 100 µg | Consumable | 39,480.00 |
| 26369 | KVGTX26369 | Glycophorin A antibody [YTH89.1], 200 µg | Consumable | 44,070.00 |
| 26370 | KVGTX26370 | Glycophorin A antibody [YTH89.1] (PE), 100 test | Consumable | 44,070.00 |
| 26371 | KVGTX26371 | Factor H antibody [OX-24], 250 µg | Consumable | 35,090.00 |
| 26372 | KVGTX26372 | RT1d Class II antibody [MRC OX-17], 250 µg | Consumable | 33,495.00 |
| 26373 | KVGTX26373 | Human IgG1 (Fc) CH2 domain antibody [8c/6-39 (HP6091)], 100 µg | Consumable | 31,790.00 |
| 26374 | KVGTX26374 | Human IgG2 (Fab) antibody [HP6014], 100 µg | Consumable | 31,790.00 |
| 26375 | KVGTX26375 | Human IgG3 (hinge region) antibody [HP6050], 100 µg | Consumable | 32,890.00 |
| 26376 | KVGTX26376 | Human IgG3 (hinge region) antibody [HP6050] (HRP), 500 µl | Consumable | 51,870.00 |
| 26377 | KVGTX26377 | RT1a Class I antibody [MRC OX-18] (Biotin), 100 µg | Consumable | 33,495.00 |
| 26378 | KVGTX26378 | RT1a Class I antibody [MRC OX-18] (FITC), 100 µg | Consumable | 27,485.00 |
| 26379 | KVGTX26379 | RT1a Class I antibody [MRC OX-18], 250 µg | Consumable | 31,900.00 |
| 26380 | KVGTX26380 | CD5 antibody [MRC OX-19] (Biotin), 100 µg | Consumable | 33,495.00 |
| 26381 | KVGTX26381 | CD5 antibody [MRC OX-19] (FITC), 100 µg | Consumable | 33,495.00 |
| 26382 | KVGTX26382 | CD5 antibody [MRC OX-19] (PE), 50 µg | Consumable | 33,495.00 |
| 26383 | KVGTX26383 | CD5 antibody [MRC OX-19], 250 µg | Consumable | 33,495.00 |
| 26384 | KVGTX26384 | Follicular Dendritic cell antibody [ED5], 250 µg | Consumable | 45,765.00 |
| 26385 | KVGTX26385 | ICAM1 / CD54 antibody [84H10], 100 µg | Consumable | 39,875.00 |
| 26386 | KVGTX26386 | ICAM1 / CD54 antibody [84H10] (FITC), 50 test | Consumable | 42,770.00 |
| 26387 | KVGTX26387 | CD45RC antibody [OX-22] (Biotin), 100 µg | Consumable | 33,495.00 |
| 26388 | KVGTX26388 | CD45RC antibody [OX-22] (FITC), 100 µg | Consumable | 27,485.00 |
| 26389 | KVGTX26389 | CD45RC antibody [MRC OX-22], 500 µg | Consumable | 36,685.00 |
| 26390 | KVGTX26390 | CD45RC antibody [OX-22] (PE), 50 µg | Consumable | 33,495.00 |
| 26391 | KVGTX26391 | CD43 antibody [W3/13] (Biotin), 100 µg | Consumable | 31,900.00 |
| 26392 | KVGTX26392 | CD43 antibody [W3/13 HLK] (FITC), 100 µg | Consumable | 27,485.00 |
| 26393 | KVGTX26393 | CD43 antibody [W3/13 HLK], 500 µg | Consumable | 36,685.00 |
| 26394 | KVGTX26394 | CD43 antibody [W3/13] (PE), 50 µg | Consumable | 31,900.00 |
| 26395 | KVGTX26395 | CD11b antibody [ICRF44], 100 µg | Consumable | 28,900.00 |
| 26396 | KVGTX26396 | CD11b antibody [ICRF44] (PE), 100 test | Consumable | 41,125.00 |
| 26397 | KVGTX26397 | CD11b antibody [ICRF44], 40 µg | Consumable | 17,745.00 |
| 26398 | KVGTX26398 | CD11b antibody [ICRF44] (Azide free), 200 µg | Consumable | 38,280.00 |
| 26399 | KVGTX26399 | CD35 antibody [E11] (FITC), 100 µg | Consumable | 39,480.00 |
| 26400 | KVGTX26400 | CD35 antibody [E11], 100 µg | Consumable | 31,080.00 |
| 26401 | KVGTX26401 | CD35 antibody [E11] (PE), 100 test | Consumable | 41,125.00 |
| 26402 | KVGTX26402 | CD35 antibody [E11], 100 µl | Consumable | 17,745.00 |
| 26403 | KVGTX26403 | CD35 antibody [E11] (Azide free), 500 µg | Consumable | 53,170.00 |
| 26404 | KVGTX26404 | CD43 antibody [DFT-1] (FITC), 50 µg | Consumable | 36,685.00 |
| 26405 | KVGTX26405 | CD43 antibody [DFT-1] (PE), 100 test | Consumable | 41,125.00 |
| 26406 | KVGTX26406 | CDw78 antibody [DF1588], 200 Test | Consumable | 47,970.00 |
| 26407 | KVGTX26407 | CD4 antibody [W3/25] (APC), 50 test | Consumable | 39,875.00 |
| 26408 | KVGTX26408 | CD4 antibody [W3/25] (Biotin), 100 µg | Consumable | 27,485.00 |
| 26409 | KVGTX26409 | CD4 antibody [W3/25] (FITC), 100 µg | Consumable | 26,290.00 |
| 26410 | KVGTX26410 | CD4 antibody [W3/25], 200 µg | Consumable | 25,095.00 |
| 26411 | KVGTX26411 | CD4 antibody [W3/25] (PE), 50 µg | Consumable | 33,495.00 |
| 26412 | KVGTX26412 | CD4 antibody [W3/25], 500 µg | Consumable | 46,670.00 |
| 26413 | KVGTX26413 | NCAM antibody [ERIC-1], 200 µg | Consumable | 44,070.00 |
| 26414 | KVGTX26414 | NCAM antibody [ERIC-1] (Azide free), 250 µg | Consumable | 38,280.00 |
| 26415 | KVGTX26415 | CD42a antibody [FMC-25], 125 µg | Consumable | 39,480.00 |
| 26416 | KVGTX26416 | CD14 antibody [UCHM1] (Biotin), 100 µg | Consumable | 41,125.00 |
| 26417 | KVGTX26417 | CD14 antibody [UCHM1] (FITC), 100 µg | Consumable | 39,480.00 |
| 26418 | KVGTX26418 | CD14 antibody [UCHM1], 200 µg | Consumable | 44,070.00 |

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| 26419 | KVGTX26419 | CD14 antibody [UCHM1], 100 µg | Consumable | 28,900.00 |
| 26420 | KVGTX26420 | CD14 antibody [UCHM1] (PE), 100 test | Consumable | 41,125.00 |
| 26421 | KVGTX26421 | CD14 antibody [UCHM1] (Azide free), 500 µg | Consumable | 51,870.00 |
| 26422 | KVGTX26422 | CD8 alpha antibody [KT15] (APC), 50 test | Consumable | 38,280.00 |
| 26423 | KVGTX26423 | CD8 alpha antibody [KT15] (FITC), 100 µg | Consumable | 25,095.00 |
| 26424 | KVGTX26424 | CD8 antibody [KT15] (FITC), 500 µg | Consumable | 46,670.00 |
| 26425 | KVGTX26425 | CD8 antibody [KT15], 250 µg | Consumable | 36,190.00 |
| 26426 | KVGTX26426 | CD8 alpha antibody [KT15], 100 µg | Consumable | 25,095.00 |
| 26427 | KVGTX26427 | CD11b antibody [ED7], 250 µg | Consumable | 45,765.00 |
| 26428 | KVGTX26428 | CD11b + CD18 antibody [ED8] (FITC), 50 test | Consumable | 48,465.00 |
| 26429 | KVGTX26429 | CD11b + CD18 antibody [ED8] (PE), 50 test | Consumable | 51,870.00 |
| 26430 | KVGTX26430 | SIRP alpha antibody [ED9] (FITC), 50 µg | Consumable | 48,465.00 |
| 26431 | KVGTX26431 | SIRP alpha antibody [ED9] (PE), 50 test | Consumable | 51,870.00 |
| 26432 | KVGTX26432 | Thrombomodulin antibody [QBEND-40], 1 ml | Consumable | 51,870.00 |
| 26433 | KVGTX26433 | Thrombomodulin antibody [QBEND-40], 50 µl | Consumable | 17,745.00 |
| 26434 | KVGTX26434 | CD44 antibody [OX-50] (FITC), 100 µg | Consumable | 38,280.00 |
| 26435 | KVGTX26435 | CD44 antibody [OX-50] (PE), 50 test | Consumable | 38,280.00 |
| 26436 | KVGTX26436 | CD44 antibody [OX-50] (Azide free), 500 µg | Consumable | 55,770.00 |
| 26437 | KVGTX26437 | Mouse IgG2b isotype control, 100 test | Consumable | 38,870.00 |
| 26438 | KVGTX26438 | Mouse IgG2b isotype control (APC), 500 µl | Consumable | 45,765.00 |
| 26439 | KVGTX26439 | Mouse IgG2b isotype control (Biotin), 100 test | Consumable | 26,335.00 |
| 26440 | KVGTX26440 | Mouse IgG2b isotype control (PE-Cy5), 50 test | Consumable | 38,870.00 |
| 26441 | KVGTX26441 | Mouse IgG2b isotype control (FITC), 100 test | Consumable | 35,880.00 |
| 26442 | KVGTX26442 | Mouse IgG2b isotype control (PE), 50 test | Consumable | 37,570.00 |
| 26443 | KVGTX26443 | Mouse IgG2b isotype control (Azide free), 250 µl | Consumable | 38,870.00 |
| 26444 | KVGTX26444 | Mouse IgM isotype control, 100 test | Consumable | 38,870.00 |
| 26445 | KVGTX26445 | Mouse IgM isotype control (FITC), 100 µg | Consumable | 35,880.00 |
| 26446 | KVGTX26446 | Integrin alpha 4 antibody [HP2/1], 200 µg | Consumable | 57,070.00 |
| 26447 | KVGTX26447 | Integrin alpha 6 antibody [NKI-GoH3], 100 µg | Consumable | 36,685.00 |
| 26448 | KVGTX26448 | CD28 antibody [YTH913.12] (PE), 100 test | Consumable | 41,125.00 |
| 26449 | KVGTX26449 | CD59 antibody [YTH53.1], 100 µg | Consumable | 33,495.00 |
| 26450 | KVGTX26450 | CD59 antibody [YTH53.1] (FITC), 50 test | Consumable | 39,875.00 |
| 26451 | KVGTX26451 | CD59 antibody [YTH53.1] (PE), 100 test | Consumable | 41,125.00 |
| 26452 | KVGTX26452 | HLA-DR antibody [YE2/36HLK] (FITC), 100 µg | Consumable | 28,900.00 |
| 26453 | KVGTX26453 | HLA-DR antibody [YE2/36HLK] (PE), 50 test | Consumable | 39,875.00 |
| 26454 | KVGTX26454 | HLA-DR antibody [YE2/36HLK], 250 µg | Consumable | 31,900.00 |
| 26455 | KVGTX26455 | CD36 antibody [SMØ], 200 µg | Consumable | 44,070.00 |
| 26456 | KVGTX26456 | CD36 antibody [SMØ] (FITC), 100 µg | Consumable | 39,480.00 |
| 26457 | KVGTX26457 | CD36 antibody [SMØ], 100 µg | Consumable | 25,095.00 |
| 26458 | KVGTX26458 | CD36 antibody [SMØ] (Azide free), 500 µg | Consumable | 53,170.00 |
| 26459 | KVGTX26459 | CD53 antibody [MEM53] (FITC), 100 test | Consumable | 39,480.00 |
| 26460 | KVGTX26460 | CD53 antibody [MEM53], 200 µg | Consumable | 44,070.00 |
| 26461 | KVGTX26461 | Integrin beta 3 antibody [PM6/13], 200 µg | Consumable | 46,670.00 |
| 26462 | KVGTX26462 | Integrin beta 3 antibody [PM6/13] (Biotin), 100 µg | Consumable | 44,070.00 |
| 26463 | KVGTX26463 | CD147 antibody [OX-47], 2 ml | Consumable | 36,685.00 |
| 26464 | KVGTX26464 | CD134 antibody [OX-40] (FITC), 100 µg | Consumable | 35,090.00 |
| 26465 | KVGTX26465 | CD42b antibody [AK2], 200 µg | Consumable | 49,270.00 |
| 26466 | KVGTX26466 | CD42b antibody [AK2] (Biotin), 100 µg | Consumable | 44,070.00 |
| 26467 | KVGTX26467 | CD42b antibody [AK2] (FITC), 100 µg | Consumable | 42,770.00 |
| 26468 | KVGTX26468 | CD42b antibody [AK2] (Low endotoxin, azide free), 250 µg | Consumable | 38,280.00 |
| 26469 | KVGTX26469 | CD42b antibody [AK2] (PE), 100 test | Consumable | 41,125.00 |
| 26470 | KVGTX26470 | Integrin alpha 2 antibody [AK7], 200 µg | Consumable | 44,070.00 |

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| 26471 | KVGTX26471 | Integrin alpha 2 antibody [AK7] (Biotin), 100 µg | Consumable | 41,125.00 |
| 26472 | KVGTX26472 | Integrin alpha 2 antibody [AK7] (FITC), 100 µg | Consumable | 39,480.00 |
| 26473 | KVGTX26473 | Integrin alpha 2 antibody [AK7], 100 µg | Consumable | 28,900.00 |
| 26474 | KVGTX26474 | Integrin alpha 2 antibody [AK7] (PE), 100 test | Consumable | 41,125.00 |
| 26475 | KVGTX26475 | IL6 antibody [B-E8], 250 µg | Consumable | 67,365.00 |
| 26476 | KVGTX26476 | TNF alpha antibody [B-C7], 250 µg | Consumable | 53,170.00 |
| 26477 | KVGTX26477 | CD11b antibody [M1/70.15] (Biotin), 100 µg | Consumable | 21,890.00 |
| 26478 | KVGTX26478 | CD11b antibody [M1/70.15] (PE), 50 µg | Consumable | 33,495.00 |
| 26479 | KVGTX26479 | CD11b antibody [M1/70.15], 250 µg | Consumable | 39,480.00 |
| 26480 | KVGTX26480 | CD11b antibody [M1/70.15] (PE), 100 test | Consumable | 37,835.00 |
| 26481 | KVGTX26481 | CD27 antibody [LT27] (FITC), 100 test | Consumable | 35,090.00 |
| 26482 | KVGTX26482 | CD27 antibody [LT27] (Azide free), 200 µg | Consumable | 39,875.00 |
| 26483 | KVGTX26483 | CD64 antibody [10.1] (FITC), 100 µg | Consumable | 39,480.00 |
| 26484 | KVGTX26484 | CD64 antibody [10.1], 200 µg | Consumable | 49,270.00 |
| 26485 | KVGTX26485 | CD64 antibody [10.1] (PE), 100 test | Consumable | 42,770.00 |
| 26486 | KVGTX26486 | CD64 antibody [10.1] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26487 | KVGTX26487 | Integrin alpha V + beta 3 antibody [23C6], 100 µg | Consumable | 27,485.00 |
| 26488 | KVGTX26488 | CD3 antibody [1F4], 100 µg | Consumable | 26,280.00 |
| 26489 | KVGTX26489 | CD3 antibody [1F4] (Biotin), 100 µg | Consumable | 35,090.00 |
| 26490 | KVGTX26490 | CD3 antibody [1F4] (FITC), 100 µg | Consumable | 37,835.00 |
| 26491 | KVGTX26491 | CD3 antibody [1F4] (Azide free), 250 µg | Consumable | 38,280.00 |
| 26492 | KVGTX26492 | ICAM1 / CD54 antibody [1A29], 200 µg | Consumable | 33,235.00 |
| 26493 | KVGTX26493 | ICAM1 / CD54 antibody [1A29] (FITC), 100 µg | Consumable | 33,495.00 |
| 26494 | KVGTX26494 | ICAM1 / CD54 antibody [1A29] (PE), 50 test | Consumable | 39,875.00 |
| 26495 | KVGTX26495 | CD11a antibody [WT.1], 250 µg | Consumable | 33,495.00 |
| 26496 | KVGTX26496 | CD11a antibody [WT.1] (FITC), 100 µg | Consumable | 33,495.00 |
| 26497 | KVGTX26497 | CD11a antibody [WT.1] (PE), 50 µg | Consumable | 33,495.00 |
| 26498 | KVGTX26498 | CD18 antibody [WT.3], 200 µg | Consumable | 35,090.00 |
| 26499 | KVGTX26499 | CD18 antibody [WT.3] (FITC), 100 µg | Consumable | 35,090.00 |
| 26500 | KVGTX26500 | CD18 antibody [WT.3] (PE), 50 test | Consumable | 39,875.00 |
| 26501 | KVGTX26501 | Tubulin antibody [YL1/2], 100 µg | Consumable | 38,280.00 |
| 26502 | KVGTX26502 | CD20 antibody [FMC7] (FITC), 500 µl | Consumable | 37,835.00 |
| 26503 | KVGTX26503 | TGF beta antibody [TB21], 20 µg | Consumable | 19,435.00 |
| 26504 | KVGTX26504 | CD1a antibody [NA1/34-HLK] (FITC), 100 µg | Consumable | 39,480.00 |
| 26505 | KVGTX26505 | CD1a antibody [NA1/34-HLK], 100 µg | Consumable | 28,900.00 |
| 26506 | KVGTX26506 | CD1a antibody [NA1/34-HLK] (PE), 100 test | Consumable | 45,370.00 |
| 26507 | KVGTX26507 | CD1a antibody [NA1/34-HLK] (Azide free), 250 µg | Consumable | 39,875.00 |
| 26508 | KVGTX26508 | HLA-ABC antibody [W6/32] (Biotin), 100 µg | Consumable | 46,670.00 |
| 26509 | KVGTX26509 | HLA-ABC antibody [W6/32] (Low endotoxin, azide free), 100 µg | Consumable | 38,280.00 |
| 26510 | KVGTX26510 | HLA-ABC antibody [W6/32] (PE), 100 µg | Consumable | 42,770.00 |
| 26511 | KVGTX26511 | IL6 Receptor antibody [B-R6], 100 µg | Consumable | 39,480.00 |
| 26512 | KVGTX26512 | Myelin PLP antibody [plpc 1], 50 µg | Consumable | 39,875.00 |
| 26513 | KVGTX26513 | EpCAM antibody [HEA125], 100 µg | Consumable | 116,775.00 |
| 26514 | KVGTX26514 | Macrophage + Monocytes antibody [MAC387], 100 µg | Consumable | 38,280.00 |
| 26515 | KVGTX26515 | Macrophage + Monocytes antibody [MAC387], 20 µg | Consumable | 17,745.00 |
| 26516 | KVGTX26516 | Human IgG (Fc) CH3 domain antibody [A57H], 100 µg | Consumable | 38,280.00 |
| 26517 | KVGTX26517 | CD45 antibody [F10-89-4] (APC), 50 test | Consumable | 39,875.00 |
| 26518 | KVGTX26518 | CD45 antibody [F10-89-4] (Biotin), 100 µg | Consumable | 41,125.00 |
| 26519 | KVGTX26519 | CD45 antibody [F10-89-4] (FITC), 100 µg | Consumable | 39,480.00 |
| 26520 | KVGTX26520 | CD45 antibody [F10-89-4], 100 µg | Consumable | 26,290.00 |
| 26521 | KVGTX26521 | CD45 antibody [F10-89-4] (PE), 100 test | Consumable | 41,125.00 |
| 26522 | KVGTX26522 | CD62E + CD62P antibody [1.2B6] (FITC), 100 µg | Consumable | 39,480.00 |

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| 26523 | KVGTX26523 | Cytokeratin Type II antibody [AE3] (ready-to-use), 6 ml | Consumable | 45,765.00 |
| 26524 | KVGTX26524 | CD45RA antibody [F8-11-13] (FITC), 100 µg | Consumable | 39,480.00 |
| 26525 | KVGTX26525 | CD45RA antibody [F8-11-13] (PE), 100 test | Consumable | 41,125.00 |
| 26526 | KVGTX26526 | Cytokeratin 14 antibody [LL002], 200 µg | Consumable | 49,270.00 |
| 26527 | KVGTX26527 | Cytokeratin 14 antibody [LL002] (ready-to-use), 5 ml | Consumable | 55,215.00 |
| 26528 | KVGTX26528 | Cytokeratin 14 antibody [LL002] (ready-to-use), 500 µl | Consumable | 17,745.00 |
| 26529 | KVGTX26529 | Cytokeratin 14 antibody [LL002], 40 µg | Consumable | 17,745.00 |
| 26530 | KVGTX26530 | CD90 antibody [F15-42-1] (PE), 100 test | Consumable | 41,125.00 |
| 26531 | KVGTX26531 | CD90 antibody [F15-42-1] (Azide free), 500 µg | Consumable | 53,170.00 |
| 26532 | KVGTX26532 | CD47 antibody [BRIC126], 200 µg | Consumable | 55,215.00 |
| 26533 | KVGTX26533 | CD58 antibody [BRIC5], 100 µg | Consumable | 39,875.00 |
| 26534 | KVGTX26534 | CD55 antibody [BRIC216], 200 µg | Consumable | 49,270.00 |
| 26535 | KVGTX26535 | Integrin alpha 4 antibody [44H6], 200 µg | Consumable | 49,270.00 |
| 26536 | KVGTX26536 | Integrin alpha 4 antibody [44H6], 100 µg | Consumable | 26,290.00 |
| 26537 | KVGTX26537 | Integrin alpha 4 antibody [44H6] (PE), 100 test | Consumable | 41,125.00 |
| 26538 | KVGTX26538 | CD26 antibody [OX-61], 250 µg | Consumable | 27,485.00 |
| 26539 | KVGTX26539 | CD48 antibody [OX-78] (FITC), 100 µg | Consumable | 22,885.00 |
| 26540 | KVGTX26540 | CD48 antibody [OX-78], 250 µg | Consumable | 42,770.00 |
| 26541 | KVGTX26541 | CD48 antibody [OX-78], 100 µg | Consumable | 24,090.00 |
| 26542 | KVGTX26542 | CD48 antibody [OX-78] (PE), 1 ml | Consumable | 25,190.00 |
| 26543 | KVGTX26543 | Mouse IgG1 isotype control, 100 test | Consumable | 38,870.00 |
| 26544 | KVGTX26544 | Mouse IgG1 isotype control (APC), 100 test | Consumable | 35,880.00 |
| 26545 | KVGTX26545 | Mouse IgG1 isotype control (Biotin), 100 test | Consumable | 24,090.00 |
| 26546 | KVGTX26546 | Mouse IgG1 isotype control (Low endotoxin), 250 µg | Consumable | 40,365.00 |
| 26547 | KVGTX26547 | Mouse IgG1 isotype control (FITC), 100 test | Consumable | 35,880.00 |
| 26548 | KVGTX26548 | Mouse IgG1 isotype control (PE), 50 test | Consumable | 37,570.00 |
| 26549 | KVGTX26549 | Mouse IgG1 isotype control, 500 µg | Consumable | 46,670.00 |
| 26550 | KVGTX26550 | CD44 antibody [OX-49], 250 µg | Consumable | 26,290.00 |
| 26551 | KVGTX26551 | TCR V beta 8.5 antibody [B73], 250 µg | Consumable | 35,090.00 |
| 26552 | KVGTX26552 | TCR V beta 10 antibody [G101], 250 µg | Consumable | 49,080.00 |
| 26553 | KVGTX26553 | CD8 antibody [341], 250 µg | Consumable | 33,495.00 |
| 26554 | KVGTX26554 | CD8 antibody [341] (FITC), 100 µg | Consumable | 31,900.00 |
| 26555 | KVGTX26555 | CD8 antibody [341] (PE), 50 µg | Consumable | 33,495.00 |
| 26556 | KVGTX26556 | Endothelium antibody [HIS43 (86.4.1E10)], 1 ml | Consumable | 39,875.00 |
| 26557 | KVGTX26557 | Endothelial Cell antibody [HIS52 (87.6E4)], 125 µg | Consumable | 35,090.00 |
| 26558 | KVGTX26558 | HLA-B7 antibody [BB7.1], 100 µg | Consumable | 38,280.00 |
| 26559 | KVGTX26559 | HLA-B7 antibody [BB7.1] (FITC), 100 µg | Consumable | 45,765.00 |
| 26560 | KVGTX26560 | HLA-B7 antibody [BB7.1] (PE), 100 test | Consumable | 44,070.00 |
| 26561 | KVGTX26561 | TCR alpha antibody [3A8], 50 µg | Consumable | 33,495.00 |
| 26562 | KVGTX26562 | CD45RA antibody [F8-11-13], 200 µg | Consumable | 44,070.00 |
| 26563 | KVGTX26563 | CD45RA antibody [F8-11-13], 40 µg | Consumable | 20,280.00 |
| 26564 | KVGTX26564 | Rabbit IgG isotype control, 10 mg | Consumable | 16,390.00 |
| 26565 | KVGTX26565 | MBD1 antibody [100B272.1], 100 µg | Consumable | 39,875.00 |
| 26566 | KVGTX26566 | AS160 / TBC1D4 (phospho Thr642) antibody, 100 µl | Consumable | 55,215.00 |
| 26567 | KVGTX26567 | Human IgG1 Lambda chain isotype control, 1 mg | Consumable | 37,375.00 |
| 26568 | KVGTX26568 | Mouse IgG antibody (DyLight350), 500 µl | Consumable | 18,625.00 |
| 26569 | KVGTX26569 | Mouse IgG antibody (DyLight633), 500 µl | Consumable | 18,625.00 |
| 26570 | KVGTX26570 | Mouse IgG antibody (DyLight680), 500 µl | Consumable | 18,625.00 |
| 26571 | KVGTX26571 | Rabbit IgG antibody (DyLight350), 500 µl | Consumable | 18,625.00 |
| 26572 | KVGTX26572 | Rabbit IgG antibody (DyLight680), 500 µl | Consumable | 18,625.00 |
| 26573 | KVGTX26573 | Cat IgG (Fc fragment) antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26574 | KVGTX26574 | Cat IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |

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| 26575 | KVGTX26575 | Cat IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26576 | KVGTX26576 | Cat IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26577 | KVGTX26577 | Cat IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26578 | KVGTX26578 | Chicken IgM antibody (AP), 50 µg | Consumable | 14,190.00 |
| 26579 | KVGTX26579 | Dog IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26580 | KVGTX26580 | Dog IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26581 | KVGTX26581 | Dog IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26582 | KVGTX26582 | Dog IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26583 | KVGTX26583 | Dog IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26584 | KVGTX26584 | Albumin antibody, 1 mg | Consumable | 17,745.00 |
| 26585 | KVGTX26585 | Bovine IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26586 | KVGTX26586 | Bovine IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26587 | KVGTX26587 | Bovine IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26588 | KVGTX26588 | Bovine IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26589 | KVGTX26589 | Cat IgG antibody, 1 ml | Consumable | 10,890.00 |
| 26590 | KVGTX26590 | Chicken IgA antibody (FITC), 500 µg | Consumable | 27,480.00 |
| 26591 | KVGTX26591 | Chicken IgA antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26592 | KVGTX26592 | Chicken IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26593 | KVGTX26593 | Chicken IgM antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26594 | KVGTX26594 | Chicken IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26595 | KVGTX26595 | Ovalbumin antibody, 1 mg | Consumable | 34,680.00 |
| 26596 | KVGTX26596 | Pig IgA (Heavy chain) antibody, 1 ml | Consumable | 10,890.00 |
| 26597 | KVGTX26597 | Pig IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26598 | KVGTX26598 | Pig IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26599 | KVGTX26599 | Rabbit IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26600 | KVGTX26600 | Rabbit IgG (Fc fragment) antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26601 | KVGTX26601 | Rabbit IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26602 | KVGTX26602 | Rabbit IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26603 | KVGTX26603 | Rabbit IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26604 | KVGTX26604 | Rabbit IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26605 | KVGTX26605 | Cat IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26606 | KVGTX26606 | Cat IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26607 | KVGTX26607 | Haptoglobin antibody, 100 µg | Consumable | 33,495.00 |
| 26608 | KVGTX26608 | Chicken Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26609 | KVGTX26609 | Dog IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26610 | KVGTX26610 | Dog IgA antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26611 | KVGTX26611 | Dog IgE antibody (HRP), 500 µl | Consumable | 29,590.00 |
| 26612 | KVGTX26612 | Dog IgE antibody, 500 µg | Consumable | 24,090.00 |
| 26613 | KVGTX26613 | Dog IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26614 | KVGTX26614 | Dog IgM antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26615 | KVGTX26615 | Rat IgA antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26616 | KVGTX26616 | Rat IgA antibody, 500 µg | Consumable | 19,690.00 |
| 26617 | KVGTX26617 | Rat IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26618 | KVGTX26618 | Rat IgM antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26619 | KVGTX26619 | Rat IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26620 | KVGTX26620 | Bovine IgM antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26621 | KVGTX26621 | Bovine IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26622 | KVGTX26622 | BSA antibody (FITC), 1 mg | Consumable | 28,900.00 |
| 26623 | KVGTX26623 | BSA antibody (HRP), 1 mg | Consumable | 20,895.00 |
| 26624 | KVGTX26624 | BSA antibody, 1 mg | Consumable | 28,900.00 |
| 26625 | KVGTX26625 | Cat Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26626 | KVGTX26626 | Cat Whole Serum antibody, 1 ml | Consumable | 10,890.00 |

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| 26627 | KVGTX26627 | Goat IgG antibody, pre-adsorbed, 500 µg | Consumable | 14,190.00 |
| 26628 | KVGTX26628 | Pig IgM antibody, 1 ml | Consumable | 14,190.00 |
| 26629 | KVGTX26629 | Horse IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26630 | KVGTX26630 | Horse IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26631 | KVGTX26631 | Horse IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26632 | KVGTX26632 | Horse IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26633 | KVGTX26633 | Transferrin antibody, 1 mg | Consumable | 28,900.00 |
| 26634 | KVGTX26634 | Pig IgM antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26635 | KVGTX26635 | Pig IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26636 | KVGTX26636 | Rabbit IgA antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26637 | KVGTX26637 | Rabbit IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26638 | KVGTX26638 | Rabbit IgM antibody (FITC), 500 µg | Consumable | 17,135.00 |
| 26639 | KVGTX26639 | Transferrin antibody, 1 mg | Consumable | 28,900.00 |
| 26640 | KVGTX26640 | Sheep IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26641 | KVGTX26641 | Sheep IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26642 | KVGTX26642 | BSA antibody, 1 ml | Consumable | 20,895.00 |
| 26643 | KVGTX26643 | Bovine Whole Serum antibody, 1 ml | Consumable | 14,190.00 |
| 26644 | KVGTX26644 | Bovine Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26645 | KVGTX26645 | C Reactive Protein antibody, 100 µg | Consumable | 21,890.00 |
| 26646 | KVGTX26646 | Albumin antibody, 1 mg | Consumable | 30,345.00 |
| 26647 | KVGTX26647 | Horse IgG (Fc fragment) antibody, 1 ml | Consumable | 10,890.00 |
| 26648 | KVGTX26648 | Pig IgM antibody, 1 ml | Consumable | 10,890.00 |
| 26649 | KVGTX26649 | Rabbit Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26650 | KVGTX26650 | Albumin antibody, 1 mg | Consumable | 28,900.00 |
| 26651 | KVGTX26651 | Albumin antibody (HRP), 1 mg | Consumable | 28,900.00 |
| 26652 | KVGTX26652 | Sheep IgA antibody (AP), 50 µg | Consumable | 13,650.00 |
| 26653 | KVGTX26653 | Haptoglobin antibody, 100 µg | Consumable | 26,290.00 |
| 26654 | KVGTX26654 | Haptoglobin antibody, 100 µg | Consumable | 31,900.00 |
| 26655 | KVGTX26655 | Chicken IgY (F(ab')2) antibody, 500 µg | Consumable | 14,190.00 |
| 26656 | KVGTX26656 | Goat IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26657 | KVGTX26657 | Goat IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26658 | KVGTX26658 | Goat IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26659 | KVGTX26659 | Goat IgG antibody, 500 µg | Consumable | 12,350.00 |
| 26660 | KVGTX26660 | Goat IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26661 | KVGTX26661 | Goat IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26662 | KVGTX26662 | Guinea Pig IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26663 | KVGTX26663 | Guinea Pig IgG antibody (FITC), 500 µl | Consumable | 14,190.00 |
| 26664 | KVGTX26664 | Guinea Pig IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26665 | KVGTX26665 | Guinea Pig IgG (Fc fragment ) antibody (HRP), 500 µg | Consumable | 17,135.00 |
| 26666 | KVGTX26666 | Guinea Pig IgG (Fc fragment ) antibody, 500 µg | Consumable | 14,190.00 |
| 26667 | KVGTX26667 | Horse IgE antibody (Biotin), 250 µg | Consumable | 26,280.00 |
| 26668 | KVGTX26668 | Horse IgE antibody (HRP), 250 µg | Consumable | 26,280.00 |
| 26669 | KVGTX26669 | Horse IgE antibody, 250 µg | Consumable | 24,090.00 |
| 26670 | KVGTX26670 | Horse IgE antibody, 250 µg | Consumable | 26,280.00 |
| 26671 | KVGTX26671 | Horse IgM antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26672 | KVGTX26672 | Horse IgM antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26673 | KVGTX26673 | Horse IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26674 | KVGTX26674 | Ferritin antibody, 1 mg | Consumable | 28,900.00 |
| 26675 | KVGTX26675 | Mouse IgA antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26676 | KVGTX26676 | Mouse IgA antibody, 500 µg | Consumable | 14,190.00 |
| 26677 | KVGTX26677 | Mouse IgE antibody, 500 µg | Consumable | 24,090.00 |
| 26678 | KVGTX26678 | Mouse IgE antibody (HRP), 500 µg | Consumable | 26,280.00 |

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| 26679 | KVGTX26679 | Mouse IgM antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26680 | KVGTX26680 | Sheep IgM antibody (FITC), 500 µg | Consumable | 16,390.00 |
| 26681 | KVGTX26681 | Sheep IgM antibody (HRP), 500 µg | Consumable | 17,135.00 |
| 26682 | KVGTX26682 | Sheep IgM antibody, 500 µg | Consumable | 14,190.00 |
| 26683 | KVGTX26683 | Haptoglobin antibody, 1 ml | Consumable | 21,890.00 |
| 26684 | KVGTX26684 | Chicken IgY antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26685 | KVGTX26685 | Chicken IgY antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26686 | KVGTX26686 | Chicken IgY (Fc fragment) antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26687 | KVGTX26687 | Chicken IgY (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26688 | KVGTX26688 | Chicken IgY antibody, 500 µg | Consumable | 10,890.00 |
| 26689 | KVGTX26689 | Chicken IgY antibody, 500 µg | Consumable | 11,880.00 |
| 26690 | KVGTX26690 | alpha 2 Macroglobulin antibody, 1 ml | Consumable | 17,745.00 |
| 26691 | KVGTX26691 | Horse Whole Serum antibody, 1 ml | Consumable | 14,190.00 |
| 26692 | KVGTX26692 | Horse Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26693 | KVGTX26693 | Mouse Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26694 | KVGTX26694 | Sheep Whole Serum antibody, 1 ml | Consumable | 10,890.00 |
| 26695 | KVGTX26695 | beta Lactoglobulin antibody, 1 ml | Consumable | 23,270.00 |
| 26696 | KVGTX26696 | Mouse IgG1 antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26697 | KVGTX26697 | Mouse IgG3 antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26698 | KVGTX26698 | Mouse IgG3 antibody, 500 µg | Consumable | 16,390.00 |
| 26699 | KVGTX26699 | Mouse IgG2a antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26700 | KVGTX26700 | Mouse IgG2b antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26701 | KVGTX26701 | Mouse IgG2c antibody (HRP), 500 µg | Consumable | 19,690.00 |
| 26702 | KVGTX26702 | Mouse IgG antibody, 500 µg | Consumable | 16,390.00 |
| 26703 | KVGTX26703 | Mouse IgG antibody, 500 µg | Consumable | 16,390.00 |
| 26704 | KVGTX26704 | Mouse IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26705 | KVGTX26705 | Mouse IgG antibody, 500 µg | Consumable | 10,890.00 |
| 26706 | KVGTX26706 | Mouse IgG antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26707 | KVGTX26707 | Mouse IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26708 | KVGTX26708 | Mouse IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26709 | KVGTX26709 | Mouse IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26710 | KVGTX26710 | Mouse IgG (Fc fragment) antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26711 | KVGTX26711 | Mouse IgG (Fc fragment) antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26712 | KVGTX26712 | Mouse IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26713 | KVGTX26713 | Mouse IgG antibody, 1 ml | Consumable | 11,385.00 |
| 26714 | KVGTX26714 | Rat IgG2a antibody, 500 µg | Consumable | 17,135.00 |
| 26715 | KVGTX26715 | Rat IgG2b antibody, 500 µg | Consumable | 17,135.00 |
| 26716 | KVGTX26716 | Rat IgG2c antibody, 500 µg | Consumable | 16,390.00 |
| 26717 | KVGTX26717 | Rat IgG antibody (HRP), 500 µg | Consumable | 17,135.00 |
| 26718 | KVGTX26718 | Rat IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26719 | KVGTX26719 | Rat IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26720 | KVGTX26720 | Rat IgG antibody (HRP), 500 µg | Consumable | 16,390.00 |
| 26721 | KVGTX26721 | Rat IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26722 | KVGTX26722 | Rat IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26723 | KVGTX26723 | Rat IgG1 antibody, 500 µg | Consumable | 17,135.00 |
| 26724 | KVGTX26724 | Rat IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26725 | KVGTX26725 | 6X His tag antibody (FITC), 100 µg | Consumable | 33,495.00 |
| 26726 | KVGTX26726 | 6X His tag antibody, 100 µg | Consumable | 25,185.00 |
| 26727 | KVGTX26727 | 6X His tag antibody (FITC), 100 µg | Consumable | 31,900.00 |
| 26728 | KVGTX26728 | 6X His tag antibody, 100 µg | Consumable | 33,495.00 |
| 26729 | KVGTX26729 | beta Galactosidase antibody, 100 µg | Consumable | 25,185.00 |
| 26730 | KVGTX26730 | beta Galactosidase antibody, 100 µg | Consumable | 25,185.00 |

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| 26731 | KVGTX26731 | c-Myc antibody (HRP), 100 µg | Consumable | 28,680.00 |
| 26732 | KVGTX26732 | c-Myc antibody (FITC), 100 µg | Consumable | 33,495.00 |
| 26733 | KVGTX26733 | c-Myc antibody, 100 µg | Consumable | 33,495.00 |
| 26734 | KVGTX26734 | c-Myc antibody (HRP), 100 µg | Consumable | 33,495.00 |
| 26735 | KVGTX26735 | c-Myc antibody (FITC), 100 µg | Consumable | 31,900.00 |
| 26736 | KVGTX26736 | GFP antibody, 100 µg | Consumable | 33,495.00 |
| 26737 | KVGTX26737 | Glu-Glu tag antibody, 100 µg | Consumable | 31,900.00 |
| 26738 | KVGTX26738 | GST antibody (FITC), 100 µg | Consumable | 30,345.00 |
| 26739 | KVGTX26739 | GST antibody (Biotin), 100 µg | Consumable | 24,090.00 |
| 26740 | KVGTX26740 | HA tag antibody (FITC), 100 µg | Consumable | 33,495.00 |
| 26741 | KVGTX26741 | HA tag antibody (HRP), 100 µg | Consumable | 28,680.00 |
| 26742 | KVGTX26742 | HA tag antibody (HRP), 100 µl | Consumable | 36,685.00 |
| 26743 | KVGTX26743 | HA tag antibody (Biotin), 100 µg | Consumable | 31,900.00 |
| 26744 | KVGTX26744 | Maltose binding protein antibody, 100 µg | Consumable | 28,900.00 |
| 26745 | KVGTX26745 | Maltose binding protein antibody, 100 µg | Consumable | 28,900.00 |
| 26746 | KVGTX26746 | Protein C antibody, 100 µg | Consumable | 31,900.00 |
| 26747 | KVGTX26747 | S tag antibody, 500 µg | Consumable | 58,370.00 |
| 26748 | KVGTX26748 | S tag antibody, 100 µg | Consumable | 31,900.00 |
| 26749 | KVGTX26749 | S tag antibody (HRP), 100 µg | Consumable | 33,495.00 |
| 26750 | KVGTX26750 | T7 tag antibody (HRP), 100 µg | Consumable | 30,345.00 |
| 26751 | KVGTX26751 | V5 tag antibody, 100 µg | Consumable | 31,900.00 |
| 26752 | KVGTX26752 | V5 tag antibody (Biotin), 100 µg | Consumable | 26,290.00 |
| 26753 | KVGTX26753 | V5 tag antibody, 100 µg | Consumable | 31,900.00 |
| 26754 | KVGTX26754 | VSV-G tag antibody, 100 µg | Consumable | 24,090.00 |
| 26755 | KVGTX26755 | VSV-G tag antibody, 500 µg | Consumable | 58,370.00 |
| 26756 | KVGTX26756 | DDDDK tag antibody, 100 µg | Consumable | 28,900.00 |
| 26757 | KVGTX26757 | DDDDK tag antibody (FITC), 100 µg | Consumable | 26,290.00 |
| 26758 | KVGTX26758 | DDDDK tag antibody (HRP), 100 µg | Consumable | 28,680.00 |
| 26759 | KVGTX26759 | E tag antibody, 100 µg | Consumable | 31,900.00 |
| 26760 | KVGTX26760 | DDDDK tag antibody (FITC), 100 µg | Consumable | 25,095.00 |
| 26761 | KVGTX26761 | DDDDK tag antibody, 100 µl | Consumable | 25,095.00 |
| 26762 | KVGTX26762 | DDDDK tag antibody (HRP), 100 µg | Consumable | 25,095.00 |
| 26763 | KVGTX26763 | DDDDK tag antibody (Biotin), 100 µg | Consumable | 26,290.00 |
| 26764 | KVGTX26764 | DDDDK tag antibody (FITC), 500 µg | Consumable | 60,615.00 |
| 26765 | KVGTX26765 | HSV tag antibody, 100 µg | Consumable | 33,495.00 |
| 26766 | KVGTX26766 | Human IgG antibody, pre-adsorbed, 500 µg | Consumable | 16,390.00 |
| 26767 | KVGTX26767 | Albumin antibody, 500 µg | Consumable | 17,745.00 |
| 26768 | KVGTX26768 | Albumin antibody, 1 ml | Consumable | 17,745.00 |
| 26769 | KVGTX26769 | C Reactive Protein antibody, 1 ml | Consumable | 28,490.00 |
| 26770 | KVGTX26770 | Hemoglobin antibody (HRP), 1 mg | Consumable | 28,900.00 |
| 26771 | KVGTX26771 | Hemoglobin antibody, 1 mg | Consumable | 28,900.00 |
| 26772 | KVGTX26772 | Human IgA antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26773 | KVGTX26773 | Human IgE antibody (HRP), 500 µg | Consumable | 19,370.00 |
| 26774 | KVGTX26774 | Human IgE antibody (HRP), 500 µg | Consumable | 19,370.00 |
| 26775 | KVGTX26775 | Human IgE antibody, 500 µg | Consumable | 14,190.00 |
| 26776 | KVGTX26776 | Human IgE antibody, 1 ml | Consumable | 14,190.00 |
| 26777 | KVGTX26777 | Human IgM antibody (HRP), 500 µg | Consumable | 14,835.00 |
| 26778 | KVGTX26778 | Human IgM antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26779 | KVGTX26779 | alpha 1 Antitrypsin antibody, 1 mg | Consumable | 20,895.00 |
| 26780 | KVGTX26780 | Transferrin antibody (HRP), 1 mg | Consumable | 20,895.00 |
| 26781 | KVGTX26781 | Transferrin antibody, 1 mg | Consumable | 30,345.00 |
| 26782 | KVGTX26782 | alpha 1 Acid Glycoprotein antibody, 1 ml | Consumable | 17,745.00 |

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| 26783 | KVGTX26783 | alpha 1 Antitrypsin antibody, 1 ml | Consumable | 30,345.00 |
| 26784 | KVGTX26784 | Lactoferrin antibody, 1 ml | Consumable | 20,895.00 |
| 26785 | KVGTX26785 | Human Whole serum antibody, 1 ml | Consumable | 14,190.00 |
| 26786 | KVGTX26786 | alpha Amylase antibody, 1 ml | Consumable | 17,745.00 |
| 26787 | KVGTX26787 | Human Whole serum antibody, 1 ml | Consumable | 10,890.00 |
| 26788 | KVGTX26788 | Ferritin antibody, 1 ml | Consumable | 28,900.00 |
| 26789 | KVGTX26789 | Alpha fetoprotein / AFP antibody, 1 ml | Consumable | 17,745.00 |
| 26790 | KVGTX26790 | Human IgG (H+L) antibody (HRP), 500 µg | Consumable | 14,835.00 |
| 26791 | KVGTX26791 | Human IgG (H+L) antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26792 | KVGTX26792 | Human IgG (H+L) antibody, 500 µg | Consumable | 10,890.00 |
| 26793 | KVGTX26793 | Human IgG (H+L) antibody, 500 µg | Consumable | 10,890.00 |
| 26794 | KVGTX26794 | Human IgG (Fc fragment) antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26795 | KVGTX26795 | Human IgG (Fc fragment) antibody, 500 µg | Consumable | 14,190.00 |
| 26796 | KVGTX26796 | Human IgG (Fc fragment) antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26797 | KVGTX26797 | Human IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26798 | KVGTX26798 | Human IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26799 | KVGTX26799 | Human IgG antibody (HRP), 500 µg | Consumable | 14,190.00 |
| 26800 | KVGTX26800 | Human IgG antibody, 500 µg | Consumable | 14,190.00 |
| 26801 | KVGTX26801 | Biotin antibody, 1 mg | Consumable | 28,900.00 |
| 26802 | KVGTX26802 | Biotin antibody (HRP), 1 mg | Consumable | 20,895.00 |
| 26803 | KVGTX26803 | Gerbil IgG (H+L) antibody (FITC), 500 µg | Consumable | 14,190.00 |
| 26804 | KVGTX26804 | Gerbil IgG (H+L) antibody (HRP), 500 µg | Consumable | 16,770.00 |
| 26805 | KVGTX26805 | Gerbil IgG (H+L) antibody, 500 µg | Consumable | 14,190.00 |
| 26806 | KVGTX26806 | Monkey IgG (H+L) antibody, 500 µg | Consumable | 10,890.00 |
| 26807 | KVGTX26807 | Monkey IgG (H+L) antibody, 500 µg | Consumable | 10,890.00 |
| 26808 | KVGTX26808 | Protein A antibody, 1 mg | Consumable | 26,290.00 |
| 26809 | KVGTX26809 | Protein A antibody (HRP), 1 ml | Consumable | 36,685.00 |
| 26810 | KVGTX26810 | Protein A antibody (Biotin), 1 ml | Consumable | 28,680.00 |
| 26811 | KVGTX26811 | Protein G antibody, 1 mg | Consumable | 33,495.00 |
| 26812 | KVGTX26812 | Protein G antibody (HRP), 1 mg | Consumable | 33,495.00 |
| 26813 | KVGTX26813 | p57 Kip2 antibody, 100 µg | Consumable | 33,235.00 |
| 26814 | KVGTX26814 | TRF1 antibody [4E4], 1 ml | Consumable | 33,235.00 |
| 26815 | KVGTX26815 | DNA polymerase delta antibody [6196], 100 µl | Consumable | 36,685.00 |
| 26816 | KVGTX26816 | Ku70 antibody [529], 100 µl | Consumable | 36,685.00 |
| 26817 | KVGTX26817 | Chk2 antibody, 50 µl | Consumable | 28,680.00 |
| 26818 | KVGTX26818 | EGFR antibody [EGFR1], 100 µg | Consumable | 33,495.00 |
| 26819 | KVGTX26819 | EGFR antibody [F4], 100 µg | Consumable | 33,495.00 |
| 26820 | KVGTX26820 | Cyclin B1 antibody [V152], 100 µg | Consumable | 49,270.00 |
| 26821 | KVGTX26821 | ATM antibody [2C1] (supernatant), 1000 µl | Consumable | 27,485.00 |
| 26822 | KVGTX26822 | TIRAP antibody, 100 µg | Consumable | 39,480.00 |
| 26823 | KVGTX26823 | TLR7 antibody, 50 µg | Consumable | 36,685.00 |
| 26824 | KVGTX26824 | TLR8 antibody, 50 µg | Consumable | 36,685.00 |
| 26825 | KVGTX26825 | SARM1 antibody, 100 µg | Consumable | 44,280.00 |
| 26826 | KVGTX26826 | SARS-CoV Spike antibody, 50 µg | Consumable | 36,685.00 |
| 26827 | KVGTX26827 | SARS-CoV M antibody, 50 µg | Consumable | 36,685.00 |
| 26828 | KVGTX26828 | Factor X antibody [F10-1], 250 µg | Consumable | 33,495.00 |
| 26829 | KVGTX26829 | CENPF antibody [7F11.2], 100 µl | Consumable | 36,685.00 |
| 26830 | KVGTX26830 | URP1 antibody, 100 µg | Consumable | 31,790.00 |
| 26831 | KVGTX26831 | Nkx3.1 antibody, 100 µg | Consumable | 30,345.00 |
| 26832 | KVGTX26832 | Park7 / DJ-1 antibody, 100 µg | Consumable | 30,345.00 |
| 26833 | KVGTX26833 | UBIAD1 antibody, 100 µg | Consumable | 30,345.00 |
| 26834 | KVGTX26834 | BAI1 antibody, 100 µg | Consumable | 31,790.00 |

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|---|---|---|---|---|
| 26835 | KVGTX26835 | CDK6 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 26836 | KVGTX26836 | PCNA antibody, C-term, 100 µg | Consumable | 36,125.00 |
| 26837 | KVGTX26837 | Cyclin H antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26838 | KVGTX26838 | Cyclin G2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26839 | KVGTX26839 | p15 INK4b antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26840 | KVGTX26840 | 5-HT4 receptor antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 26841 | KVGTX26841 | CHRND antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26842 | KVGTX26842 | AChR epsilon antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 26843 | KVGTX26843 | AChR gamma antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26844 | KVGTX26844 | GABA A Receptor alpha 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26845 | KVGTX26845 | GABA A Receptor alpha 3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26846 | KVGTX26846 | GABA A Receptor beta 3 antibody, 100 µg | Consumable | 30,345.00 |
| 26847 | KVGTX26847 | GABA A Receptor delta antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26848 | KVGTX26848 | GABA A Receptor pi antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26849 | KVGTX26849 | GABRR2 antibody, 100 µg | Consumable | 33,235.00 |
| 26850 | KVGTX26850 | 5-HT2C receptor antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26851 | KVGTX26851 | 5-HT3A receptor antibody, N-term, 100 µg | Consumable | 33,495.00 |
| 26852 | KVGTX26852 | 5-HT7 receptor antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26853 | KVGTX26853 | RAB3A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26854 | KVGTX26854 | APBA1 antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 26855 | KVGTX26855 | GluR2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26856 | KVGTX26856 | AChR alpha 2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26857 | KVGTX26857 | SNAP25 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 26858 | KVGTX26858 | p38 MAPK antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26859 | KVGTX26859 | FAST antibody, 100 µg | Consumable | 33,235.00 |
| 26860 | KVGTX26860 | MDMX antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26861 | KVGTX26861 | RGS3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26862 | KVGTX26862 | TRAF4 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 26863 | KVGTX26863 | RGS10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26864 | KVGTX26864 | MMP10 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26865 | KVGTX26865 | IKB alpha antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 26866 | KVGTX26866 | Cytokeratin 14 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26867 | KVGTX26867 | ERG antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26868 | KVGTX26868 | TAL1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26869 | KVGTX26869 | c-Fos antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26870 | KVGTX26870 | NFE2L1 antibody, Internal, 100 µg | Consumable | 31,790.00 |
| 26871 | KVGTX26871 | SSRP1 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 26872 | KVGTX26872 | TAFI48 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 26873 | KVGTX26873 | TEL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26874 | KVGTX26874 | TR2 11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26875 | KVGTX26875 | GCM1 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 26876 | KVGTX26876 | HLX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26877 | KVGTX26877 | LIM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26878 | KVGTX26878 | LEF1 antibody, N-term, 100 µg | Consumable | 33,235.00 |
| 26879 | KVGTX26879 | ZNF174 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26880 | KVGTX26880 | CSDA antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26881 | KVGTX26881 | CSDA antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26882 | KVGTX26882 | Topoisomerase II alpha antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26883 | KVGTX26883 | Diablo antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26884 | KVGTX26884 | CDK4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26885 | KVGTX26885 | Bax antibody, 100 µg | Consumable | 34,680.00 |
| 26886 | KVGTX26886 | E2F4 antibody, C-term, 50 µg | Consumable | 45,765.00 |

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| 26887 | KVGTX26887 | IRF9 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26888 | KVGTX26888 | GTF2H3 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26889 | KVGTX26889 | CDX2 antibody, Internal, 50 µg | Consumable | 40,680.00 |
| 26890 | KVGTX26890 | TCFL5 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26891 | KVGTX26891 | SNF8 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26892 | KVGTX26892 | Steroidogenic factor 1 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26893 | KVGTX26893 | ZNF500 antibody, Internal, 50 µg | Consumable | 40,680.00 |
| 26894 | KVGTX26894 | LBP9 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26895 | KVGTX26895 | HMGB2 antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 26896 | KVGTX26896 | NUR77 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26897 | KVGTX26897 | CHX10 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26898 | KVGTX26898 | LMX1A antibody, Internal, 50 µg | Consumable | 33,495.00 |
| 26899 | KVGTX26899 | NPAS1 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26900 | KVGTX26900 | RNF12 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26901 | KVGTX26901 | EVI1 antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 26902 | KVGTX26902 | TAB2 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26903 | KVGTX26903 | RBPJK antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 26904 | KVGTX26904 | SIRT5 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26905 | KVGTX26905 | MMP19 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26906 | KVGTX26906 | Adiponectin antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26907 | KVGTX26907 | SCD antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26908 | KVGTX26908 | ACAT2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26909 | KVGTX26909 | RUVBL2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26910 | KVGTX26910 | Claudin 8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26911 | KVGTX26911 | ASGR2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26912 | KVGTX26912 | RGS9 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26913 | KVGTX26913 | Influenza NS1A binding protein antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26914 | KVGTX26914 | Claudin 17 antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 26915 | KVGTX26915 | Claudin 13 antibody, C-term, 100 µg | Consumable | 35,090.00 |
| 26916 | KVGTX26916 | Claudin 9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26917 | KVGTX26917 | PARP3 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26918 | KVGTX26918 | GAS41 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26919 | KVGTX26919 | MMP19 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26920 | KVGTX26920 | Prohibitin antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 26921 | KVGTX26921 | Claudin 23 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26922 | KVGTX26922 | NFYA antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26923 | KVGTX26923 | NFYA antibody, C-term, 50 µg | Consumable | 45,765.00 |
| 26924 | KVGTX26924 | mtTFA antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26925 | KVGTX26925 | PIT1 antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 26926 | KVGTX26926 | Embryonic Lung Protein antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26927 | KVGTX26927 | ZFP1 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26928 | KVGTX26928 | AEBP1 antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 26929 | KVGTX26929 | KIN antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26930 | KVGTX26930 | RAX antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26931 | KVGTX26931 | JMJD8 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26932 | KVGTX26932 | BARHL2 antibody, Internal, 50 µg | Consumable | 45,765.00 |
| 26933 | KVGTX26933 | ZNF391 antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26934 | KVGTX26934 | PAR4 antibody, Internal, 50 µg | Consumable | 40,680.00 |
| 26935 | KVGTX26935 | PAX4 antibody, Internal, 50 µg | Consumable | 40,680.00 |
| 26936 | KVGTX26936 | MYF5 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26937 | KVGTX26937 | RAX antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26938 | KVGTX26938 | NT5C3 antibody, Internal, 50 µg | Consumable | 40,680.00 |

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|---|---|---|---|---|
| 26939 | KVGTX26939 | DBP antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26940 | KVGTX26940 | SKIIP antibody, N-term, 50 µg | Consumable | 45,765.00 |
| 26941 | KVGTX26941 | FOXE3 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26942 | KVGTX26942 | HNF1 beta antibody, N-term, 50 µg | Consumable | 42,375.00 |
| 26943 | KVGTX26943 | EYA3 antibody, Internal, 50 µg | Consumable | 40,680.00 |
| 26944 | KVGTX26944 | TBX19 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 26945 | KVGTX26945 | LEF1 antibody, Internal, 50 µg | Consumable | 44,070.00 |
| 26946 | KVGTX26946 | OTX2 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26947 | KVGTX26947 | TAZ antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26948 | KVGTX26948 | GATA3 antibody, C-term, 50 µg | Consumable | 40,680.00 |
| 26949 | KVGTX26949 | SMAD6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26950 | KVGTX26950 | MOX1 antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 26951 | KVGTX26951 | PAR4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26952 | KVGTX26952 | PAX7 antibody, C-term, 50 µg | Consumable | 44,070.00 |
| 26953 | KVGTX26953 | FOXP3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26954 | KVGTX26954 | TIP30 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26955 | KVGTX26955 | SOX18 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26956 | KVGTX26956 | b-Myb antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 26957 | KVGTX26957 | GABPA antibody, C-term, 100 µg | Consumable | 36,125.00 |
| 26958 | KVGTX26958 | IRF8 antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 26959 | KVGTX26959 | POU3F4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26960 | KVGTX26960 | PC4 antibody, Internal, 100 µg | Consumable | 35,090.00 |
| 26961 | KVGTX26961 | TAF7 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26962 | KVGTX26962 | TAF15 antibody, N-term, 50 µg | Consumable | 44,070.00 |
| 26963 | KVGTX26963 | Calreticulin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26964 | KVGTX26964 | GATA2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26965 | KVGTX26965 | Nocturnin antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26966 | KVGTX26966 | KLF15 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26967 | KVGTX26967 | HOXB9 antibody, N-term, 50 µg | Consumable | 26,290.00 |
| 26968 | KVGTX26968 | ThPok antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 26969 | KVGTX26969 | PIAS3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 26970 | KVGTX26970 | EVX1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 26971 | KVGTX26971 | IL27 antibody, 50 µg | Consumable | 33,495.00 |
| 26972 | KVGTX26972 | EDG1 antibody, 25 µg | Consumable | 36,685.00 |
| 26973 | KVGTX26973 | MC5R antibody, 25 µg | Consumable | 36,685.00 |
| 26974 | KVGTX26974 | MC5R antibody, 25 µg | Consumable | 36,685.00 |
| 26975 | KVGTX26975 | EDG3 antibody, 25 µg | Consumable | 36,685.00 |
| 26976 | KVGTX26976 | Adenosine A1 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26977 | KVGTX26977 | CXCR6 antibody, 25 µg | Consumable | 36,685.00 |
| 26978 | KVGTX26978 | CXCR6 antibody, 25 µg | Consumable | 36,685.00 |
| 26979 | KVGTX26979 | CXCR6 antibody, 25 µg | Consumable | 36,685.00 |
| 26980 | KVGTX26980 | 5-HT2C receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26981 | KVGTX26981 | 5-HT2C receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26982 | KVGTX26982 | 5-HT2C receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26983 | KVGTX26983 | Histamine H2 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26984 | KVGTX26984 | Histamine H2 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26985 | KVGTX26985 | F4/80 antibody, 25 µg | Consumable | 36,685.00 |
| 26986 | KVGTX26986 | GPR68 antibody, 25 µg | Consumable | 36,685.00 |
| 26987 | KVGTX26987 | TSH Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26988 | KVGTX26988 | TSH Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 26989 | KVGTX26989 | GPR56 antibody, 25 µg | Consumable | 36,685.00 |
| 26990 | KVGTX26990 | RAI3 antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 26991 | KVGTX26991 | LGR5 antibody, 25 µg | Consumable | 38,280.00 |
| 26992 | KVGTX26992 | TXA2R antibody, 25 µg | Consumable | 36,685.00 |
| 26993 | KVGTX26993 | TXA2R antibody, 25 µg | Consumable | 36,685.00 |
| 26994 | KVGTX26994 | Dopamine Receptor D5 antibody, 25 µg | Consumable | 36,685.00 |
| 26995 | KVGTX26995 | CCXCR1 antibody, 25 µg | Consumable | 36,685.00 |
| 26996 | KVGTX26996 | GPR88 antibody, 25 µg | Consumable | 36,685.00 |
| 26997 | KVGTX26997 | GPR89A antibody, 25 µg | Consumable | 36,685.00 |
| 26998 | KVGTX26998 | GPR89A antibody, 25 µg | Consumable | 36,685.00 |
| 26999 | KVGTX26999 | CRHR1 antibody, 25 µg | Consumable | 36,685.00 |
| 27000 | KVGTX27000 | CRHR1 antibody, 25 µg | Consumable | 38,280.00 |
| 27001 | KVGTX27001 | GPR23 antibody, 25 µg | Consumable | 36,685.00 |
| 27002 | KVGTX27002 | CELSR3 antibody, 25 µg | Consumable | 36,685.00 |
| 27003 | KVGTX27003 | 5-HT5A receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27004 | KVGTX27004 | 5-HT5A receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27005 | KVGTX27005 | delta Opioid receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27006 | KVGTX27006 | delta Opioid receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27007 | KVGTX27007 | Kappa Opioid Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27008 | KVGTX27008 | Kappa Opioid Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27009 | KVGTX27009 | NR4A3 antibody, 25 µg | Consumable | 36,685.00 |
| 27010 | KVGTX27010 | NR4A3 antibody, 25 µg | Consumable | 36,685.00 |
| 27011 | KVGTX27011 | NR2E1 antibody, 25 µg | Consumable | 36,685.00 |
| 27012 | KVGTX27012 | AVPR1B antibody, 25 µg | Consumable | 36,685.00 |
| 27013 | KVGTX27013 | F4/80 antibody, 25 µg | Consumable | 36,685.00 |
| 27014 | KVGTX27014 | F4/80 antibody, 25 µg | Consumable | 36,685.00 |
| 27015 | KVGTX27015 | CELSR3 antibody, 25 µg | Consumable | 36,685.00 |
| 27016 | KVGTX27016 | CELSR3 antibody, 25 µg | Consumable | 36,685.00 |
| 27017 | KVGTX27017 | EDG8 antibody, 25 µg | Consumable | 36,685.00 |
| 27018 | KVGTX27018 | CCKAR antibody, 25 µg | Consumable | 36,685.00 |
| 27019 | KVGTX27019 | CCKAR antibody, 25 µg | Consumable | 36,685.00 |
| 27020 | KVGTX27020 | Cannabinoid receptor 2 antibody, 25 µg | Consumable | 36,685.00 |
| 27021 | KVGTX27021 | GPR85 antibody, 25 µg | Consumable | 36,685.00 |
| 27022 | KVGTX27022 | Cannabinoid receptor 2 antibody, 25 µg | Consumable | 36,685.00 |
| 27023 | KVGTX27023 | RAI3 antibody, 25 µg | Consumable | 36,685.00 |
| 27024 | KVGTX27024 | CCR8 antibody, 25 µg | Consumable | 36,685.00 |
| 27025 | KVGTX27025 | Histamine H4 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27026 | KVGTX27026 | CCR8 antibody, 25 µg | Consumable | 36,685.00 |
| 27027 | KVGTX27027 | GPR182 antibody, 25 µg | Consumable | 36,685.00 |
| 27028 | KVGTX27028 | GPR35 antibody, 25 µg | Consumable | 36,685.00 |
| 27029 | KVGTX27029 | GPR182 antibody, 25 µg | Consumable | 36,685.00 |
| 27030 | KVGTX27030 | GPR30 antibody, 25 µg | Consumable | 38,280.00 |
| 27031 | KVGTX27031 | LGR6 antibody, 25 µg | Consumable | 36,685.00 |
| 27032 | KVGTX27032 | GPR62 antibody, 25 µg | Consumable | 36,685.00 |
| 27033 | KVGTX27033 | mGluR4 antibody, 25 µg | Consumable | 36,685.00 |
| 27034 | KVGTX27034 | GPR108 antibody, 25 µg | Consumable | 36,685.00 |
| 27035 | KVGTX27035 | GPR108 antibody, 25 µg | Consumable | 36,685.00 |
| 27036 | KVGTX27036 | P2Y4 antibody, 25 µg | Consumable | 36,685.00 |
| 27037 | KVGTX27037 | HNF4 gamma antibody, 25 µg | Consumable | 36,685.00 |
| 27038 | KVGTX27038 | Steroidogenic Factor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 27039 | KVGTX27039 | Endothelin B Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27040 | KVGTX27040 | GPRC5D antibody, 25 µg | Consumable | 36,685.00 |
| 27041 | KVGTX27041 | NR0B1 antibody, 25 µg | Consumable | 36,685.00 |
| 27042 | KVGTX27042 | 5-HT1D receptor antibody, 25 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 27043 | KVGTX27043 | 5-HT1D receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27044 | KVGTX27044 | 5-HT1D receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27045 | KVGTX27045 | 5-HT1D receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27046 | KVGTX27046 | GPR88 antibody, 25 µg | Consumable | 36,685.00 |
| 27047 | KVGTX27047 | CCKBR antibody, 25 µg | Consumable | 36,685.00 |
| 27048 | KVGTX27048 | Orexin Receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 27049 | KVGTX27049 | Orexin Receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 27050 | KVGTX27050 | 5-HT7 receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27051 | KVGTX27051 | Orexin Receptor 1 antibody, 25 µg | Consumable | 36,685.00 |
| 27052 | KVGTX27052 | TAOK1 antibody, 25 µg | Consumable | 36,685.00 |
| 27053 | KVGTX27053 | PAK6 antibody, 25 µg | Consumable | 36,685.00 |
| 27054 | KVGTX27054 | MLK1 antibody, 25 µg | Consumable | 36,685.00 |
| 27055 | KVGTX27055 | NEK7 antibody, 25 µg | Consumable | 36,685.00 |
| 27056 | KVGTX27056 | PKC nu antibody, 25 µg | Consumable | 36,685.00 |
| 27057 | KVGTX27057 | PKD2 antibody, 25 µg | Consumable | 36,685.00 |
| 27058 | KVGTX27058 | Calcitonin Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27059 | KVGTX27059 | Calcitonin Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27060 | KVGTX27060 | ADAMTS4 antibody, 25 µg | Consumable | 36,685.00 |
| 27061 | KVGTX27061 | PAK6 antibody, 25 µg | Consumable | 36,685.00 |
| 27062 | KVGTX27062 | NEK7 antibody, 25 µg | Consumable | 36,685.00 |
| 27063 | KVGTX27063 | CDC7 antibody, 25 µg | Consumable | 36,685.00 |
| 27064 | KVGTX27064 | CDC7 antibody, 25 µg | Consumable | 36,685.00 |
| 27065 | KVGTX27065 | GPR128 antibody, 25 µg | Consumable | 36,685.00 |
| 27066 | KVGTX27066 | CCR7 antibody, 25 µg | Consumable | 36,685.00 |
| 27067 | KVGTX27067 | Adenosine A1 Receptor antibody, 25 µg | Consumable | 36,685.00 |
| 27068 | KVGTX27068 | Prostaglandin E Receptor EP1 antibody, 25 µg | Consumable | 36,685.00 |
| 27069 | KVGTX27069 | BAI1 antibody, 25 µg | Consumable | 36,685.00 |
| 27070 | KVGTX27070 | BAI1 antibody, 25 µg | Consumable | 36,685.00 |
| 27071 | KVGTX27071 | BAI1 antibody, 25 µg | Consumable | 36,685.00 |
| 27072 | KVGTX27072 | Hepatitis C Virus NS3 protein antibody [V/1859], 100 µg | Consumable | 44,070.00 |
| 27073 | KVGTX27073 | DPP10 antibody, 100 µg | Consumable | 28,680.00 |
| 27074 | KVGTX27074 | CLACP antibody, 100 µg | Consumable | 30,345.00 |
| 27075 | KVGTX27075 | Hamster IgG isotype control, 250 µg | Consumable | 30,345.00 |
| 27076 | KVGTX27076 | IL10 Receptor alpha antibody [1B1.3a], 250 µg | Consumable | 39,480.00 |
| 27077 | KVGTX27077 | NOL3 antibody, 50 µl | Consumable | 31,790.00 |
| 27078 | KVGTX27078 | delta Opioid Receptor 358-372 Blocking Peptide, 20 µg | Consumable | 20,585.00 |
| 27079 | KVGTX27079 | VR1 N Blocking Peptide, 100 µg | Consumable | 19,690.00 |
| 27080 | KVGTX27080 | P2X3 Blocking Peptide, 100 µg | Consumable | 20,585.00 |
| 27081 | KVGTX27081 | P2X3 Blocking Peptide, 100 µg | Consumable | 19,690.00 |
| 27082 | KVGTX27082 | Delta Opioid 3-17 Receptor Blocking Peptide, 100 µg | Consumable | 20,585.00 |
| 27083 | KVGTX27083 | Kappa Opioid Receptor Blocking Peptide, 20 µg | Consumable | 19,690.00 |
| 27084 | KVGTX27084 | PGP9.5 175-191 Blocking Peptide, 100 µg | Consumable | 20,585.00 |
| 27085 | KVGTX27085 | Substance P Blocking Peptide, 20 µg | Consumable | 19,690.00 |
| 27086 | KVGTX27086 | Orphanin FQ Blocking Peptide, 20 µg | Consumable | 20,585.00 |
| 27087 | KVGTX27087 | proDynorphin (guinea pig) Blocking Peptide, 20 µg | Consumable | 20,585.00 |
| 27088 | KVGTX27088 | proDynorphin (rat) Blocking Peptide, 20 µg | Consumable | 20,585.00 |
| 27089 | KVGTX27089 | PGP9.5 175-191 Blocking Peptide, 20 µg | Consumable | 20,585.00 |
| 27090 | KVGTX27090 | JNK (phospho Thr183/Tyr185) antibody, 100 µl | Consumable | 27,485.00 |
| 27091 | KVGTX27091 | C3a antibody, 100 µg | Consumable | 26,290.00 |
| 27092 | KVGTX27092 | C3a antibody, 100 µg | Consumable | 26,290.00 |
| 27093 | KVGTX27093 | Cytochrome C antibody, 100 µg | Consumable | 27,485.00 |
| 27094 | KVGTX27094 | Cytochrome C antibody, 100 µl | Consumable | 26,290.00 |

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|---|---|---|---|---|
| 27095 | KVGTX27095 | Active Ghrelin antibody, 200 µg | Consumable | 31,790.00 |
| 27096 | KVGTX27096 | Ghrelin antibody, 200 µg | Consumable | 30,345.00 |
| 27097 | KVGTX27097 | CDC25C antibody [TC-113], 100 µg | Consumable | 35,090.00 |
| 27098 | KVGTX27098 | CDC25C antibody [TC-14], 100 µg | Consumable | 33,495.00 |
| 27099 | KVGTX27099 | CDC25C antibody [TC-19], 100 µg | Consumable | 35,090.00 |
| 27100 | KVGTX27100 | CDC6 antibody [6-36], 100 µg | Consumable | 33,495.00 |
| 27101 | KVGTX27101 | CDC6 antibody [6-37], 100 µg | Consumable | 35,090.00 |
| 27102 | KVGTX27102 | CAF1A antibody [1SS-48], 100 µg | Consumable | 33,495.00 |
| 27103 | KVGTX27103 | GFAP antibody, 100 µl | Consumable | 33,495.00 |
| 27104 | KVGTX27104 | GAPDH antibody [1D4], 100 µl | Consumable | 33,495.00 |
| 27105 | KVGTX27105 | Her2 / ErbB2 antibody [ORP185], 100 µg | Consumable | 33,495.00 |
| 27106 | KVGTX27106 | Homocitrate Synthase antibody [31F5], 200 µl | Consumable | 35,090.00 |
| 27107 | KVGTX27107 | Laminin 1 antibody, 200 µl | Consumable | 33,495.00 |
| 27108 | KVGTX27108 | MYO6 antibody, 50 µg | Consumable | 33,495.00 |
| 27109 | KVGTX27109 | Myosin VIIa antibody, 50 µg | Consumable | 33,495.00 |
| 27110 | KVGTX27110 | alpha Internexin antibody, 100 µl | Consumable | 35,090.00 |
| 27111 | KVGTX27111 | alpha Internexin antibody [1D2], 200 µl | Consumable | 33,495.00 |
| 27112 | KVGTX27112 | NF-H antibody, 100 µl | Consumable | 35,090.00 |
| 27113 | KVGTX27113 | NF-L antibody, 100 µl | Consumable | 35,090.00 |
| 27114 | KVGTX27114 | Origin Recognition Complex antibody [SB46], 100 µg | Consumable | 33,495.00 |
| 27115 | KVGTX27115 | Rb2 / p130 antibody [DCS211.6], 100 µg | Consumable | 35,090.00 |
| 27116 | KVGTX27116 | Phosphotyrosine antibody [2-104], 200 µg | Consumable | 35,090.00 |
| 27117 | KVGTX27117 | Phosphotyrosine antibody [2-105], 200 µg | Consumable | 35,090.00 |
| 27118 | KVGTX27118 | Phosphotyrosine antibody [2-153], 200 µg | Consumable | 35,090.00 |
| 27119 | KVGTX27119 | PTBP1 antibody [SH54], 100 µg | Consumable | 33,495.00 |
| 27120 | KVGTX27120 | PTPRM antibody [SK15], 100 µg | Consumable | 33,495.00 |
| 27121 | KVGTX27121 | Sodium Bicarbonate Cotransporter 1 (1A) antibody, 200 µl | Consumable | 35,090.00 |
| 27122 | KVGTX27122 | Sodium Bicarbonate Cotransporter 1 (1B) antibody, 200 µl | Consumable | 33,495.00 |
| 27123 | KVGTX27123 | Sodium Bicarbonate Cotransporter 1 (B3) antibody, 200 µl | Consumable | 35,090.00 |
| 27124 | KVGTX27124 | Sodium Bicarbonate Cotransporter 1 (B5) antibody, 200 µl | Consumable | 33,495.00 |
| 27125 | KVGTX27125 | Ubiquitin antibody, 100 µl | Consumable | 35,090.00 |
| 27126 | KVGTX27126 | Ubiquitin antibody [Ubi-1], 100 µl | Consumable | 35,090.00 |
| 27127 | KVGTX27127 | Cytokeratin 18 antibody [C-04] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27128 | KVGTX27128 | Cytokeratin 18 antibody [DC10], 100 µg | Consumable | 28,900.00 |
| 27129 | KVGTX27129 | Cytokeratin 18 antibody [DC10] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27130 | KVGTX27130 | Cytokeratin 18 antibody [DA-7] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27131 | KVGTX27131 | p53 antibody [BP53-12] (FITC), 100 µg | Consumable | 35,090.00 |
| 27132 | KVGTX27132 | CD2 antibody [MEM-65] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27133 | KVGTX27133 | CD2 antibody [MEM-65] (Dyomics 6477), 100 test | Consumable | 31,790.00 |
| 27134 | KVGTX27134 | CD3 antibody [MEM-57] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27135 | KVGTX27135 | CD3 antibody [MEM-57] (FITC), 100 test | Consumable | 31,790.00 |
| 27136 | KVGTX27136 | CD3 antibody [MEM-57] (PE), 100 test | Consumable | 33,495.00 |
| 27137 | KVGTX27137 | CD3 antibody [MEM-57] (APC), 100 test | Consumable | 35,090.00 |
| 27138 | KVGTX27138 | CD4 antibody [MEM-115], 100 µg | Consumable | 30,345.00 |
| 27139 | KVGTX27139 | CD5 antibody [MEM-32] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27140 | KVGTX27140 | CD5 antibody [MEM-32] (FITC), 100 test | Consumable | 30,345.00 |
| 27141 | KVGTX27141 | CD5 antibody [MEM-32] (PE), 100 test | Consumable | 35,090.00 |
| 27142 | KVGTX27142 | CD6 antibody [MEM-98] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27143 | KVGTX27143 | CD8 antibody [MEM-31] (APC), 100 test | Consumable | 35,090.00 |
| 27144 | KVGTX27144 | CD8 antibody [MEM-31] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27145 | KVGTX27145 | CD8 antibody [MEM-31] (FITC), 100 test | Consumable | 35,090.00 |
| 27146 | KVGTX27146 | CD8 antibody [MEM-31] (PE), 100 test | Consumable | 33,495.00 |

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|---|---|---|---|---|
| 27147 | KVGTX27147 | CD9 antibody [MEM-61] (Azide free), 100 µg | Consumable | 30,345.00 |
| 27148 | KVGTX27148 | CD9 antibody [MEM-61] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27149 | KVGTX27149 | CD10 antibody [MEM-78] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27150 | KVGTX27150 | CD10 antibody [MEM-78] (FITC), 100 test | Consumable | 31,790.00 |
| 27151 | KVGTX27151 | CD10 antibody [MEM-78] (PE), 100 test | Consumable | 35,090.00 |
| 27152 | KVGTX27152 | CD11a antibody [MEM-25] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27153 | KVGTX27153 | CD11a antibody [MEM-25] (FITC), 100 test | Consumable | 31,790.00 |
| 27154 | KVGTX27154 | CD11a antibody [MEM-25] (PE), 100 test | Consumable | 31,790.00 |
| 27155 | KVGTX27155 | CD11b antibody [MEM-174] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27156 | KVGTX27156 | CD11b antibody [MEM-174] (PE), 100 test | Consumable | 35,090.00 |
| 27157 | KVGTX27157 | mGluR2 + mGluR3 antibody, 100 µg | Consumable | 30,345.00 |
| 27158 | KVGTX27158 | Musashi 1 antibody, 100 µg | Consumable | 30,345.00 |
| 27159 | KVGTX27159 | CD14 antibody [MEM-18] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27160 | KVGTX27160 | CD14 antibody [MEM-18], 100 µg | Consumable | 46,670.00 |
| 27161 | KVGTX27161 | CD15 antibody [MEM-158] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27162 | KVGTX27162 | CD16 antibody [MEM-154] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27163 | KVGTX27163 | CD18 antibody [MEM-48], 100 µg | Consumable | 31,900.00 |
| 27164 | KVGTX27164 | CD18 antibody [MEM-48] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27165 | KVGTX27165 | IL2 Receptor alpha antibody [MEM-181] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27166 | KVGTX27166 | Integrin beta 1 / CD29 antibody [MEM-101A] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27167 | KVGTX27167 | Integrin beta 1 / CD29 antibody [MEM-101A] (FITC), 100 test | Consumable | 30,345.00 |
| 27168 | KVGTX27168 | CD43 antibody [MEM-59] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27169 | KVGTX27169 | CD43 antibody [MEM-59] (FITC), 100 test | Consumable | 31,790.00 |
| 27170 | KVGTX27170 | CD44 antibody [MEM-85] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27171 | KVGTX27171 | CD45 antibody [MEM-28] (APC), 100 test | Consumable | 33,495.00 |
| 27172 | KVGTX27172 | CD45 antibody [MEM-28] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27173 | KVGTX27173 | CD45 antibody [MEM-28] (FITC), 100 test | Consumable | 30,345.00 |
| 27174 | KVGTX27174 | CD45 antibody [MEM-28] (PE), 100 test | Consumable | 35,090.00 |
| 27175 | KVGTX27175 | CD45RA antibody [MEM-56] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27176 | KVGTX27176 | CD45RB antibody [MEM-55] (APC), 100 test | Consumable | 33,495.00 |
| 27177 | KVGTX27177 | CD45RB antibody [MEM-55] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27178 | KVGTX27178 | CD45RB antibody [MEM-55] (PE), 100 test | Consumable | 35,090.00 |
| 27179 | KVGTX27179 | CD48 antibody [MEM-102] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27180 | KVGTX27180 | CD48 antibody [MEM-102] (FITC), 100 test | Consumable | 31,790.00 |
| 27181 | KVGTX27181 | CD55 antibody [MEM-118] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27182 | KVGTX27182 | CD55 antibody [MEM-118] (FITC), 100 test | Consumable | 30,345.00 |
| 27183 | KVGTX27183 | NCAM antibody [MEM-188] (APC), 100 test | Consumable | 33,495.00 |
| 27184 | KVGTX27184 | CD58 antibody [MEM-63] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27185 | KVGTX27185 | CD71 antibody [MEM-75] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27186 | KVGTX27186 | CD71 antibody [MEM-75] (FITC), 100 test | Consumable | 30,345.00 |
| 27187 | KVGTX27187 | CD99 antibody [MEM-131] (FITC), 100 test | Consumable | 31,790.00 |
| 27188 | KVGTX27188 | beta 2 Microglobulin antibody [B2M-01] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27189 | KVGTX27189 | beta 2 Microglobulin antibody [B2M-01] (FITC), 100 µg | Consumable | 33,495.00 |
| 27190 | KVGTX27190 | beta 2 Microglobulin antibody [B2M-01] (HRP), 100 µg | Consumable | 33,495.00 |
| 27191 | KVGTX27191 | CD22 antibody [MEM-01] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27192 | KVGTX27192 | CD22 antibody [MEM-01] (FITC), 100 test | Consumable | 31,790.00 |
| 27193 | KVGTX27193 | CD22 antibody [MEM-01] (PE), 100 test | Consumable | 35,090.00 |
| 27194 | KVGTX27194 | ICAM3 antibody [MEM-171] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27195 | KVGTX27195 | ICAM3 antibody [MEM-171] (FITC), 100 test | Consumable | 31,790.00 |
| 27196 | KVGTX27196 | CD98 antibody [MEM-108] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27197 | KVGTX27197 | CD98 antibody [MEM-108] (FITC), 100 test | Consumable | 30,345.00 |
| 27198 | KVGTX27198 | CD31 antibody [MEM-05] (Biotin), 100 µg | Consumable | 30,345.00 |

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| 27199 | KVGTX27199 | CD31 antibody [MEM-05] (FITC), 100 test | Consumable | 31,790.00 |
| 27200 | KVGTX27200 | CD147 antibody [MEM-M6/1] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27201 | KVGTX27201 | CD80 antibody [MEM-233] (APC), 100 test | Consumable | 35,090.00 |
| 27202 | KVGTX27202 | HLA-G antibody [MEM-G/1] (Biotin), 100 µg | Consumable | 38,280.00 |
| 27203 | KVGTX27203 | HLA-G antibody [MEM-G/9], 100 µg | Consumable | 35,090.00 |
| 27204 | KVGTX27204 | HLA-G antibody [MEM-G/9] (Biotin), 100 µg | Consumable | 38,280.00 |
| 27205 | KVGTX27205 | HLA-G antibody [MEM-G/9] (PE), 100 µg | Consumable | 46,670.00 |
| 27206 | KVGTX27206 | HLA-G antibody [MEM-G/9] (HRP), 100 µg | Consumable | 44,415.00 |
| 27207 | KVGTX27207 | CD14 antibody [MEM-15] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27208 | KVGTX27208 | CD34 antibody [4H11(APG)] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27209 | KVGTX27209 | CD105 antibody [MEM-226] (Dyomics 6477), 100 test | Consumable | 33,495.00 |
| 27210 | KVGTX27210 | IL2 Receptor alpha antibody [MEM-140] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27211 | KVGTX27211 | CD14 antibody [B-A8], 100 µg | Consumable | 25,095.00 |
| 27212 | KVGTX27212 | CD41 antibody [MEM-06] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27213 | KVGTX27213 | CD41 antibody [MEM-06] (FITC), 100 test | Consumable | 31,790.00 |
| 27214 | KVGTX27214 | CD41 antibody [MEM-06] (PE), 100 test | Consumable | 33,495.00 |
| 27215 | KVGTX27215 | Human IgM antibody [CH2] (FITC), 100 µg | Consumable | 33,495.00 |
| 27216 | KVGTX27216 | Human IgM antibody [CH2] (APC), 100 µg | Consumable | 33,495.00 |
| 27217 | KVGTX27217 | CD46 antibody [MEM-258] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27218 | KVGTX27218 | CD46 antibody [MEM-258] (PE), 100 test | Consumable | 35,090.00 |
| 27219 | KVGTX27219 | CD4 antibody [MEM-241] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27220 | KVGTX27220 | CD4 antibody [MEM-241] (Dyomics 6477), 100 test | Consumable | 35,090.00 |
| 27221 | KVGTX27221 | CD4 antibody [MEM-241] (PE-DY647), 100 test | Consumable | 36,685.00 |
| 27222 | KVGTX27222 | Fas antibody [LT95] (FITC), 100 test | Consumable | 30,345.00 |
| 27223 | KVGTX27223 | CD33 antibody [HIM3-4] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27224 | KVGTX27224 | CD38 antibody [HIT2] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27225 | KVGTX27225 | CD38 antibody [HIT2] (FITC), 100 test | Consumable | 31,790.00 |
| 27226 | KVGTX27226 | NTAL antibody [NAP-07] (PE), 100 µg | Consumable | 42,770.00 |
| 27227 | KVGTX27227 | CD11a antibody [MEM-83], 100 µg | Consumable | 33,495.00 |
| 27228 | KVGTX27228 | CD45RB antibody [MEM-143] (FITC), 100 test | Consumable | 31,790.00 |
| 27229 | KVGTX27229 | HLA-G antibody [MEM-G/11] (FITC), 100 µg | Consumable | 39,875.00 |
| 27230 | KVGTX27230 | LIME antibody [LIME-06], 100 µg | Consumable | 31,790.00 |
| 27231 | KVGTX27231 | CD10 antibody [LT10] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27232 | KVGTX27232 | CD10 antibody [LT10] (FITC), 100 test | Consumable | 30,345.00 |
| 27233 | KVGTX27233 | CD10 antibody [LT10] (PE), 100 test | Consumable | 35,090.00 |
| 27234 | KVGTX27234 | CD20 antibody [LT20] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27235 | KVGTX27235 | CD20 antibody [LT20] (APC), 100 test | Consumable | 35,090.00 |
| 27236 | KVGTX27236 | Glycophorin A antibody [HIR2] (PE), 100 test | Consumable | 35,090.00 |
| 27237 | KVGTX27237 | Bovine IgG (Light chain) antibody [IVA285-1], 100 µg | Consumable | 26,290.00 |
| 27238 | KVGTX27238 | ICAM1 / CD54 antibody [1H4], 100 µg | Consumable | 25,095.00 |
| 27239 | KVGTX27239 | ICAM1 / CD54 antibody [1H4] (Biotin), 100 µg | Consumable | 31,790.00 |
| 27240 | KVGTX27240 | ICAM1 / CD54 antibody [1H4] (PE), 100 test | Consumable | 35,090.00 |
| 27241 | KVGTX27241 | S tag antibody, 100 µg | Consumable | 26,280.00 |
| 27242 | KVGTX27242 | S tag antibody (FITC), 100 µg | Consumable | 34,680.00 |
| 27243 | KVGTX27243 | S tag antibody (HRP), 100 µl | Consumable | 36,125.00 |
| 27244 | KVGTX27244 | HLA-DR1 antibody [MEM-267], 100 µg | Consumable | 28,900.00 |
| 27245 | KVGTX27245 | HLA-G antibody [MEM-G/2], 100 µg | Consumable | 33,495.00 |
| 27246 | KVGTX27246 | CD62L antibody [LT-TD180], 100 µg | Consumable | 26,290.00 |
| 27247 | KVGTX27247 | CD62L antibody [LT-TD180] (FITC), 100 test | Consumable | 30,345.00 |
| 27248 | KVGTX27248 | CD62P antibody [HI62P], 100 µg | Consumable | 26,290.00 |
| 27249 | KVGTX27249 | CD36 antibody [TR9], 100 µg | Consumable | 26,290.00 |
| 27250 | KVGTX27250 | ICAM3 antibody [MEM-04], 100 µg | Consumable | 26,290.00 |

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| 27251 | KVGTX27251 | CD105 antibody [MEM-229], 100 µg | Consumable | 26,290.00 |
| 27252 | KVGTX27252 | CD147 antibody [MEM-M6/2], 100 µg | Consumable | 27,485.00 |
| 27253 | KVGTX27253 | CD30 antibody [MEM-268], 100 µg | Consumable | 27,485.00 |
| 27254 | KVGTX27254 | beta 2 Microglobulin antibody [B2M-02], 100 µg | Consumable | 25,095.00 |
| 27255 | KVGTX27255 | beta 2 Microglobulin antibody [B2M-02] (Biotin), 100 µg | Consumable | 30,345.00 |
| 27256 | KVGTX27256 | SP3 antibody, 1 ml | Consumable | 36,685.00 |
| 27257 | KVGTX27257 | Nav1.5 antibody [4G8], 100 µg | Consumable | 33,495.00 |
| 27258 | KVGTX27258 | Human IgG4 (Fc) antibody [HP6025], 100 µg | Consumable | 37,835.00 |
| 27259 | KVGTX27259 | Tetramethylbenzidine (TMB) substrate, 100 ml | Consumable | 32,280.00 |
| 27260 | KVGTX27260 | SW480 untreated cell lysate, 200 µl | Consumable | 10,890.00 |
| 27261 | KVGTX27261 | CD4 antibody [MEM-16], 100 µg | Consumable | 26,290.00 |
| 27262 | KVGTX27262 | VMAT2 antibody, 100 µg | Consumable | 35,090.00 |
| 27263 | KVGTX27263 | Organo Mounting Medium, 100 ml | Consumable | 19,690.00 |
| 27264 | KVGTX27264 | HLA-DR antibody [MEM-12], 100 µg | Consumable | 26,290.00 |
| 27265 | KVGTX27265 | HLA-DR antibody [MEM-12] (FITC), 100 test | Consumable | 30,345.00 |
| 27266 | KVGTX27266 | HLA-DR antibody [MEM-12] (PE), 100 test | Consumable | 33,495.00 |
| 27267 | KVGTX27267 | S100 antibody [4C4.9] (Biotin), 100 µl | Consumable | 35,090.00 |
| 27268 | KVGTX27268 | Mouse IgM isotype control [PFR-03], 100 µg | Consumable | 22,995.00 |
| 27269 | KVGTX27269 | beta Tubulin 3/ Tuj1 antibody [TU-20] (FITC), 100 µg | Consumable | 36,685.00 |
| 27270 | KVGTX27270 | HIV protease antibody [1696], 100 µg | Consumable | 31,900.00 |
| 27271 | KVGTX27271 | BACE1 antibody [61-3E7], 100 µg | Consumable | 35,090.00 |
| 27272 | KVGTX27272 | Presenilin 1 antibody [24-4B5], 100 µg | Consumable | 35,090.00 |
| 27273 | KVGTX27273 | Presenilin 1 antibody [34-4C3], 100 µg | Consumable | 35,090.00 |
| 27274 | KVGTX27274 | mAChR M2 antibody [2-1-155], 100 µg | Consumable | 35,090.00 |
| 27275 | KVGTX27275 | SLC5A7 antibody [62-2E8], 100 µg | Consumable | 35,090.00 |
| 27276 | KVGTX27276 | Synaptotagmin I/II antibody, 100 µg | Consumable | 39,875.00 |
| 27277 | KVGTX27277 | Niban like protein 1 antibody, 100 µg | Consumable | 39,875.00 |
| 27278 | KVGTX27278 | IRS1 antibody, 100 µg | Consumable | 39,875.00 |
| 27279 | KVGTX27279 | CRK antibody, 100 µg | Consumable | 39,875.00 |
| 27280 | KVGTX27280 | CARM1 antibody, 100 µg | Consumable | 39,875.00 |
| 27281 | KVGTX27281 | ZAP70 (phospho Tyr493) antibody, 100 µg | Consumable | 39,875.00 |
| 27282 | KVGTX27282 | ZAP70 (phospho Tyr319) antibody, 100 µg | Consumable | 39,875.00 |
| 27283 | KVGTX27283 | VASP (phospho Ser157) antibody, 100 µg | Consumable | 39,875.00 |
| 27284 | KVGTX27284 | VASP (phospho Ser238) antibody, 100 µg | Consumable | 39,875.00 |
| 27285 | KVGTX27285 | TSC2 (phospho Ser1254) antibody, 100 µg | Consumable | 39,875.00 |
| 27286 | KVGTX27286 | TrkB (phospho Tyr705) antibody, 100 µg | Consumable | 39,875.00 |
| 27287 | KVGTX27287 | Tau (phospho Ser235) antibody, 100 µg | Consumable | 39,875.00 |
| 27288 | KVGTX27288 | Tau (phospho Ser396) antibody, 100 µg | Consumable | 39,875.00 |
| 27289 | KVGTX27289 | Tau (phospho Ser356) antibody, 100 µg | Consumable | 39,875.00 |
| 27290 | KVGTX27290 | Stathmin 1 (phospho Ser15) antibody, 100 µg | Consumable | 39,875.00 |
| 27291 | KVGTX27291 | STAT6 (phospho Tyr641) antibody, 100 µg | Consumable | 39,875.00 |
| 27292 | KVGTX27292 | STAT6 (phospho Thr645) antibody, 100 µg | Consumable | 39,875.00 |
| 27293 | KVGTX27293 | STAT5A (phospho Ser780) antibody, 100 µg | Consumable | 39,875.00 |
| 27294 | KVGTX27294 | STAT5A (phospho Tyr694) antibody, 100 µg | Consumable | 39,875.00 |
| 27295 | KVGTX27295 | STAT4 (phospho Tyr693) antibody, 100 µg | Consumable | 39,875.00 |
| 27296 | KVGTX27296 | Src (phospho Tyr529) antibody, 100 µg | Consumable | 39,875.00 |
| 27297 | KVGTX27297 | SMAD3 (phospho Ser425) antibody, 100 µg | Consumable | 39,875.00 |
| 27298 | KVGTX27298 | SMAD2 (phospho Ser467) antibody, 100 µg | Consumable | 39,875.00 |
| 27299 | KVGTX27299 | Smad1 (phospho Ser465) antibody, 100 µg | Consumable | 39,875.00 |
| 27300 | KVGTX27300 | SHP2 (phospho Tyr580) antibody, 100 µg | Consumable | 39,875.00 |
| 27301 | KVGTX27301 | SHP1 (phospho Tyr536) antibody, 100 µg | Consumable | 39,875.00 |
| 27302 | KVGTX27302 | SHC1 (phospho Tyr427) antibody, 100 µg | Consumable | 39,875.00 |

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| 27303 | KVGTX27303 | SEK1 / MKK4 (phospho Thr261) antibody, 100 µg | Consumable | 39,875.00 |
| 27304 | KVGTX27304 | RPS6 (phospho Ser235) antibody, 100 µg | Consumable | 39,875.00 |
| 27305 | KVGTX27305 | RelB (phospho Ser552) antibody, 100 µg | Consumable | 39,875.00 |
| 27306 | KVGTX27306 | Rb (phospho Ser780) antibody, 100 µg | Consumable | 39,875.00 |
| 27307 | KVGTX27307 | Rb (phospho Ser807) antibody, 100 µg | Consumable | 39,875.00 |
| 27308 | KVGTX27308 | Rb (phospho Ser795) antibody, 100 µg | Consumable | 39,875.00 |
| 27309 | KVGTX27309 | Raf1 (phospho Ser259) antibody, 100 µg | Consumable | 39,875.00 |
| 27310 | KVGTX27310 | Raf1 (phospho Ser338) antibody, 100 µg | Consumable | 39,875.00 |
| 27311 | KVGTX27311 | PYK2 (phospho Tyr402) antibody, 100 µg | Consumable | 39,875.00 |
| 27312 | KVGTX27312 | PTEN (phospho Ser380/Thr382/Thr383) antibody, 100 µg | Consumable | 39,875.00 |
| 27313 | KVGTX27313 | PTEN (phospho Ser380) antibody, 100 µg | Consumable | 39,875.00 |
| 27314 | KVGTX27314 | PLCG2 (phospho Tyr1217) antibody, 100 µg | Consumable | 39,875.00 |
| 27315 | KVGTX27315 | PLCG2 (phospho Tyr753) antibody, 100 µg | Consumable | 39,875.00 |
| 27316 | KVGTX27316 | PKR (phospho Thr451) antibody, 100 µg | Consumable | 39,875.00 |
| 27317 | KVGTX27317 | PKC mu (phospho Ser910) antibody, 100 µg | Consumable | 39,875.00 |
| 27318 | KVGTX27318 | PKC mu (phospho Ser738) antibody, 100 µg | Consumable | 39,875.00 |
| 27319 | KVGTX27319 | PKC zeta (phospho Thr410) antibody, 100 µg | Consumable | 39,875.00 |
| 27320 | KVGTX27320 | PKC delta (phospho Ser645) antibody, 100 µg | Consumable | 39,875.00 |
| 27321 | KVGTX27321 | PKC beta 2 (phospho Thr641) antibody, 100 µg | Consumable | 39,875.00 |
| 27322 | KVGTX27322 | PDGF Receptor beta (phospho Tyr751) antibody, 100 µg | Consumable | 39,875.00 |
| 27323 | KVGTX27323 | PAK1/PAK2/PAK3 (phospho Thr423/Thr402/Thr421) antibody, 100 µg | Consumable | 39,875.00 |
| 27324 | KVGTX27324 | PAK1 (phospho Thr212) antibody, 100 µg | Consumable | 39,875.00 |
| 27325 | KVGTX27325 | p90 RSK1 (phospho Ser352) antibody, 100 µg | Consumable | 39,875.00 |
| 27326 | KVGTX27326 | p70 S6K (phospho Ser424) antibody, 100 µg | Consumable | 39,875.00 |
| 27327 | KVGTX27327 | p70 S6K (phospho Thr421) antibody, 100 µg | Consumable | 39,875.00 |
| 27328 | KVGTX27328 | p62Dok (phospho Tyr398) antibody, 100 µg | Consumable | 39,875.00 |
| 27329 | KVGTX27329 | p62Dok (phospho Tyr362) antibody, 100 µg | Consumable | 39,875.00 |
| 27330 | KVGTX27330 | DOK2 (phospho Tyr299) antibody, 100 µg | Consumable | 39,875.00 |
| 27331 | KVGTX27331 | p53 (phospho Ser20) antibody, 100 µg | Consumable | 39,875.00 |
| 27332 | KVGTX27332 | ERK1/2 (phospho Tyr204) antibody, 100 µg | Consumable | 39,875.00 |
| 27333 | KVGTX27333 | ERK1/2 (phospho Thr202) antibody, 100 µg | Consumable | 39,875.00 |
| 27334 | KVGTX27334 | p38 MAPK (phospho Tyr182) antibody, 100 µg | Consumable | 39,875.00 |
| 27335 | KVGTX27335 | p38 MAPK (phospho Thr180) antibody, 100 µg | Consumable | 39,875.00 |
| 27336 | KVGTX27336 | p27 Kip1 (phospho Thr187) antibody, 100 µg | Consumable | 39,875.00 |
| 27337 | KVGTX27337 | p21 Cip1 (phospho Thr145) antibody, 100 µg | Consumable | 39,875.00 |
| 27338 | KVGTX27338 | NFkB p65 (phospho Thr435) antibody, 100 µg | Consumable | 39,875.00 |
| 27339 | KVGTX27339 | NFkB p65 (phospho Ser311) antibody, 100 µg | Consumable | 39,875.00 |
| 27340 | KVGTX27340 | NFkB p105 (phospho Ser907) antibody, 100 µg | Consumable | 39,875.00 |
| 27341 | KVGTX27341 | NFkB p100 (phospho Ser865) antibody, 100 µg | Consumable | 39,875.00 |
| 27342 | KVGTX27342 | NFkB p100 (phospho Ser869) antibody, 100 µg | Consumable | 39,875.00 |
| 27343 | KVGTX27343 | NFkB p105/p50 (phospho Ser337) antibody, 100 µg | Consumable | 39,875.00 |
| 27344 | KVGTX27344 | MyoD1 (phospho Ser200) antibody, 100 µg | Consumable | 39,875.00 |
| 27345 | KVGTX27345 | c-Myc (phospho Ser373) antibody, 100 µg | Consumable | 39,875.00 |
| 27346 | KVGTX27346 | c-Myc (phospho Thr358) antibody, 100 µg | Consumable | 39,875.00 |
| 27347 | KVGTX27347 | c-Myc (phospho Thr58) antibody, 100 µg | Consumable | 39,875.00 |
| 27348 | KVGTX27348 | c-Myc (phospho Ser62) antibody, 100 µg | Consumable | 39,875.00 |
| 27349 | KVGTX27349 | MEK3 (phospho Ser189) antibody, 100 µg | Consumable | 39,875.00 |
| 27350 | KVGTX27350 | Merlin (phospho Ser518) antibody, 100 µg | Consumable | 39,875.00 |
| 27351 | KVGTX27351 | MEK2 (phospho Thr394) antibody, 100 µg | Consumable | 39,875.00 |
| 27352 | KVGTX27352 | MEK1 (phospho Ser217) antibody, 100 µg | Consumable | 39,875.00 |
| 27353 | KVGTX27353 | MEK1 (phospho Ser221) antibody, 100 µg | Consumable | 39,875.00 |

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| 27354 | KVGTX27354 | MEK1 (phospho Thr291) antibody, 100 µg | Consumable | 39,875.00 |
| 27355 | KVGTX27355 | MEF2A (phospho Ser408) antibody, 100 µg | Consumable | 39,875.00 |
| 27356 | KVGTX27356 | MEF2A (phospho Thr312) antibody, 100 µg | Consumable | 39,875.00 |
| 27357 | KVGTX27357 | MARCKS (phospho Ser158) antibody, 100 µg | Consumable | 39,875.00 |
| 27358 | KVGTX27358 | LKB1 (phospho Ser334) antibody, 100 µg | Consumable | 39,875.00 |
| 27359 | KVGTX27359 | LIM kinase 2 (phospho Thr505) antibody, 100 µg | Consumable | 39,875.00 |
| 27360 | KVGTX27360 | LIMK1 (phospho Thr508) antibody, 100 µg | Consumable | 39,875.00 |
| 27361 | KVGTX27361 | Cytokeratin 18 (phospho Ser33) antibody, 100 µg | Consumable | 39,875.00 |
| 27362 | KVGTX27362 | JunD (phospho Ser255) antibody, 100 µg | Consumable | 39,875.00 |
| 27363 | KVGTX27363 | JunB (phospho Ser259) antibody, 100 µg | Consumable | 39,875.00 |
| 27364 | KVGTX27364 | JunB (phospho Ser79) antibody, 100 µg | Consumable | 39,875.00 |
| 27365 | KVGTX27365 | JAK2 (phospho Tyr221) antibody, 100 µg | Consumable | 39,875.00 |
| 27366 | KVGTX27366 | IRS1 (phospho Ser612) antibody, 100 µg | Consumable | 39,875.00 |
| 27367 | KVGTX27367 | IRS1 (phospho Ser307) antibody, 100 µg | Consumable | 39,875.00 |
| 27368 | KVGTX27368 | IRS1 (phospho Ser639) antibody, 100 µg | Consumable | 39,875.00 |
| 27369 | KVGTX27369 | IRS1 (phospho Ser312) antibody, 100 µg | Consumable | 39,875.00 |
| 27370 | KVGTX27370 | IRS1 (phospho Ser636) antibody, 100 µg | Consumable | 39,875.00 |
| 27371 | KVGTX27371 | IKK-a/b (phospho Ser176) antibody, 100 µg | Consumable | 39,875.00 |
| 27372 | KVGTX27372 | IKKa/b (phospho Ser180/Ser181) antibody, 100 µg | Consumable | 39,875.00 |
| 27373 | KVGTX27373 | IKB epsilon (phospho Ser22) antibody, 100 µg | Consumable | 39,875.00 |
| 27374 | KVGTX27374 | IKB alpha (phospho Ser32/Ser36) antibody, 100 µg | Consumable | 39,875.00 |
| 27375 | KVGTX27375 | IKB alpha (phospho Tyr42) antibody, 100 µg | Consumable | 39,875.00 |
| 27376 | KVGTX27376 | IGF1R (phospho Tyr1161) antibody, 100 µg | Consumable | 39,875.00 |
| 27377 | KVGTX27377 | IGF1R (phospho Tyr980) antibody, 100 µg | Consumable | 39,875.00 |
| 27378 | KVGTX27378 | GRP94 (phospho Ser254) antibody, 100 µg | Consumable | 39,875.00 |
| 27379 | KVGTX27379 | HSP27 (phospho Ser15) antibody, 100 µg | Consumable | 39,875.00 |
| 27380 | KVGTX27380 | HSF1 (phospho Ser303) antibody, 100 µg | Consumable | 39,875.00 |
| 27381 | KVGTX27381 | HSF1 (phospho Ser307) antibody, 100 µg | Consumable | 39,875.00 |
| 27382 | KVGTX27382 | Histone H3S28ph (phospho Ser28) antibody, 100 µg | Consumable | 39,875.00 |
| 27383 | KVGTX27383 | Histone H3T3ph (phospho Thr3) antibody, 100 µg | Consumable | 39,875.00 |
| 27384 | KVGTX27384 | Her3 / ErbB3 (phospho Tyr1328) antibody, 100 µg | Consumable | 39,875.00 |
| 27385 | KVGTX27385 | HDAC1 (phospho Ser421/Ser423) antibody, 100 µg | Consumable | 39,875.00 |
| 27386 | KVGTX27386 | GSK3 beta (phospho Tyr216) antibody, 100 µg | Consumable | 39,875.00 |
| 27387 | KVGTX27387 | GluR2 (phospho Ser880) antibody, 100 µg | Consumable | 39,875.00 |
| 27388 | KVGTX27388 | GluR1 (phospho Ser849) antibody, 100 µg | Consumable | 39,875.00 |
| 27389 | KVGTX27389 | G3BP1 (phospho Ser232) antibody, 100 µg | Consumable | 39,875.00 |
| 27390 | KVGTX27390 | FYN (phospho Tyr530) antibody, 100 µg | Consumable | 39,875.00 |
| 27391 | KVGTX27391 | FOXO3A (phospho Ser253) antibody, 100 µg | Consumable | 39,875.00 |
| 27392 | KVGTX27392 | FLT3 (phospho Tyr591) antibody, 100 µg | Consumable | 39,875.00 |
| 27393 | KVGTX27393 | FGFR1 (phospho Tyr154) antibody, 100 µg | Consumable | 39,875.00 |
| 27394 | KVGTX27394 | Ezrin (phospho Thr566) antibody, 100 µg | Consumable | 39,875.00 |
| 27395 | KVGTX27395 | Estrogen Receptor alpha (phospho Ser104) antibody, 100 µg | Consumable | 39,875.00 |
| 27396 | KVGTX27396 | Estrogen Receptor alpha (phospho Ser106) antibody, 100 µg | Consumable | 39,875.00 |
| 27397 | KVGTX27397 | ELK1 (phospho Ser383) antibody, 100 µg | Consumable | 39,875.00 |
| 27398 | KVGTX27398 | ELK1 (phospho Thr417) antibody, 100 µg | Consumable | 39,875.00 |
| 27399 | KVGTX27399 | ELK1 (phospho Ser389) antibody, 100 µg | Consumable | 39,875.00 |
| 27400 | KVGTX27400 | eIF4G (phospho Ser1231) antibody, 100 µg | Consumable | 39,875.00 |
| 27401 | KVGTX27401 | eIF4B (phospho Ser422) antibody, 100 µg | Consumable | 39,875.00 |
| 27402 | KVGTX27402 | eIF2 alpha (phospho Ser49) antibody, 100 µg | Consumable | 39,875.00 |
| 27403 | KVGTX27403 | CrkL (phospho Tyr207) antibody, 100 µg | Consumable | 39,875.00 |
| 27404 | KVGTX27404 | CRK (phospho Tyr221) antibody, 100 µg | Consumable | 39,875.00 |
| 27405 | KVGTX27405 | CREB (phospho Ser142) antibody, 100 µg | Consumable | 39,875.00 |

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| 27406 | KVGTX27406 | CREB (phospho Ser129) antibody, 100 µg | Consumable | 39,875.00 |
| 27407 | KVGTX27407 | CREB (phospho Ser133) antibody, 100 µg | Consumable | 39,875.00 |
| 27408 | KVGTX27408 | Connexin 43 (phospho Ser367) antibody, 100 µg | Consumable | 39,875.00 |
| 27409 | KVGTX27409 | c-kit (phospho Tyr936) antibody, 100 µg | Consumable | 39,875.00 |
| 27410 | KVGTX27410 | c-Kit (phospho Tyr721) antibody, 100 µg | Consumable | 39,875.00 |
| 27411 | KVGTX27411 | Chk2 (phospho Thr387) antibody, 100 µg | Consumable | 39,875.00 |
| 27412 | KVGTX27412 | Chk2 (phospho Ser516) antibody, 100 µg | Consumable | 39,875.00 |
| 27413 | KVGTX27413 | Chk1 (phospho Ser345) antibody, 100 µg | Consumable | 39,875.00 |
| 27414 | KVGTX27414 | CDK6 (phospho Tyr24) antibody, 100 µg | Consumable | 39,875.00 |
| 27415 | KVGTX27415 | CDK2 (phospho Thr160) antibody, 100 µg | Consumable | 39,875.00 |
| 27416 | KVGTX27416 | CDC25C (phospho Ser216) antibody, 100 µg | Consumable | 39,875.00 |
| 27417 | KVGTX27417 | CDC2 (phospho Thr161) antibody, 100 µg | Consumable | 39,875.00 |
| 27418 | KVGTX27418 | CDC2 (phospho Tyr15) antibody, 100 µg | Consumable | 39,875.00 |
| 27419 | KVGTX27419 | Caveolin 1 (phospho Tyr14) antibody, 100 µg | Consumable | 39,875.00 |
| 27420 | KVGTX27420 | CARM1 (phospho Ser228) antibody, 100 µg | Consumable | 39,875.00 |
| 27421 | KVGTX27421 | Bim (phospho Ser69/Ser65) antibody, 100 µg | Consumable | 39,875.00 |
| 27422 | KVGTX27422 | APP (phospho Thr743/Thr668) antibody, 100 µg | Consumable | 39,875.00 |
| 27423 | KVGTX27423 | Bcl-XL (phospho Ser62) antibody, 100 µg | Consumable | 39,875.00 |
| 27424 | KVGTX27424 | Bad (phospho Ser136) antibody, 100 µg | Consumable | 39,875.00 |
| 27425 | KVGTX27425 | Bad (phospho Ser155) antibody, 100 µg | Consumable | 39,875.00 |
| 27426 | KVGTX27426 | Bad (phospho Ser112) antibody, 100 µg | Consumable | 39,875.00 |
| 27427 | KVGTX27427 | ATF2 (phospho Ser112/Ser94) antibody, 100 µg | Consumable | 39,875.00 |
| 27428 | KVGTX27428 | ATF2 (phospho Thr73/Thr55) antibody, 100 µg | Consumable | 39,875.00 |
| 27429 | KVGTX27429 | ATF2 (phospho Thr71/Thr53) antibody, 100 µg | Consumable | 39,875.00 |
| 27430 | KVGTX27430 | ATF2 (phospho Thr69/Thr51) antibody, 100 µg | Consumable | 39,875.00 |
| 27431 | KVGTX27431 | ATF2 (phospho Ser62/Ser44) antibody, 100 µg | Consumable | 39,875.00 |
| 27432 | KVGTX27432 | ASK1 (phospho Ser966) antibody, 100 µg | Consumable | 39,875.00 |
| 27433 | KVGTX27433 | ASK1 (phospho Ser966) antibody, 100 µg | Consumable | 39,875.00 |
| 27434 | KVGTX27434 | Androgen Receptor (phospho Ser650) antibody, 100 µg | Consumable | 39,875.00 |
| 27435 | KVGTX27435 | Androgen Receptor (phospho Ser213) antibody, 100 µg | Consumable | 39,875.00 |
| 27436 | KVGTX27436 | AMPK beta 1 (phospho Ser182) antibody, 100 µg | Consumable | 39,875.00 |
| 27437 | KVGTX27437 | AMPK1/AMPK2 (phospho Ser485/Ser491) antibody, 100 µg | Consumable | 39,875.00 |
| 27438 | KVGTX27438 | AMPK alpha 1 (phospho Thr174) antibody, 100 µg | Consumable | 39,875.00 |
| 27439 | KVGTX27439 | alpha 1 Catenin (phospho Ser641) antibody, 100 µg | Consumable | 39,875.00 |
| 27440 | KVGTX27440 | ALK (phospho Tyr1586) antibody, 100 µg | Consumable | 39,875.00 |
| 27441 | KVGTX27441 | AKT (phospho Thr308) antibody, 100 µg | Consumable | 39,875.00 |
| 27442 | KVGTX27442 | FOXO4 (phospho Ser197) antibody, 100 µg | Consumable | 39,875.00 |
| 27443 | KVGTX27443 | alpha Adducin (phospho Ser726) antibody, 100 µg | Consumable | 39,875.00 |
| 27444 | KVGTX27444 | c-Abl (phospho Tyr393/Tyr429) antibody, 100 µg | Consumable | 39,875.00 |
| 27445 | KVGTX27445 | c-Abl (phospho Tyr204) antibody, 100 µg | Consumable | 39,875.00 |
| 27446 | KVGTX27446 | 14-3-3 zeta (phospho Ser58) antibody, 100 µg | Consumable | 39,875.00 |
| 27447 | KVGTX27447 | Heat Shock Protein 104 antibody [Antiserum 8-1], 100 µl | Consumable | 36,685.00 |
| 27448 | KVGTX27448 | Heat Shock Protein 104 antibody, 100 µg | Consumable | 36,685.00 |
| 27449 | KVGTX27449 | PACAP receptor antibody, 100 µl | Consumable | 36,685.00 |
| 27450 | KVGTX27450 | SSTR5 antibody, 100 µl | Consumable | 36,685.00 |
| 27451 | KVGTX27451 | Somatostatin receptor 3 antibody, 100 µl | Consumable | 36,685.00 |
| 27452 | KVGTX27452 | CRMP2 antibody, 100 µl | Consumable | 36,685.00 |
| 27453 | KVGTX27453 | Cytochrome P450 2C11 antibody, 100 µl | Consumable | 36,685.00 |
| 27454 | KVGTX27454 | Cytochrome P450 4A antibody, 100 µl | Consumable | 36,685.00 |
| 27455 | KVGTX27455 | KCNQ5 antibody, 200 µg | Consumable | 36,685.00 |
| 27456 | KVGTX27456 | Calcium Sensing Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 27457 | KVGTX27457 | PPAR delta antibody, 100 µl | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 27458 | KVGTX27458 | PAX6 antibody, 100 µg | Consumable | 36,685.00 |
| 27459 | KVGTX27459 | Melanopsin antibody, 100 µg | Consumable | 36,685.00 |
| 27460 | KVGTX27460 | Plasmolipin antibody, 100 µg | Consumable | 36,685.00 |
| 27461 | KVGTX27461 | SEC23A antibody, 100 µg | Consumable | 36,685.00 |
| 27462 | KVGTX27462 | Recoverin antibody [6a55 cd6], 100 µg | Consumable | 36,685.00 |
| 27463 | KVGTX27463 | TCR V alpha 12.1 antibody [6D6.6] (FITC), 200 Test | Consumable | 36,685.00 |
| 27464 | KVGTX27464 | TCR V beta 8b antibody [MX-6] (FITC), 200 Test | Consumable | 36,685.00 |
| 27465 | KVGTX27465 | TCR V beta 3.1 antibody [8F10] (FITC), 200 Test | Consumable | 36,685.00 |
| 27466 | KVGTX27466 | TCR V delta 2 antibody [15D] (FITC), 200 Test | Consumable | 36,685.00 |
| 27467 | KVGTX27467 | TCR V delta 1 antibody [TS8.2] (FITC), 200 Test | Consumable | 36,685.00 |
| 27468 | KVGTX27468 | TCR V gamma 9 antibody [7A5] (FITC), 200 Test | Consumable | 36,685.00 |
| 27469 | KVGTX27469 | TCR V alpha 2 antibody [F1] (FITC), 200 Test | Consumable | 36,685.00 |
| 27470 | KVGTX27470 | TCR V beta 12 antibody [S511] (FITC), 200 Test | Consumable | 36,685.00 |
| 27471 | KVGTX27471 | TCR V beta 8a antibody [I6G8] (FITC), 200 Test | Consumable | 36,685.00 |
| 27472 | KVGTX27472 | TCR V beta 5b antibody [W112] (FITC), 200 Test | Consumable | 36,685.00 |
| 27473 | KVGTX27473 | TCR V beta 5a antibody [1C1] (FITC), 200 Test | Consumable | 36,685.00 |
| 27474 | KVGTX27474 | TCR V alpha 12.1 antibody [6D6.6], 200 µg | Consumable | 36,685.00 |
| 27475 | KVGTX27475 | TCR V delta 2 antibody [15D], 200 µg | Consumable | 36,685.00 |
| 27476 | KVGTX27476 | TCR V delta 1 antibody [TS8.2], 200 µg | Consumable | 36,685.00 |
| 27477 | KVGTX27477 | TCR V gamma 9 antibody [7A5], 200 µg | Consumable | 36,685.00 |
| 27478 | KVGTX27478 | TCR V alpha 2 antibody [F1], 200 µg | Consumable | 36,685.00 |
| 27479 | KVGTX27479 | TCR V beta 12 antibody [S511], 200 µg | Consumable | 36,685.00 |
| 27480 | KVGTX27480 | TCR V beta 8a antibody [I6G8], 200 µg | Consumable | 36,685.00 |
| 27481 | KVGTX27481 | TCR V beta 5a antibody [1C1], 200 µg | Consumable | 36,685.00 |
| 27482 | KVGTX27482 | IRAG antibody, 100 µl | Consumable | 36,685.00 |
| 27483 | KVGTX27483 | IGF2R antibody, 100 µl | Consumable | 36,685.00 |
| 27484 | KVGTX27484 | MDC1 antibody, 100 µl | Consumable | 36,685.00 |
| 27485 | KVGTX27485 | Somatostatin receptor 4 antibody, 100 µl | Consumable | 36,685.00 |
| 27486 | KVGTX27486 | PLP antibody, 100 µl | Consumable | 36,685.00 |
| 27487 | KVGTX27487 | PLP antibody, 100 µl | Consumable | 36,685.00 |
| 27488 | KVGTX27488 | Cyclophilin 40 antibody, 100 µl | Consumable | 36,685.00 |
| 27489 | KVGTX27489 | HSP90 beta antibody, 100 µg | Consumable | 36,685.00 |
| 27490 | KVGTX27490 | JunB antibody, 200 µg | Consumable | 36,685.00 |
| 27491 | KVGTX27491 | JunD antibody, 200 µg | Consumable | 36,685.00 |
| 27492 | KVGTX27492 | PPAR alpha antibody, 100 µl | Consumable | 36,685.00 |
| 27493 | KVGTX27493 | Retinoid X Receptor beta antibody, 100 µl | Consumable | 36,685.00 |
| 27494 | KVGTX27494 | FOXA3 antibody, 100 µg | Consumable | 36,685.00 |
| 27495 | KVGTX27495 | ROR alpha antibody, 100 µg | Consumable | 36,685.00 |
| 27496 | KVGTX27496 | PNR antibody, 100 µg | Consumable | 36,685.00 |
| 27497 | KVGTX27497 | VAMP3 antibody, 100 µg | Consumable | 38,280.00 |
| 27498 | KVGTX27498 | Vitamin D Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 27499 | KVGTX27499 | SREBP1 antibody, 100 µg | Consumable | 36,685.00 |
| 27500 | KVGTX27500 | LXR alpha / LXR beta antibody, 200 µg | Consumable | 36,685.00 |
| 27501 | KVGTX27501 | APH-1 antibody, 100 µg | Consumable | 36,685.00 |
| 27502 | KVGTX27502 | Presenilin 2 antibody, 100 µg | Consumable | 36,685.00 |
| 27503 | KVGTX27503 | GnRH antibody, 100 µg | Consumable | 36,685.00 |
| 27504 | KVGTX27504 | Obestatin antibody, 100 µg | Consumable | 36,685.00 |
| 27505 | KVGTX27505 | AP3B2 antibody, 100 µg | Consumable | 36,685.00 |
| 27506 | KVGTX27506 | AP2B1 antibody, 100 µg | Consumable | 36,685.00 |
| 27507 | KVGTX27507 | GLUT4 antibody, 100 µg | Consumable | 36,685.00 |
| 27508 | KVGTX27508 | Synaptogyrin 1 antibody, 100 µg | Consumable | 36,685.00 |
| 27509 | KVGTX27509 | GRASP55 antibody, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 27510 | KVGTX27510 | EEA1 antibody, 100 µg | Consumable | 36,685.00 |
| 27511 | KVGTX27511 | IL12 antibody [C17-8] (Biotin), 250 µg | Consumable | 36,685.00 |
| 27512 | KVGTX27512 | IL12 antibody [C17-8], 500 µg | Consumable | 36,685.00 |
| 27513 | KVGTX27513 | IL12 antibody [9A5], 500 µg | Consumable | 36,685.00 |
| 27514 | KVGTX27514 | Caveolin 1 antibody [7C8], 100 µl | Consumable | 36,685.00 |
| 27515 | KVGTX27515 | BCL3 antibody [Ham150-3.5], 100 µg | Consumable | 36,685.00 |
| 27516 | KVGTX27516 | TIMP2 antibody [F27 P3 A4], 100 µg | Consumable | 36,685.00 |
| 27517 | KVGTX27517 | Mist1 antibody [1H1/E5/E5], 100 µg | Consumable | 36,685.00 |
| 27518 | KVGTX27518 | ZNF259 antibody [LG1], 100 µg | Consumable | 36,685.00 |
| 27519 | KVGTX27519 | Spi2A antibody [MoFo 29.2], 100 µg | Consumable | 36,685.00 |
| 27520 | KVGTX27520 | FKBP4 antibody, 100 µg | Consumable | 36,685.00 |
| 27521 | KVGTX27521 | GDI1 antibody, 100 µl | Consumable | 36,685.00 |
| 27522 | KVGTX27522 | Alkaline Phosphatase antibody [P4A10E4], 100 µg | Consumable | 36,685.00 |
| 27523 | KVGTX27523 | IFN gamma antibody, 1 mg | Consumable | 36,685.00 |
| 27524 | KVGTX27524 | IL6 antibody, 1 mg | Consumable | 36,685.00 |
| 27525 | KVGTX27525 | IL1 beta antibody, 1 mg | Consumable | 36,685.00 |
| 27526 | KVGTX27526 | TNF alpha antibody [6E10], 500 µg | Consumable | 36,685.00 |
| 27527 | KVGTX27527 | TNF alpha antibody [4F4], 500 µg | Consumable | 36,685.00 |
| 27528 | KVGTX27528 | TCR Beta F1 antibody [8A3], 200 µg | Consumable | 36,685.00 |
| 27529 | KVGTX27529 | Progestin Receptor beta antibody, 100 µl | Consumable | 36,685.00 |
| 27530 | KVGTX27530 | Progestin Receptor beta antibody, 100 µl | Consumable | 36,685.00 |
| 27531 | KVGTX27531 | Neuropeptide B antibody, 100 µl | Consumable | 36,685.00 |
| 27532 | KVGTX27532 | Neuropeptide S antibody, 100 µl | Consumable | 36,685.00 |
| 27533 | KVGTX27533 | AGTR2 antibody, 100 µl | Consumable | 36,685.00 |
| 27534 | KVGTX27534 | PTH1R antibody, 100 µl | Consumable | 36,685.00 |
| 27535 | KVGTX27535 | PACAP receptor antibody, 100 µl | Consumable | 36,685.00 |
| 27536 | KVGTX27536 | Cysteine String Protein alpha antibody, 100 µg | Consumable | 38,280.00 |
| 27537 | KVGTX27537 | Calcitonin antibody [SP17], 500 µl | Consumable | 51,165.00 |
| 27538 | KVGTX27538 | Calretinin antibody [SP13], 500 µl | Consumable | 53,865.00 |
| 27539 | KVGTX27539 | CD5 antibody [SP19], 500 µl | Consumable | 52,515.00 |
| 27540 | KVGTX27540 | ADAMTS9 antibody, 100 µg | Consumable | 36,685.00 |
| 27541 | KVGTX27541 | CD79a antibody [SP18], 500 µl | Consumable | 56,565.00 |
| 27542 | KVGTX27542 | Chromogranin A antibody [SP12], 500 µl | Consumable | 35,880.00 |
| 27543 | KVGTX27543 | GM130 antibody, 100 µg | Consumable | 36,685.00 |
| 27544 | KVGTX27544 | Synaptophysin antibody [SP11], 500 µl | Consumable | 36,685.00 |
| 27545 | KVGTX27545 | ALK-80 antibody [SP8] (ready-to-use), 6 ml | Consumable | 38,280.00 |
| 27546 | KVGTX27546 | Her2 / ErbB2 antibody [SP3] (ready-to-use), 6 ml | Consumable | 38,280.00 |
| 27547 | KVGTX27547 | Calcitonin antibody [SP17] (ready-to-use), 6 ml | Consumable | 46,670.00 |
| 27548 | KVGTX27548 | Calretinin antibody [SP13] (ready-to-use), 6 ml | Consumable | 53,865.00 |
| 27549 | KVGTX27549 | CD5 antibody [SP19] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 27550 | KVGTX27550 | CD8 antibody [SP16] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 27551 | KVGTX27551 | CD23 antibody [SP23] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 27552 | KVGTX27552 | CD79a antibody [SP18] (ready-to-use), 6 ml | Consumable | 40,680.00 |
| 27553 | KVGTX27553 | Chromogranin A antibody [SP12] (ready-to-use), 6 ml | Consumable | 30,345.00 |
| 27554 | KVGTX27554 | p53 antibody [SP5] (ready-to-use), 6 ml | Consumable | 27,485.00 |
| 27555 | KVGTX27555 | Placental Alkaline Phosphatase antibody [SP15] (ready-to-use), 6 ml | Consumable | 36,685.00 |
| 27556 | KVGTX27556 | Synaptophysin antibody [SP11] (ready-to-use), 6 ml | Consumable | 27,485.00 |
| 27557 | KVGTX27557 | Vimentin antibody [SP20] (ready-to-use), 6 ml | Consumable | 30,345.00 |
| 27558 | KVGTX27558 | EGFR antibody [SP9] (ready-to-use), 6 ml | Consumable | 27,485.00 |
| 27559 | KVGTX27559 | Glutathione S-transferase antibody [8-826], 100 µl | Consumable | 36,685.00 |
| 27560 | KVGTX27560 | HCN4 antibody [SHG 1E5], 100 µl | Consumable | 36,685.00 |

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| 27561 | KVGTX27561 | HCN3 antibody [TLL6C5], 100 µl | Consumable | 36,685.00 |
| 27562 | KVGTX27562 | CNG Channel antibody [CNC 9C1], 100 µl | Consumable | 36,685.00 |
| 27563 | KVGTX27563 | CYP3A7 antibody [F19 P2 H2], 100 µl | Consumable | 36,685.00 |
| 27564 | KVGTX27564 | RANBP2 antibody [2E1], 100 µg | Consumable | 36,685.00 |
| 27565 | KVGTX27565 | Group V Secretory Phospholipase A2 antibody [3G1], 100 µg | Consumable | 36,685.00 |
| 27566 | KVGTX27566 | VRK1 antibody [1F6], 100 µg | Consumable | 36,685.00 |
| 27567 | KVGTX27567 | AKAP9 antibody [17G10], 100 µg | Consumable | 36,685.00 |
| 27568 | KVGTX27568 | TPX2 antibody [18D5-1], 100 µg | Consumable | 36,685.00 |
| 27569 | KVGTX27569 | RYK antibody [F35 P7 D7 F5], 100 µg | Consumable | 36,685.00 |
| 27570 | KVGTX27570 | Mist1 antibody [6E8/A12/C11P1], 100 µg | Consumable | 36,685.00 |
| 27571 | KVGTX27571 | IL5 antibody [5A10], 500 µg | Consumable | 36,685.00 |
| 27572 | KVGTX27572 | IL5 antibody [39D10] (Biotin), 250 µg | Consumable | 36,685.00 |
| 27573 | KVGTX27573 | IL12 antibody [20C2], 500 µg | Consumable | 36,685.00 |
| 27574 | KVGTX27574 | IL12 antibody [C8.6] (Biotin), 250 µg | Consumable | 36,685.00 |
| 27575 | KVGTX27575 | IL12 antibody [C8.6], 500 µg | Consumable | 36,685.00 |
| 27576 | KVGTX27576 | Bombesin Receptor 3 antibody, 100 µl | Consumable | 36,685.00 |
| 27577 | KVGTX27577 | NCS1 antibody, 100 µg | Consumable | 36,685.00 |
| 27578 | KVGTX27578 | PSMD2 antibody, 100 µl | Consumable | 36,685.00 |
| 27579 | KVGTX27579 | SERPINA10 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27580 | KVGTX27580 | SERPINA10 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27581 | KVGTX27581 | SERPINA10 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27582 | KVGTX27582 | SERPINA10 antibody, 500 µg | Consumable | 35,090.00 |
| 27583 | KVGTX27583 | VWF antibody, 1 mg | Consumable | 38,280.00 |
| 27584 | KVGTX27584 | VLDL Receptor antibody [5F3], 500 µg | Consumable | 36,685.00 |
| 27585 | KVGTX27585 | VLDL Receptor antibody [1H5], 500 µg | Consumable | 36,685.00 |
| 27586 | KVGTX27586 | VLDL Receptor antibody [1H10], 500 µg | Consumable | 36,685.00 |
| 27587 | KVGTX27587 | Vitronectin antibody [615-4A1-32], 500 µg | Consumable | 35,090.00 |
| 27588 | KVGTX27588 | Vitronectin antibody [615-2C3-23], 500 µg | Consumable | 35,090.00 |
| 27589 | KVGTX27589 | Vitronectin antibody [615-1H8-2], 500 µg | Consumable | 35,090.00 |
| 27590 | KVGTX27590 | Vitronectin antibody [615-1E9-34], 500 µg | Consumable | 35,090.00 |
| 27591 | KVGTX27591 | Vitronectin antibody [615-1D1-44] (Inhibitory), 500 µg | Consumable | 36,685.00 |
| 27592 | KVGTX27592 | Vitronectin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27593 | KVGTX27593 | Vitronectin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27594 | KVGTX27594 | Vitronectin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27595 | KVGTX27595 | Vitronectin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27596 | KVGTX27596 | Vitronectin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27597 | KVGTX27597 | Vitronectin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27598 | KVGTX27598 | Vitronectin antibody, 500 µg | Consumable | 35,090.00 |
| 27599 | KVGTX27599 | Vitronectin antibody, 50 µg | Consumable | 33,235.00 |
| 27600 | KVGTX27600 | Vitronectin antibody, 500 µg | Consumable | 35,090.00 |
| 27601 | KVGTX27601 | uPAR antibody, 500 µg | Consumable | 35,090.00 |
| 27602 | KVGTX27602 | uPA antibody [H77B6], 100 µg | Consumable | 33,495.00 |
| 27603 | KVGTX27603 | uPA antibody [H77A10], 100 µg | Consumable | 35,090.00 |
| 27604 | KVGTX27604 | uPA antibody [724-3G6-5], 500 µg | Consumable | 35,090.00 |
| 27605 | KVGTX27605 | uPA antibody [724-3A1-8], 500 µg | Consumable | 35,090.00 |
| 27606 | KVGTX27606 | uPA antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27607 | KVGTX27607 | uPA antibody (HRP), 1 mg | Consumable | 39,875.00 |
| 27608 | KVGTX27608 | uPA antibody (HRP), 1 mg | Consumable | 39,875.00 |
| 27609 | KVGTX27609 | uPA antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27610 | KVGTX27610 | uPA antibody (HRP), 500 µg | Consumable | 36,685.00 |
| 27611 | KVGTX27611 | uPA antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27612 | KVGTX27612 | uPA antibody (FITC), 500 µg | Consumable | 35,090.00 |

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| 27613 | KVGTX27613 | uPA antibody (FITC), 1 mg | Consumable | 39,875.00 |
| 27614 | KVGTX27614 | uPA antibody (FITC), 1 mg | Consumable | 39,875.00 |
| 27615 | KVGTX27615 | uPA antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27616 | KVGTX27616 | uPA antibody (FITC), 500 µg | Consumable | 36,685.00 |
| 27617 | KVGTX27617 | uPA antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27618 | KVGTX27618 | uPA antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27619 | KVGTX27619 | uPA antibody (Biotin), 1 mg | Consumable | 39,875.00 |
| 27620 | KVGTX27620 | uPA antibody (Biotin), 1 mg | Consumable | 39,875.00 |
| 27621 | KVGTX27621 | uPA antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27622 | KVGTX27622 | uPA antibody (Biotin), 500 µg | Consumable | 36,685.00 |
| 27623 | KVGTX27623 | uPA antibody, 500 µg | Consumable | 35,090.00 |
| 27624 | KVGTX27624 | uPA antibody, 1 mg | Consumable | 35,090.00 |
| 27625 | KVGTX27625 | uPA antibody, 1 mg | Consumable | 35,090.00 |
| 27626 | KVGTX27626 | uPA antibody, 500 µg | Consumable | 35,090.00 |
| 27627 | KVGTX27627 | uPA antibody, 50 µg | Consumable | 36,685.00 |
| 27628 | KVGTX27628 | uPA antibody, 1 mg | Consumable | 39,875.00 |
| 27629 | KVGTX27629 | uPA antibody, 500 µg | Consumable | 35,090.00 |
| 27630 | KVGTX27630 | uPA antibody, N-term, 10 µl | Consumable | 33,235.00 |
| 27631 | KVGTX27631 | Trypsin Inhibitor (Soybean) antibody, 5 mg | Consumable | 35,090.00 |
| 27632 | KVGTX27632 | Trypsin (Pancreas) antibody, 500 µl | Consumable | 35,090.00 |
| 27633 | KVGTX27633 | tPA antibody [H6C5], 100 µg | Consumable | 33,495.00 |
| 27634 | KVGTX27634 | tPA antibody [H27B6], 100 µg | Consumable | 33,495.00 |
| 27635 | KVGTX27635 | tPA antibody [629-2A1-53], 500 µg | Consumable | 35,090.00 |
| 27636 | KVGTX27636 | tPA antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27637 | KVGTX27637 | tPA antibody (HRP), 1 mg | Consumable | 39,875.00 |
| 27638 | KVGTX27638 | tPA antibody (HRP), 1 mg | Consumable | 39,875.00 |
| 27639 | KVGTX27639 | tPA antibody (HRP), 500 µg | Consumable | 36,685.00 |
| 27640 | KVGTX27640 | tPA antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27641 | KVGTX27641 | tPA antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27642 | KVGTX27642 | tPA antibody (FITC), 1 mg | Consumable | 39,875.00 |
| 27643 | KVGTX27643 | tPA antibody (FITC), 1 mg | Consumable | 39,875.00 |
| 27644 | KVGTX27644 | tPA antibody (FITC), 500 µg | Consumable | 36,685.00 |
| 27645 | KVGTX27645 | tPA antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27646 | KVGTX27646 | tPA antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27647 | KVGTX27647 | tPA antibody (Biotin), 1 mg | Consumable | 39,875.00 |
| 27648 | KVGTX27648 | tPA antibody (Biotin), 1 mg | Consumable | 39,875.00 |
| 27649 | KVGTX27649 | tPA antibody (Biotin), 500 µg | Consumable | 36,685.00 |
| 27650 | KVGTX27650 | tPA antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27651 | KVGTX27651 | tPA antibody, 1 mg | Consumable | 39,875.00 |
| 27652 | KVGTX27652 | tPA antibody, 1 mg | Consumable | 35,090.00 |
| 27653 | KVGTX27653 | tPA antibody, 1 mg | Consumable | 35,090.00 |
| 27654 | KVGTX27654 | tPA antibody, 500 µg | Consumable | 35,090.00 |
| 27655 | KVGTX27655 | tPA antibody, 500 µg | Consumable | 35,090.00 |
| 27656 | KVGTX27656 | TFPI antibody [5138], 100 µg | Consumable | 38,280.00 |
| 27657 | KVGTX27657 | TFPI antibody, 1 mg | Consumable | 35,090.00 |
| 27658 | KVGTX27658 | Coagulation factor III/Tissue Factor antibody [5264], 100 µg | Consumable | 38,280.00 |
| 27659 | KVGTX27659 | Coagulation factor III/Tissue Factor antibody, 1 mg | Consumable | 35,090.00 |
| 27660 | KVGTX27660 | Thrombopoietin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27661 | KVGTX27661 | Thrombopoietin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27662 | KVGTX27662 | Thrombopoietin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27663 | KVGTX27663 | Thrombopoietin antibody, 1 mg | Consumable | 39,875.00 |
| 27664 | KVGTX27664 | Thrombin antibody [5020], 100 µg | Consumable | 38,280.00 |

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|---|---|---|---|---|
| 27665 | KVGTX27665 | Thrombin antibody, 1 mg | Consumable | 35,090.00 |
| 27666 | KVGTX27666 | Carboxypeptidase B2 antibody [5081], 100 µg | Consumable | 38,280.00 |
| 27667 | KVGTX27667 | Carboxypeptidase B2 antibody [5065], 100 µg | Consumable | 38,280.00 |
| 27668 | KVGTX27668 | Carboxypeptidase B2 antibody [5026], 100 µg | Consumable | 38,280.00 |
| 27669 | KVGTX27669 | Carboxypeptidase B2 antibody [5024], 100 µg | Consumable | 38,280.00 |
| 27670 | KVGTX27670 | Carboxypeptidase B2 antibody, 1 mg | Consumable | 35,090.00 |
| 27671 | KVGTX27671 | Renin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27672 | KVGTX27672 | Renin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27673 | KVGTX27673 | Renin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27674 | KVGTX27674 | Renin antibody, 1 mg | Consumable | 39,875.00 |
| 27675 | KVGTX27675 | Renin and Prorenin antibody [7D3-E3], 100 µg | Consumable | 35,090.00 |
| 27676 | KVGTX27676 | RAP antibody [7F1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27677 | KVGTX27677 | RAP antibody [7F1], 500 µg | Consumable | 36,685.00 |
| 27678 | KVGTX27678 | RAP antibody (HRP), 1 mg | Consumable | 39,875.00 |
| 27679 | KVGTX27679 | RAP antibody (FITC), 1 mg | Consumable | 39,875.00 |
| 27680 | KVGTX27680 | RAP antibody (Biotin), 1 mg | Consumable | 39,875.00 |
| 27681 | KVGTX27681 | RAP antibody, 1 mg | Consumable | 35,090.00 |
| 27682 | KVGTX27682 | Prothrombin antibody [9013], 100 µg | Consumable | 38,280.00 |
| 27683 | KVGTX27683 | Prothrombin antibody [513], 100 µg | Consumable | 38,280.00 |
| 27684 | KVGTX27684 | Prothrombin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27685 | KVGTX27685 | Prothrombin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27686 | KVGTX27686 | Prothrombin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27687 | KVGTX27687 | Prothrombin antibody, 1 mg | Consumable | 39,875.00 |
| 27688 | KVGTX27688 | Prothrombin antibody, 1 mg | Consumable | 35,090.00 |
| 27689 | KVGTX27689 | Protein Z antibody, 1 mg | Consumable | 35,090.00 |
| 27690 | KVGTX27690 | Protein S antibody [5092], 100 µg | Consumable | 38,280.00 |
| 27691 | KVGTX27691 | Protein S antibody, 1 mg | Consumable | 35,090.00 |
| 27692 | KVGTX27692 | Protein C antibody [9072], 100 µg | Consumable | 38,280.00 |
| 27693 | KVGTX27693 | Protein C antibody [9071], 100 µg | Consumable | 38,280.00 |
| 27694 | KVGTX27694 | Protein C antibody [5072], 100 µg | Consumable | 38,280.00 |
| 27695 | KVGTX27695 | Protein C antibody [5071], 100 µg | Consumable | 38,280.00 |
| 27696 | KVGTX27696 | Protein C antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27697 | KVGTX27697 | Protein C antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27698 | KVGTX27698 | Protein C antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27699 | KVGTX27699 | Protein C antibody, 1 mg | Consumable | 39,875.00 |
| 27700 | KVGTX27700 | Protein C antibody, 1 mg | Consumable | 35,090.00 |
| 27701 | KVGTX27701 | SERPINE2 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27702 | KVGTX27702 | SERPINE2 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27703 | KVGTX27703 | SERPINE2 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27704 | KVGTX27704 | SERPINE2 antibody, 500 µg | Consumable | 35,090.00 |
| 27705 | KVGTX27705 | Prorenin/Renin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27706 | KVGTX27706 | Prorenin/Renin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27707 | KVGTX27707 | Prorenin/Renin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27708 | KVGTX27708 | Prorenin/Renin antibody, 1 mg | Consumable | 39,875.00 |
| 27709 | KVGTX27709 | Prorenin antibody [6E2-B7], 100 µg | Consumable | 35,090.00 |
| 27710 | KVGTX27710 | Prorenin antibody [4B5-E3] (Inhibitory), 100 µg | Consumable | 35,090.00 |
| 27711 | KVGTX27711 | Prorenin antibody [4B5-E3] (FITC), 50 µg | Consumable | 31,790.00 |
| 27712 | KVGTX27712 | Prorenin antibody [4B5-E3] (Biotin), 50 µg | Consumable | 31,790.00 |
| 27713 | KVGTX27713 | Prorenin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27714 | KVGTX27714 | Prorenin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27715 | KVGTX27715 | Prorenin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27716 | KVGTX27716 | Prorenin antibody, 500 µg | Consumable | 35,090.00 |

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| 27717 | KVGTX27717 | Plasminogen MAb Sample Pack antibody, 1 pack | Consumable | 63,315.00 |
| 27718 | KVGTX27718 | Plasminogen antibody [9F9-C4], 500 µg | Consumable | 36,685.00 |
| 27719 | KVGTX27719 | Plasminogen antibody [9130], 100 µg | Consumable | 38,280.00 |
| 27720 | KVGTX27720 | Plasminogen antibody [4G6-B11], 500 µg | Consumable | 36,685.00 |
| 27721 | KVGTX27721 | Plasminogen antibody [2F6-C6], 500 µg | Consumable | 36,685.00 |
| 27722 | KVGTX27722 | Plasminogen antibody [1C10-F2], 500 µg | Consumable | 36,685.00 |
| 27723 | KVGTX27723 | Plasminogen antibody [13C3-B10], 500 µg | Consumable | 36,685.00 |
| 27724 | KVGTX27724 | Plasminogen antibody [11B5-B2], 500 µg | Consumable | 36,685.00 |
| 27725 | KVGTX27725 | Plasminogen antibody (HRP), 1 mg | Consumable | 38,280.00 |
| 27726 | KVGTX27726 | Plasminogen antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27727 | KVGTX27727 | Plasminogen antibody (FITC), 1 mg | Consumable | 38,280.00 |
| 27728 | KVGTX27728 | Plasminogen antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27729 | KVGTX27729 | Plasminogen antibody (Biotin), 1 mg | Consumable | 38,280.00 |
| 27730 | KVGTX27730 | Plasminogen antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27731 | KVGTX27731 | Plasminogen antibody, 100 µg | Consumable | 35,090.00 |
| 27732 | KVGTX27732 | Plasminogen antibody, 1 mg | Consumable | 35,090.00 |
| 27733 | KVGTX27733 | Plasminogen antibody, 500 µg | Consumable | 35,090.00 |
| 27734 | KVGTX27734 | Plasminogen antibody, 500 µg | Consumable | 35,090.00 |
| 27735 | KVGTX27735 | Plasmin antibody, 50 µg | Consumable | 31,790.00 |
| 27736 | KVGTX27736 | PAI-1 antibody [H4B3] (Inhibitory), 100 µg | Consumable | 35,090.00 |
| 27737 | KVGTX27737 | PAI-1 antibody [H34G6], 100 µg | Consumable | 33,495.00 |
| 27738 | KVGTX27738 | PAI-1 antibody [H14H7] (Biotin), 50 µg | Consumable | 36,685.00 |
| 27739 | KVGTX27739 | PAI-1 antibody [H14H7], 100 µg | Consumable | 35,090.00 |
| 27740 | KVGTX27740 | PAI-1 antibody [671-3E5-29], 500 µg | Consumable | 35,090.00 |
| 27741 | KVGTX27741 | PAI-1 antibody [631-3C3-11], 500 µg | Consumable | 35,090.00 |
| 27742 | KVGTX27742 | PAI-1 antibody [631-3A1-2], 500 µg | Consumable | 35,090.00 |
| 27743 | KVGTX27743 | PAI-1 antibody [32K3], 100 µg | Consumable | 33,495.00 |
| 27744 | KVGTX27744 | PAI-1 antibody [31C9], 100 µg | Consumable | 35,090.00 |
| 27745 | KVGTX27745 | PAI-1 antibody [14D5], 100 µg | Consumable | 33,495.00 |
| 27746 | KVGTX27746 | PAI-1 antibody [124K1] (Inhibitory), 100 µg | Consumable | 35,090.00 |
| 27747 | KVGTX27747 | PAI-1 antibody (HRP), 1 mg | Consumable | 38,280.00 |
| 27748 | KVGTX27748 | PAI-1 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27749 | KVGTX27749 | PAI-1 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27750 | KVGTX27750 | PAI-1 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27751 | KVGTX27751 | PAI-1 antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27752 | KVGTX27752 | PAI-1 antibody (FITC), 1 mg | Consumable | 38,280.00 |
| 27753 | KVGTX27753 | PAI-1 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27754 | KVGTX27754 | PAI-1 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27755 | KVGTX27755 | PAI-1 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27756 | KVGTX27756 | PAI-1 antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27757 | KVGTX27757 | PAI-1 antibody (Biotin), 1 mg | Consumable | 38,280.00 |
| 27758 | KVGTX27758 | PAI-1 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27759 | KVGTX27759 | PAI-1 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27760 | KVGTX27760 | PAI-1 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27761 | KVGTX27761 | PAI-1 antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27762 | KVGTX27762 | PAI-1 antibody, 1 mg | Consumable | 35,090.00 |
| 27763 | KVGTX27763 | PAI-1 antibody, 500 µg | Consumable | 35,090.00 |
| 27764 | KVGTX27764 | PAI-1 antibody, 50 µg | Consumable | 31,790.00 |
| 27765 | KVGTX27765 | PAI-1 antibody, 500 µg | Consumable | 35,090.00 |
| 27766 | KVGTX27766 | PAI-1 antibody, 50 µg | Consumable | 33,235.00 |
| 27767 | KVGTX27767 | PAI-1 antibody, 500 µg | Consumable | 35,090.00 |
| 27768 | KVGTX27768 | PAI-1 antibody, 50 µg | Consumable | 33,235.00 |

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| 27769 | KVGTX27769 | PAI-1 antibody, 500 µg | Consumable | 35,090.00 |
| 27770 | KVGTX27770 | Neuroserpin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27771 | KVGTX27771 | Neuroserpin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27772 | KVGTX27772 | Neuroserpin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27773 | KVGTX27773 | Neuroserpin antibody, 500 µg | Consumable | 35,090.00 |
| 27774 | KVGTX27774 | PAI-1 antibody [33B8] (Inhibitory), 100 µg | Consumable | 35,090.00 |
| 27775 | KVGTX27775 | PAI-1 antibody [33H1F7] (Inhibitory), 100 µg | Consumable | 35,090.00 |
| 27776 | KVGTX27776 | RAP antibody [7F1] (FITC), 100 µg | Consumable | 35,090.00 |
| 27777 | KVGTX27777 | Fibrinogen antibody, 1 mg | Consumable | 39,875.00 |
| 27778 | KVGTX27778 | Fibrinogen antibody, 500 µg | Consumable | 35,090.00 |
| 27779 | KVGTX27779 | Factor XIII antibody, 1 mg | Consumable | 35,090.00 |
| 27780 | KVGTX27780 | Factor XII antibody [5155], 100 µg | Consumable | 38,280.00 |
| 27781 | KVGTX27781 | Factor XII antibody (Biotin), 1 mg | Consumable | 38,280.00 |
| 27782 | KVGTX27782 | Factor XII antibody, 1 mg | Consumable | 35,090.00 |
| 27783 | KVGTX27783 | Factor XI antibody [5061], 100 µg | Consumable | 38,280.00 |
| 27784 | KVGTX27784 | Factor X antibody [9051], 100 µg | Consumable | 38,280.00 |
| 27785 | KVGTX27785 | Factor X antibody [9050], 100 µg | Consumable | 38,280.00 |
| 27786 | KVGTX27786 | Factor X antibody [5050], 100 µg | Consumable | 38,280.00 |
| 27787 | KVGTX27787 | Factor X antibody [4E3-F8], 500 µg | Consumable | 36,685.00 |
| 27788 | KVGTX27788 | Factor X antibody [3C8-B9], 500 µg | Consumable | 36,685.00 |
| 27789 | KVGTX27789 | Factor X antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27790 | KVGTX27790 | Factor X antibody (HRP), 1 mg | Consumable | 38,280.00 |
| 27791 | KVGTX27791 | Factor X antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27792 | KVGTX27792 | Factor X antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27793 | KVGTX27793 | Factor X antibody (FITC), 1 mg | Consumable | 38,280.00 |
| 27794 | KVGTX27794 | Factor X antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27795 | KVGTX27795 | Factor X antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27796 | KVGTX27796 | Factor X antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27797 | KVGTX27797 | Factor X antibody, 500 µg | Consumable | 35,090.00 |
| 27798 | KVGTX27798 | Factor X antibody, 1 mg | Consumable | 35,090.00 |
| 27799 | KVGTX27799 | Factor X antibody, 500 µg | Consumable | 35,090.00 |
| 27800 | KVGTX27800 | Factor VIII antibody [9035], 100 µg | Consumable | 38,280.00 |
| 27801 | KVGTX27801 | Factor VIII antibody [5025], 100 µg | Consumable | 38,280.00 |
| 27802 | KVGTX27802 | Factor VIII antibody, 1 mg | Consumable | 35,090.00 |
| 27803 | KVGTX27803 | Factor VII antibody [9031], 100 µg | Consumable | 38,280.00 |
| 27804 | KVGTX27804 | Factor VII antibody [5031], 100 µg | Consumable | 38,280.00 |
| 27805 | KVGTX27805 | Factor VII antibody [11 g42-D8], 500 µg | Consumable | 36,685.00 |
| 27806 | KVGTX27806 | Factor VII antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27807 | KVGTX27807 | Factor VII antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27808 | KVGTX27808 | Factor VII antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27809 | KVGTX27809 | Factor VII antibody, 1 mg | Consumable | 35,090.00 |
| 27810 | KVGTX27810 | Factor VII antibody, 500 µg | Consumable | 35,090.00 |
| 27811 | KVGTX27811 | Factor V antibody [5146], 100 µg | Consumable | 38,280.00 |
| 27812 | KVGTX27812 | Factor V antibody [512], 100 µg | Consumable | 38,280.00 |
| 27813 | KVGTX27813 | Factor V antibody [5112], 100 µg | Consumable | 38,280.00 |
| 27814 | KVGTX27814 | Factor V antibody [5110], 100 µg | Consumable | 38,280.00 |
| 27815 | KVGTX27815 | Factor V antibody [5108], 100 µg | Consumable | 38,280.00 |
| 27816 | KVGTX27816 | Factor V antibody, 1 mg | Consumable | 35,090.00 |
| 27817 | KVGTX27817 | Factor IX antibody [9042], 100 µg | Consumable | 38,280.00 |
| 27818 | KVGTX27818 | Factor IX antibody [9041], 100 µg | Consumable | 39,480.00 |
| 27819 | KVGTX27819 | Factor IX antibody [5041], 100 µg | Consumable | 38,280.00 |
| 27820 | KVGTX27820 | Factor IX antibody [13F42-F6], 500 µg | Consumable | 36,685.00 |

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| 27821 | KVGTX27821 | Factor IX antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27822 | KVGTX27822 | Factor IX antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27823 | KVGTX27823 | Factor IX antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27824 | KVGTX27824 | Factor IX antibody, 1 mg | Consumable | 39,875.00 |
| 27825 | KVGTX27825 | Factor IX antibody, 1 mg | Consumable | 35,090.00 |
| 27826 | KVGTX27826 | C Reactive Protein antibody (HRP), 1 mg | Consumable | 42,770.00 |
| 27827 | KVGTX27827 | C Reactive Protein antibody (FITC), 1 mg | Consumable | 38,280.00 |
| 27828 | KVGTX27828 | C Reactive Protein antibody, 1 mg | Consumable | 35,090.00 |
| 27829 | KVGTX27829 | BSA antibody [9E2-C2], 1 mg | Consumable | 35,090.00 |
| 27830 | KVGTX27830 | BSA antibody [12C8-D4], 1 mg | Consumable | 35,090.00 |
| 27831 | KVGTX27831 | BSA antibody (HRP), 1 mg | Consumable | 42,770.00 |
| 27832 | KVGTX27832 | BSA antibody (FITC), 1 mg | Consumable | 38,280.00 |
| 27833 | KVGTX27833 | BSA antibody (Biotin), 1 mg | Consumable | 42,770.00 |
| 27834 | KVGTX27834 | Antithrombin III antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27835 | KVGTX27835 | Antithrombin III antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27836 | KVGTX27836 | Antithrombin III antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27837 | KVGTX27837 | Antithrombin III antibody, 500 µg | Consumable | 35,090.00 |
| 27838 | KVGTX27838 | Antiplasmin antibody [71-1E9-4], 500 µg | Consumable | 35,090.00 |
| 27839 | KVGTX27839 | Antiplasmin antibody [4H9] (Inhibitory), 100 µg | Consumable | 33,495.00 |
| 27840 | KVGTX27840 | Antiplasmin antibody [27C9] (Inhibitory), 100 µg | Consumable | 33,495.00 |
| 27841 | KVGTX27841 | Antiplasmin antibody [25C3], 100 µg | Consumable | 33,495.00 |
| 27842 | KVGTX27842 | Antiplasmin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27843 | KVGTX27843 | Antiplasmin antibody (HRP), 500 µg | Consumable | 35,090.00 |
| 27844 | KVGTX27844 | Antiplasmin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27845 | KVGTX27845 | Antiplasmin antibody (FITC), 500 µg | Consumable | 35,090.00 |
| 27846 | KVGTX27846 | Antiplasmin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27847 | KVGTX27847 | Antiplasmin antibody (Biotin), 500 µg | Consumable | 35,090.00 |
| 27848 | KVGTX27848 | Antiplasmin antibody, 500 µg | Consumable | 35,090.00 |
| 27849 | KVGTX27849 | Antiplasmin antibody, 500 µg | Consumable | 35,090.00 |
| 27850 | KVGTX27850 | Heparin Cofactor II antibody, 1 mg | Consumable | 35,090.00 |
| 27851 | KVGTX27851 | 85 kDa LRP antibody [8B8] (FITC), 100 µg | Consumable | 35,090.00 |
| 27852 | KVGTX27852 | 85 kDa LRP antibody [8B8] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27853 | KVGTX27853 | 85 kDa LRP antibody [8B8], 500 µg | Consumable | 36,685.00 |
| 27854 | KVGTX27854 | 85 kDa LRP antibody [5A6] (FITC), 100 µg | Consumable | 35,090.00 |
| 27855 | KVGTX27855 | 85 kDa LRP antibody [5A6] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27856 | KVGTX27856 | 85 kDa LRP antibody [5A6], 500 µg | Consumable | 36,685.00 |
| 27857 | KVGTX27857 | 515 kDa LRP antibody [8G1] (FITC), 100 µg | Consumable | 35,090.00 |
| 27858 | KVGTX27858 | 515 kDa LRP antibody [8G1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27859 | KVGTX27859 | 515 kDa LRP antibody [8G1], 500 µg | Consumable | 41,470.00 |
| 27860 | KVGTX27860 | EpCAM antibody [VU-1D9] (FITC), 100 test | Consumable | 35,090.00 |
| 27861 | KVGTX27861 | EpCAM antibody [VU-1D9] (PE), 100 test | Consumable | 35,090.00 |
| 27862 | KVGTX27862 | Vimentin antibody [VI-RE/1] (PE), 100 µg | Consumable | 35,090.00 |
| 27863 | KVGTX27863 | Vimentin antibody [VI-01] (DY547), 100 µg | Consumable | 35,090.00 |
| 27864 | KVGTX27864 | GRAP2 antibody [UW40], 100 µg | Consumable | 35,090.00 |
| 27865 | KVGTX27865 | CD3 antibody [UCHT1] (PerCP), 100 test | Consumable | 35,090.00 |
| 27866 | KVGTX27866 | CD45RO antibody [UCHL1] (APC), 100 test | Consumable | 35,090.00 |
| 27867 | KVGTX27867 | CD45RO antibody [UCHL1] (PE), 100 test | Consumable | 35,090.00 |
| 27868 | KVGTX27868 | Ubinuclein 1 antibody [UBN1-02], 100 µg | Consumable | 35,090.00 |
| 27869 | KVGTX27869 | gamma tubulin antibody [TU-32], 100 µg | Consumable | 35,090.00 |
| 27870 | KVGTX27870 | gamma tubulin antibody [TU-30], 100 µg | Consumable | 35,090.00 |
| 27871 | KVGTX27871 | beta Tubulin antibody [TU-13], 100 µg | Consumable | 35,090.00 |
| 27872 | KVGTX27872 | beta Tubulin antibody [TU-12], 100 µg | Consumable | 35,090.00 |

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| 27873 | KVGTX27873 | beta Tubulin antibody [TU-11], 100 µg | Consumable | 35,090.00 |
| 27874 | KVGTX27874 | alpha Tubulin antibody [TU-02], 100 µg | Consumable | 35,090.00 |
| 27875 | KVGTX27875 | alpha Tubulin antibody [TU-01] (Dyomics 547), 100 µg | Consumable | 35,090.00 |
| 27876 | KVGTX27876 | alpha Tubulin antibody [TU-01] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27877 | KVGTX27877 | TRIM antibody [TRIM-04] (PE), 100 µg | Consumable | 41,125.00 |
| 27878 | KVGTX27878 | PRR7 antibody [TRAP3/10], 100 µg | Consumable | 35,090.00 |
| 27879 | KVGTX27879 | DcR2 / CD264 antibody [TRAIL-R4-01] (Functional Grade), 100 µg | Consumable | 35,090.00 |
| 27880 | KVGTX27880 | DcR2 / CD264 antibody [TRAIL-R4-01] (FITC), 100 µg | Consumable | 36,685.00 |
| 27881 | KVGTX27881 | DcR2 / CD264 antibody [TRAIL-R4-01] (PE), 100 µg | Consumable | 45,370.00 |
| 27882 | KVGTX27882 | DcR1 antibody [TRAIL-R3-02] (Functional Grade), 100 µg | Consumable | 35,090.00 |
| 27883 | KVGTX27883 | DcR1 antibody [TRAIL-R3-02] (FITC), 100 µg | Consumable | 36,685.00 |
| 27884 | KVGTX27884 | DcR1 antibody [TRAIL-R3-02] (PE), 100 µg | Consumable | 45,370.00 |
| 27885 | KVGTX27885 | CD36 antibody [TR9] (FITC), 100 test | Consumable | 35,090.00 |
| 27886 | KVGTX27886 | CD36 antibody [TR9] (APC), 100 test | Consumable | 35,090.00 |
| 27887 | KVGTX27887 | CD36 antibody [TR9] (PE), 100 test | Consumable | 35,090.00 |
| 27888 | KVGTX27888 | CD162 antibody [TC2], 100 µg | Consumable | 30,345.00 |
| 27889 | KVGTX27889 | CD162 antibody [TC2] (FITC), 100 test | Consumable | 35,090.00 |
| 27890 | KVGTX27890 | CD162 antibody [TC2] (PE), 100 test | Consumable | 35,090.00 |
| 27891 | KVGTX27891 | SOS1 antibody [SOS-01], 100 µg | Consumable | 31,790.00 |
| 27892 | KVGTX27892 | SIT antibody [SIT-01] (PE), 100 µg | Consumable | 41,125.00 |
| 27893 | KVGTX27893 | SHIP-1 antibody [SHIP-02], 100 µg | Consumable | 31,790.00 |
| 27894 | KVGTX27894 | SHIP-1 antibody [SHIP-01], 100 µg | Consumable | 31,790.00 |
| 27895 | KVGTX27895 | GST antibody [S-tag-05], 100 µg | Consumable | 30,345.00 |
| 27896 | KVGTX27896 | GST antibody [S-tag-02], 100 µg | Consumable | 31,790.00 |
| 27897 | KVGTX27897 | Ly6g antibody [RB6-8C5] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 27898 | KVGTX27898 | Ly6g antibody [RB6-8C5] (FITC), 100 µg | Consumable | 30,345.00 |
| 27899 | KVGTX27899 | CD34 antibody [QBEnd-10] (FITC), 100 test | Consumable | 35,090.00 |
| 27900 | KVGTX27900 | CD34 antibody [QBEnd-10] (PE), 100 test | Consumable | 35,090.00 |
| 27901 | KVGTX27901 | Transferrin antibody [PTF-02], 100 µg | Consumable | 30,345.00 |
| 27902 | KVGTX27902 | IL2 Receptor alpha antibody [PC61.5.3] (PE), 100 µg | Consumable | 30,345.00 |
| 27903 | KVGTX27903 | Phosphotyrosine antibody [P-Tyr-01] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27904 | KVGTX27904 | Phosphotyrosine antibody [P-Tyr-01] (PE), 100 µg | Consumable | 35,090.00 |
| 27905 | KVGTX27905 | CD3 antibody [OKT3] (Azide free), 100 µg | Consumable | 30,345.00 |
| 27906 | KVGTX27906 | CD3 antibody [OKT3], 100 µg | Consumable | 30,345.00 |
| 27907 | KVGTX27907 | ENPP3 antibody [NP4D6], 100 µg | Consumable | 35,090.00 |
| 27908 | KVGTX27908 | ENPP3 antibody [NP4D6] (PE), 100 test | Consumable | 35,090.00 |
| 27909 | KVGTX27909 | ENPP3 antibody [NP4D6] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 27910 | KVGTX27910 | MAP2 antibody [MT-08], 100 µg | Consumable | 35,090.00 |
| 27911 | KVGTX27911 | MAP2 antibody [MT-07], 100 µg | Consumable | 35,090.00 |
| 27912 | KVGTX27912 | CD40L / CD154 antibody [MR-1] (FITC), 100 µg | Consumable | 52,680.00 |
| 27913 | KVGTX27913 | LIME antibody [mLIME-05], 100 µg | Consumable | 35,090.00 |
| 27914 | KVGTX27914 | CD147 antibody [MEM-M6/1] (APC), 100 test | Consumable | 35,090.00 |
| 27915 | KVGTX27915 | CD147 antibody [MEM-M6/1] (PE), 100 test | Consumable | 35,090.00 |
| 27916 | KVGTX27916 | HLA-G antibody [MEM-G/9] (APC), 100 µg | Consumable | 49,270.00 |
| 27917 | KVGTX27917 | HLA-G antibody [MEM-G/11] (PE), 100 µg | Consumable | 42,770.00 |
| 27918 | KVGTX27918 | HLA-E antibody [MEM-E/07] (Biotin), 100 µg | Consumable | 36,685.00 |
| 27919 | KVGTX27919 | CD44 antibody [MEM-85] (APC), 100 test | Consumable | 35,090.00 |
| 27920 | KVGTX27920 | CD44 antibody [MEM-85] (PE), 100 test | Consumable | 35,090.00 |
| 27921 | KVGTX27921 | CD71 antibody [MEM-75] (APC), 100 test | Consumable | 35,090.00 |
| 27922 | KVGTX27922 | CD17 antibody [MEM-68], 100 µg | Consumable | 30,345.00 |
| 27923 | KVGTX27923 | CD2 antibody [MEM-65] (Dyomics 647), 100 test | Consumable | 35,090.00 |
| 27924 | KVGTX27924 | CD2 antibody [MEM-65] (PE), 100 test | Consumable | 35,090.00 |

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| 27925 | KVGTX27925 | CD9 antibody [MEM-61] (APC), 100 test | Consumable | 35,090.00 |
| 27926 | KVGTX27926 | CD9 antibody [MEM-61] (PE), 100 test | Consumable | 35,090.00 |
| 27927 | KVGTX27927 | CD43 antibody [MEM-59] (APC), 100 test | Consumable | 35,090.00 |
| 27928 | KVGTX27928 | CD43 antibody [MEM-59] (PE), 100 test | Consumable | 35,090.00 |
| 27929 | KVGTX27929 | CD3 antibody [MEM-57] (PerCP), 100 test | Consumable | 35,090.00 |
| 27930 | KVGTX27930 | CD3 antibody [MEM-57] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 27931 | KVGTX27931 | Ku80 antibody [MEM-54], 100 µg | Consumable | 31,790.00 |
| 27932 | KVGTX27932 | CD53 antibody [MEM-53] (FITC), 100 test | Consumable | 35,090.00 |
| 27933 | KVGTX27933 | CD53 antibody [MEM-53] (PE), 100 test | Consumable | 35,090.00 |
| 27934 | KVGTX27934 | CD18 antibody [MEM-48] (FITC), 100 test | Consumable | 35,090.00 |
| 27935 | KVGTX27935 | CD18 antibody [MEM-48] (APC), 100 test | Consumable | 35,090.00 |
| 27936 | KVGTX27936 | CD18 antibody [MEM-48] (PE), 100 test | Consumable | 35,090.00 |
| 27937 | KVGTX27937 | CD59 antibody [MEM-43] (APC), 100 test | Consumable | 35,090.00 |
| 27938 | KVGTX27938 | CD8 antibody [MEM-31] (PerCP), 100 test | Consumable | 35,090.00 |
| 27939 | KVGTX27939 | CD8 antibody [MEM-31] (PE-Dyomics 590), 100 test | Consumable | 36,685.00 |
| 27940 | KVGTX27940 | CD8 antibody [MEM-31] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 27941 | KVGTX27941 | CD45 antibody [MEM-28] (PerCP), 100 test | Consumable | 35,090.00 |
| 27942 | KVGTX27942 | CD20 antibody [MEM-269], 100 µg | Consumable | 30,345.00 |
| 27943 | KVGTX27943 | CD30 antibody [MEM-268] (FITC), 100 test | Consumable | 35,090.00 |
| 27944 | KVGTX27944 | CD30 antibody [MEM-268] (APC), 100 test | Consumable | 35,090.00 |
| 27945 | KVGTX27945 | CD30 antibody [MEM-268] (PE), 100 test | Consumable | 35,090.00 |
| 27946 | KVGTX27946 | HLA-DR1 (empty) antibody [MEM-267] (PE), 100 µg | Consumable | 36,685.00 |
| 27947 | KVGTX27947 | CD44 antibody [MEM-263] (FITC), 100 test | Consumable | 35,090.00 |
| 27948 | KVGTX27948 | CD44 antibody [MEM-263] (APC), 100 test | Consumable | 35,090.00 |
| 27949 | KVGTX27949 | CD44 antibody [MEM-263] (PE), 100 test | Consumable | 35,090.00 |
| 27950 | KVGTX27950 | CD300a antibody [MEM-260], 100 µg | Consumable | 31,790.00 |
| 27951 | KVGTX27951 | CD300a antibody [MEM-260] (PE), 100 test | Consumable | 35,090.00 |
| 27952 | KVGTX27952 | CD63 antibody [MEM-259] (APC), 100 test | Consumable | 35,090.00 |
| 27953 | KVGTX27953 | CD63 antibody [MEM-259] (PerCP), 100 test | Consumable | 35,090.00 |
| 27954 | KVGTX27954 | CD63 antibody [MEM-259] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 27955 | KVGTX27955 | CD46 antibody [MEM-258] (APC), 100 test | Consumable | 35,090.00 |
| 27956 | KVGTX27956 | PAG antibody [MEM-255] (Dyomics 647), 100 µg | Consumable | 36,685.00 |
| 27957 | KVGTX27957 | CD11a antibody [MEM-25] (APC), 100 test | Consumable | 35,090.00 |
| 27958 | KVGTX27958 | CD4 antibody [MEM-241] (PerCP), 100 test | Consumable | 35,090.00 |
| 27959 | KVGTX27959 | IGF2R antibody [MEM-238] (APC), 100 test | Consumable | 35,090.00 |
| 27960 | KVGTX27960 | CD80 antibody [MEM-233] (PerCP), 100 test | Consumable | 35,090.00 |
| 27961 | KVGTX27961 | CD105 antibody [MEM-229] (FITC), 100 test | Consumable | 35,090.00 |
| 27962 | KVGTX27962 | CD105 antibody [MEM-229] (PE), 100 test | Consumable | 35,090.00 |
| 27963 | KVGTX27963 | CD105 antibody [MEM-226] (FITC), 100 test | Consumable | 35,090.00 |
| 27964 | KVGTX27964 | CD105 antibody [MEM-226] (APC), 100 test | Consumable | 35,090.00 |
| 27965 | KVGTX27965 | CD105 antibody [MEM-226] (PE), 100 test | Consumable | 35,090.00 |
| 27966 | KVGTX27966 | EVI2B antibody [MEM-216], 100 µg | Consumable | 30,345.00 |
| 27967 | KVGTX27967 | EVI2B antibody [MEM-216] (PE), 100 test | Consumable | 35,090.00 |
| 27968 | KVGTX27968 | CD71 antibody [MEM-189] (Dyomics 647), 100 test | Consumable | 35,090.00 |
| 27969 | KVGTX27969 | NCAM antibody [MEM-188] (PerCP), 100 test | Consumable | 35,090.00 |
| 27970 | KVGTX27970 | CD7 antibody [MEM-186] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27971 | KVGTX27971 | CD7 antibody [MEM-186] (APC), 100 test | Consumable | 35,090.00 |
| 27972 | KVGTX27972 | CD7 antibody [MEM-186] (PE), 100 test | Consumable | 35,090.00 |
| 27973 | KVGTX27973 | IL2 Receptor alpha antibody [MEM-181] (APC), 100 test | Consumable | 35,090.00 |
| 27974 | KVGTX27974 | IL2 Receptor alpha antibody [MEM-181] (PE), 100 test | Consumable | 35,090.00 |
| 27975 | KVGTX27975 | CD14 antibody [MEM-18] (APC), 100 test | Consumable | 35,090.00 |
| 27976 | KVGTX27976 | ICAM3 antibody [MEM-171] (APC), 100 test | Consumable | 35,090.00 |

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| 27977 | KVGTX27977 | ICAM3 antibody [MEM-171] (PE), 100 test | Consumable | 35,090.00 |
| 27978 | KVGTX27978 | CD11b antibody [MEM-170], 100 µg | Consumable | 30,345.00 |
| 27979 | KVGTX27979 | CD177 antibody [MEM-166] (APC), 100 test | Consumable | 35,090.00 |
| 27980 | KVGTX27980 | CD16 antibody [MEM-154] (FITC), 100 test | Consumable | 35,090.00 |
| 27981 | KVGTX27981 | CD16 antibody [MEM-154] (PE), 100 test | Consumable | 35,090.00 |
| 27982 | KVGTX27982 | CD14 antibody [MEM-15] (FITC), 100 test | Consumable | 35,090.00 |
| 27983 | KVGTX27983 | Thiazovivin, 500 µl | Consumable | 9,875.00 |
| 27984 | KVGTX27984 | PD 0325901, 500 µl | Consumable | 9,875.00 |
| 27985 | KVGTX27985 | SB 431542, 500 µl | Consumable | 11,125.00 |
| 27986 | KVGTX27986 | CD14 antibody [MEM-15] (APC), 100 test | Consumable | 35,090.00 |
| 27987 | KVGTX27987 | CD14 antibody [MEM-15] (PerCP), 100 test | Consumable | 35,090.00 |
| 27988 | KVGTX27988 | CD18 antibody [MEM-148] (APC), 100 test | Consumable | 35,090.00 |
| 27989 | KVGTX27989 | HLA Class I antibody [MEM-147] (PE), 100 µg | Consumable | 36,685.00 |
| 27990 | KVGTX27990 | HLA-DR + HLA-DP antibody [MEM-136] (Biotin), 100 µg | Consumable | 35,090.00 |
| 27991 | KVGTX27991 | HLA-DR + HLA-DP antibody [MEM-136] (FITC), 100 test | Consumable | 35,090.00 |
| 27992 | KVGTX27992 | HLA-DR + HLA-DP antibody [MEM-136] (APC), 100 test | Consumable | 35,090.00 |
| 27993 | KVGTX27993 | HLA-DR + HLA-DP antibody [MEM-136] (PE), 100 test | Consumable | 35,090.00 |
| 27994 | KVGTX27994 | CD99 antibody [MEM-131] (PE), 100 test | Consumable | 35,090.00 |
| 27995 | KVGTX27995 | CD59 antibody [MEM-129] (PE), 100 test | Consumable | 35,090.00 |
| 27996 | KVGTX27996 | HLA-Class I antibody [MEM-123] (PE), 100 µg | Consumable | 36,685.00 |
| 27997 | KVGTX27997 | CD47 antibody [MEM-122] (FITC), 100 test | Consumable | 35,090.00 |
| 27998 | KVGTX27998 | HLA-DR antibody [MEM-12] (APC), 100 test | Consumable | 35,090.00 |
| 27999 | KVGTX27999 | HLA-DR antibody [MEM-12] (PerCP), 100 test | Consumable | 35,090.00 |
| 28000 | KVGTX28000 | ICAM1 / CD54 antibody [MEM-111] (PE), 100 test | Consumable | 35,090.00 |
| 28001 | KVGTX28001 | CD98 antibody [MEM-108] (PE), 100 test | Consumable | 35,090.00 |
| 28002 | KVGTX28002 | CD48 antibody [MEM-102] (APC), 100 test | Consumable | 35,090.00 |
| 28003 | KVGTX28003 | CD48 antibody [MEM-102] (PE), 100 test | Consumable | 35,090.00 |
| 28004 | KVGTX28004 | Integrin beta 1 / CD29 antibody [MEM-101A] (APC), 100 test | Consumable | 35,090.00 |
| 28005 | KVGTX28005 | Integrin beta 1 / CD29 antibody [MEM-101A] (PE), 100 test | Consumable | 35,090.00 |
| 28006 | KVGTX28006 | CD41 antibody [MEM-06] (APC), 100 test | Consumable | 35,090.00 |
| 28007 | KVGTX28007 | CD31 antibody [MEM-05] (APC), 100 test | Consumable | 35,090.00 |
| 28008 | KVGTX28008 | CD31 antibody [MEM-05] (PE), 100 test | Consumable | 35,090.00 |
| 28009 | KVGTX28009 | CD22 antibody [MEM-01] (APC), 100 test | Consumable | 35,090.00 |
| 28010 | KVGTX28010 | CD62L antibody [MEL-14] (FITC), 100 µg | Consumable | 30,345.00 |
| 28011 | KVGTX28011 | HSP90 beta antibody [MBH90B], 100 µg | Consumable | 35,090.00 |
| 28012 | KVGTX28012 | Hsp90 alpha,beta antibody [MBH90AB], 100 µg | Consumable | 35,090.00 |
| 28013 | KVGTX28013 | KIR2DL4 antibody [mAb#33], 100 µg | Consumable | 35,090.00 |
| 28014 | KVGTX28014 | KIR2DL4 antibody [mAb#33] (PE), 100 test | Consumable | 35,090.00 |
| 28015 | KVGTX28015 | MHC Class II antibody [M5/114] (FITC), 100 µg | Consumable | 30,345.00 |
| 28016 | KVGTX28016 | CD81 antibody [M38], 100 µg | Consumable | 30,345.00 |
| 28017 | KVGTX28017 | CD81 antibody [M38] (FITC), 100 test | Consumable | 35,090.00 |
| 28018 | KVGTX28018 | CD81 antibody [M38] (PE), 100 test | Consumable | 35,090.00 |
| 28019 | KVGTX28019 | CD18 antibody [M18/2], 100 µg | Consumable | 30,345.00 |
| 28020 | KVGTX28020 | CD18 antibody [M18/2] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28021 | KVGTX28021 | CD18 antibody [M18/2] (FITC), 100 µg | Consumable | 31,790.00 |
| 28022 | KVGTX28022 | CD11a antibody [M17/4], 100 µg | Consumable | 30,345.00 |
| 28023 | KVGTX28023 | CD11a antibody [M17/4] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28024 | KVGTX28024 | CD11a antibody [M17/4] (FITC), 100 µg | Consumable | 31,790.00 |
| 28025 | KVGTX28025 | CD11b antibody [M1/70] (Azide free), 100 µg | Consumable | 30,345.00 |
| 28026 | KVGTX28026 | CD11b antibody [M1/70] (FITC), 100 µg | Consumable | 30,345.00 |
| 28027 | KVGTX28027 | CD11b antibody [M1/70] (PE), 100 µg | Consumable | 35,090.00 |
| 28028 | KVGTX28028 | Fas antibody [LT95] (APC), 100 test | Consumable | 35,090.00 |

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| 28029 | KVGTX28029 | Fas antibody [LT95] (PE), 100 test | Consumable | 35,090.00 |
| 28030 | KVGTX28030 | CD27 antibody [LT27] (APC), 100 test | Consumable | 35,090.00 |
| 28031 | KVGTX28031 | CD27 antibody [LT27] (PE), 100 test | Consumable | 35,090.00 |
| 28032 | KVGTX28032 | CD21 antibody [LT21] (FITC), 100 test | Consumable | 35,090.00 |
| 28033 | KVGTX28033 | CD2 antibody [LT2] (APC), 100 test | Consumable | 35,090.00 |
| 28034 | KVGTX28034 | CD19 antibody [LT19] (PerCP), 100 test | Consumable | 35,090.00 |
| 28035 | KVGTX28035 | CD19 antibody [LT19] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 28036 | KVGTX28036 | CD62L antibody [LT-TD180] (APC), 100 test | Consumable | 35,090.00 |
| 28037 | KVGTX28037 | CD62L antibody [LT-TD180] (PE), 100 test | Consumable | 35,090.00 |
| 28038 | KVGTX28038 | CD16 antibody [LNK16] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 28039 | KVGTX28039 | LIME antibody [LIME-06] (PE), 100 µg | Consumable | 45,370.00 |
| 28040 | KVGTX28040 | LAT antibody [LAT-1D1], 100 µg | Consumable | 35,090.00 |
| 28041 | KVGTX28041 | CD22 antibody [IS7] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28042 | KVGTX28042 | CD22 antibody [IS7] (FITC), 100 test | Consumable | 35,090.00 |
| 28043 | KVGTX28043 | CD22 antibody [IS7] (APC), 100 test | Consumable | 35,090.00 |
| 28044 | KVGTX28044 | CD22 antibody [IS7] (PE), 100 test | Consumable | 35,090.00 |
| 28045 | KVGTX28045 | TCR alpha + TCR beta antibody [IP26], 100 µg | Consumable | 30,345.00 |
| 28046 | KVGTX28046 | TCR alpha + TCR beta antibody [IP26] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28047 | KVGTX28047 | TCR alpha + TCR beta antibody [IP26] (FITC), 100 test | Consumable | 35,090.00 |
| 28048 | KVGTX28048 | TCR alpha + TCR beta antibody [IP26] (APC), 100 test | Consumable | 35,090.00 |
| 28049 | KVGTX28049 | TCR alpha + TCR beta antibody [IP26] (PE), 100 test | Consumable | 35,090.00 |
| 28050 | KVGTX28050 | CD44 antibody [IM7], 100 µg | Consumable | 30,345.00 |
| 28051 | KVGTX28051 | CD44 antibody [IM7] (FITC), 100 µg | Consumable | 30,345.00 |
| 28052 | KVGTX28052 | Intra-Acrosomal Protein (Human) antibody [Hs-36], 100 µg | Consumable | 35,090.00 |
| 28053 | KVGTX28053 | CD79b antibody [HM79], 100 µg | Consumable | 30,345.00 |
| 28054 | KVGTX28054 | CD79b antibody [HM79] (FITC), 100 µg | Consumable | 30,345.00 |
| 28055 | KVGTX28055 | CD79b antibody [HM79] (PE), 100 µg | Consumable | 35,090.00 |
| 28056 | KVGTX28056 | CD79a antibody [HM57] (APC), 100 test | Consumable | 35,090.00 |
| 28057 | KVGTX28057 | CD79a antibody [HM57] (PE), 100 test | Consumable | 35,090.00 |
| 28058 | KVGTX28058 | CD229 antibody [HLy9.25], 100 µg | Consumable | 30,345.00 |
| 28059 | KVGTX28059 | CD229 antibody [HLy9.25] (APC), 100 test | Consumable | 35,090.00 |
| 28060 | KVGTX28060 | CD229 antibody [HLy9.25] (PE), 100 test | Consumable | 35,090.00 |
| 28061 | KVGTX28061 | HLA-DR + HLA-DP antibody [HL-38] (PE), 100 test | Consumable | 35,090.00 |
| 28062 | KVGTX28062 | RN18S1 (18S) Control Primer Pool, 50 µl | Consumable | 13,365.00 |
| 28063 | KVGTX28063 | CD38 antibody [HIT2] (APC), 100 test | Consumable | 35,090.00 |
| 28064 | KVGTX28064 | CD38 antibody [HIT2] (PE), 100 test | Consumable | 35,090.00 |
| 28065 | KVGTX28065 | CD38 antibody [HIT2] (PerCP), 100 test | Consumable | 35,090.00 |
| 28066 | KVGTX28066 | CD38 antibody [HIT2] (PE-Dyomics 647), 100 test | Consumable | 36,685.00 |
| 28067 | KVGTX28067 | Glycophorin A antibody [HIR2] (FITC), 100 test | Consumable | 35,090.00 |
| 28068 | KVGTX28068 | CD42b antibody [HIP1] (PE), 100 test | Consumable | 35,090.00 |
| 28069 | KVGTX28069 | CD62P antibody [HI62P] (APC), 100 test | Consumable | 35,090.00 |
| 28070 | KVGTX28070 | CD40 antibody [HI40a] (FITC), 100 test | Consumable | 35,090.00 |
| 28071 | KVGTX28071 | CD40 antibody [HI40a] (APC), 100 test | Consumable | 35,090.00 |
| 28072 | KVGTX28072 | CD40 antibody [HI40a] (PE), 100 test | Consumable | 35,090.00 |
| 28073 | KVGTX28073 | CD52 antibody [HI186] (APC), 100 test | Consumable | 35,090.00 |
| 28074 | KVGTX28074 | CD1a antibody [HI149] (APC), 100 test | Consumable | 35,090.00 |
| 28075 | KVGTX28075 | CD1a antibody [HI149] (PE), 100 test | Consumable | 35,090.00 |
| 28076 | KVGTX28076 | Bim antibody [Ham151-149], 100 µg | Consumable | 35,090.00 |
| 28077 | KVGTX28077 | CD3 zeta antibody [H146-968], 100 µg | Consumable | 30,345.00 |
| 28078 | KVGTX28078 | CD3 zeta antibody [H146-968] (FITC), 100 µg | Consumable | 35,090.00 |
| 28079 | KVGTX28079 | H-Ras antibody [H-RAS-03], 100 µg | Consumable | 31,790.00 |
| 28080 | KVGTX28080 | CD86 antibody [GL-1], 100 µg | Consumable | 30,345.00 |

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| 28081 | KVGTX28081 | CD86 antibody [GL-1] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28082 | KVGTX28082 | CD86 antibody [GL-1] (FITC), 100 µg | Consumable | 35,090.00 |
| 28083 | KVGTX28083 | CD4 antibody [GK1.5] (azide free), 100 µg | Consumable | 30,345.00 |
| 28084 | KVGTX28084 | CD4 antibody [GK1.5] (FITC), 100 µg | Consumable | 30,345.00 |
| 28085 | KVGTX28085 | CD4 antibody [GK1.5] (APC), 100 µg | Consumable | 35,090.00 |
| 28086 | KVGTX28086 | CD4 antibody [GK1.5] (PerCP), 100 µg | Consumable | 35,090.00 |
| 28087 | KVGTX28087 | GFAP antibody [GF-02], 100 µg | Consumable | 35,090.00 |
| 28088 | KVGTX28088 | PSMA antibody [GCP-05], 100 µg | Consumable | 35,090.00 |
| 28089 | KVGTX28089 | PSMA antibody [GCP-05] (PE), 100 µg | Consumable | 45,370.00 |
| 28090 | KVGTX28090 | PSMA antibody [GCP-04], 100 µg | Consumable | 35,090.00 |
| 28091 | KVGTX28091 | RP105 antibody [G28-8], 100 µg | Consumable | 35,090.00 |
| 28092 | KVGTX28092 | HLA-G antibody [G233], 100 µg | Consumable | 35,090.00 |
| 28093 | KVGTX28093 | CD69 antibody [FN50], 100 µg | Consumable | 30,345.00 |
| 28094 | KVGTX28094 | CD69 antibody [FN50] (FITC), 100 test | Consumable | 35,090.00 |
| 28095 | KVGTX28095 | CD69 antibody [FN50] (APC), 100 test | Consumable | 35,090.00 |
| 28096 | KVGTX28096 | CD69 antibody [FN50] (PE), 100 test | Consumable | 35,090.00 |
| 28097 | KVGTX28097 | CD69 antibody [FN50] (PerCP), 100 test | Consumable | 35,090.00 |
| 28098 | KVGTX28098 | beta Catenin antibody [EM-22], 100 µg | Consumable | 35,090.00 |
| 28099 | KVGTX28099 | Prion Protein (PrP) antibody [EM-20], 100 µg | Consumable | 35,090.00 |
| 28100 | KVGTX28100 | EGFR (phospho Tyr1173) antibody [EM-13], 100 µg | Consumable | 36,685.00 |
| 28101 | KVGTX28101 | EGFR (phospho Tyr992) antibody [EM-12], 100 µg | Consumable | 36,685.00 |
| 28102 | KVGTX28102 | Lamin C antibody [EM-11], 100 µg | Consumable | 30,345.00 |
| 28103 | KVGTX28103 | AHNAK antibody [EM-09], 100 µg | Consumable | 35,090.00 |
| 28104 | KVGTX28104 | Human IgG (Fc) antibody [EM-07], 100 µg | Consumable | 28,635.00 |
| 28105 | KVGTX28105 | Human IgG (Fc) antibody [EM-07] (FITC), 100 µg | Consumable | 29,880.00 |
| 28106 | KVGTX28106 | Human IgG (Fc) antibody [EM-07] (HRP), 100 µg | Consumable | 35,090.00 |
| 28107 | KVGTX28107 | CD45 antibody [EM-05], 100 µg | Consumable | 30,345.00 |
| 28108 | KVGTX28108 | CD45 antibody [EM-05] (PE), 100 µg | Consumable | 30,345.00 |
| 28109 | KVGTX28109 | CD45 antibody [EM-05] (APC), 100 µg | Consumable | 35,090.00 |
| 28110 | KVGTX28110 | CD45 antibody [EM-05] (PerCP), 100 µg | Consumable | 35,090.00 |
| 28111 | KVGTX28111 | CD9 antibody [EM-04], 100 µg | Consumable | 30,345.00 |
| 28112 | KVGTX28112 | CD9 antibody [EM-04] (FITC), 100 µg | Consumable | 30,345.00 |
| 28113 | KVGTX28113 | CD9 antibody [EM-04] (PE), 100 µg | Consumable | 30,345.00 |
| 28114 | KVGTX28114 | CD9 antibody [EM-04] (APC), 100 µg | Consumable | 35,090.00 |
| 28115 | KVGTX28115 | CD62L antibody [DREG56], 100 µg | Consumable | 30,345.00 |
| 28116 | KVGTX28116 | CD62L antibody [DREG56] (FITC), 100 test | Consumable | 35,090.00 |
| 28117 | KVGTX28117 | DR5 antibody [DR5-01-1], 100 µg | Consumable | 35,090.00 |
| 28118 | KVGTX28118 | DR5 antibody [DR5-01-1] (FITC), 100 µg | Consumable | 36,685.00 |
| 28119 | KVGTX28119 | DR5 antibody [DR5-01-1] (PE), 100 µg | Consumable | 44,070.00 |
| 28120 | KVGTX28120 | DR6 antibody [DR-6-04-EC] (DyLight 649), 100 µg | Consumable | 38,280.00 |
| 28121 | KVGTX28121 | DR6 antibody [DR-6-04-EC] (PE), 100 µg | Consumable | 42,770.00 |
| 28122 | KVGTX28122 | DR4 antibody [DR-4-02] (FITC), 100 µg | Consumable | 36,685.00 |
| 28123 | KVGTX28123 | DR4 antibody [DR-4-02] (PE), 100 µg | Consumable | 45,370.00 |
| 28124 | KVGTX28124 | Daxx antibody [DAXX-03], 100 µg | Consumable | 31,790.00 |
| 28125 | KVGTX28125 | CD5 antibody [CRIS1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28126 | KVGTX28126 | CD5 antibody [CRIS1] (APC), 100 test | Consumable | 35,090.00 |
| 28127 | KVGTX28127 | CPNE7 antibody [CPNE7-01], 100 µg | Consumable | 35,090.00 |
| 28128 | KVGTX28128 | CD66acde antibody [CLB-gran/10], 100 µg | Consumable | 35,090.00 |
| 28129 | KVGTX28129 | CD66acde antibody [CLB-gran/10] (PE), 100 test | Consumable | 35,090.00 |
| 28130 | KVGTX28130 | Granzyme B antibody [CLB-GB11], 100 µg | Consumable | 35,090.00 |
| 28131 | KVGTX28131 | STIM1 antibody [CDN3H4], 100 µg | Consumable | 35,090.00 |
| 28132 | KVGTX28132 | CD28 antibody [CD28.2] (FITC), 100 test | Consumable | 35,090.00 |

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| 28133 | KVGTX28133 | CD28 antibody [CD28.2] (APC), 100 test | Consumable | 35,090.00 |
| 28134 | KVGTX28134 | CD28 antibody [CD28.2] (PerCP), 100 test | Consumable | 35,090.00 |
| 28135 | KVGTX28135 | CD36 antibody [CB38 (NL07)], 100 µg | Consumable | 30,345.00 |
| 28136 | KVGTX28136 | CD66e antibody [CB30], 100 µg | Consumable | 30,345.00 |
| 28137 | KVGTX28137 | C Reactive Protein antibody [C7] (Biotin), 100 µg | Consumable | 36,685.00 |
| 28138 | KVGTX28138 | C-Peptide antibody [C-PEP-01] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28139 | KVGTX28139 | pan Cytokeratin antibody [C-11] (APC), 100 µg | Consumable | 36,685.00 |
| 28140 | KVGTX28140 | pan Cytokeratin antibody [C-11] (PE), 100 µg | Consumable | 36,685.00 |
| 28141 | KVGTX28141 | Cytokeratin 18 antibody [C-04] (FITC), 100 µg | Consumable | 35,090.00 |
| 28142 | KVGTX28142 | FLT3 antibody [BV10A4], 100 µg | Consumable | 30,345.00 |
| 28143 | KVGTX28143 | FLT3 antibody [BV10A4] (PE), 100 test | Consumable | 35,090.00 |
| 28144 | KVGTX28144 | CD86 antibody [BU63] (APC), 100 test | Consumable | 35,090.00 |
| 28145 | KVGTX28145 | CD86 antibody [BU63] (PE), 100 test | Consumable | 35,090.00 |
| 28146 | KVGTX28146 | CD86 antibody [BU63] (PerCP), 100 test | Consumable | 35,090.00 |
| 28147 | KVGTX28147 | CD11c antibody [BU15] (APC), 100 test | Consumable | 35,090.00 |
| 28148 | KVGTX28148 | CD11c antibody [BU15] (PerCP), 100 test | Consumable | 35,090.00 |
| 28149 | KVGTX28149 | BRG1 antibody [BRG-01], 100 µg | Consumable | 35,090.00 |
| 28150 | KVGTX28150 | Clathrin heavy chain antibody [BF-06], 100 µg | Consumable | 35,090.00 |
| 28151 | KVGTX28151 | Human IgE antibody [BE5] (PE), 100 µg | Consumable | 35,090.00 |
| 28152 | KVGTX28152 | Human IgE antibody [BE5] (PE-Dyomics 647), 100 µg | Consumable | 35,090.00 |
| 28153 | KVGTX28153 | HLA-A2 antibody [BB7.2] (PE), 100 test | Consumable | 35,090.00 |
| 28154 | KVGTX28154 | CD26 antibody [BA5b], 100 µg | Consumable | 35,090.00 |
| 28155 | KVGTX28155 | CD26 antibody [BA5b] (FITC), 100 test | Consumable | 35,090.00 |
| 28156 | KVGTX28156 | CD26 antibody [BA5b] (APC), 100 test | Consumable | 35,090.00 |
| 28157 | KVGTX28157 | CD26 antibody [BA5b] (PE), 100 test | Consumable | 35,090.00 |
| 28158 | KVGTX28158 | Cytokeratin 19 antibody [BA-17] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28159 | KVGTX28159 | beta 2 microglobulin antibody [B2M-01] (PE), 100 µg | Consumable | 35,090.00 |
| 28160 | KVGTX28160 | LAMP1 antibody [B-T47], 100 µg | Consumable | 35,090.00 |
| 28161 | KVGTX28161 | Syndecan-1 / CD138 antibody [B-A38] (Functional Grade), 100 µg | Consumable | 35,090.00 |
| 28162 | KVGTX28162 | Syndecan-1 / CD138 antibody [B-A38] (FITC), 100 test | Consumable | 35,090.00 |
| 28163 | KVGTX28163 | Syndecan-1 / CD138 antibody [B-A38] (PE), 100 test | Consumable | 35,090.00 |
| 28164 | KVGTX28164 | ARAP1 antibody [ARAP1-2], 100 µg | Consumable | 35,090.00 |
| 28165 | KVGTX28165 | CD3 (activation epitope) antibody [APA1/1], 100 µg | Consumable | 31,790.00 |
| 28166 | KVGTX28166 | CD3 (activation epitope) antibody [APA1/1] (PE), 100 µg | Consumable | 35,090.00 |
| 28167 | KVGTX28167 | Albumin antibody [AL-01] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28168 | KVGTX28168 | AGR2+AGR3 antibody [AGR3.4], 100 µg | Consumable | 35,090.00 |
| 28169 | KVGTX28169 | AGR3 antibody [AGR3.2], 100 µg | Consumable | 35,090.00 |
| 28170 | KVGTX28170 | AGR3 antibody [AGR3.1], 100 µg | Consumable | 35,090.00 |
| 28171 | KVGTX28171 | CCDC98 antibody [ABRA1-01], 100 µg | Consumable | 35,090.00 |
| 28172 | KVGTX28172 | Human kappa light chain antibody [A8B5], 100 µg | Consumable | 30,345.00 |
| 28173 | KVGTX28173 | Human kappa light chain antibody [A8B5] (FITC), 100 test | Consumable | 35,090.00 |
| 28174 | KVGTX28174 | Human kappa light chain antibody [A8B5] (PE), 100 test | Consumable | 35,090.00 |
| 28175 | KVGTX28175 | PSA antibody [A67-B/E3] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28176 | KVGTX28176 | Cytokeratin 19 antibody [A53-B/A2] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28177 | KVGTX28177 | HLA-G antibody [87G] (Functional Grade), 100 µg | Consumable | 35,090.00 |
| 28178 | KVGTX28178 | HLA-G antibody [87G] (Biotin), 100 µg | Consumable | 36,685.00 |
| 28179 | KVGTX28179 | HLA-G antibody [87G] (FITC), 100 µg | Consumable | 36,685.00 |
| 28180 | KVGTX28180 | HLA-G antibody [87G] (PE), 100 µg | Consumable | 47,970.00 |
| 28181 | KVGTX28181 | HLA-G antibody [87G], 100 µg | Consumable | 51,870.00 |
| 28182 | KVGTX28182 | PKA C alpha antibody [6D2.1], 100 µg | Consumable | 31,790.00 |
| 28183 | KVGTX28183 | E-Cadherin antibody [67A4] (FITC), 100 test | Consumable | 35,090.00 |
| 28184 | KVGTX28184 | E-Cadherin antibody [67A4] (APC), 100 test | Consumable | 35,090.00 |

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| 28185 | KVGTX28185 | HLA-G antibody [5A6G7], 100 µg | Consumable | 35,090.00 |
| 28186 | KVGTX28186 | HLA-G antibody [5A6G7] (Biotin), 100 µg | Consumable | 41,125.00 |
| 28187 | KVGTX28187 | HLA-G antibody [5A6G7] (PE), 100 µg | Consumable | 42,770.00 |
| 28188 | KVGTX28188 | CD8 alpha antibody [53-6.7] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28189 | KVGTX28189 | CD8 alpha antibody [53-6.7] (FITC), 100 µg | Consumable | 30,345.00 |
| 28190 | KVGTX28190 | CD8 alpha antibody [53-6.7] (PE), 100 µg | Consumable | 30,345.00 |
| 28191 | KVGTX28191 | CD8 alpha antibody [53-6.7] (APC), 100 µg | Consumable | 35,090.00 |
| 28192 | KVGTX28192 | CD8 alpha antibody [53-6.7] (PerCP), 100 µg | Consumable | 35,090.00 |
| 28193 | KVGTX28193 | HLA-G antibody [4H84], 100 µg | Consumable | 35,090.00 |
| 28194 | KVGTX28194 | HLA-G antibody [4H84] (Biotin), 100 µg | Consumable | 38,280.00 |
| 28195 | KVGTX28195 | CD34 antibody [4H11[APG]] (PE), 100 test | Consumable | 35,090.00 |
| 28196 | KVGTX28196 | Human IgE antibody [4H10] (FITC), 100 µg | Consumable | 34,385.00 |
| 28197 | KVGTX28197 | Human IgE antibody [4H10] (PE-Dyomics 647), 100 µg | Consumable | 36,685.00 |
| 28198 | KVGTX28198 | CD19 antibody [4G7], 100 µg | Consumable | 30,345.00 |
| 28199 | KVGTX28199 | Human lambda light chain antibody [4C2], 100 µg | Consumable | 29,880.00 |
| 28200 | KVGTX28200 | Human lambda light chain antibody [4C2] (FITC), 100 test | Consumable | 35,090.00 |
| 28201 | KVGTX28201 | Human lambda light chain antibody [4C2] (APC), 100 test | Consumable | 35,090.00 |
| 28202 | KVGTX28202 | Human lambda light chain antibody [4C2] (PE), 100 test | Consumable | 35,090.00 |
| 28203 | KVGTX28203 | Human IgG (Fab) antibody [4A11] (PE), 100 µg | Consumable | 35,090.00 |
| 28204 | KVGTX28204 | FOXP3 antibody [3G3], 100 µg | Consumable | 35,090.00 |
| 28205 | KVGTX28205 | FOXP3 antibody [3G3] (PE), 100 µg | Consumable | 38,280.00 |
| 28206 | KVGTX28206 | CD72 antibody [3F3] (PE), 100 test | Consumable | 35,090.00 |
| 28207 | KVGTX28207 | EpCAM antibody [323/A3], 100 µg | Consumable | 30,345.00 |
| 28208 | KVGTX28208 | HLA-G antibody [2A12], 100 µg | Consumable | 35,090.00 |
| 28209 | KVGTX28209 | HLA-G antibody [2A12] (FITC), 100 µg | Consumable | 36,685.00 |
| 28210 | KVGTX28210 | ICAM1 / CD54 antibody [1H4] (FITC), 100 test | Consumable | 35,090.00 |
| 28211 | KVGTX28211 | ICAM1 / CD54 antibody [1H4] (APC), 100 test | Consumable | 35,090.00 |
| 28212 | KVGTX28212 | ICAM1 / CD54 antibody [1H4] (PerCP), 100 test | Consumable | 35,090.00 |
| 28213 | KVGTX28213 | CD90.2 antibody [1aG4/C5], 100 µg | Consumable | 30,345.00 |
| 28214 | KVGTX28214 | PDGF Receptor beta antibody [18A2], 100 µg | Consumable | 31,790.00 |
| 28215 | KVGTX28215 | PDGF Receptor beta antibody [18A2] (APC), 100 test | Consumable | 35,090.00 |
| 28216 | KVGTX28216 | PDGF Receptor beta antibody [18A2] (PE), 100 test | Consumable | 35,090.00 |
| 28217 | KVGTX28217 | PDGF Receptor alpha antibody [16A1], 100 µg | Consumable | 31,790.00 |
| 28218 | KVGTX28218 | PDGF Receptor alpha antibody [16A1] (Biotin), 100 µg | Consumable | 35,090.00 |
| 28219 | KVGTX28219 | PDGF Receptor alpha antibody [16A1] (APC), 100 test | Consumable | 35,090.00 |
| 28220 | KVGTX28220 | PDGF Receptor alpha antibody [16A1] (PE), 100 test | Consumable | 35,090.00 |
| 28221 | KVGTX28221 | CD80 antibody [16-10A1], 100 µg | Consumable | 30,345.00 |
| 28222 | KVGTX28222 | CD3 antibody [145-2C11] (APC), 100 µg | Consumable | 35,090.00 |
| 28223 | KVGTX28223 | HLA-G antibody [01 g], 100 µg | Consumable | 35,090.00 |
| 28224 | KVGTX28224 | HLA-G antibody [01 g] (FITC), 100 µg | Consumable | 36,685.00 |
| 28225 | KVGTX28225 | CD28 antibody [37.51] (Functional Grade), 100 µg | Consumable | 30,345.00 |
| 28226 | KVGTX28226 | Legionella pneumophila antibody, 50 µl | Consumable | 35,090.00 |
| 28227 | KVGTX28227 | PDE3A antibody, C-term, 50 µl | Consumable | 57,915.00 |
| 28228 | KVGTX28228 | PDE4A antibody, C-term, 50 µl | Consumable | 49,815.00 |
| 28229 | KVGTX28229 | SUN2 antibody, 50 µl | Consumable | 59,265.00 |
| 28230 | KVGTX28230 | Aurora B antibody, 100 µl | Consumable | 35,090.00 |
| 28231 | KVGTX28231 | BUB1 antibody [14H5], 50 µl | Consumable | 35,090.00 |
| 28232 | KVGTX28232 | CCR9 antibody [7E7], 500 µl | Consumable | 35,090.00 |
| 28233 | KVGTX28233 | Cytokeratin K10-1 antibody [AE20], 50 µl | Consumable | 33,495.00 |
| 28234 | KVGTX28234 | Cytokeratin 3 antibody [AE5], 50 µl | Consumable | 35,090.00 |
| 28235 | KVGTX28235 | Cytokeratin Type I antibody [AE1], 100 µl | Consumable | 35,090.00 |
| 28236 | KVGTX28236 | DO-11.10 T cell Receptor antibody [KJ1-26.1], 50 µl | Consumable | 35,090.00 |

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| 28237 | KVGTX28237 | EME1 antibody [7h2/1], 50 µl | Consumable | 53,170.00 |
| 28238 | KVGTX28238 | EpCAM antibody [G8.8], 50 µl | Consumable | 35,090.00 |
| 28239 | KVGTX28239 | GAD65 antibody [144], 50 µl | Consumable | 35,090.00 |
| 28240 | KVGTX28240 | Gemin2 antibody [2E17], 50 µl | Consumable | 33,495.00 |
| 28241 | KVGTX28241 | NOX2 / gp91phox antibody [54.1], 50 µl | Consumable | 33,495.00 |
| 28242 | KVGTX28242 | NOX2 / gp91phox antibody [CL5], 50 µl | Consumable | 35,090.00 |
| 28243 | KVGTX28243 | NOX2 / gp91phox antibody [NL7], 50 µl | Consumable | 35,090.00 |
| 28244 | KVGTX28244 | Trichohyalin granules (THG) antibody [AE15], 50 µl | Consumable | 35,090.00 |
| 28245 | KVGTX28245 | TRF1 antibody [3H11], 50 µl | Consumable | 53,170.00 |
| 28246 | KVGTX28246 | TAP1 antibody [53H8], 50 µl | Consumable | 35,090.00 |
| 28247 | KVGTX28247 | TCR alpha + TCR beta antibody [KJ12-98], 50 µl | Consumable | 35,090.00 |
| 28248 | KVGTX28248 | Staphylococcal Enterotoxin B antibody [B87.10], 50 µl | Consumable | 35,090.00 |
| 28249 | KVGTX28249 | Staphylococcal Enterotoxin B antibody [2B33.5], 50 µl | Consumable | 35,090.00 |
| 28250 | KVGTX28250 | Sigma 54 antibody [33.7], 50 µl | Consumable | 35,090.00 |
| 28251 | KVGTX28251 | Shigella boydii antibody [2G5], 50 µl | Consumable | 33,495.00 |
| 28252 | KVGTX28252 | Serratia marcescens antibody [B/N4N], 50 µl | Consumable | 35,090.00 |
| 28253 | KVGTX28253 | Serine Protease Inhibitor 2A (Spi2A) antibody [MoFo29.2], 50 µl | Consumable | 35,090.00 |
| 28254 | KVGTX28254 | Salmonella typhi antibody [AC04], 50 µl | Consumable | 35,090.00 |
| 28255 | KVGTX28255 | RPB1 antibody [4H8], 50 µl | Consumable | 53,170.00 |
| 28256 | KVGTX28256 | PTPRB antibody [122.2], 50 µl | Consumable | 35,090.00 |
| 28257 | KVGTX28257 | RanGEF (RCC1) antibody, 100 µl | Consumable | 35,090.00 |
| 28258 | KVGTX28258 | RAN (Gsp1p) antibody, 50 µl | Consumable | 35,090.00 |
| 28259 | KVGTX28259 | Pseudomonas aeruginosa serotype 6c antibody [MJ6302], 50 µl | Consumable | 35,090.00 |
| 28260 | KVGTX28260 | Pseudomonas aeruginosa serotype 5c antibody [SD6930], 50 µl | Consumable | 35,090.00 |
| 28261 | KVGTX28261 | Pseudomonas aeruginosa serotype 16c antibody [6008], 50 µl | Consumable | 35,090.00 |
| 28262 | KVGTX28262 | Progesterone Receptor antibody [N559], 50 µl | Consumable | 35,090.00 |
| 28263 | KVGTX28263 | Progesterone Receptor antibody [C262], C-term, 50 µl | Consumable | 36,685.00 |
| 28264 | KVGTX28264 | Progesterone Receptor (phospho Ser162) antibody [1064/E2], 50 µl | Consumable | 35,090.00 |
| 28265 | KVGTX28265 | Podoplanin antibody [8.1.1], 50 µl | Consumable | 35,090.00 |
| 28266 | KVGTX28266 | PDE7A antibody, C-term, 50 µl | Consumable | 49,815.00 |
| 28267 | KVGTX28267 | p22phox antibody [CS9], 50 µl | Consumable | 35,090.00 |
| 28268 | KVGTX28268 | p22phox antibody [44.1], 50 µl | Consumable | 33,495.00 |
| 28269 | KVGTX28269 | OVCA1 antibody, 50 µl | Consumable | 35,090.00 |
| 28270 | KVGTX28270 | ORC6 antibody [3A4], 50 µl | Consumable | 53,170.00 |
| 28271 | KVGTX28271 | ORC3L antibody [1D6], 50 µl | Consumable | 53,170.00 |
| 28272 | KVGTX28272 | ORC2 antibody [3G6], 50 µl | Consumable | 53,170.00 |
| 28273 | KVGTX28273 | ORC1 antibody [7A7], 50 µl | Consumable | 53,170.00 |
| 28274 | KVGTX28274 | Nup53 antibody, 50 µl | Consumable | 35,090.00 |
| 28275 | KVGTX28275 | Nup153 antibody, 1 ml | Consumable | 35,090.00 |
| 28276 | KVGTX28276 | NQO1 antibody [AI80], 50 µl | Consumable | 35,090.00 |
| 28277 | KVGTX28277 | Nidogen/Enactin antibody [JF4], G2 Domain, 50 µl | Consumable | 35,090.00 |
| 28278 | KVGTX28278 | Nidogen/Enactin antibody [JF3], G1 Domain, 50 µl | Consumable | 35,090.00 |
| 28279 | KVGTX28279 | Nidogen/Enactin antibody [JF2], G3 Domain, 50 µl | Consumable | 33,495.00 |
| 28280 | KVGTX28280 | Neurocan antibody [650.24], 50 µl | Consumable | 35,090.00 |
| 28281 | KVGTX28281 | NEK2 antibody, 100 µl | Consumable | 35,090.00 |
| 28282 | KVGTX28282 | Ndfip1 antibody [N1Nterm15-32.8], N-term, 50 µl | Consumable | 35,090.00 |
| 28283 | KVGTX28283 | MUS81 antibody [2G10/3], 50 µl | Consumable | 53,170.00 |
| 28284 | KVGTX28284 | Staphylococcus aureus antibody [AC10], 50 µl | Consumable | 35,090.00 |
| 28285 | KVGTX28285 | MERTK antibody [A311F9G3], 50 µl | Consumable | 35,090.00 |
| 28286 | KVGTX28286 | Mad2 antibody, 50 µl | Consumable | 33,495.00 |
| 28287 | KVGTX28287 | Mad1 antibody, 50 µl | Consumable | 35,090.00 |
| 28288 | KVGTX28288 | LAP2 alpha antibody, C-term, 50 µl | Consumable | 33,495.00 |

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| 28289 | KVGTX28289 | Lamin C antibody, C-term, 100 µl | Consumable | 35,090.00 |
| 28290 | KVGTX28290 | Lamin B1 antibody [119D5-F1], 50 µl | Consumable | 51,870.00 |
| 28291 | KVGTX28291 | Lamin A antibody [JOL4], 1 ml | Consumable | 35,090.00 |
| 28292 | KVGTX28292 | Lamin A antibody [133A2], 50 µl | Consumable | 53,170.00 |
| 28293 | KVGTX28293 | KPNA2 antibody [2G7], 50 µl | Consumable | 49,815.00 |
| 28294 | KVGTX28294 | Influenza B virus Nucleoprotein antibody [B017 (B35G)], 500 µg | Consumable | 35,090.00 |
| 28295 | KVGTX28295 | hnRNP U antibody [3G6], 50 µl | Consumable | 35,090.00 |
| 28296 | KVGTX28296 | hnRNP L antibody [4D11], 50 µl | Consumable | 35,090.00 |
| 28297 | KVGTX28297 | hnRNP K antibody [3C2], 50 µl | Consumable | 35,090.00 |
| 28298 | KVGTX28298 | hnRNP C1/C2 antibody [4F4], 50 µl | Consumable | 35,090.00 |
| 28299 | KVGTX28299 | hnRNP A1 antibody [9H10], 50 µl | Consumable | 35,090.00 |
| 28300 | KVGTX28300 | HIV1 P17 Gag antibody [17-1], 50 µl | Consumable | 35,090.00 |
| 28301 | KVGTX28301 | HIV1 integrase antibody [IN-2], 50 µl | Consumable | 35,090.00 |
| 28302 | KVGTX28302 | HIV2 Nef antibody [4B5], 50 µl | Consumable | 49,815.00 |
| 28303 | KVGTX28303 | HIV1 Vif antibody [319], 50 µl | Consumable | 35,090.00 |
| 28304 | KVGTX28304 | hCG beta antibody [WM16/71], 50 µl | Consumable | 35,090.00 |
| 28305 | KVGTX28305 | CARM1 antibody [3H2], 100 µl | Consumable | 41,125.00 |
| 28306 | KVGTX28306 | PSIP1 antibody [6E4], 100 µl | Consumable | 38,280.00 |
| 28307 | KVGTX28307 | CTCF antibody [1D11], 100 µl | Consumable | 36,685.00 |
| 28308 | KVGTX28308 | Ataxin 1 antibody [2F5], 100 µl | Consumable | 38,280.00 |
| 28309 | KVGTX28309 | SLC22A1 antibody [2C5], 100 µl | Consumable | 38,280.00 |
| 28310 | KVGTX28310 | LKB1 antibody [4H12], 100 µl | Consumable | 36,685.00 |
| 28311 | KVGTX28311 | CD23 antibody, 100 µl | Consumable | 36,685.00 |
| 28312 | KVGTX28312 | NAC1 antibody [6H2], 100 µl | Consumable | 36,685.00 |
| 28313 | KVGTX28313 | OPG antibody [5A11], 100 µl | Consumable | 38,280.00 |
| 28314 | KVGTX28314 | BLK antibody [1E6], 100 µl | Consumable | 38,280.00 |
| 28315 | KVGTX28315 | KDM3A antibody [2E1], 100 µl | Consumable | 36,685.00 |
| 28316 | KVGTX28316 | KDM3A antibody [1E12], 100 µl | Consumable | 36,685.00 |
| 28317 | KVGTX28317 | SETDB1 antibody [5H6A12], 100 µl | Consumable | 36,685.00 |
| 28318 | KVGTX28318 | SETDB1 antibody [5H6D4], 100 µl | Consumable | 38,280.00 |
| 28319 | KVGTX28319 | p57 Kip2 antibody [3E3], 100 µl | Consumable | 38,280.00 |
| 28320 | KVGTX28320 | IMP3 antibody [8F11], 100 µl | Consumable | 36,685.00 |
| 28321 | KVGTX28321 | FOXD3 antibody [5G9], 100 µl | Consumable | 36,685.00 |
| 28322 | KVGTX28322 | E-Cadherin antibody [7A2], 100 µl | Consumable | 36,685.00 |
| 28323 | KVGTX28323 | human IgG (Fc) antibody [4A10], 100 µl | Consumable | 38,280.00 |
| 28324 | KVGTX28324 | LPCAT1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28325 | KVGTX28325 | SELT antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28326 | KVGTX28326 | TFPT antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28327 | KVGTX28327 | SH3BGRL3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28328 | KVGTX28328 | VGLUT2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28329 | KVGTX28329 | GABA A Receptor delta antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28330 | KVGTX28330 | GABA A Receptor alpha 4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28331 | KVGTX28331 | ARGLU1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28332 | KVGTX28332 | ACSM1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28333 | KVGTX28333 | GFPT2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28334 | KVGTX28334 | SNRPD3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28335 | KVGTX28335 | PTMS antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28336 | KVGTX28336 | Xanthine Oxidase antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28337 | KVGTX28337 | C21orf29 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28338 | KVGTX28338 | C19orf26 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28339 | KVGTX28339 | Sodium/Potassium ATPase beta 2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28340 | KVGTX28340 | ASIC1 antibody, C-term, 400 µl | Consumable | 37,835.00 |

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| 28341 | KVGTX28341 | EFEMP2 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28342 | KVGTX28342 | ACTR5 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28343 | KVGTX28343 | C7 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28344 | KVGTX28344 | RECK antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28345 | KVGTX28345 | PLCB2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28346 | KVGTX28346 | WDR37 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28347 | KVGTX28347 | Bestrophin 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28348 | KVGTX28348 | SLC22A6 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28349 | KVGTX28349 | Claudin 18 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28350 | KVGTX28350 | UPK1A antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28351 | KVGTX28351 | Claudin 8 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28352 | KVGTX28352 | GORAB antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28353 | KVGTX28353 | MARVELD2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28354 | KVGTX28354 | ERGIC3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28355 | KVGTX28355 | ACCN1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28356 | KVGTX28356 | CENPH antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28357 | KVGTX28357 | FOXL1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28358 | KVGTX28358 | Kir6.2 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28359 | KVGTX28359 | GALNT3 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28360 | KVGTX28360 | ZIP3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28361 | KVGTX28361 | ADH6 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28362 | KVGTX28362 | ALOX15B antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28363 | KVGTX28363 | FLAD1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28364 | KVGTX28364 | FCGR1B antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28365 | KVGTX28365 | FBXO3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28366 | KVGTX28366 | ELOVL2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28367 | KVGTX28367 | DHRS3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28368 | KVGTX28368 | DEK antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28369 | KVGTX28369 | CRELD2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28370 | KVGTX28370 | PXMP4 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28371 | KVGTX28371 | Peroxin 2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28372 | KVGTX28372 | AFMID antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28373 | KVGTX28373 | SLC25A17 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28374 | KVGTX28374 | KIR3DL3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28375 | KVGTX28375 | KCNH7 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28376 | KVGTX28376 | EVI5 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28377 | KVGTX28377 | CNDP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28378 | KVGTX28378 | Histone H1.2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28379 | KVGTX28379 | BAHD1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28380 | KVGTX28380 | CES7 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28381 | KVGTX28381 | COX6A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28382 | KVGTX28382 | PEX16 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28383 | KVGTX28383 | PEX14 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28384 | KVGTX28384 | ANKRD13C antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28385 | KVGTX28385 | RPL18A antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28386 | KVGTX28386 | CD47 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28387 | KVGTX28387 | GABARAPL1 antibody, 400 µl | Consumable | 41,125.00 |
| 28388 | KVGTX28388 | CLRN3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28389 | KVGTX28389 | SH2D1B antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28390 | KVGTX28390 | TIMP3 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28391 | KVGTX28391 | HOXA9 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28392 | KVGTX28392 | DIPA antibody, Internal, 400 µl | Consumable | 37,835.00 |

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| 28393 | KVGTX28393 | ADAMDEC1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28394 | KVGTX28394 | ULK1 antibody, 400 µl | Consumable | 37,835.00 |
| 28395 | KVGTX28395 | Nup153 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28396 | KVGTX28396 | IL10 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28397 | KVGTX28397 | HMGA1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28398 | KVGTX28398 | COL17A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28399 | KVGTX28399 | BOB1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28400 | KVGTX28400 | TNFRSF14 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28401 | KVGTX28401 | PPM1H antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28402 | KVGTX28402 | CDC2L6 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28403 | KVGTX28403 | CDC14B antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28404 | KVGTX28404 | Acrosin antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28405 | KVGTX28405 | Acrosin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28406 | KVGTX28406 | UTY antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28407 | KVGTX28407 | MTTP antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28408 | KVGTX28408 | ERR beta antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28409 | KVGTX28409 | BPI antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28410 | KVGTX28410 | CYP27B1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28411 | KVGTX28411 | VEGF Receptor 2 antibody, 400 µl | Consumable | 37,835.00 |
| 28412 | KVGTX28412 | SPRR1B antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28413 | KVGTX28413 | Integrin alpha 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28414 | KVGTX28414 | CHPF antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28415 | KVGTX28415 | CDIPT antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28416 | KVGTX28416 | KIR2DL4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28417 | KVGTX28417 | SDS antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28418 | KVGTX28418 | SPG20 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28419 | KVGTX28419 | Factor B antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28420 | KVGTX28420 | CLASP2 antibody, 400 µl | Consumable | 37,835.00 |
| 28421 | KVGTX28421 | OR2H2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28422 | KVGTX28422 | C6orf170 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28423 | KVGTX28423 | PEX11A antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28424 | KVGTX28424 | EDIL3 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28425 | KVGTX28425 | EBP antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28426 | KVGTX28426 | E2F5 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28427 | KVGTX28427 | DPP10 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28428 | KVGTX28428 | Nkx3.1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28429 | KVGTX28429 | CD205 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28430 | KVGTX28430 | FCGR2C antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28431 | KVGTX28431 | CXorf22 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28432 | KVGTX28432 | C14orf50 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28433 | KVGTX28433 | C14orf145 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28434 | KVGTX28434 | C13orf3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28435 | KVGTX28435 | APEX2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28436 | KVGTX28436 | Pig IgA antibody, 500 µl | Consumable | 17,745.00 |
| 28437 | KVGTX28437 | AKAP12 antibody, 125 µg | Consumable | 33,495.00 |
| 28438 | KVGTX28438 | Cytokeratin 13 antibody [KS-1A3], 1 ml | Consumable | 38,280.00 |
| 28439 | KVGTX28439 | DDDDK tag antibody [F.G2], 100 µg | Consumable | 26,280.00 |
| 28440 | KVGTX28440 | Mouse IgG2a isotype control, 250 µg | Consumable | 40,365.00 |
| 28441 | KVGTX28441 | ABCA1 antibody [AB1.G6], 100 µg | Consumable | 33,495.00 |
| 28442 | KVGTX28442 | PSD95 antibody [7E3-1B8], 100 µl | Consumable | 36,685.00 |
| 28443 | KVGTX28443 | Adiponectin antibody [19F1], 100 µg | Consumable | 39,875.00 |
| 28444 | KVGTX28444 | Dynein antibody [74.1], 100 µg | Consumable | 38,280.00 |

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| 28445 | KVGTX28445 | beta Catenin antibody [9F2], 100 µg | Consumable | 39,875.00 |
| 28446 | KVGTX28446 | NMDAR2B antibody [NR2B], 100 µg | Consumable | 39,875.00 |
| 28447 | KVGTX28447 | Acetyl Lysine antibody [1C6], 100 µg | Consumable | 36,685.00 |
| 28448 | KVGTX28448 | Histone H2A.XS139ph (phospho Ser139) antibody [3F2], 100 µg | Consumable | 42,770.00 |
| 28449 | KVGTX28449 | KAP1 antibody [20C1], 100 µg | Consumable | 45,765.00 |
| 28450 | KVGTX28450 | Progesterone Receptor (phospho Ser294) antibody [608], 200 µg | Consumable | 39,875.00 |
| 28451 | KVGTX28451 | Adenovirus antibody [1461], 1 ml | Consumable | 38,985.00 |
| 28452 | KVGTX28452 | Aspergillus antibody [5141], 1 ml | Consumable | 38,985.00 |
| 28453 | KVGTX28453 | Bacillus anthracis antibody [7825], 1 ml | Consumable | 38,985.00 |
| 28454 | KVGTX28454 | Bacillus anthracis antibody [7826], 1 ml | Consumable | 41,285.00 |
| 28455 | KVGTX28455 | Bordetella pertussis antibody [5111], 100 µg | Consumable | 38,985.00 |
| 28456 | KVGTX28456 | CGRP antibody, 150 µg | Consumable | 60,615.00 |
| 28457 | KVGTX28457 | Candida albicans antibody [6401], 100 µg | Consumable | 38,985.00 |
| 28458 | KVGTX28458 | Canine Distemper virus antibody [7514], 100 µg | Consumable | 38,985.00 |
| 28459 | KVGTX28459 | Canine Heartworm antibody [3221], 1 ml | Consumable | 38,985.00 |
| 28460 | KVGTX28460 | Canine parvovirus antibody [7341], 100 µg | Consumable | 38,985.00 |
| 28461 | KVGTX28461 | Diphtheria toxin antibody [7801], 100 µg | Consumable | 38,985.00 |
| 28462 | KVGTX28462 | Diphtheria toxin antibody [7811], 100 µg | Consumable | 38,985.00 |
| 28463 | KVGTX28463 | HIV1 antibody [1911], 100 µg | Consumable | 44,070.00 |
| 28464 | KVGTX28464 | HIV1 antibody [1941], 100 µg | Consumable | 38,985.00 |
| 28465 | KVGTX28465 | HIV1 antibody [1946], 100 µg | Consumable | 44,070.00 |
| 28466 | KVGTX28466 | HIV1 antibody [1981], 100 µg | Consumable | 38,985.00 |
| 28467 | KVGTX28467 | HSV6 antibody [2001], 100 µg | Consumable | 38,985.00 |
| 28468 | KVGTX28468 | HSV6 antibody [2002], 100 µg | Consumable | 38,985.00 |
| 28469 | KVGTX28469 | HSV6 antibody [2003], 100 µg | Consumable | 38,985.00 |
| 28470 | KVGTX28470 | HSV6 antibody [2006], 100 µg | Consumable | 38,985.00 |
| 28471 | KVGTX28471 | CGRP antibody, 50 µl | Consumable | 33,495.00 |
| 28472 | KVGTX28472 | Proenkephalin antibody, 50 µl | Consumable | 28,680.00 |
| 28473 | KVGTX28473 | NPY2R antibody, 100 µl | Consumable | 48,465.00 |
| 28474 | KVGTX28474 | NPY2R antibody, 50 µl | Consumable | 33,235.00 |
| 28475 | KVGTX28475 | NTR1 antibody, 100 µl | Consumable | 46,670.00 |
| 28476 | KVGTX28476 | NTS1 antibody, 50 µl | Consumable | 31,790.00 |
| 28477 | KVGTX28477 | CPON antibody, 50 µl | Consumable | 31,790.00 |
| 28478 | KVGTX28478 | Orphanin FQ antibody, 50 µl | Consumable | 31,790.00 |
| 28479 | KVGTX28479 | Orphanin FQ antibody, 150 µl | Consumable | 44,415.00 |
| 28480 | KVGTX28480 | Human Papilloma virus type 16/18 E7 antibody [5051], 100 µg | Consumable | 38,985.00 |
| 28481 | KVGTX28481 | Human Papilloma virus type 16/18 E7 antibody [5061], 100 µg | Consumable | 38,985.00 |
| 28482 | KVGTX28482 | Influenza A virus antibody [1331], 100 µg | Consumable | 38,985.00 |
| 28483 | KVGTX28483 | Influenza A virus antibody [1341], 100 µg | Consumable | 38,985.00 |
| 28484 | KVGTX28484 | Influenza B virus antibody [1131], 100 µg | Consumable | 38,985.00 |
| 28485 | KVGTX28485 | Orphanin FQ antibody, 50 µl | Consumable | 26,290.00 |
| 28486 | KVGTX28486 | proDynorphin antibody, 50 µl | Consumable | 35,090.00 |
| 28487 | KVGTX28487 | proDynorphin antibody, 150 µl | Consumable | 60,615.00 |
| 28488 | KVGTX28488 | proDynorphin antibody, 50 µl | Consumable | 33,495.00 |
| 28489 | KVGTX28489 | Mycobacterium tuberculosis antibody [5175], 100 µg | Consumable | 38,985.00 |
| 28490 | KVGTX28490 | Marburg virus antibody [3545], 100 µg | Consumable | 44,070.00 |
| 28491 | KVGTX28491 | Parainfluenza virus type 1 antibody [1221], 100 µg | Consumable | 38,985.00 |
| 28492 | KVGTX28492 | Rabies virus antibody [6041], 1 ml | Consumable | 38,985.00 |
| 28493 | KVGTX28493 | Respiratory syncytial virus antibody [641], 1 ml | Consumable | 38,985.00 |
| 28494 | KVGTX28494 | P2X3 antibody, 150 µl | Consumable | 44,415.00 |
| 28495 | KVGTX28495 | P2X3 antibody, 50 µl | Consumable | 26,290.00 |
| 28496 | KVGTX28496 | VR1/ TRPV1 antibody, 100 µl | Consumable | 53,865.00 |

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| 28497 | KVGTX28497 | VR1/ TRPV1 antibody,  50 µl | Consumable | 33,495.00 |
| 28498 | KVGTX28498 | Streptococcus pneumoniae antibody [1040/208],  100 µg | Consumable | 31,900.00 |
| 28499 | KVGTX28499 | Toxoplasma gondii antibody [6201],  100 µg | Consumable | 44,070.00 |
| 28500 | KVGTX28500 | VR1/ TRPV1 antibody,  50 µl | Consumable | 26,290.00 |
| 28501 | KVGTX28501 | alpha 2a Adrenergic Receptor antibody,  150 µl | Consumable | 59,670.00 |
| 28502 | KVGTX28502 | Varicella Zoster virus antibody [371],  500 µl | Consumable | 33,495.00 |
| 28503 | KVGTX28503 | Verotoxin antibody [7582],  100 µg | Consumable | 38,985.00 |
| 28504 | KVGTX28504 | alpha 2a Adrenergic Receptor antibody,  50 µl | Consumable | 30,345.00 |
| 28505 | KVGTX28505 | Verotoxin antibody [7583],  100 µg | Consumable | 38,985.00 |
| 28506 | KVGTX28506 | Verotoxin antibody [7585],  100 µg | Consumable | 38,985.00 |
| 28507 | KVGTX28507 | Actin antibody [mAbGEa],  100 µl | Consumable | 39,875.00 |
| 28508 | KVGTX28508 | Her4 / ErbB4 antibody [HFR1],  200 µg | Consumable | 38,280.00 |
| 28509 | KVGTX28509 | Lamin A + C antibody [mab636],  200 µl | Consumable | 38,280.00 |
| 28510 | KVGTX28510 | Vimentin antibody [J144],  200 µl | Consumable | 38,280.00 |
| 28511 | KVGTX28511 | HA tag antibody,  500 µl | Consumable | 30,345.00 |
| 28512 | KVGTX28512 | EMX1 antibody, C-term,  400 µl | Consumable | 41,125.00 |
| 28513 | KVGTX28513 | LDL Receptor antibody, Internal,  400 µl | Consumable | 39,480.00 |
| 28514 | KVGTX28514 | IL1F8 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28515 | KVGTX28515 | TGN46 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28516 | KVGTX28516 | ACER3 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28517 | KVGTX28517 | ZFP36 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28518 | KVGTX28518 | CLIP170 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28519 | KVGTX28519 | ANGEL1 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28520 | KVGTX28520 | KCNQ1 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28521 | KVGTX28521 | INSIG1 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28522 | KVGTX28522 | NCX1 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28523 | KVGTX28523 | ALDH18A1 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28524 | KVGTX28524 | LMX1B antibody, Internal,  400 µl | Consumable | 39,480.00 |
| 28525 | KVGTX28525 | DGCR8 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28526 | KVGTX28526 | IL21 antibody,  400 µl | Consumable | 37,835.00 |
| 28527 | KVGTX28527 | TRIB2 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28528 | KVGTX28528 | DZIP1 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28529 | KVGTX28529 | Histone H3 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28530 | KVGTX28530 | CD32a antibody, C-term,  400 µl | Consumable | 41,125.00 |
| 28531 | KVGTX28531 | CLN5 antibody, N-term,  400 µl | Consumable | 41,125.00 |
| 28532 | KVGTX28532 | FERMT1 antibody, Internal,  400 µl | Consumable | 39,480.00 |
| 28533 | KVGTX28533 | KIR2DL5B antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28534 | KVGTX28534 | FOXC1 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28535 | KVGTX28535 | ADAMTS18 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28536 | KVGTX28536 | ABHD12 antibody, N-term,  400 µl | Consumable | 39,480.00 |
| 28537 | KVGTX28537 | ALG14 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28538 | KVGTX28538 | INPP4B antibody, Internal,  400 µl | Consumable | 41,125.00 |
| 28539 | KVGTX28539 | C1qB antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28540 | KVGTX28540 | B4GalT1 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28541 | KVGTX28541 | GPA33 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28542 | KVGTX28542 | CTRP6 antibody, N-term,  400 µl | Consumable | 37,835.00 |
| 28543 | KVGTX28543 | TCERG1L antibody, Internal,  400 µl | Consumable | 39,480.00 |
| 28544 | KVGTX28544 | ALOX12 antibody, C-term,  400 µl | Consumable | 39,480.00 |
| 28545 | KVGTX28545 | MGST2 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28546 | KVGTX28546 | CYP51A1 antibody, Internal,  400 µl | Consumable | 37,835.00 |
| 28547 | KVGTX28547 | CYP51A1 antibody, C-term,  400 µl | Consumable | 37,835.00 |
| 28548 | KVGTX28548 | DTX4 antibody, N-term,  400 µl | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 28549 | KVGTX28549 | RPGRIP1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28550 | KVGTX28550 | SELENBP1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28551 | KVGTX28551 | Prostaglandin E Receptor EP2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28552 | KVGTX28552 | ADCY8 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28553 | KVGTX28553 | CASD1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28554 | KVGTX28554 | PSMB1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28555 | KVGTX28555 | KLF16 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28556 | KVGTX28556 | COL18A1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28557 | KVGTX28557 | PLCL1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28558 | KVGTX28558 | OLR1 / LOX-1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28559 | KVGTX28559 | QDPR antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28560 | KVGTX28560 | DOLK antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28561 | KVGTX28561 | Dynamin 3 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28562 | KVGTX28562 | PISD antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28563 | KVGTX28563 | UBAP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28564 | KVGTX28564 | NCK1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28565 | KVGTX28565 | CANT1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28566 | KVGTX28566 | TUG antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28567 | KVGTX28567 | Histone H2A type 1H antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28568 | KVGTX28568 | COTL1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28569 | KVGTX28569 | IL1RAPL2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28570 | KVGTX28570 | Integrin alpha 1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28571 | KVGTX28571 | Kv11.1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28572 | KVGTX28572 | GLS antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28573 | KVGTX28573 | TAZ antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28574 | KVGTX28574 | SLC3A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28575 | KVGTX28575 | IL18 Receptor beta antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28576 | KVGTX28576 | IL12A / IL12 p35 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28577 | KVGTX28577 | BIN3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28578 | KVGTX28578 | FPRL2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28579 | KVGTX28579 | RASL11B antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28580 | KVGTX28580 | CYP8B1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28581 | KVGTX28581 | IGH antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28582 | KVGTX28582 | ITGBL1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28583 | KVGTX28583 | CTPS2 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28584 | KVGTX28584 | CTHRC1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28585 | KVGTX28585 | CSGALNACT2 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28586 | KVGTX28586 | CDC42EP3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28587 | KVGTX28587 | IPO11 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28588 | KVGTX28588 | TRP2 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28589 | KVGTX28589 | FNDC3B antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28590 | KVGTX28590 | COQ3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28591 | KVGTX28591 | DERA antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28592 | KVGTX28592 | RGS1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28593 | KVGTX28593 | MPV17 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28594 | KVGTX28594 | HSPA7 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28595 | KVGTX28595 | HSPA4L antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28596 | KVGTX28596 | Derlin 1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28597 | KVGTX28597 | CCDC3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28598 | KVGTX28598 | SKIV2L2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28599 | KVGTX28599 | NEURL antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28600 | KVGTX28600 | Bradykinin B1 receptor antibody, Internal, 400 µl | Consumable | 39,480.00 |

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| 28601 | KVGTX28601 | SORCS1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28602 | KVGTX28602 | SREBP1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28603 | KVGTX28603 | GTF2H4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28604 | KVGTX28604 | CYP2C18 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28605 | KVGTX28605 | BAT4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28606 | KVGTX28606 | MC3 Receptor antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28607 | KVGTX28607 | DIO2 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28608 | KVGTX28608 | ACY3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28609 | KVGTX28609 | MDFIC antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28610 | KVGTX28610 | DERL2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28611 | KVGTX28611 | ALDH3B1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28612 | KVGTX28612 | AGPAT4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28613 | KVGTX28613 | PHD1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28614 | KVGTX28614 | CACNA2D1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28615 | KVGTX28615 | Lactoferrin antibody, 400 µl | Consumable | 37,835.00 |
| 28616 | KVGTX28616 | TSPAN12 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28617 | KVGTX28617 | NIP7 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28618 | KVGTX28618 | NCF1C antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28619 | KVGTX28619 | C10orf27 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28620 | KVGTX28620 | ATP12A antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28621 | KVGTX28621 | AGPAT3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28622 | KVGTX28622 | JAKMIP1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28623 | KVGTX28623 | ALKBH3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28624 | KVGTX28624 | ATF6 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28625 | KVGTX28625 | PARD3 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28626 | KVGTX28626 | ZYG11A antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28627 | KVGTX28627 | Hepatitis C Virus NS3 protein antibody [V/1828], 100 µg | Consumable | 44,070.00 |
| 28628 | KVGTX28628 | PXR antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28629 | KVGTX28629 | KIR3DS1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28630 | KVGTX28630 | BANK1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28631 | KVGTX28631 | DSC1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28632 | KVGTX28632 | KMO antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28633 | KVGTX28633 | FLCN antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28634 | KVGTX28634 | TARSL2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28635 | KVGTX28635 | TARSL2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28636 | KVGTX28636 | SLC23A2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28637 | KVGTX28637 | CYP2A13 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28638 | KVGTX28638 | CYP4F3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28639 | KVGTX28639 | CYP2E1 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28640 | KVGTX28640 | MLX antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28641 | KVGTX28641 | EHHADH antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28642 | KVGTX28642 | Olig3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28643 | KVGTX28643 | CD94 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28644 | KVGTX28644 | NKG2C antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28645 | KVGTX28645 | PTAR1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28646 | KVGTX28646 | MPZ antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28647 | KVGTX28647 | TSH beta antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28648 | KVGTX28648 | HLA-B antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28649 | KVGTX28649 | CXCL8 / IL8 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28650 | KVGTX28650 | LMOD1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28651 | KVGTX28651 | RNF5 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28652 | KVGTX28652 | HAO1 antibody, Internal, 400 µl | Consumable | 37,835.00 |

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| 28653 | KVGTX28653 | WNT5B antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28654 | KVGTX28654 | VTI1A antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28655 | KVGTX28655 | SerpinB7 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28656 | KVGTX28656 | Src (phospho Tyr419) antibody, 400 µl | Consumable | 39,480.00 |
| 28657 | KVGTX28657 | PON3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28658 | KVGTX28658 | RARS2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28659 | KVGTX28659 | TSPAN31 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28660 | KVGTX28660 | USF2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28661 | KVGTX28661 | LTC4S antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28662 | KVGTX28662 | Lipin 2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28663 | KVGTX28663 | ANO5 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28664 | KVGTX28664 | ACSS3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28665 | KVGTX28665 | MRP5 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28666 | KVGTX28666 | Rb antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28667 | KVGTX28667 | HSPC142 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28668 | KVGTX28668 | TOB1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28669 | KVGTX28669 | alpha 2b Adrenergic receptor antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28670 | KVGTX28670 | ADH5 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28671 | KVGTX28671 | CECR5 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28672 | KVGTX28672 | LMP2 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28673 | KVGTX28673 | Bim antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28674 | KVGTX28674 | AP2A2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28675 | KVGTX28675 | Calmodulin 1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28676 | KVGTX28676 | VPS53 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28677 | KVGTX28677 | ACTR3B antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28678 | KVGTX28678 | IFN beta antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28679 | KVGTX28679 | ACADL antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28680 | KVGTX28680 | SSH3BP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28681 | KVGTX28681 | IL1 beta antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28682 | KVGTX28682 | LRPAP1 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28683 | KVGTX28683 | CCHCR1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28684 | KVGTX28684 | MIP1 alpha antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28685 | KVGTX28685 | PEA15 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28686 | KVGTX28686 | AS160 / TBC1D4 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28687 | KVGTX28687 | ZFP36 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28688 | KVGTX28688 | HLA-E antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28689 | KVGTX28689 | ARHGAP18 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28690 | KVGTX28690 | AKAP3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28691 | KVGTX28691 | SLC11A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28692 | KVGTX28692 | TNF beta antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28693 | KVGTX28693 | TCTP antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28694 | KVGTX28694 | SKP2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28695 | KVGTX28695 | CKIP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28696 | KVGTX28696 | CTDSP1-V250 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28697 | KVGTX28697 | ULK3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28698 | KVGTX28698 | PERK antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28699 | KVGTX28699 | PI3 kinase p85 alpha antibody, 400 µl | Consumable | 37,835.00 |
| 28700 | KVGTX28700 | CYP8A1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28701 | KVGTX28701 | CYP8A1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28702 | KVGTX28702 | CYP7A1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28703 | KVGTX28703 | CYP1A1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28704 | KVGTX28704 | CYP1A1 antibody, C-term, 400 µl | Consumable | 39,480.00 |

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| 28705 | KVGTX28705 | Urotensin II antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28706 | KVGTX28706 | TLL2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28707 | KVGTX28707 | LH beta antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28708 | KVGTX28708 | BDNF antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28709 | KVGTX28709 | PIM1 antibody, 400 µl | Consumable | 39,480.00 |
| 28710 | KVGTX28710 | SEK1 / MKK4 antibody, 400 µl | Consumable | 37,835.00 |
| 28711 | KVGTX28711 | CYP11A1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28712 | KVGTX28712 | CYP4F12 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28713 | KVGTX28713 | CYP26C1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28714 | KVGTX28714 | CYP4F8 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28715 | KVGTX28715 | CYP4Z1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28716 | KVGTX28716 | CYP4X1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28717 | KVGTX28717 | Cytochrome P450 2C9 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28718 | KVGTX28718 | Bcl rambo antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28719 | KVGTX28719 | Bcl rambo antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28720 | KVGTX28720 | Cytochrome P450 2C9 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28721 | KVGTX28721 | GMFG antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28722 | KVGTX28722 | FKBP1B antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28723 | KVGTX28723 | FKBP1B antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28724 | KVGTX28724 | COPS3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28725 | KVGTX28725 | AAK1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28726 | KVGTX28726 | AAK1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28727 | KVGTX28727 | ERAP1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28728 | KVGTX28728 | hnRNP Q antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28729 | KVGTX28729 | ALDH9A1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28730 | KVGTX28730 | ALDH3A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28731 | KVGTX28731 | ALDH3A1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28732 | KVGTX28732 | ALDH1L1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28733 | KVGTX28733 | CARS2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28734 | KVGTX28734 | PHLPP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28735 | KVGTX28735 | Methionyl tRNA synthetase antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28736 | KVGTX28736 | IARS2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28737 | KVGTX28737 | C1qBP antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28738 | KVGTX28738 | C1qBP antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28739 | KVGTX28739 | Cyclin C antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28740 | KVGTX28740 | PHLPP2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28741 | KVGTX28741 | Cytochrome P450 3A5 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28742 | KVGTX28742 | Cytochrome P450 3A5 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28743 | KVGTX28743 | CYP2W1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28744 | KVGTX28744 | IRS2 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28745 | KVGTX28745 | PRKCDBP antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28746 | KVGTX28746 | WBP2 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28747 | KVGTX28747 | WBP2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28748 | KVGTX28748 | Pleiotrophin antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28749 | KVGTX28749 | LTBP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28750 | KVGTX28750 | CTGF antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28751 | KVGTX28751 | CTGF antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28752 | KVGTX28752 | PR48 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28753 | KVGTX28753 | ANGPTL6 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28754 | KVGTX28754 | Neurotrophin 3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28755 | KVGTX28755 | Neurotrophin 3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28756 | KVGTX28756 | BICD2 antibody, C-term, 400 µl | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 28757 | KVGTX28757 | Semaphorin 3A antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28758 | KVGTX28758 | GHRH antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28759 | KVGTX28759 | FKBP12 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28760 | KVGTX28760 | ARHE antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28761 | KVGTX28761 | PDX1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28762 | KVGTX28762 | PDX1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28763 | KVGTX28763 | RUNX2 antibody, 400 µl | Consumable | 39,480.00 |
| 28764 | KVGTX28764 | TNK1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28765 | KVGTX28765 | TrkA antibody, 400 µl | Consumable | 37,835.00 |
| 28766 | KVGTX28766 | TrkA (phospho Tyr791) antibody, 400 µl | Consumable | 37,835.00 |
| 28767 | KVGTX28767 | RYK antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28768 | KVGTX28768 | RON antibody, 400 µl | Consumable | 37,835.00 |
| 28769 | KVGTX28769 | ROR1 antibody, 400 µl | Consumable | 39,480.00 |
| 28770 | KVGTX28770 | c-Kit antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28771 | KVGTX28771 | FGFR2 antibody, 400 µl | Consumable | 37,835.00 |
| 28772 | KVGTX28772 | FGFR2 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28773 | KVGTX28773 | Carbonic Anhydrase III antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28774 | KVGTX28774 | XPOT antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28775 | KVGTX28775 | XPOT antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28776 | KVGTX28776 | POLDIP2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28777 | KVGTX28777 | POLDIP2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28778 | KVGTX28778 | EphB2 antibody, 400 µl | Consumable | 37,835.00 |
| 28779 | KVGTX28779 | EphB1 antibody, 400 µl | Consumable | 37,835.00 |
| 28780 | KVGTX28780 | PLTP antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28781 | KVGTX28781 | PHACTR2 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28782 | KVGTX28782 | NCF4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28783 | KVGTX28783 | EphA10 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28784 | KVGTX28784 | EphA7 antibody, 400 µl | Consumable | 37,835.00 |
| 28785 | KVGTX28785 | EphA6 antibody, 400 µl | Consumable | 37,835.00 |
| 28786 | KVGTX28786 | EphA5 antibody, 400 µl | Consumable | 37,835.00 |
| 28787 | KVGTX28787 | EphA3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28788 | KVGTX28788 | LUM antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28789 | KVGTX28789 | M-CSF Receptor antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28790 | KVGTX28790 | ALK antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28791 | KVGTX28791 | PTPN7 antibody, 400 µl | Consumable | 37,835.00 |
| 28792 | KVGTX28792 | DAAM2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28793 | KVGTX28793 | KREMEN1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28794 | KVGTX28794 | Apolipoprotein A4 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28795 | KVGTX28795 | CLIC1 antibody, 400 µl | Consumable | 37,835.00 |
| 28796 | KVGTX28796 | CLIC5 antibody, 400 µl | Consumable | 37,835.00 |
| 28797 | KVGTX28797 | CLOCK antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28798 | KVGTX28798 | RASGRF1 antibody, 400 µl | Consumable | 37,835.00 |
| 28799 | KVGTX28799 | EARS2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28800 | KVGTX28800 | Aromatase antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28801 | KVGTX28801 | SRC1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28802 | KVGTX28802 | SRC1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28803 | KVGTX28803 | EPRS antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28804 | KVGTX28804 | BBS4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28805 | KVGTX28805 | AARS2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28806 | KVGTX28806 | Thrombopoietin antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28807 | KVGTX28807 | Thrombopoietin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28808 | KVGTX28808 | PBP / PPBP antibody, C-term, 400 µl | Consumable | 37,835.00 |

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| 28809 | KVGTX28809 | PPBP antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28810 | KVGTX28810 | DYRK1A antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28811 | KVGTX28811 | HIPK2 antibody, 400 µl | Consumable | 37,835.00 |
| 28812 | KVGTX28812 | HIPK2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28813 | KVGTX28813 | GIPR antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28814 | KVGTX28814 | GIPR antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28815 | KVGTX28815 | GHRHR antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28816 | KVGTX28816 | DDX53 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28817 | KVGTX28817 | GDF6 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28818 | KVGTX28818 | PCM1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28819 | KVGTX28819 | PCM1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28820 | KVGTX28820 | Carbonic anhydrase IV antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28821 | KVGTX28821 | OAZ1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28822 | KVGTX28822 | OPLAH antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28823 | KVGTX28823 | IGHM antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28824 | KVGTX28824 | KIF3C antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28825 | KVGTX28825 | CD31 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28826 | KVGTX28826 | Vitronectin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28827 | KVGTX28827 | Vitronectin antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28828 | KVGTX28828 | EHD3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28829 | KVGTX28829 | IGHA1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28830 | KVGTX28830 | CYP20A1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28831 | KVGTX28831 | HNF4 gamma antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28832 | KVGTX28832 | HNF4 gamma antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28833 | KVGTX28833 | ADAMTS19 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28834 | KVGTX28834 | GOLPH3 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28835 | KVGTX28835 | GOLPH3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28836 | KVGTX28836 | ADAMTS4 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28837 | KVGTX28837 | ADAMTS13 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28838 | KVGTX28838 | ADAM9 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28839 | KVGTX28839 | MRP4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28840 | KVGTX28840 | COG4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28841 | KVGTX28841 | BPIL1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28842 | KVGTX28842 | HMX3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28843 | KVGTX28843 | Apolipoprotein D antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28844 | KVGTX28844 | PTRF antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28845 | KVGTX28845 | PTRF antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28846 | KVGTX28846 | CaMKII alpha antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28847 | KVGTX28847 | Apolipoprotein A1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28848 | KVGTX28848 | LARS antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28849 | KVGTX28849 | Apolipoprotein A5 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28850 | KVGTX28850 | RBM3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28851 | KVGTX28851 | RBM3 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28852 | KVGTX28852 | n-Myc antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28853 | KVGTX28853 | GGT5 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28854 | KVGTX28854 | TECPR1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28855 | KVGTX28855 | FKBP9 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28856 | KVGTX28856 | FKBP9 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28857 | KVGTX28857 | FBP1 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28858 | KVGTX28858 | FBP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28859 | KVGTX28859 | FKBP10 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28860 | KVGTX28860 | FKBP10 antibody, N-term, 400 µl | Consumable | 37,835.00 |

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| 28861 | KVGTX28861 | Cathepsin K antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28862 | KVGTX28862 | Cathepsin H antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28863 | KVGTX28863 | MOB1A antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28864 | KVGTX28864 | DHFR antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28865 | KVGTX28865 | TMPRSS2 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28866 | KVGTX28866 | TMPRSS2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28867 | KVGTX28867 | HSP47 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28868 | KVGTX28868 | HSP47 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28869 | KVGTX28869 | Apolipoprotein L1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28870 | KVGTX28870 | Apolipoprotein L1 antibody, 400 µl | Consumable | 37,835.00 |
| 28871 | KVGTX28871 | BCOR antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28872 | KVGTX28872 | COL5A2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28873 | KVGTX28873 | Factor B antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28874 | KVGTX28874 | c-Maf antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28875 | KVGTX28875 | CPN2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28876 | KVGTX28876 | Myosin 1A antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28877 | KVGTX28877 | CPA4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28878 | KVGTX28878 | CPN1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28879 | KVGTX28879 | PITX1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28880 | KVGTX28880 | PCSK9 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28881 | KVGTX28881 | PCSK9 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28882 | KVGTX28882 | CD163 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28883 | KVGTX28883 | LYAR antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28884 | KVGTX28884 | HRG antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28885 | KVGTX28885 | BTBD1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28886 | KVGTX28886 | A1BG antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28887 | KVGTX28887 | MSRA antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28888 | KVGTX28888 | MFAP5 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28889 | KVGTX28889 | PLG antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28890 | KVGTX28890 | Cytokeratin 9 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28891 | KVGTX28891 | CA14 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28892 | KVGTX28892 | Glutaredoxin 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28893 | KVGTX28893 | MIC1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28894 | KVGTX28894 | Aromatase antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28895 | KVGTX28895 | JLP antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28896 | KVGTX28896 | JLP antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28897 | KVGTX28897 | LINGO1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28898 | KVGTX28898 | PARG antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28899 | KVGTX28899 | NLRP12 antibody, 400 µl | Consumable | 37,835.00 |
| 28900 | KVGTX28900 | TGIF antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28901 | KVGTX28901 | EN1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28902 | KVGTX28902 | BarX1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28903 | KVGTX28903 | BarX1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28904 | KVGTX28904 | APPBP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28905 | KVGTX28905 | APPBP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28906 | KVGTX28906 | NP1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28907 | KVGTX28907 | NP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28908 | KVGTX28908 | MOX1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28909 | KVGTX28909 | HMX2 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28910 | KVGTX28910 | CASC3 antibody, 400 µl | Consumable | 37,835.00 |
| 28911 | KVGTX28911 | CASC3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28912 | KVGTX28912 | AMPK alpha 1 antibody, 400 µl | Consumable | 37,835.00 |

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| 28913 | KVGTX28913 | HMGB2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28914 | KVGTX28914 | CLASP2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28915 | KVGTX28915 | PBK antibody, 400 µl | Consumable | 37,835.00 |
| 28916 | KVGTX28916 | LMTK2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28917 | KVGTX28917 | AMHR2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28918 | KVGTX28918 | AMHR2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28919 | KVGTX28919 | PDK4 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28920 | KVGTX28920 | PDK4 antibody, 400 µl | Consumable | 37,835.00 |
| 28921 | KVGTX28921 | ARGBP2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28922 | KVGTX28922 | Interferon gamma Receptor 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28923 | KVGTX28923 | CD62L antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28924 | KVGTX28924 | LAG3 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28925 | KVGTX28925 | HMHA1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28926 | KVGTX28926 | CLEC16A antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28927 | KVGTX28927 | CD28 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28928 | KVGTX28928 | FTO antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28929 | KVGTX28929 | BICC1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28930 | KVGTX28930 | CR2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28931 | KVGTX28931 | eNOS antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28932 | KVGTX28932 | DIO1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28933 | KVGTX28933 | RGP1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28934 | KVGTX28934 | PDRG1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28935 | KVGTX28935 | CER1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28936 | KVGTX28936 | PIK4CB antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28937 | KVGTX28937 | HEXA antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28938 | KVGTX28938 | HEXA antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28939 | KVGTX28939 | IGFBP4 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28940 | KVGTX28940 | ND5 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28941 | KVGTX28941 | C9orf156 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28942 | KVGTX28942 | C6 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28943 | KVGTX28943 | TMPRSS3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28944 | KVGTX28944 | CDC42 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28945 | KVGTX28945 | Kir2.1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28946 | KVGTX28946 | MyoGEF antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28947 | KVGTX28947 | UNC5C antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28948 | KVGTX28948 | TGM4 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28949 | KVGTX28949 | SRP72 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28950 | KVGTX28950 | MOBP antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28951 | KVGTX28951 | IL2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28952 | KVGTX28952 | EPS8L3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28953 | KVGTX28953 | GNPAT antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28954 | KVGTX28954 | COMP antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28955 | KVGTX28955 | Calreticulin antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28956 | KVGTX28956 | GSS antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28957 | KVGTX28957 | FAM3B antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28958 | KVGTX28958 | LUC7L antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28959 | KVGTX28959 | RPS18 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28960 | KVGTX28960 | DLX2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28961 | KVGTX28961 | TFII-I antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 28962 | KVGTX28962 | ETFDH antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28963 | KVGTX28963 | ESPN antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 28964 | KVGTX28964 | SOD3 antibody, N-term, 400 µl | Consumable | 39,480.00 |

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| 28965 | KVGTX28965 | RAIN antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28966 | KVGTX28966 | SPINK5 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28967 | KVGTX28967 | CORIN antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28968 | KVGTX28968 | KHSRP antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28969 | KVGTX28969 | EPB41L4B antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28970 | KVGTX28970 | ENTH antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28971 | KVGTX28971 | DLGAP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28972 | KVGTX28972 | Fibrinogen alpha antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28973 | KVGTX28973 | DFNA5 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28974 | KVGTX28974 | COLEC11 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28975 | KVGTX28975 | PTP4A2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28976 | KVGTX28976 | MAFF antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28977 | KVGTX28977 | Laminin beta 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28978 | KVGTX28978 | ALAD antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28979 | KVGTX28979 | SLC38A3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28980 | KVGTX28980 | Importin beta 1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28981 | KVGTX28981 | AADAC antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28982 | KVGTX28982 | CUEDC2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28983 | KVGTX28983 | ALKBH8 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28984 | KVGTX28984 | Hsp 60 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28985 | KVGTX28985 | FSH beta antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 28986 | KVGTX28986 | Calponin-1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28987 | KVGTX28987 | HMGCS2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28988 | KVGTX28988 | Granzyme M antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28989 | KVGTX28989 | FUCA1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28990 | KVGTX28990 | FKBP11 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28991 | KVGTX28991 | FKBP11 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28992 | KVGTX28992 | Wnt1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 28993 | KVGTX28993 | Apolipoprotein L4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 28994 | KVGTX28994 | PFTK1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 28995 | KVGTX28995 | EGR3 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28996 | KVGTX28996 | ITM2A antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 28997 | KVGTX28997 | IGFBP6 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 28998 | KVGTX28998 | IL17 Receptor beta antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 28999 | KVGTX28999 | HSD17B7 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29000 | KVGTX29000 | Fascin 3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29001 | KVGTX29001 | M-CSF antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29002 | KVGTX29002 | COMTD1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29003 | KVGTX29003 | ZBTB2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29004 | KVGTX29004 | TOM70 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29005 | KVGTX29005 | TOM70 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29006 | KVGTX29006 | SPARC antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29007 | KVGTX29007 | AMT antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29008 | KVGTX29008 | FKBP2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29009 | KVGTX29009 | FBP2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29010 | KVGTX29010 | MAML3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29011 | KVGTX29011 | DCD antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29012 | KVGTX29012 | MLF1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29013 | KVGTX29013 | Antithrombin III antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29014 | KVGTX29014 | ITIH2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29015 | KVGTX29015 | ANGPTL3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29016 | KVGTX29016 | CYP2C19 antibody, Internal, 400 µl | Consumable | 37,835.00 |

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| 29017 | KVGTX29017 | CYP2C19 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29018 | KVGTX29018 | AOX1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29019 | KVGTX29019 | MCP1 / CCL2 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 29020 | KVGTX29020 | HOXA5 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29021 | KVGTX29021 | PSME2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29022 | KVGTX29022 | PSME2 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29023 | KVGTX29023 | PAX4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29024 | KVGTX29024 | WNT4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29025 | KVGTX29025 | WNT4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29026 | KVGTX29026 | TACSTD2 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29027 | KVGTX29027 | SPCS3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29028 | KVGTX29028 | PRELP antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29029 | KVGTX29029 | PLZF antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29030 | KVGTX29030 | NKRF antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29031 | KVGTX29031 | HTATSF1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29032 | KVGTX29032 | HMGCS1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29033 | KVGTX29033 | HMGCS1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29034 | KVGTX29034 | GARP antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29035 | KVGTX29035 | FGF18 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29036 | KVGTX29036 | EMILIN1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29037 | KVGTX29037 | AZGP1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29038 | KVGTX29038 | SFRS5 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29039 | KVGTX29039 | RPS9 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29040 | KVGTX29040 | CDCA3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29041 | KVGTX29041 | Nocturnin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29042 | KVGTX29042 | Caldesmon antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29043 | KVGTX29043 | CTRP1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29044 | KVGTX29044 | BAALC antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29045 | KVGTX29045 | KLF6 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29046 | KVGTX29046 | KLF6 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29047 | KVGTX29047 | COL6A1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29048 | KVGTX29048 | COL6A1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29049 | KVGTX29049 | c-Fos antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29050 | KVGTX29050 | Calponin 3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29051 | KVGTX29051 | Calponin 3 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29052 | KVGTX29052 | Granzyme B antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29053 | KVGTX29053 | Granzyme B antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29054 | KVGTX29054 | GNS antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29055 | KVGTX29055 | GNS antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29056 | KVGTX29056 | FUT1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29057 | KVGTX29057 | FKBP14 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29058 | KVGTX29058 | Cathepsin E antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29059 | KVGTX29059 | DONSON antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29060 | KVGTX29060 | YAP1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29061 | KVGTX29061 | AGO1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29062 | KVGTX29062 | VIP antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29063 | KVGTX29063 | WTX antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29064 | KVGTX29064 | CASA antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29065 | KVGTX29065 | Human J chain antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29066 | KVGTX29066 | CPZ antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29067 | KVGTX29067 | CD40L / CD154 antibody, C-term, 400 µl | Consumable | 41,125.00 |
| 29068 | KVGTX29068 | CD40L / CD154 antibody, N-term, 400 µl | Consumable | 37,835.00 |

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| 29069 | KVGTX29069 | HFE antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29070 | KVGTX29070 | alpha 1 Acid Glycoprotein antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29071 | KVGTX29071 | ANGPTL7 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29072 | KVGTX29072 | ABCG1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29073 | KVGTX29073 | ABCG1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 29074 | KVGTX29074 | EPN3 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 29075 | KVGTX29075 | Emerin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29076 | KVGTX29076 | ELOVL6 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29077 | KVGTX29077 | DCL-1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29078 | KVGTX29078 | CNOT8 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29079 | KVGTX29079 | CLNS1A antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29080 | KVGTX29080 | CLNS1A antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29081 | KVGTX29081 | FLI1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29082 | KVGTX29082 | FLI1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29083 | KVGTX29083 | SUV4-20H2 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29084 | KVGTX29084 | GADL1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29085 | KVGTX29085 | UGT2B17 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29086 | KVGTX29086 | AGXT antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29087 | KVGTX29087 | Frataxin antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29088 | KVGTX29088 | Paxillin antibody, 400 µl | Consumable | 37,835.00 |
| 29089 | KVGTX29089 | FGF1 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 29090 | KVGTX29090 | TBRG1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29091 | KVGTX29091 | HDGF antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29092 | KVGTX29092 | Glypican 6 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29093 | KVGTX29093 | Myosin 1C antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29094 | KVGTX29094 | TSC2 antibody, 400 µl | Consumable | 41,125.00 |
| 29095 | KVGTX29095 | Claudin 2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29096 | KVGTX29096 | Claudin 2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29097 | KVGTX29097 | Claudin 1 antibody, Loop2, 400 µl | Consumable | 37,835.00 |
| 29098 | KVGTX29098 | Claudin 1 antibody, Loop1, 400 µl | Consumable | 39,480.00 |
| 29099 | KVGTX29099 | Parp12 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29100 | KVGTX29100 | PARP3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29101 | KVGTX29101 | YB1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29102 | KVGTX29102 | YB1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29103 | KVGTX29103 | Parp6 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29104 | KVGTX29104 | Parp6 antibody, 400 µl | Consumable | 37,835.00 |
| 29105 | KVGTX29105 | MEF2C antibody, 400 µl | Consumable | 37,835.00 |
| 29106 | KVGTX29106 | MEF2C antibody, 400 µl | Consumable | 37,835.00 |
| 29107 | KVGTX29107 | MEF2C antibody, 400 µl | Consumable | 37,835.00 |
| 29108 | KVGTX29108 | alpha Internexin antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29109 | KVGTX29109 | EDA antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29110 | KVGTX29110 | Anterior Gradient 2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29111 | KVGTX29111 | Anterior Gradient 2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29112 | KVGTX29112 | SOX30 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29113 | KVGTX29113 | HIRA antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29114 | KVGTX29114 | TOB2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29115 | KVGTX29115 | Sclerostin antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29116 | KVGTX29116 | ABCB5 antibody, N-term, 400 µl | Consumable | 41,125.00 |
| 29117 | KVGTX29117 | ABL2 antibody, 400 µl | Consumable | 37,835.00 |
| 29118 | KVGTX29118 | c-Abl (phospho Tyr412) Antibody, 400 µl | Consumable | 37,835.00 |
| 29119 | KVGTX29119 | ATP5B antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29120 | KVGTX29120 | hnRNP L antibody, Internal, 400 µl | Consumable | 37,835.00 |

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| 29121 | KVGTX29121 | hnRNP L antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29122 | KVGTX29122 | Syndecan-1 / CD138 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29123 | KVGTX29123 | GOT1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29124 | KVGTX29124 | PGLS antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29125 | KVGTX29125 | Mitofilin antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29126 | KVGTX29126 | Mitofilin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29127 | KVGTX29127 | PSMD7 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29128 | KVGTX29128 | PSMD13 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29129 | KVGTX29129 | MDH1 antibody, C-term, 400 µl | Consumable | 39,480.00 |
| 29130 | KVGTX29130 | EGR1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29131 | KVGTX29131 | CCT3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29132 | KVGTX29132 | CCT3 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29133 | KVGTX29133 | EPCR antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29134 | KVGTX29134 | CD166 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29135 | KVGTX29135 | CD38 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29136 | KVGTX29136 | Integrin alpha 5 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29137 | KVGTX29137 | DCC1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29138 | KVGTX29138 | Exonuclease 1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29139 | KVGTX29139 | CD150 antibody, 400 µl | Consumable | 37,835.00 |
| 29140 | KVGTX29140 | LSM1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29141 | KVGTX29141 | LSM1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29142 | KVGTX29142 | HSP105 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29143 | KVGTX29143 | HSP105 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29144 | KVGTX29144 | Coxsackie Adenovirus Receptor antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29145 | KVGTX29145 | INPP5D antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29146 | KVGTX29146 | TRIP13 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29147 | KVGTX29147 | SNRPD1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29148 | KVGTX29148 | SNRPD1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29149 | KVGTX29149 | SNRPC antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29150 | KVGTX29150 | POLR1C antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29151 | KVGTX29151 | PFDN6 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29152 | KVGTX29152 | Nucleophosmin antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29153 | KVGTX29153 | Nucleophosmin antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29154 | KVGTX29154 | Ribonuclease A antibody, 50 µg | Consumable | 45,765.00 |
| 29155 | KVGTX29155 | HIV1 Gag polyprotein antibody, 50 µg | Consumable | 45,765.00 |
| 29156 | KVGTX29156 | HIV1 Rev antibody, 50 µg | Consumable | 45,765.00 |
| 29157 | KVGTX29157 | Serotransferrin antibody, 50 µg | Consumable | 47,115.00 |
| 29158 | KVGTX29158 | Fibronectin antibody, 50 µg | Consumable | 45,765.00 |
| 29159 | KVGTX29159 | TFE3 antibody, 50 µg | Consumable | 49,815.00 |
| 29160 | KVGTX29160 | Ceruloplasmin antibody, 50 µg | Consumable | 45,765.00 |
| 29161 | KVGTX29161 | Ferritin Heavy chain antibody, 50 µg | Consumable | 45,765.00 |
| 29162 | KVGTX29162 | Vitamin D Binding protein antibody, 50 µg | Consumable | 45,765.00 |
| 29163 | KVGTX29163 | VLDL antibody, 50 µg | Consumable | 45,765.00 |
| 29164 | KVGTX29164 | Firefly Luciferase antibody, 50 µg | Consumable | 45,765.00 |
| 29165 | KVGTX29165 | alpha 2b Adrenergic receptor antibody, 50 µg | Consumable | 45,765.00 |
| 29166 | KVGTX29166 | Adenylate cyclase 6 antibody, 50 µg | Consumable | 47,115.00 |
| 29167 | KVGTX29167 | CCL28 antibody, 50 µg | Consumable | 45,765.00 |
| 29168 | KVGTX29168 | CX3CR1 antibody, 50 µg | Consumable | 45,765.00 |
| 29169 | KVGTX29169 | CXCR4 antibody, 50 µg | Consumable | 45,765.00 |
| 29170 | KVGTX29170 | RIP antibody, 50 µg | Consumable | 45,765.00 |
| 29171 | KVGTX29171 | KCMF1 antibody, 50 µg | Consumable | 45,765.00 |
| 29172 | KVGTX29172 | PCCA antibody, 50 µg | Consumable | 47,115.00 |

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| 29173 | KVGTX29173 | POMP antibody, 50 µg | Consumable | 52,515.00 |
| 29174 | KVGTX29174 | TUBB2A antibody, 50 µg | Consumable | 45,765.00 |
| 29175 | KVGTX29175 | Integrin alpha 3 antibody, 50 µg | Consumable | 45,765.00 |
| 29176 | KVGTX29176 | EEA1 antibody, 50 µg | Consumable | 45,765.00 |
| 29177 | KVGTX29177 | CD45 antibody, 50 µg | Consumable | 47,115.00 |
| 29178 | KVGTX29178 | PTPRF antibody, 50 µg | Consumable | 45,765.00 |
| 29179 | KVGTX29179 | PTPRJ antibody, 50 µg | Consumable | 45,765.00 |
| 29180 | KVGTX29180 | PTPRT antibody, 50 µg | Consumable | 45,765.00 |
| 29181 | KVGTX29181 | PTPN3 antibody, 50 µg | Consumable | 45,765.00 |
| 29182 | KVGTX29182 | LMAN1 antibody, 50 µg | Consumable | 49,815.00 |
| 29183 | KVGTX29183 | CARD14 antibody, 50 µg | Consumable | 45,765.00 |
| 29184 | KVGTX29184 | Stanniocalcin 2 antibody, 50 µg | Consumable | 45,765.00 |
| 29185 | KVGTX29185 | POLDIP2 antibody, 50 µg | Consumable | 45,765.00 |
| 29186 | KVGTX29186 | NOA36 antibody, 50 µg | Consumable | 45,765.00 |
| 29187 | KVGTX29187 | HEY1 antibody, 50 µg | Consumable | 49,815.00 |
| 29188 | KVGTX29188 | PRX III antibody, 50 µg | Consumable | 45,765.00 |
| 29189 | KVGTX29189 | CRIPT antibody, 50 µg | Consumable | 45,765.00 |
| 29190 | KVGTX29190 | MAD2L1BP antibody, 50 µg | Consumable | 45,765.00 |
| 29191 | KVGTX29191 | G3BP antibody, 50 µg | Consumable | 45,765.00 |
| 29192 | KVGTX29192 | PPP1CC antibody, 50 µg | Consumable | 45,765.00 |
| 29193 | KVGTX29193 | SNX2 antibody, 50 µg | Consumable | 45,765.00 |
| 29194 | KVGTX29194 | Progesterone Receptor antibody, 50 µg | Consumable | 45,765.00 |
| 29195 | KVGTX29195 | CXCL11 antibody, 50 µg | Consumable | 45,765.00 |
| 29196 | KVGTX29196 | CD55 antibody, 50 µg | Consumable | 45,765.00 |
| 29197 | KVGTX29197 | CEACAM7 antibody, 50 µg | Consumable | 45,765.00 |
| 29198 | KVGTX29198 | STAT6 antibody, 50 µg | Consumable | 45,765.00 |
| 29199 | KVGTX29199 | GSK3 beta antibody, 50 µg | Consumable | 45,765.00 |
| 29200 | KVGTX29200 | SEC23B antibody, 50 µg | Consumable | 45,765.00 |
| 29201 | KVGTX29201 | ADAMTS12 antibody, 50 µg | Consumable | 45,765.00 |
| 29202 | KVGTX29202 | SLC12A2 antibody, 50 µg | Consumable | 49,815.00 |
| 29203 | KVGTX29203 | ST8SIA1 antibody, 50 µg | Consumable | 45,765.00 |
| 29204 | KVGTX29204 | Mesothelin antibody, 50 µg | Consumable | 45,765.00 |
| 29205 | KVGTX29205 | TERT antibody, 50 µg | Consumable | 45,765.00 |
| 29206 | KVGTX29206 | TSG6 antibody, 50 µg | Consumable | 45,765.00 |
| 29207 | KVGTX29207 | IRF8 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29208 | KVGTX29208 | IRF8 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29209 | KVGTX29209 | SMPD2 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29210 | KVGTX29210 | XTP3TPA antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29211 | KVGTX29211 | Syntaxin 3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29212 | KVGTX29212 | SNURF antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29213 | KVGTX29213 | RFC5 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29214 | KVGTX29214 | HURP antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29215 | KVGTX29215 | WDYHV1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29216 | KVGTX29216 | Ataxin 1 antibody, 400 µl | Consumable | 37,835.00 |
| 29217 | KVGTX29217 | cK-Ras antibody [234-4.2], 50 µg | Consumable | 36,685.00 |
| 29218 | KVGTX29218 | SOX6 antibody, 50 µg | Consumable | 33,495.00 |
| 29219 | KVGTX29219 | SC35 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29220 | KVGTX29220 | SC35 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29221 | KVGTX29221 | SMC2 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29222 | KVGTX29222 | EZH2 antibody, 400 µl | Consumable | 39,480.00 |
| 29223 | KVGTX29223 | GPLD1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29224 | KVGTX29224 | RAGE antibody, N-term, 400 µl | Consumable | 37,835.00 |

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| 29225 | KVGTX29225 | GDF3 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29226 | KVGTX29226 | GDF10 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29227 | KVGTX29227 | SNAI1 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29228 | KVGTX29228 | SLUG antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29229 | KVGTX29229 | SOX4 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29230 | KVGTX29230 | SOX4 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29231 | KVGTX29231 | PROX1 antibody, Internal, 400 µl | Consumable | 39,480.00 |
| 29232 | KVGTX29232 | ZNF219 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29233 | KVGTX29233 | ZNF219 antibody, N-term, 400 µl | Consumable | 39,480.00 |
| 29234 | KVGTX29234 | HDBP2 antibody, Internal, 400 µl | Consumable | 41,125.00 |
| 29235 | KVGTX29235 | EIF4E2 antibody, 400 µl | Consumable | 39,480.00 |
| 29236 | KVGTX29236 | eIF4E antibody, 400 µl | Consumable | 37,835.00 |
| 29237 | KVGTX29237 | Transportin 1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29238 | KVGTX29238 | RUVBL1 antibody, 400 µl | Consumable | 37,835.00 |
| 29239 | KVGTX29239 | mGluR8 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29240 | KVGTX29240 | URM1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29241 | KVGTX29241 | FAU antibody, 400 µl | Consumable | 37,835.00 |
| 29242 | KVGTX29242 | KREMEN1 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29243 | KVGTX29243 | Caspase 2 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29244 | KVGTX29244 | Caspase 10 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29245 | KVGTX29245 | Bid antibody, 400 µl | Consumable | 37,835.00 |
| 29246 | KVGTX29246 | Bcl2A1 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29247 | KVGTX29247 | MYST1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29248 | KVGTX29248 | SLC29A4 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29249 | KVGTX29249 | SLC29A4 antibody, N-term, 400 µl | Consumable | 37,835.00 |
| 29250 | KVGTX29250 | SLC29A1 antibody, 400 µl | Consumable | 37,835.00 |
| 29251 | KVGTX29251 | FBXL11 antibody, Internal, 400 µl | Consumable | 37,835.00 |
| 29252 | KVGTX29252 | PRMT1 antibody, C-term, 400 µl | Consumable | 37,835.00 |
| 29253 | KVGTX29253 | FNIP1 antibody, 50 µl | Consumable | 49,815.00 |
| 29254 | KVGTX29254 | ERK1/2 antibody [E31R], 100 µg | Consumable | 33,495.00 |
| 29255 | KVGTX29255 | ERK1 antibody [E19], 100 µg | Consumable | 33,495.00 |
| 29256 | KVGTX29256 | ERK1 antibody [E32], 100 µg | Consumable | 33,495.00 |
| 29257 | KVGTX29257 | Actin antibody [BA3R], 100 µg | Consumable | 33,495.00 |
| 29258 | KVGTX29258 | GAPDH antibody [GA1R], 100 µg | Consumable | 33,495.00 |
| 29259 | KVGTX29259 | RFP antibody [RF5R], 100 µg | Consumable | 33,495.00 |
| 29260 | KVGTX29260 | DDDDK tag antibody [FG4R], 100 µg | Consumable | 22,995.00 |
| 29261 | KVGTX29261 | V5 tag antibody [E10 / V4RR], 100 µg | Consumable | 33,495.00 |
| 29262 | KVGTX29262 | GFP antibody [GF28R], 100 µg | Consumable | 33,495.00 |
| 29263 | KVGTX29263 | Vimentin antibody, 100 µl | Consumable | 36,685.00 |
| 29264 | KVGTX29264 | VGAT antibody, 100 µl | Consumable | 38,280.00 |
| 29265 | KVGTX29265 | PGP9.5 antibody, 100 µl | Consumable | 38,280.00 |
| 29266 | KVGTX29266 | PGP9.5 antibody [BH7], 100 µl | Consumable | 39,480.00 |
| 29267 | KVGTX29267 | Tyrosine Hydroxylase (phospho Ser31) antibody, 100 µl | Consumable | 38,280.00 |
| 29268 | KVGTX29268 | Tyrosine Hydroxylase antibody, 100 µl | Consumable | 41,125.00 |
| 29269 | KVGTX29269 | Tyrosine Hydroxylase antibody, 100 µl | Consumable | 38,280.00 |
| 29270 | KVGTX29270 | beta Tubulin 3/ Tuj1 antibody [AA10], 100 µl | Consumable | 39,875.00 |
| 29271 | KVGTX29271 | TPH1 (phospho Ser260) antibody, 100 µl | Consumable | 38,280.00 |
| 29272 | KVGTX29272 | TPH1 (phospho Ser58) antibody, 100 µl | Consumable | 38,280.00 |
| 29273 | KVGTX29273 | TPH1 antibody, 100 µl | Consumable | 38,280.00 |
| 29274 | KVGTX29274 | NR2C2 antibody, 100 µl | Consumable | 36,685.00 |
| 29275 | KVGTX29275 | TR2 antibody, 100 µl | Consumable | 36,685.00 |
| 29276 | KVGTX29276 | Thyroid Hormone Receptor beta antibody [2386], 100 µl | Consumable | 38,280.00 |

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| 29277 | KVGTX29277 | Thyroid Hormone Receptor alpha antibody [1330], 100 µl | Consumable | 38,280.00 |
| 29278 | KVGTX29278 | TDP43 antibody, 100 µl | Consumable | 38,280.00 |
| 29279 | KVGTX29279 | TAOK2 (phospho Ser181) antibody, 100 µl | Consumable | 38,280.00 |
| 29280 | KVGTX29280 | Syntaxin antibody [SP8], 100 µl | Consumable | 38,280.00 |
| 29281 | KVGTX29281 | Synaptotagmin 1 (phospho Ser309) antibody, 100 µl | Consumable | 38,280.00 |
| 29282 | KVGTX29282 | Synaptotagmin (phospho Thr202) antibody, 100 µl | Consumable | 38,280.00 |
| 29283 | KVGTX29283 | Synaptotagmin 1 antibody, 100 µl | Consumable | 38,280.00 |
| 29284 | KVGTX29284 | SYNPR antibody, 100 µl | Consumable | 38,280.00 |
| 29285 | KVGTX29285 | Synaptojanin 1 antibody [5H1], 100 µl | Consumable | 38,280.00 |
| 29286 | KVGTX29286 | Synaptobrevin antibody [SP10], 100 µl | Consumable | 42,770.00 |
| 29287 | KVGTX29287 | Synapsin I (phospho Ser603) antibody, 100 µl | Consumable | 38,280.00 |
| 29288 | KVGTX29288 | Synapsin I (phospho Ser549) antibody, 100 µl | Consumable | 38,280.00 |
| 29289 | KVGTX29289 | Synapsin I (phospho Ser62/67) antibody, 100 µl | Consumable | 41,125.00 |
| 29290 | KVGTX29290 | Synapsin I (phospho Ser9) antibody, 100 µl | Consumable | 38,280.00 |
| 29291 | KVGTX29291 | Synapsin I antibody, 50 µl | Consumable | 36,685.00 |
| 29292 | KVGTX29292 | Synapsin I antibody, 10 µg | Consumable | 38,280.00 |
| 29293 | KVGTX29293 | Stargazin antibody, 100 µl | Consumable | 38,280.00 |
| 29294 | KVGTX29294 | SNAP25 antibody, 100 µl | Consumable | 38,280.00 |
| 29295 | KVGTX29295 | Retinoid X Receptor beta antibody [147], 100 µl | Consumable | 38,280.00 |
| 29296 | KVGTX29296 | Raf1 (phospho Ser642) antibody, 100 µl | Consumable | 38,280.00 |
| 29297 | KVGTX29297 | Raf1 (phospho Ser301) antibody, 100 µl | Consumable | 38,280.00 |
| 29298 | KVGTX29298 | Rabphilin 3A (phospho Ser234) antibody, 100 µl | Consumable | 38,280.00 |
| 29299 | KVGTX29299 | Rabphilin 3A antibody, 100 µl | Consumable | 38,280.00 |
| 29300 | KVGTX29300 | Rab 3 antibody, 100 µl | Consumable | 38,280.00 |
| 29301 | KVGTX29301 | PSD95 antibody, 100 µl | Consumable | 38,280.00 |
| 29302 | KVGTX29302 | PROX1 antibody [5G10], 100 µl | Consumable | 38,280.00 |
| 29303 | KVGTX29303 | Progesterone Receptor (phospho Ser190) antibody [1154], 100 µl | Consumable | 38,280.00 |
| 29304 | KVGTX29304 | Kv3.1 (phospho Ser503) antibody, 100 µl | Consumable | 38,280.00 |
| 29305 | KVGTX29305 | Kv2.2 antibody, 100 µl | Consumable | 38,280.00 |
| 29306 | KVGTX29306 | PLK1 (phospho Ser482/486/490) antibody, 100 µl | Consumable | 38,280.00 |
| 29307 | KVGTX29307 | PLK1 (phospho Thr210) antibody, 100 µl | Consumable | 38,280.00 |
| 29308 | KVGTX29308 | Peripherin antibody, 100 µl | Consumable | 36,685.00 |
| 29309 | KVGTX29309 | Peripherin antibody [7C5], 100 µl | Consumable | 36,685.00 |
| 29310 | KVGTX29310 | Periostin antibody, 100 µl | Consumable | 38,280.00 |
| 29311 | KVGTX29311 | Periostin antibody, C-Term, 100 µl | Consumable | 38,280.00 |
| 29312 | KVGTX29312 | RKIP antibody, 100 µl | Consumable | 36,685.00 |
| 29313 | KVGTX29313 | Parkin (phospho Ser378) antibody, 100 µl | Consumable | 38,280.00 |
| 29314 | KVGTX29314 | PAK-1,2,3 (phospho Thr402) antibody, 100 µl | Consumable | 38,280.00 |
| 29315 | KVGTX29315 | OLIG2 antibody, 100 µl | Consumable | 42,770.00 |
| 29316 | KVGTX29316 | OLIG1 antibody, 100 µl | Consumable | 38,280.00 |
| 29317 | KVGTX29317 | NSF antibody, 100 µl | Consumable | 38,280.00 |
| 29318 | KVGTX29318 | NSE antibody, 100 µl | Consumable | 36,685.00 |
| 29319 | KVGTX29319 | Nuclei antibody [235-1], 100 µl | Consumable | 38,280.00 |
| 29320 | KVGTX29320 | Nuclear pore Complex antibody [39C7], 100 µl | Consumable | 36,685.00 |
| 29321 | KVGTX29321 | SLC6A2 antibody [NET-05], 100 µl | Consumable | 41,125.00 |
| 29322 | KVGTX29322 | NDMAR2C (phospho Ser1244) antibody, 100 µl | Consumable | 38,280.00 |
| 29323 | KVGTX29323 | NDMAR2C (phospho Ser1096) antibody, 100 µl | Consumable | 38,280.00 |
| 29324 | KVGTX29324 | NDMAR2C antibody, 100 µl | Consumable | 42,770.00 |
| 29325 | KVGTX29325 | NMDAR2B antibody, N-Term, 100 µl | Consumable | 38,280.00 |
| 29326 | KVGTX29326 | NMDAR2B antibody, 50 µl | Consumable | 36,685.00 |
| 29327 | KVGTX29327 | NMDAR2B antibody, 100 µl | Consumable | 38,280.00 |
| 29328 | KVGTX29328 | NMDAR2A (phospho Tyr1325) antibody, 100 µl | Consumable | 38,280.00 |

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| 29329 | KVGTX29329 | NMDAR2A antibody, N-Term, 100 µl | Consumable | 41,125.00 |
| 29330 | KVGTX29330 | NMDAR2A antibody, 50 µl | Consumable | 36,685.00 |
| 29331 | KVGTX29331 | NMDAR2A antibody, 100 µl | Consumable | 38,280.00 |
| 29332 | KVGTX29332 | NMDAR1 (splice variant N1) antibody, 25 µg | Consumable | 38,280.00 |
| 29333 | KVGTX29333 | NMDAR1 (splice variant C2') antibody, 25 µg | Consumable | 38,280.00 |
| 29334 | KVGTX29334 | NMDAR1 (splice variant C2) antibody, 25 µg | Consumable | 38,280.00 |
| 29335 | KVGTX29335 | NMDAR1 (splice variant C1) antibody, 25 µg | Consumable | 38,280.00 |
| 29336 | KVGTX29336 | NF-M antibody, 100 µl | Consumable | 36,685.00 |
| 29337 | KVGTX29337 | NF-M antibody [3H11], 100 µl | Consumable | 36,685.00 |
| 29338 | KVGTX29338 | NF-L antibody, 100 µl | Consumable | 36,685.00 |
| 29339 | KVGTX29339 | NF-L antibody [DA2], 100 µl | Consumable | 36,685.00 |
| 29340 | KVGTX29340 | NF-H antibody, 100 µl | Consumable | 36,685.00 |
| 29341 | KVGTX29341 | NF-H antibody [NAP4], 100 µl | Consumable | 36,685.00 |
| 29342 | KVGTX29342 | Myelin basic protein antibody, 100 µl | Consumable | 36,685.00 |
| 29343 | KVGTX29343 | Munc-18 (phospho Ser513) antibody, 100 µl | Consumable | 38,280.00 |
| 29344 | KVGTX29344 | Mitochondria antibody [113-1], 100 µl | Consumable | 39,480.00 |
| 29345 | KVGTX29345 | mGluR7 (phospho Ser862) antibody, 100 µl | Consumable | 38,280.00 |
| 29346 | KVGTX29346 | mGluR5/1a antibody, 100 µl | Consumable | 38,280.00 |
| 29347 | KVGTX29347 | mGluR2 + mGluR3 antibody, 100 µl | Consumable | 38,280.00 |
| 29348 | KVGTX29348 | mGluR1a antibody, 100 µl | Consumable | 38,280.00 |
| 29349 | KVGTX29349 | MEK5 (phospho Ser311/Thr315) antibody, 100 µl | Consumable | 38,280.00 |
| 29350 | KVGTX29350 | MEK1 (phospho Thr386) antibody, 100 µl | Consumable | 38,280.00 |
| 29351 | KVGTX29351 | MEK1 (phospho Thr292) antibody, 100 µl | Consumable | 38,280.00 |
| 29352 | KVGTX29352 | MECP2 (phospho Ser80) antibody, 100 µl | Consumable | 38,280.00 |
| 29353 | KVGTX29353 | MARCKS (phospho Ser152/156) antibody, 100 µl | Consumable | 38,280.00 |
| 29354 | KVGTX29354 | MAP2 antibody, 100 µl | Consumable | 39,480.00 |
| 29355 | KVGTX29355 | IFNAR1 (phospho Ser535/Ser539) antibody, 100 µl | Consumable | 38,280.00 |
| 29356 | KVGTX29356 | GRASP1 antibody, 100 µl | Consumable | 38,280.00 |
| 29357 | KVGTX29357 | GSK3 beta (phospho Ser9) antibody, 100 µl | Consumable | 38,280.00 |
| 29358 | KVGTX29358 | Glycine Receptor antibody, 100 µl | Consumable | 35,090.00 |
| 29359 | KVGTX29359 | GluR2/3 antibody, 100 µl | Consumable | 38,280.00 |
| 29360 | KVGTX29360 | GluR2 antibody, 100 µl | Consumable | 38,280.00 |
| 29361 | KVGTX29361 | GluR1 (phospho Ser831) antibody, 150 µl | Consumable | 38,280.00 |
| 29362 | KVGTX29362 | GluR1 antibody, 100 µl | Consumable | 41,125.00 |
| 29363 | KVGTX29363 | GAT3 antibody, 100 µl | Consumable | 38,280.00 |
| 29364 | KVGTX29364 | GAT2 antibody, 100 µl | Consumable | 38,280.00 |
| 29365 | KVGTX29365 | GABA A Receptor gamma 2 antibody, 100 µl | Consumable | 38,280.00 |
| 29366 | KVGTX29366 | GABA A Receptor gamma 2 antibody, 50 µl | Consumable | 38,280.00 |
| 29367 | KVGTX29367 | GABA A Receptor beta 3 (phospho Ser408/409) antibody, 100 µl | Consumable | 42,770.00 |
| 29368 | KVGTX29368 | GABA A Receptor beta 3 antibody, 100 µl | Consumable | 38,280.00 |
| 29369 | KVGTX29369 | GABA A Receptor beta 2 antibody, 100 µl | Consumable | 38,280.00 |
| 29370 | KVGTX29370 | GABA A Receptor alpha 6 antibody, 100 µl | Consumable | 38,280.00 |
| 29371 | KVGTX29371 | GABA A Receptor alpha 6 antibody, 50 µl | Consumable | 36,685.00 |
| 29372 | KVGTX29372 | GABA A Receptor alpha 5 antibody, 100 µl | Consumable | 38,280.00 |
| 29373 | KVGTX29373 | GABA A Receptor alpha 4 antibody, 100 µl | Consumable | 38,280.00 |
| 29374 | KVGTX29374 | GABA A Receptor alpha 2 antibody, 100 µl | Consumable | 38,280.00 |
| 29375 | KVGTX29375 | GABA A Receptor alpha 1 antibody, N-Term, 100 µl | Consumable | 38,280.00 |
| 29376 | KVGTX29376 | GABA A Receptor alpha 1 antibody, 100 µl | Consumable | 38,280.00 |
| 29377 | KVGTX29377 | FTO antibody [5-2H10], 100 µl | Consumable | 41,125.00 |
| 29378 | KVGTX29378 | Fractin antibody, 100 µl | Consumable | 39,480.00 |
| 29379 | KVGTX29379 | Fibrillarin antibody [38F3], 100 µl | Consumable | 36,685.00 |
| 29380 | KVGTX29380 | ERK1/2 (phospho Thr202/Tyr204) antibody, 100 µl | Consumable | 41,125.00 |

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| 29381 | KVGTX29381 | ERK1/2 antibody, 100 µl | Consumable | 41,125.00 |
| 29382 | KVGTX29382 | Ephrin B (phospho Tyr331) antibody, 100 µl | Consumable | 38,280.00 |
| 29383 | KVGTX29383 | Ephrin B (phospho Tyr317) antibody, 100 µl | Consumable | 38,280.00 |
| 29384 | KVGTX29384 | EphrinB (phospho Tyr298) antibody, 100 µl | Consumable | 38,280.00 |
| 29385 | KVGTX29385 | ELK1 (phospho Ser383) antibody, 100 µl | Consumable | 38,280.00 |
| 29386 | KVGTX29386 | Dynamin 1 (phospho Ser778) antibody, 100 µl | Consumable | 38,280.00 |
| 29387 | KVGTX29387 | Dynamin 1 (phospho Ser774) antibody, 100 µl | Consumable | 38,280.00 |
| 29388 | KVGTX29388 | Dynamin antibody, 100 µl | Consumable | 38,280.00 |
| 29389 | KVGTX29389 | Glutathione S-transferase kappa 1 antibody, 100 µl | Consumable | 39,480.00 |
| 29390 | KVGTX29390 | Dopamine Transporter antibody, Extracellular Loop 2, 100 µl | Consumable | 42,770.00 |
| 29391 | KVGTX29391 | Dopamine beta Hydroxylase antibody, N-Term, 100 µl | Consumable | 38,280.00 |
| 29392 | KVGTX29392 | Dopamine beta Hydroxylase antibody, C-Term, 100 µl | Consumable | 38,280.00 |
| 29393 | KVGTX29393 | DOPA Decarboxylase antibody, 100 µl | Consumable | 42,770.00 |
| 29394 | KVGTX29394 | DOPA Decarboxylase antibody, 100 µl | Consumable | 38,280.00 |
| 29395 | KVGTX29395 | DARPP-32 (phospho Ser137) antibody, 100 µl | Consumable | 38,280.00 |
| 29396 | KVGTX29396 | DARPP-32 (phospho Thr75) antibody, 100 µl | Consumable | 38,280.00 |
| 29397 | KVGTX29397 | DARPP-32 (phospho Thr34) antibody, 100 µl | Consumable | 38,280.00 |
| 29398 | KVGTX29398 | DARPP-32 antibody, 100 µl | Consumable | 38,280.00 |
| 29399 | KVGTX29399 | CREB (phospho Ser133) antibody, 100 µl | Consumable | 41,125.00 |
| 29400 | KVGTX29400 | Connexin 43 (phospho Ser368) antibody, 100 µl | Consumable | 38,280.00 |
| 29401 | KVGTX29401 | Connexin 43 antibody, 100 µl | Consumable | 38,280.00 |
| 29402 | KVGTX29402 | CNPase antibody, 50 µl | Consumable | 36,685.00 |
| 29403 | KVGTX29403 | COL1A1 antibody, 100 µl | Consumable | 42,770.00 |
| 29404 | KVGTX29404 | COL1A1 antibody, 100 µl | Consumable | 38,280.00 |
| 29405 | KVGTX29405 | COBRA1 antibody [F7E4], 100 µl | Consumable | 38,280.00 |
| 29406 | KVGTX29406 | Clavesin antibody, 100 µl | Consumable | 38,280.00 |
| 29407 | KVGTX29407 | Choline Acetyltransferase antibody, 100 µl | Consumable | 41,125.00 |
| 29408 | KVGTX29408 | CGRP antibody [4901], 100 µl | Consumable | 41,125.00 |
| 29409 | KVGTX29409 | CDK5 antibody [1H3], 100 µl | Consumable | 38,280.00 |
| 29410 | KVGTX29410 | CDC2 (phospho Tyr15) antibody, 100 µl | Consumable | 38,280.00 |
| 29411 | KVGTX29411 | CaMKII alpha (phospho Thr286) antibody, 100 µl | Consumable | 38,280.00 |
| 29412 | KVGTX29412 | Calretinin antibody, 100 µl | Consumable | 38,280.00 |
| 29413 | KVGTX29413 | ATF2 (phospho Ser490/498) antibody, 100 µl | Consumable | 38,280.00 |
| 29414 | KVGTX29414 | Aquaporin 2 (phospho Ser 269) antibody, 100 µl | Consumable | 41,125.00 |
| 29415 | KVGTX29415 | Aquaporin 2 (phospho Ser264) antibody, 100 µl | Consumable | 38,280.00 |
| 29416 | KVGTX29416 | Aquaporin 2 (phospho Ser261) antibody, 100 µl | Consumable | 38,280.00 |
| 29417 | KVGTX29417 | APP antibody, 100 µl | Consumable | 38,280.00 |
| 29418 | KVGTX29418 | alpha Synuclein (phospho Ser129) antibody, 100 µl | Consumable | 41,125.00 |
| 29419 | KVGTX29419 | alpha Synuclein antibody, 100 µl | Consumable | 36,685.00 |
| 29420 | KVGTX29420 | Actin antibody [C4], 100 µl | Consumable | 38,280.00 |
| 29421 | KVGTX29421 | ABCA4 (Rim Protein) antibody [3F4], 100 µl | Consumable | 41,125.00 |
| 29422 | KVGTX29422 | alpha Internexin antibody, 100 µl | Consumable | 36,685.00 |
| 29423 | KVGTX29423 | alpha Internexin antibody [ID2], 100 µl | Consumable | 36,685.00 |
| 29424 | KVGTX29424 | 5-Lipoxygenase (phospho Ser523) antibody, 100 µl | Consumable | 38,280.00 |
| 29425 | KVGTX29425 | 14-3-3 (phospho Ser58) antibody, 100 µl | Consumable | 38,280.00 |
| 29426 | KVGTX29426 | 14-3-3 antibody, 100 µl | Consumable | 38,280.00 |
| 29427 | KVGTX29427 | SCGB2A2 antibody [3C8], 100 µl | Consumable | 36,685.00 |
| 29428 | KVGTX29428 | OPG antibody [5G2], 100 µl | Consumable | 39,480.00 |
| 29429 | KVGTX29429 | Cyclin B1 antibody [5G6], 100 µl | Consumable | 36,685.00 |
| 29430 | KVGTX29430 | TAB2 antibody [3B5], 100 µl | Consumable | 36,685.00 |
| 29431 | KVGTX29431 | STAT3 antibody [3B5], 100 µl | Consumable | 36,685.00 |
| 29432 | KVGTX29432 | E-Cadherin antibody [7H12], 100 µl | Consumable | 38,280.00 |

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| 29433 | KVGTX29433 | TORC2 antibody [5B10], 100 µl | Consumable | 39,480.00 |
| 29434 | KVGTX29434 | Oct4 antibody [7E7], 100 µl | Consumable | 36,685.00 |
| 29435 | KVGTX29435 | CSK antibody [5F3], 100 µl | Consumable | 36,685.00 |
| 29436 | KVGTX29436 | Cyclin B1 antibody [1B10], 100 µl | Consumable | 36,685.00 |
| 29437 | KVGTX29437 | PERK antibody [5G5], 100 µl | Consumable | 36,685.00 |
| 29438 | KVGTX29438 | Inhibin alpha antibody [4E2], 100 µl | Consumable | 36,685.00 |
| 29439 | KVGTX29439 | AKT1 antibody [3A3], 100 µl | Consumable | 36,685.00 |
| 29440 | KVGTX29440 | Her2 / ErbB2 antibody [6C2], 100 µl | Consumable | 38,280.00 |
| 29441 | KVGTX29441 | WIF1 antibody [1 g5], 100 µl | Consumable | 36,685.00 |
| 29442 | KVGTX29442 | KLHL1 antibody [3A8], 100 µl | Consumable | 39,480.00 |
| 29443 | KVGTX29443 | KLHL22 antibody [7B10], 100 µl | Consumable | 36,685.00 |
| 29444 | KVGTX29444 | CD86 antibody [1B3], 100 µl | Consumable | 36,685.00 |
| 29445 | KVGTX29445 | IKK alpha antibody [3G12H9], 100 µl | Consumable | 36,685.00 |
| 29446 | KVGTX29446 | KLF4 antibody [1E6], 100 µl | Consumable | 39,480.00 |
| 29447 | KVGTX29447 | MyoD1 antibody [1C8], 100 µl | Consumable | 36,685.00 |
| 29448 | KVGTX29448 | CD276 antibody [6A1], 100 µl | Consumable | 36,685.00 |
| 29449 | KVGTX29449 | PPP1A antibody [6D1], 100 µl | Consumable | 35,090.00 |
| 29450 | KVGTX29450 | ALDH1A1 antibody [5A11], 100 µl | Consumable | 39,480.00 |
| 29451 | KVGTX29451 | IKK alpha antibody [3G12], 100 µl | Consumable | 36,685.00 |
| 29452 | KVGTX29452 | Ki67 antibody [8D5], 100 µl | Consumable | 39,480.00 |
| 29453 | KVGTX29453 | Estrogen Receptor alpha antibody [6B6], 100 µl | Consumable | 36,685.00 |
| 29454 | KVGTX29454 | GFI1 antibody [5D7], 100 µl | Consumable | 36,685.00 |
| 29455 | KVGTX29455 | FAK antibody [10H7], 100 µl | Consumable | 38,280.00 |
| 29456 | KVGTX29456 | SMAD6 antibody [5H3], 100 µl | Consumable | 36,685.00 |
| 29457 | KVGTX29457 | COX4 antibody [6B3], 100 µl | Consumable | 36,685.00 |
| 29458 | KVGTX29458 | UBE1L antibody [5B10], 100 µl | Consumable | 36,685.00 |
| 29459 | KVGTX29459 | EPO antibody [4F11], 100 µl | Consumable | 38,280.00 |
| 29460 | KVGTX29460 | Rab25 antibody [3F12], 100 µl | Consumable | 36,685.00 |
| 29461 | KVGTX29461 | RICTOR antibody [4H5], 100 µl | Consumable | 36,685.00 |
| 29462 | KVGTX29462 | SMAD4 antibody [4G1C6], 100 µl | Consumable | 38,280.00 |
| 29463 | KVGTX29463 | ABL2 antibody [1H1], 100 µl | Consumable | 36,685.00 |
| 29464 | KVGTX29464 | RICTOR antibody [7B3], 100 µl | Consumable | 39,480.00 |
| 29465 | KVGTX29465 | Hexokinase 1 antibody [3A10], 100 µl | Consumable | 39,480.00 |
| 29466 | KVGTX29466 | Hexokinase II antibody [3D3], 100 µl | Consumable | 36,685.00 |
| 29467 | KVGTX29467 | KDM4A antibody [5H1], 100 µl | Consumable | 36,685.00 |
| 29468 | KVGTX29468 | SIRT1 antibody [1F3], 100 µl | Consumable | 36,685.00 |
| 29469 | KVGTX29469 | PTH1R antibody [4D2], 100 µl | Consumable | 38,280.00 |
| 29470 | KVGTX29470 | Hexokinase 1 antibody [7A7], 100 µl | Consumable | 36,685.00 |
| 29471 | KVGTX29471 | THAP11 antibody [3F3], 100 µl | Consumable | 36,685.00 |
| 29472 | KVGTX29472 | IKB beta antibody [7B4], 100 µl | Consumable | 38,280.00 |
| 29473 | KVGTX29473 | KLF4 antibody [1E5], 100 µl | Consumable | 36,685.00 |
| 29474 | KVGTX29474 | HAS1 antibody [3E10], 100 µl | Consumable | 36,685.00 |
| 29475 | KVGTX29475 | Rab10 antibody [4E2], 100 µl | Consumable | 39,480.00 |
| 29476 | KVGTX29476 | CCK4 antibody [4F9], 100 µl | Consumable | 36,685.00 |
| 29477 | KVGTX29477 | USP7 antibody [5F11], 100 µl | Consumable | 36,685.00 |
| 29478 | KVGTX29478 | Bcl-2 antibody [8E12], 100 µl | Consumable | 36,685.00 |
| 29479 | KVGTX29479 | PLZF antibody [5B3], 100 µl | Consumable | 36,685.00 |
| 29480 | KVGTX29480 | TORC1 antibody [1B5], 100 µl | Consumable | 36,685.00 |
| 29481 | KVGTX29481 | PRMT6 antibody [4G2], 100 µl | Consumable | 36,685.00 |
| 29482 | KVGTX29482 | STAT5B antibody [5B3], 100 µl | Consumable | 36,685.00 |
| 29483 | KVGTX29483 | WDR5 antibody [7B11], 100 µl | Consumable | 36,685.00 |
| 29484 | KVGTX29484 | SMAD3 antibody [5G11], 100 µl | Consumable | 38,280.00 |

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| 29485 | KVGTX29485 | IL34 antibody [1D12], 100 µl | Consumable | 36,685.00 |
| 29486 | KVGTX29486 | KLHL11 antibody [1B9C1], 100 µl | Consumable | 36,685.00 |
| 29487 | KVGTX29487 | KLHL11 antibody [1B9A8], 100 µl | Consumable | 36,685.00 |
| 29488 | KVGTX29488 | SMC1 antibody [5B6], 100 µl | Consumable | 38,280.00 |
| 29489 | KVGTX29489 | STAT6 antibody [7D3], 100 µl | Consumable | 36,685.00 |
| 29490 | KVGTX29490 | KLHL13 antibody [8D1], 100 µl | Consumable | 36,685.00 |
| 29491 | KVGTX29491 | PAX6 antibody [1C8], 100 µl | Consumable | 36,685.00 |
| 29492 | KVGTX29492 | KLHL25 antibody [1B7], 100 µl | Consumable | 36,685.00 |
| 29493 | KVGTX29493 | CDC27 antibody [5C12], 100 µl | Consumable | 36,685.00 |
| 29494 | KVGTX29494 | KLHL21 antibody [2H4], 100 µl | Consumable | 38,280.00 |
| 29495 | KVGTX29495 | FOXP3 antibody [4C7], 100 µl | Consumable | 36,685.00 |
| 29496 | KVGTX29496 | Placental Alkaline Phosphatase antibody [3E5], 100 µl | Consumable | 36,685.00 |
| 29497 | KVGTX29497 | VEGF Receptor 3 antibody [4H4], 100 µl | Consumable | 36,685.00 |
| 29498 | KVGTX29498 | ERM antibody [3H3], 100 µl | Consumable | 36,685.00 |
| 29499 | KVGTX29499 | MESP1 antibody [1A3], 100 µl | Consumable | 38,280.00 |
| 29500 | KVGTX29500 | HSPA4 antibody [5A6], 100 µl | Consumable | 36,685.00 |
| 29501 | KVGTX29501 | GATA3 antibody [7B5], 100 µl | Consumable | 36,685.00 |
| 29502 | KVGTX29502 | EPCAM antibody [7E11], 100 µl | Consumable | 36,685.00 |
| 29503 | KVGTX29503 | MUM1 antibody [4G10], 100 µl | Consumable | 36,685.00 |
| 29504 | KVGTX29504 | Mouse IgG2a isotype control [MRC OX-34], 100 test | Consumable | 35,880.00 |
| 29505 | KVGTX29505 | SAP97 antibody, 100 µg | Consumable | 36,685.00 |
| 29506 | KVGTX29506 | alpha 2a Adrenergic Receptor antibody, 100 µl | Consumable | 36,685.00 |
| 29507 | KVGTX29507 | APS antibody, 100 µg | Consumable | 36,685.00 |
| 29508 | KVGTX29508 | SIRT6 antibody, N-term, 100 µg | Consumable | 35,090.00 |
| 29509 | KVGTX29509 | Thyroid Hormone Receptor alpha-2 antibody, 200 µg | Consumable | 36,685.00 |
| 29510 | KVGTX29510 | LXR alpha antibody, 100 µg | Consumable | 36,685.00 |
| 29511 | KVGTX29511 | LXR beta antibody, 100 µg | Consumable | 36,685.00 |
| 29512 | KVGTX29512 | NR1H4 antibody, 100 µg | Consumable | 36,685.00 |
| 29513 | KVGTX29513 | SREBP2 antibody, 100 µg | Consumable | 36,685.00 |
| 29514 | KVGTX29514 | ARA9 antibody, 100 µg | Consumable | 36,685.00 |
| 29515 | KVGTX29515 | TEM8 antibody, 100 µg | Consumable | 39,875.00 |
| 29516 | KVGTX29516 | GARP2 antibody, 100 µg | Consumable | 36,685.00 |
| 29517 | KVGTX29517 | PAR4 antibody, 200 µg | Consumable | 36,685.00 |
| 29518 | KVGTX29518 | FOXO3A antibody, 100 µg | Consumable | 36,685.00 |
| 29519 | KVGTX29519 | Fos B antibody, 200 µg | Consumable | 36,685.00 |
| 29520 | KVGTX29520 | IP3 Receptor I antibody, 100 µl | Consumable | 36,685.00 |
| 29521 | KVGTX29521 | IP3 Receptor II antibody, 100 µl | Consumable | 36,685.00 |
| 29522 | KVGTX29522 | HCN1 antibody, 100 µg | Consumable | 36,685.00 |
| 29523 | KVGTX29523 | HCN2 antibody, 100 µg | Consumable | 36,685.00 |
| 29524 | KVGTX29524 | KCNQ2 antibody, 100 µg | Consumable | 36,685.00 |
| 29525 | KVGTX29525 | GST Epitope Tag antibody, 100 µg | Consumable | 36,685.00 |
| 29526 | KVGTX29526 | GAPDH antibody, 100 µg | Consumable | 36,685.00 |
| 29527 | KVGTX29527 | nNOS antibody, 100 µl | Consumable | 36,685.00 |
| 29528 | KVGTX29528 | ECM29 antibody, 100 µl | Consumable | 39,875.00 |
| 29529 | KVGTX29529 | Glutamate Transporter 1 antibody, 100 µl | Consumable | 36,685.00 |
| 29530 | KVGTX29530 | Glycine Binding Protein antibody, 200 µl | Consumable | 36,685.00 |
| 29531 | KVGTX29531 | Glycine Binding Protein antibody, 200 µl | Consumable | 36,685.00 |
| 29532 | KVGTX29532 | IL21 antibody, 50 µg | Consumable | 36,685.00 |
| 29533 | KVGTX29533 | A431 cell lysate, 100 µl | Consumable | 48,465.00 |
| 29534 | KVGTX29534 | CD22 antibody [Mc54-9], 200 µg | Consumable | 27,485.00 |
| 29535 | KVGTX29535 | Fas antibody [LOB3/11], 200 µg | Consumable | 27,485.00 |
| 29536 | KVGTX29536 | Albumin antibody, 500 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 29537 | KVGTX29537 | CXCR7 antibody, 50 µg | Consumable | 33,495.00 |
| 29538 | KVGTX29538 | Rat IgE antibody, 250 µg | Consumable | 28,680.00 |
| 29539 | KVGTX29539 | ATM (phospho Ser1981) antibody, 50 µg | Consumable | 36,685.00 |
| 29540 | KVGTX29540 | Myeloperoxidase antibody [16E3], 100 µg | Consumable | 17,745.00 |
| 29541 | KVGTX29541 | Myeloperoxidase antibody [18B7], 100 µg | Consumable | 17,745.00 |
| 29542 | KVGTX29542 | Neuregulin-1 antibody, 500 µl | Consumable | 45,765.00 |
| 29543 | KVGTX29543 | MDMX antibody, N-term, 50 µg | Consumable | 40,680.00 |
| 29544 | KVGTX29544 | IL6 antibody [CC310], 250 µg | Consumable | 39,480.00 |
| 29545 | KVGTX29545 | MUC1 antibody [EMA 201], 500 µl | Consumable | 33,495.00 |
| 29546 | KVGTX29546 | Ferritin antibody, 500 µl | Consumable | 33,495.00 |
| 29547 | KVGTX29547 | Cytokeratin 19 antibody [CK 202], 250 µl | Consumable | 31,900.00 |
| 29548 | KVGTX29548 | TGF beta Receptor 2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 29549 | KVGTX29549 | Vimentin antibody, 500 µl | Consumable | 33,495.00 |
| 29550 | KVGTX29550 | Insulin antibody (ready-to-use), 7 ml | Consumable | 31,900.00 |
| 29551 | KVGTX29551 | Lysozyme protein (Biotin) , 1 ml | Consumable | 34,385.00 |
| 29552 | KVGTX29552 | Goat IgM (mu chain) antibody (HRP), 1 mg | Consumable | 24,090.00 |
| 29553 | KVGTX29553 | MBD2 antibody, Internal, 50 µg | Consumable | 33,495.00 |
| 29554 | KVGTX29554 | PHD2 antibody, 25 µl | Consumable | 40,680.00 |
| 29555 | KVGTX29555 | Sialosyl-Tn antigen antibody [STn 219], 500 µl | Consumable | 33,495.00 |
| 29556 | KVGTX29556 | Tn antigen antibody [Tn 218], 500 µl | Consumable | 31,900.00 |
| 29557 | KVGTX29557 | CD11b antibody [M1/70.15] (FITC), 150 µg | Consumable | 33,495.00 |
| 29558 | KVGTX29558 | CD45RB antibody [16A] (FITC), 150 µg | Consumable | 33,495.00 |
| 29559 | KVGTX29559 | RBP4 antibody [G4E4], 50 µg | Consumable | 39,875.00 |
| 29560 | KVGTX29560 | CD74 antibody [Bu45] (FITC), 100 µg | Consumable | 39,480.00 |
| 29561 | KVGTX29561 | CDCP1 (isoform 1: C term) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 29562 | KVGTX29562 | CDCP1 (isoform 1: C term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 29563 | KVGTX29563 | beta Amyloid antibody, 50 µg | Consumable | 31,790.00 |
| 29564 | KVGTX29564 | CCR4 antibody, 50 µg | Consumable | 35,090.00 |
| 29565 | KVGTX29565 | Mycobacterium antibody, 200 µg | Consumable | 33,495.00 |
| 29566 | KVGTX29566 | Peroxidase Enhancer, 1 Kit | Consumable | 22,885.00 |
| 29567 | KVGTX29567 | CD45 antibody [IH1], 500 µg | Consumable | 28,680.00 |
| 29568 | KVGTX29568 | Kv1.2 protein, 40 µg | Consumable | 14,190.00 |
| 29569 | KVGTX29569 | GATA1 antibody [4F5], 100 µl | Consumable | 39,480.00 |
| 29570 | KVGTX29570 | LC3B antibody, 100 µl | Consumable | 49,815.00 |
| 29571 | KVGTX29571 | GATA1 antibody [4G1], 100 µl | Consumable | 36,685.00 |
| 29572 | KVGTX29572 | VCAM1 / CD106 antibody [6G9], 100 µl | Consumable | 38,280.00 |
| 29573 | KVGTX29573 | p27 Kip1 antibody [3D8], 100 µl | Consumable | 36,685.00 |
| 29574 | KVGTX29574 | BMX antibody [1C6], 100 µl | Consumable | 36,685.00 |
| 29575 | KVGTX29575 | N-Cadherin antibody [5D5], 100 µl | Consumable | 39,480.00 |
| 29576 | KVGTX29576 | JAK2 antibody [1C1], 100 µl | Consumable | 38,280.00 |
| 29577 | KVGTX29577 | CDC2 antibody [8C5A7F10], 100 µl | Consumable | 38,280.00 |
| 29578 | KVGTX29578 | CDC2 antibody [8C5A6], 100 µl | Consumable | 36,685.00 |
| 29579 | KVGTX29579 | IRE1 alpha antibody [9F2], 100 µl | Consumable | 36,685.00 |
| 29580 | KVGTX29580 | A1BG antibody [4B5], 100 µl | Consumable | 36,685.00 |
| 29581 | KVGTX29581 | CDC25C antibody [1F12], 100 µl | Consumable | 36,685.00 |
| 29582 | KVGTX29582 | EGF antibody [4E11], 100 µl | Consumable | 36,685.00 |
| 29583 | KVGTX29583 | CD69 antibody [8B6], 100 µl | Consumable | 38,280.00 |
| 29584 | KVGTX29584 | Blimp1 antibody [5E7], 100 µl | Consumable | 39,480.00 |
| 29585 | KVGTX29585 | ETS1 antibody [10D2], 100 µl | Consumable | 36,685.00 |
| 29586 | KVGTX29586 | ETS1 antibody [8A8], 100 µl | Consumable | 36,685.00 |
| 29587 | KVGTX29587 | CD3 zeta antibody [4B10], 100 µl | Consumable | 39,480.00 |
| 29588 | KVGTX29588 | PARP antibody [7A10], 100 µl | Consumable | 36,685.00 |

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| 29589 | KVGTX29589 | ERK1/2 antibody [3F8], 100 µl | Consumable | 36,685.00 |
| 29590 | KVGTX29590 | Parathyroid Hormone antibody [2C7], 100 µl | Consumable | 36,685.00 |
| 29591 | KVGTX29591 | GM-CSF antibody [3D3], 100 µl | Consumable | 36,685.00 |
| 29592 | KVGTX29592 | MSH6 antibody [3A10H7], 100 µl | Consumable | 36,685.00 |
| 29593 | KVGTX29593 | TYRO3 antibody [6D6F10], 100 µl | Consumable | 38,280.00 |
| 29594 | KVGTX29594 | FES antibody [5A11 g5], 100 µl | Consumable | 36,685.00 |
| 29595 | KVGTX29595 | SOD1 antibody [6F5], 100 µl | Consumable | 38,280.00 |
| 29596 | KVGTX29596 | Fibrinogen beta antibody [1F9], 100 µl | Consumable | 39,480.00 |
| 29597 | KVGTX29597 | Apolipoprotein A4 antibody [2D1C9], 100 µl | Consumable | 41,470.00 |
| 29598 | KVGTX29598 | Apolipoprotein A4 antibody [1D4C11], 100 µl | Consumable | 39,480.00 |
| 29599 | KVGTX29599 | CHIT1 antibody [1D9G2,1D9G4,2B4G3], 100 µl | Consumable | 36,685.00 |
| 29600 | KVGTX29600 | EphB4 antibody [7H4A6], 100 µl | Consumable | 35,090.00 |
| 29601 | KVGTX29601 | EphA4 antibody [7D3D4], 100 µl | Consumable | 35,090.00 |
| 29602 | KVGTX29602 | TNK1 antibody [1B5G3;3F11H6], 100 µl | Consumable | 35,090.00 |
| 29603 | KVGTX29603 | Oct4 antibody [3A5], 100 µl | Consumable | 36,685.00 |
| 29604 | KVGTX29604 | Src antibody [5D10C4], 100 µl | Consumable | 41,470.00 |
| 29605 | KVGTX29605 | CD166 antibody [3F8B12], 100 µl | Consumable | 35,090.00 |
| 29606 | KVGTX29606 | ITK antibody [5G12C4], 100 µl | Consumable | 35,090.00 |
| 29607 | KVGTX29607 | Maltose binding protein antibody [3G1A3], 100 µl | Consumable | 36,685.00 |
| 29608 | KVGTX29608 | PAR4 antibody [3G9H7,4H12E9], 100 µl | Consumable | 41,470.00 |
| 29609 | KVGTX29609 | PYK2 antibody [5E2D5], 100 µl | Consumable | 41,470.00 |
| 29610 | KVGTX29610 | BMP4 antibody [10F4B4], 100 µl | Consumable | 36,685.00 |
| 29611 | KVGTX29611 | Ki67 antibody [9C12B2], 100 µl | Consumable | 36,685.00 |
| 29612 | KVGTX29612 | Syk antibody [8C1A3], 100 µl | Consumable | 41,470.00 |
| 29613 | KVGTX29613 | Her2 / ErbB2 antibody [6C2B12,9B9D8], 100 µl | Consumable | 41,470.00 |
| 29614 | KVGTX29614 | JNK3 antibody [10E4A4], 100 µl | Consumable | 41,470.00 |
| 29615 | KVGTX29615 | Estrogen Receptor alpha antibody [10H12B10], 100 µl | Consumable | 35,090.00 |
| 29616 | KVGTX29616 | CD38 antibody [6E12D], 100 µl | Consumable | 38,280.00 |
| 29617 | KVGTX29617 | Progesterone Receptor antibody [2C11F11], 100 µl | Consumable | 25,185.00 |
| 29618 | KVGTX29618 | IGFBP2 antibody [1F6F6], 100 µl | Consumable | 41,470.00 |
| 29619 | KVGTX29619 | DDDDK tag antibody [2F11 g1], 100 µl | Consumable | 35,090.00 |
| 29620 | KVGTX29620 | Src antibody [4F1E8], 100 µl | Consumable | 41,470.00 |
| 29621 | KVGTX29621 | EphB2 antibody [2D12C6], 100 µl | Consumable | 41,470.00 |
| 29622 | KVGTX29622 | GPI antibody [1B7D7], 100 µl | Consumable | 41,470.00 |
| 29623 | KVGTX29623 | Fibulin 5 antibody [1 g6A4], 100 µl | Consumable | 45,370.00 |
| 29624 | KVGTX29624 | EphB3 antibody [4A122D1], 100 µl | Consumable | 41,470.00 |
| 29625 | KVGTX29625 | cAMP antibody [9H4C4], 100 µl | Consumable | 41,470.00 |
| 29626 | KVGTX29626 | Apolipoprotein A1 antibody [5F4F5], 100 µl | Consumable | 45,370.00 |
| 29627 | KVGTX29627 | Fibulin 2 antibody [7H4F6/3B9A11], 100 µl | Consumable | 36,685.00 |
| 29628 | KVGTX29628 | Calnexin antibody [3H4A7], 100 µl | Consumable | 41,470.00 |
| 29629 | KVGTX29629 | Visfatin antibody [1D3A12], 100 µl | Consumable | 35,090.00 |
| 29630 | KVGTX29630 | GATA3 antibody [1A10D1], 100 µl | Consumable | 36,685.00 |
| 29631 | KVGTX29631 | c-Yes antibody [2F3E6], 100 µl | Consumable | 41,470.00 |
| 29632 | KVGTX29632 | EphB1 antibody [5F10A4], 100 µl | Consumable | 45,370.00 |
| 29633 | KVGTX29633 | EphB6 antibody [2A6B9], 100 µl | Consumable | 36,685.00 |
| 29634 | KVGTX29634 | IKK epsilon antibody [6B4B5], 100 µl | Consumable | 41,470.00 |
| 29635 | KVGTX29635 | Influenza B virus NP (nucleoprotein) antibody [1A2A11], 100 µl | Consumable | 43,065.00 |
| 29636 | KVGTX29636 | Influenza A virus NP (nucleoprotein) antibody [9C11], 100 µl | Consumable | 36,685.00 |
| 29637 | KVGTX29637 | Ret antibody [6E4C4], 100 µl | Consumable | 36,685.00 |
| 29638 | KVGTX29638 | IFN gamma antibody [1B1A4, E8H1], 100 µl | Consumable | 36,685.00 |
| 29639 | KVGTX29639 | Ret antibody [8D10C9], 100 µl | Consumable | 41,470.00 |
| 29640 | KVGTX29640 | BNP antibody [3A6F7C7], 100 µl | Consumable | 41,470.00 |

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| 29641 | KVGTX29641 | BNP antibody [9H6B4,9H6H4A7], 100 µl | Consumable | 41,470.00 |
| 29642 | KVGTX29642 | BNP antibody [8D5B4C11], 100 µl | Consumable | 41,470.00 |
| 29643 | KVGTX29643 | DDR2 antibody [3B11E4], 100 µl | Consumable | 41,470.00 |
| 29644 | KVGTX29644 | SorLA antibody [3B6B11], 100 µl | Consumable | 36,685.00 |
| 29645 | KVGTX29645 | IGF1R antibody [3G5C1], 100 µl | Consumable | 39,480.00 |
| 29646 | KVGTX29646 | MYST1 antibody [8C4C4], 100 µl | Consumable | 42,770.00 |
| 29647 | KVGTX29647 | Estrogen Receptor alpha antibody [5D4B1,5D4E3], 100 µl | Consumable | 35,090.00 |
| 29648 | KVGTX29648 | IGF1R antibody [3C8B1], 100 µl | Consumable | 39,480.00 |
| 29649 | KVGTX29649 | p90 RSK1 antibody [10B1D7A9,10B1D7E12,10B1D7], 100 µl | Consumable | 36,685.00 |
| 29650 | KVGTX29650 | TYRO3 antibody [1C10E8, 9A3F2], 100 µl | Consumable | 36,685.00 |
| 29651 | KVGTX29651 | GSK3 alpha antibody [6G12C2], 100 µl | Consumable | 36,685.00 |
| 29652 | KVGTX29652 | LYN antibody [2H8D7], 100 µl | Consumable | 41,470.00 |
| 29653 | KVGTX29653 | Brk antibody [2H12B8], 100 µl | Consumable | 41,470.00 |
| 29654 | KVGTX29654 | c-Kit antibody [8D7], 100 µl | Consumable | 36,685.00 |
| 29655 | KVGTX29655 | S100A10 antibody [4E7E10], 100 µl | Consumable | 35,090.00 |
| 29656 | KVGTX29656 | B-Raf antibody [1H12F1, 1H12 g10,1F12F11C9], 100 µl | Consumable | 41,470.00 |
| 29657 | KVGTX29657 | GSTP1 antibody [3F2C2], 100 µl | Consumable | 35,090.00 |
| 29658 | KVGTX29658 | SEK1 / MKK4 antibody [2D10D8,4G11B2,2D10C4,2D10C3], 100 µl | Consumable | 35,090.00 |
| 29659 | KVGTX29659 | pan Cytokeratin antibody [7H8C4], 100 µl | Consumable | 36,685.00 |
| 29660 | KVGTX29660 | Cytokeratin 5 antibody [3E2F1], 100 µl | Consumable | 41,470.00 |
| 29661 | KVGTX29661 | TIP60 antibody [3F9], 100 µl | Consumable | 36,685.00 |
| 29662 | KVGTX29662 | Apolipoprotein M antibody [10C3G5], 100 µl | Consumable | 41,470.00 |
| 29663 | KVGTX29663 | Apolipoprotein M antibody [8F12C6B8], 100 µl | Consumable | 41,470.00 |
| 29664 | KVGTX29664 | Aurora B antibody [13E8D3], 100 µl | Consumable | 41,470.00 |
| 29665 | KVGTX29665 | IKK beta antibody [10A2C5B3], 100 µl | Consumable | 41,470.00 |
| 29666 | KVGTX29666 | IKK beta antibody, 100 µl | Consumable | 41,470.00 |
| 29667 | KVGTX29667 | alpha B Crystallin antibody [1D11C6E6], 100 µl | Consumable | 41,470.00 |
| 29668 | KVGTX29668 | Calreticulin antibody [1 g6A7], 100 µl | Consumable | 47,970.00 |
| 29669 | KVGTX29669 | HPS1 antibody [5G12 g2], 100 µl | Consumable | 41,470.00 |
| 29670 | KVGTX29670 | MLL antibody [10F8D7], 100 µl | Consumable | 36,685.00 |
| 29671 | KVGTX29671 | LPP antibody [8B3A11], 100 µl | Consumable | 41,470.00 |
| 29672 | KVGTX29672 | Calreticulin antibody, 100 µl | Consumable | 36,685.00 |
| 29673 | KVGTX29673 | Survivin antibody [2H5H2], 100 µl | Consumable | 36,685.00 |
| 29674 | KVGTX29674 | Vimentin antibody [4F2E9], 100 µl | Consumable | 41,470.00 |
| 29675 | KVGTX29675 | Myeloperoxidase antibody [9B12 g7,4D8B12,9B12D9,9C11A5], 100 µl | Consumable | 36,685.00 |
| 29676 | KVGTX29676 | Mammaglobin-1 antibody [1 g8D6,2E7G9], 100 µl | Consumable | 36,685.00 |
| 29677 | KVGTX29677 | CD45 antibody [4A8A4C7A2], 100 µl | Consumable | 36,685.00 |
| 29678 | KVGTX29678 | Cytokeratin 19 antibody [4F12 g9], 100 µl | Consumable | 36,685.00 |
| 29679 | KVGTX29679 | PEG10 antibody [4C10A7], 100 µl | Consumable | 41,470.00 |
| 29680 | KVGTX29680 | PEG10 antibody [1B1C4], 100 µl | Consumable | 41,470.00 |
| 29681 | KVGTX29681 | LPA antibody [8F6A9,8H5C5], 100 µl | Consumable | 36,685.00 |
| 29682 | KVGTX29682 | STAT3 antibody [7G3H4], 100 µl | Consumable | 36,685.00 |
| 29683 | KVGTX29683 | EphA5 antibody [8B10B1,8B10F5], 100 µl | Consumable | 35,090.00 |
| 29684 | KVGTX29684 | Oct4 antibody [1D10H6], 100 µl | Consumable | 39,875.00 |
| 29685 | KVGTX29685 | SKP2 antibody [6G9D10], 100 µl | Consumable | 36,685.00 |
| 29686 | KVGTX29686 | Nanog antibody [1E6C4], 100 µl | Consumable | 36,685.00 |
| 29687 | KVGTX29687 | EphA6 antibody [3D5B10], 100 µl | Consumable | 36,685.00 |
| 29688 | KVGTX29688 | Laminin beta 1 antibody [2D9G5], 100 µl | Consumable | 39,480.00 |
| 29689 | KVGTX29689 | Synaptotagmin 1 antibody [8G11B10], 100 µl | Consumable | 36,685.00 |
| 29690 | KVGTX29690 | BHMT antibody [8C11H5], 100 µl | Consumable | 36,685.00 |
| 29691 | KVGTX29691 | Estrogen Receptor alpha antibody [2G112B3], 100 µl | Consumable | 41,470.00 |

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| 29692 | KVGTX29692 | Cytokeratin 19 antibody [9H8G6], 100 µl | Consumable | 36,685.00 |
| 29693 | KVGTX29693 | CD44 antibody [8E2F3], 100 µl | Consumable | 35,090.00 |
| 29694 | KVGTX29694 | KLF15 antibody [2G8], 100 µl | Consumable | 41,470.00 |
| 29695 | KVGTX29695 | pan Cytokeratin antibody [7H8], 100 µl | Consumable | 36,685.00 |
| 29696 | KVGTX29696 | EphB4 antibody [5B5], 100 µl | Consumable | 36,685.00 |
| 29697 | KVGTX29697 | MUSK antibody [10A4], 100 µl | Consumable | 36,685.00 |
| 29698 | KVGTX29698 | CD18 antibody [10E12], 100 µl | Consumable | 36,685.00 |
| 29699 | KVGTX29699 | Islet 1 antibody [1B1], 100 µl | Consumable | 36,685.00 |
| 29700 | KVGTX29700 | Islet 1 antibody [1H9], 100 µl | Consumable | 47,970.00 |
| 29701 | KVGTX29701 | Myosin Light Chain 3 antibody [7C1], 100 µl | Consumable | 41,470.00 |
| 29702 | KVGTX29702 | Myosin Light Chain 3 antibody [3F8], 100 µl | Consumable | 36,685.00 |
| 29703 | KVGTX29703 | TYRO3 antibody [10E11], 100 µl | Consumable | 36,685.00 |
| 29704 | KVGTX29704 | AXL antibody [7E10], 100 µl | Consumable | 38,280.00 |
| 29705 | KVGTX29705 | LPL antibody [2C5], 100 µl | Consumable | 36,685.00 |
| 29706 | KVGTX29706 | WNT5A antibody [6F2], 100 µl | Consumable | 39,480.00 |
| 29707 | KVGTX29707 | Lipocalin 1 antibody [10B10], 100 µl | Consumable | 36,685.00 |
| 29708 | KVGTX29708 | FGFR4 antibody [7H1], 100 µl | Consumable | 36,685.00 |
| 29709 | KVGTX29709 | FMRP antibody [4G9], 100 µl | Consumable | 36,685.00 |
| 29710 | KVGTX29710 | Emerin antibody, 50 µl | Consumable | 49,815.00 |
| 29711 | KVGTX29711 | DKK1 antibody [2H2], 100 µl | Consumable | 35,090.00 |
| 29712 | KVGTX29712 | Myosin Light Chain 2 (MLC-2v) antibody [7C9], 100 µl | Consumable | 35,090.00 |
| 29713 | KVGTX29713 | B-Raf antibody [1H12], 100 µl | Consumable | 36,685.00 |
| 29714 | KVGTX29714 | Cytokeratin 5 antibody [1E1], 100 µl | Consumable | 36,685.00 |
| 29715 | KVGTX29715 | Apolipoprotein O antibody [2F1], 100 µl | Consumable | 36,685.00 |
| 29716 | KVGTX29716 | CD37 antibody [2B8], 100 µl | Consumable | 35,090.00 |
| 29717 | KVGTX29717 | EGF antibody [9D7F11], 100 µl | Consumable | 36,685.00 |
| 29718 | KVGTX29718 | ER81 antibody [1C8B6], 100 µl | Consumable | 36,685.00 |
| 29719 | KVGTX29719 | Cytokeratin 8 antibody [8A5D12], 100 µl | Consumable | 41,470.00 |
| 29720 | KVGTX29720 | Factor VIII antibody [5E9B2], 100 µl | Consumable | 36,685.00 |
| 29721 | KVGTX29721 | Cytokeratin 18 antibody [4D11E4], 100 µl | Consumable | 41,470.00 |
| 29722 | KVGTX29722 | EphA7 antibody [6C8G7], 100 µl | Consumable | 39,480.00 |
| 29723 | KVGTX29723 | SRC3 antibody [2C11B12], 100 µl | Consumable | 36,685.00 |
| 29724 | KVGTX29724 | Androgen Receptor antibody [1A9D12], 100 µl | Consumable | 36,685.00 |
| 29725 | KVGTX29725 | Desmin antibody [10H7D2], 100 µl | Consumable | 35,090.00 |
| 29726 | KVGTX29726 | Myoglobin antibody [6H8B5, 100 µl | Consumable | 35,090.00 |
| 29727 | KVGTX29727 | ERK2 antibody [4C11], 100 µl | Consumable | 35,090.00 |
| 29728 | KVGTX29728 | TYK2 antibody [8G8E9, 8G9H5, 8G8B3], 100 µl | Consumable | 41,470.00 |
| 29729 | KVGTX29729 | BLK antibody [9D10B7H6, 100 µl | Consumable | 35,090.00 |
| 29730 | KVGTX29730 | GSK3 alpha antibody [6G2F1, 100 µl | Consumable | 41,470.00 |
| 29731 | KVGTX29731 | Cytokeratin 1 antibody [3C10F7, 3C10 g5, PMC01, 4D12B3,3C10F7C11], 100 µl | Consumable | 35,090.00 |
| 29732 | KVGTX29732 | CIB1 antibody [5A1F5E12, 5A1H7E12], 100 µl | Consumable | 36,685.00 |
| 29733 | KVGTX29733 | BLK antibody [9D10B7], 100 µl | Consumable | 41,470.00 |
| 29734 | KVGTX29734 | BLK antibody [9D10D1], 100 µl | Consumable | 41,470.00 |
| 29735 | KVGTX29735 | gamma Synuclein antibody [1H10D2], 100 µl | Consumable | 35,090.00 |
| 29736 | KVGTX29736 | Lck antibody [8E5F9, 4B2C7], 100 µl | Consumable | 41,470.00 |
| 29737 | KVGTX29737 | Dynamin 1 antibody [3G4B6], 100 µl | Consumable | 41,470.00 |
| 29738 | KVGTX29738 | EphA2 antibody [1B3C7], 100 µl | Consumable | 36,685.00 |
| 29739 | KVGTX29739 | Estrogen Receptor alpha antibody [8H9A10], 100 µl | Consumable | 36,685.00 |
| 29740 | KVGTX29740 | Lin28A antibody [6D1F9], 100 µl | Consumable | 41,470.00 |
| 29741 | KVGTX29741 | beta Actin antibody [8H10D10], 100 µl | Consumable | 39,480.00 |
| 29742 | KVGTX29742 | Albumin antibody [2H3D1;8F6F9], 100 µl | Consumable | 39,875.00 |

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| 29743 | KVGTX29743 | Progesterone Receptor antibody [8A11H1], 100 µl | Consumable | 36,685.00 |
| 29744 | KVGTX29744 | SOX2 antibody [10F10C9], 100 µl | Consumable | 35,090.00 |
| 29745 | KVGTX29745 | EphA8 antibody [9A12D8], 100 µl | Consumable | 38,280.00 |
| 29746 | KVGTX29746 | NCOR1 antibody [7A7A9], 100 µl | Consumable | 41,470.00 |
| 29747 | KVGTX29747 | CD33 antibody [2B7C12], 100 µl | Consumable | 41,470.00 |
| 29748 | KVGTX29748 | PAR1 antibody [6A7H10], 100 µl | Consumable | 36,685.00 |
| 29749 | KVGTX29749 | EP300 antibody [7D8A6], 100 µl | Consumable | 36,685.00 |
| 29750 | KVGTX29750 | HDAC3 antibody [3A7B5], 100 µl | Consumable | 41,470.00 |
| 29751 | KVGTX29751 | HDAC3 antibody [7G6C5], 100 µl | Consumable | 45,370.00 |
| 29752 | KVGTX29752 | RON antibody [1B5A9], 100 µl | Consumable | 36,685.00 |
| 29753 | KVGTX29753 | CD10 antibody [3G9D10], 100 µl | Consumable | 36,685.00 |
| 29754 | KVGTX29754 | Human Papilloma virus type 16 E7 antibody [3D6F1], 100 µl | Consumable | 36,685.00 |
| 29755 | KVGTX29755 | Her3 / ErbB3 antibody [2B11D11], 100 µl | Consumable | 36,685.00 |
| 29756 | KVGTX29756 | Her3 / ErbB3 antibody [3F10F6], 100 µl | Consumable | 36,685.00 |
| 29757 | KVGTX29757 | HAND1 antibody [8E7A11,8C2F4], 100 µl | Consumable | 36,685.00 |
| 29758 | KVGTX29758 | EphA3 antibody [6C1B6], 100 µl | Consumable | 36,685.00 |
| 29759 | KVGTX29759 | AXL antibody [1B3A2], 100 µl | Consumable | 35,090.00 |
| 29760 | KVGTX29760 | DDR1 antibody [2G4E12], 100 µl | Consumable | 35,090.00 |
| 29761 | KVGTX29761 | PARL antibody [8C4B2;1H12E10], 100 µl | Consumable | 35,090.00 |
| 29762 | KVGTX29762 | IKK alpha antibody [7C10B6, 1A10A10], 100 µl | Consumable | 35,090.00 |
| 29763 | KVGTX29763 | beta Catenin antibody [4D5], 100 µl | Consumable | 39,480.00 |
| 29764 | KVGTX29764 | Lysyl-tRNA synthetase antibody [8G12C1], 100 µl | Consumable | 36,685.00 |
| 29765 | KVGTX29765 | FRK antibody [1A8H2C12], 100 µl | Consumable | 35,090.00 |
| 29766 | KVGTX29766 | PEA3 antibody [1A2G3], 100 µl | Consumable | 41,470.00 |
| 29767 | KVGTX29767 | MAP4K4 antibody [3C7B5], 100 µl | Consumable | 41,470.00 |
| 29768 | KVGTX29768 | MAP4K4 antibody [4H9E7], 100 µl | Consumable | 36,685.00 |
| 29769 | KVGTX29769 | CD166 antibody [10F1 g12], 100 µl | Consumable | 35,090.00 |
| 29770 | KVGTX29770 | Integrin alpha 5 antibody [10F6], 100 µl | Consumable | 39,480.00 |
| 29771 | KVGTX29771 | Cytokeratin 15 antibody [6E7], 100 µl | Consumable | 36,685.00 |
| 29772 | KVGTX29772 | SND1 antibody [2D7], 100 µl | Consumable | 36,685.00 |
| 29773 | KVGTX29773 | GABPA antibody [8C1B10], 100 µl | Consumable | 38,280.00 |
| 29774 | KVGTX29774 | Carbonic Anhydrase 1 antibody [9D6D7], 100 µl | Consumable | 36,685.00 |
| 29775 | KVGTX29775 | PPAR gamma antibody [3A4A9, 1E6A1], 100 µl | Consumable | 36,685.00 |
| 29776 | KVGTX29776 | Chk2 antibody [1C12B8], 100 µl | Consumable | 41,470.00 |
| 29777 | KVGTX29777 | SARS-CoV M antibody [2H2C4], 100 µl | Consumable | 24,090.00 |
| 29778 | KVGTX29778 | SARS-CoV E2 antibody [4A6C9], 100 µl | Consumable | 24,090.00 |
| 29779 | KVGTX29779 | human IgM antibody [3H10 g5F2], 100 µl | Consumable | 24,090.00 |
| 29780 | KVGTX29780 | STYK1 antibody [2H2F10], 100 µl | Consumable | 41,470.00 |
| 29781 | KVGTX29781 | HCK antibody [3D12E10], 100 µl | Consumable | 45,370.00 |
| 29782 | KVGTX29782 | p38 beta antibody [4H6H6], 100 µl | Consumable | 41,470.00 |
| 29783 | KVGTX29783 | SorLA antibody [7D7B11], 100 µl | Consumable | 41,470.00 |
| 29784 | KVGTX29784 | CD20 antibody [3E9D3C1 g3], 100 µl | Consumable | 45,370.00 |
| 29785 | KVGTX29785 | Horseradish Peroxidase antibody [3A5C6], 100 µl | Consumable | 39,480.00 |
| 29786 | KVGTX29786 | FGR antibody [6G2], 100 µl | Consumable | 41,470.00 |
| 29787 | KVGTX29787 | FABP4 antibody [9B8D], 100 µl | Consumable | 36,685.00 |
| 29788 | KVGTX29788 | GOT2 antibody [3E9], 100 µl | Consumable | 36,685.00 |
| 29789 | KVGTX29789 | RSPO1 antibody [7A6], 100 µl | Consumable | 36,685.00 |
| 29790 | KVGTX29790 | IL2 antibody [8D5], 100 µl | Consumable | 35,090.00 |
| 29791 | KVGTX29791 | Apolipoprotein L1 antibody [1D4], 100 µl | Consumable | 41,470.00 |
| 29792 | KVGTX29792 | FAK antibody [4A9D6], 100 µl | Consumable | 25,185.00 |
| 29793 | KVGTX29793 | BCL10 antibody [4F8E8H8,4F8E3H8], 100 µl | Consumable | 35,090.00 |
| 29794 | KVGTX29794 | Nucleophosmin antibody [7H10B9], 100 µl | Consumable | 35,090.00 |

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| 29795 | KVGTX29795 | ZAP70 antibody [3D2A4], 100 µl | Consumable | 41,470.00 |
| 29796 | KVGTX29796 | EphB6 antibody [8E7H12], 100 µl | Consumable | 41,470.00 |
| 29797 | KVGTX29797 | LAL antibody [9G7F12,7G6D7], 100 µl | Consumable | 35,090.00 |
| 29798 | KVGTX29798 | Progesterone Receptor antibody [2F12B4,2F12H2], 100 µl | Consumable | 35,090.00 |
| 29799 | KVGTX29799 | Inhibin alpha antibody [4A2], 100 µl | Consumable | 35,090.00 |
| 29800 | KVGTX29800 | 4E-BP1 antibody [11 g12C11], 100 µl | Consumable | 35,090.00 |
| 29801 | KVGTX29801 | 4E-BP1 antibody [4B6G10], 100 µl | Consumable | 41,470.00 |
| 29802 | KVGTX29802 | 4E-BP1 antibody [9E12D9], 100 µl | Consumable | 35,090.00 |
| 29803 | KVGTX29803 | Cyclin D1 antibody [3D8], 100 µl | Consumable | 36,685.00 |
| 29804 | KVGTX29804 | C3IP1 antibody [2G2], 100 µl | Consumable | 36,685.00 |
| 29805 | KVGTX29805 | HDAC4 antibody [7B2], 100 µl | Consumable | 36,685.00 |
| 29806 | KVGTX29806 | IHOG antibody [3G8], 100 µl | Consumable | 36,685.00 |
| 29807 | KVGTX29807 | Shh antibody [8G3], 100 µl | Consumable | 36,685.00 |
| 29808 | KVGTX29808 | CHD3 antibody [2G4], 100 µg | Consumable | 39,480.00 |
| 29809 | KVGTX29809 | ELK1 antibody [7E10D5, 7E10E8], 100 µl | Consumable | 35,090.00 |
| 29810 | KVGTX29810 | ELK1 antibody [3H6D12, 4H9C8, 4H9F1], 100 µl | Consumable | 41,470.00 |
| 29811 | KVGTX29811 | KSHV ORF62 antibody [5B7B6], 100 µl | Consumable | 35,090.00 |
| 29812 | KVGTX29812 | KSHV ORF45 antibody [2D4A5], 100 µl | Consumable | 41,470.00 |
| 29813 | KVGTX29813 | KSHV K8 alpha antibody [8C12 g10 g1], 100 µl | Consumable | 45,370.00 |
| 29814 | KVGTX29814 | MCP1 / CCL2 antibody [1A7B8], 100 µl | Consumable | 35,090.00 |
| 29815 | KVGTX29815 | CXCL8 / IL8 antibody [3E4D8], 100 µl | Consumable | 28,680.00 |
| 29816 | KVGTX29816 | IL16 antibody [5D8], 100 µl | Consumable | 35,090.00 |
| 29817 | KVGTX29817 | IL10 antibody [3C12C12], 100 µl | Consumable | 25,185.00 |
| 29818 | KVGTX29818 | GLP antibody [1B7B4], 100 µl | Consumable | 35,090.00 |
| 29819 | KVGTX29819 | FGF2 antibody [2H5G2C11], 100 µl | Consumable | 35,090.00 |
| 29820 | KVGTX29820 | KSHV ORF26 antibody [2F6B8], 100 µl | Consumable | 35,090.00 |
| 29821 | KVGTX29821 | GAPDH antibody [1A10], 100 µl | Consumable | 25,185.00 |
| 29822 | KVGTX29822 | GSK3 alpha antibody [9D5G1], 100 µl | Consumable | 36,685.00 |
| 29823 | KVGTX29823 | CD31 antibody [2F7B2], 100 µl | Consumable | 47,970.00 |
| 29824 | KVGTX29824 | Thioredoxin antibody [1H6H6], 100 µl | Consumable | 25,185.00 |
| 29825 | KVGTX29825 | Her2 / ErbB2 antibody [9B9D8], 100 µl | Consumable | 35,090.00 |
| 29826 | KVGTX29826 | CD34 antibody [4H5E7, 9B10D4], 100 µl | Consumable | 47,970.00 |
| 29827 | KVGTX29827 | ABL2 antibody [1H1B11], 100 µl | Consumable | 35,090.00 |
| 29828 | KVGTX29828 | NPT antibody [4B4D1], 100 µl | Consumable | 35,090.00 |
| 29829 | KVGTX29829 | AKT2 antibody [1B6], 100 µl | Consumable | 36,685.00 |
| 29830 | KVGTX29830 | ATP2C1 antibody [4G12], 100 µl | Consumable | 38,280.00 |
| 29831 | KVGTX29831 | LYRIC antibody [2F11C3], 100 µl | Consumable | 36,685.00 |
| 29832 | KVGTX29832 | NFkB p65 antibody [6H7], 100 µl | Consumable | 39,480.00 |
| 29833 | KVGTX29833 | Alpha fetoprotein / AFP antibody [6E6], 100 µl | Consumable | 36,685.00 |
| 29834 | KVGTX29834 | HPRT antibody [1F8D11], 100 µl | Consumable | 35,090.00 |
| 29835 | KVGTX29835 | LSD1 antibody [1B2E5], 100 µl | Consumable | 36,685.00 |
| 29836 | KVGTX29836 | CD80 antibody [2A2], 100 µl | Consumable | 36,685.00 |
| 29837 | KVGTX29837 | WNT5A antibody [3D10], 100 µl | Consumable | 39,480.00 |
| 29838 | KVGTX29838 | TrkA antibody [6B2], 100 µl | Consumable | 38,280.00 |
| 29839 | KVGTX29839 | human IgG (Fc) antibody [2E4], 100 µl | Consumable | 39,480.00 |
| 29840 | KVGTX29840 | BDH1 antibody [1A5], 100 µl | Consumable | 38,280.00 |
| 29841 | KVGTX29841 | GDF8 / Myostatin antibody [6H12], 100 µl | Consumable | 35,090.00 |
| 29842 | KVGTX29842 | Ovalbumin antibody [3G2E1D9,3D5F4A8,3G1E1D9], 100 µl | Consumable | 35,090.00 |
| 29843 | KVGTX29843 | S100 alpha antibody [2C8B8, 2C8E8,3C8D8], 100 µl | Consumable | 36,685.00 |
| 29844 | KVGTX29844 | Vimentin antibody [9E7E7, 5G3F10,5G3F10E5], 100 µl | Consumable | 36,685.00 |
| 29845 | KVGTX29845 | PRAK antibody [7H10B4], 100 µl | Consumable | 36,685.00 |
| 29846 | KVGTX29846 | FES antibody [2E3G3, 2G9G1], 100 µl | Consumable | 41,470.00 |

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| 29847 | KVGTX29847 | SLUG antibody [2H5], 100 µl | Consumable | 36,685.00 |
| 29848 | KVGTX29848 | CD3 epsilon antibody [4E2], 100 µl | Consumable | 36,685.00 |
| 29849 | KVGTX29849 | XBP1 antibody [1C4], 100 µl | Consumable | 35,090.00 |
| 29850 | KVGTX29850 | CLOCK antibody [8F7], 100 µl | Consumable | 35,090.00 |
| 29851 | KVGTX29851 | BMAL1 antibody [1C5], 100 µl | Consumable | 35,090.00 |
| 29852 | KVGTX29852 | CD19 antibody [2E2], 100 µl | Consumable | 36,685.00 |
| 29853 | KVGTX29853 | Synaptophysin antibody [7H12], 100 µl | Consumable | 38,280.00 |
| 29854 | KVGTX29854 | RAG2 antibody [4D5], 100 µl | Consumable | 35,090.00 |
| 29855 | KVGTX29855 | ICAM1 / CD54 antibody [6G12], 100 µl | Consumable | 36,685.00 |
| 29856 | KVGTX29856 | EGR1 antibody [8A6], 100 µl | Consumable | 36,685.00 |
| 29857 | KVGTX29857 | Grp78 antibody [4E3], 100 µl | Consumable | 36,685.00 |
| 29858 | KVGTX29858 | Nkx3.1 antibody [4H4], 100 µl | Consumable | 39,480.00 |
| 29859 | KVGTX29859 | DDX4 antibody [2F9H5], 100 µl | Consumable | 39,480.00 |
| 29860 | KVGTX29860 | Pirh2 antibody [1H10], 100 µl | Consumable | 36,685.00 |
| 29861 | KVGTX29861 | FGFR4 antibody [4H2B10B2], 100 µl | Consumable | 36,685.00 |
| 29862 | KVGTX29862 | GFP antibody [4B10B2], 100 µl | Consumable | 35,090.00 |
| 29863 | KVGTX29863 | Fibulin 5 antibody [3F8D5,7F8D5], 100 µl | Consumable | 25,185.00 |
| 29864 | KVGTX29864 | IL1 alpha antibody [1F3B3,3A6F11], 100 µl | Consumable | 25,185.00 |
| 29865 | KVGTX29865 | IFN gamma antibody [3F1E3], 100 µl | Consumable | 35,090.00 |
| 29866 | KVGTX29866 | CD8 antibody [RAVB3], 100 µl | Consumable | 24,090.00 |
| 29867 | KVGTX29867 | CD4 antibody [B486A1], 100 µl | Consumable | 24,090.00 |
| 29868 | KVGTX29868 | M-CSF antibody [2D10], 100 µl | Consumable | 39,480.00 |
| 29869 | KVGTX29869 | Apolipoprotein A5 antibody [1 g5G9 (c),2G1H11 g9B3], 100 µl | Consumable | 45,765.00 |
| 29870 | KVGTX29870 | Apolipoprotein A5 antibody [4H8H8E2 (c)], 100 µl | Consumable | 41,470.00 |
| 29871 | KVGTX29871 | Apolipoprotein A5 antibody pair [2G1H11 and 1F1E8], 100 µl x2 | Consumable | 62,375.00 |
| 29872 | KVGTX29872 | Ractopamine antibody [Rac1], 100 µl | Consumable | 22,995.00 |
| 29873 | KVGTX29873 | JAK3 antibody [5H2], 100 µl | Consumable | 39,480.00 |
| 29874 | KVGTX29874 | PTEN antibody [1B8], 100 µl | Consumable | 38,280.00 |
| 29875 | KVGTX29875 | eNOS antibody [6H2], 100 µl | Consumable | 39,480.00 |
| 29876 | KVGTX29876 | PGA5 antibody [2C1], 100 µl | Consumable | 36,685.00 |
| 29877 | KVGTX29877 | WNT10B antibody [5A7], 100 µl | Consumable | 45,370.00 |
| 29878 | KVGTX29878 | VEGF Receptor 2 antibody [4B4], 100 µl | Consumable | 39,480.00 |
| 29879 | KVGTX29879 | Androgen Receptor antibody [2H8], 100 µl | Consumable | 38,280.00 |
| 29880 | KVGTX29880 | CER1 antibody [9D6], 100 µl | Consumable | 38,280.00 |
| 29881 | KVGTX29881 | MATK antibody [9D7], 100 µl | Consumable | 36,685.00 |
| 29882 | KVGTX29882 | Daxx antibody [7A11], 100 µl | Consumable | 36,685.00 |
| 29883 | KVGTX29883 | Nkx2.5 antibody [2E1], 100 µl | Consumable | 36,685.00 |
| 29884 | KVGTX29884 | VEGF Receptor 1 antibody [3D10], 100 µl | Consumable | 36,685.00 |
| 29885 | KVGTX29885 | GSK3 beta antibody [3D10], 100 µl | Consumable | 39,480.00 |
| 29886 | KVGTX29886 | TrkC antibody [4G5], 100 µl | Consumable | 36,685.00 |
| 29887 | KVGTX29887 | FRK antibody [4E1], 100 µl | Consumable | 36,685.00 |
| 29888 | KVGTX29888 | Tec antibody [3A5], 100 µl | Consumable | 35,090.00 |
| 29889 | KVGTX29889 | Wnt1 antibody [10C8], 100 µl | Consumable | 39,480.00 |
| 29890 | KVGTX29890 | TrkC antibody [7H6], 100 µl | Consumable | 41,470.00 |
| 29891 | KVGTX29891 | FAK antibody [10H7E9], 100 µl | Consumable | 36,685.00 |
| 29892 | KVGTX29892 | FAK antibody [10H7A6], 100 µl | Consumable | 35,090.00 |
| 29893 | KVGTX29893 | nm23-H1 antibody [4B2], 100 µl | Consumable | 39,480.00 |
| 29894 | KVGTX29894 | AMACR antibody [2A10F3], 100 µl | Consumable | 41,470.00 |
| 29895 | KVGTX29895 | S100 beta antibody [9A11B9], 100 µl | Consumable | 41,470.00 |
| 29896 | KVGTX29896 | MERTK antibody [7E5G1], 100 µl | Consumable | 35,090.00 |
| 29897 | KVGTX29897 | FER antibody [5D2C4], 100 µl | Consumable | 41,470.00 |
| 29898 | KVGTX29898 | SRA antibody [7H1 g1], 100 µl | Consumable | 36,685.00 |

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| 29899 | KVGTX29899 | SRA antibody [1D4H8], 100 µl | Consumable | 36,685.00 |
| 29900 | KVGTX29900 | EphB4 antibody [5B8F7], 100 µl | Consumable | 24,090.00 |
| 29901 | KVGTX29901 | FABP4 antibody [5H11A4E11], 100 µl | Consumable | 35,090.00 |
| 29902 | KVGTX29902 | MDMX antibody [2D10F4], 100 µl | Consumable | 36,685.00 |
| 29903 | KVGTX29903 | MLH1 antibody [4C9C7], 100 µl | Consumable | 39,480.00 |
| 29904 | KVGTX29904 | c-Abl antibody [7B11D6], 100 µl | Consumable | 36,685.00 |
| 29905 | KVGTX29905 | Fibulin 5 antibody [3F10A5, 3F8A12], 100 µl | Consumable | 47,970.00 |
| 29906 | KVGTX29906 | alpha Synuclein antibody [2B2D1, 2B2A11], 100 µl | Consumable | 38,280.00 |
| 29907 | KVGTX29907 | TGF beta 1 antibody [4F9C10,1B11B7], 100 µl | Consumable | 25,185.00 |
| 29908 | KVGTX29908 | FOXA2 antibody [7H4B7], 100 µl | Consumable | 39,480.00 |
| 29909 | KVGTX29909 | Cathelicidin antibody, 50 µl | Consumable | 35,090.00 |
| 29910 | KVGTX29910 | PDE5A antibody, C-term, 50 µl | Consumable | 49,815.00 |
| 29911 | KVGTX29911 | EphA1 antibody [5D2], 100 µl | Consumable | 45,370.00 |
| 29912 | KVGTX29912 | Cardiac Troponin I antibody [3A10A12(5C3A7)], 100 µl | Consumable | 35,090.00 |
| 29913 | KVGTX29913 | TUG antibody [4A11A6G11], 100 µl | Consumable | 35,090.00 |
| 29914 | KVGTX29914 | Estrogen Receptor alpha antibody [2B7], 100 µl | Consumable | 25,185.00 |
| 29915 | KVGTX29915 | Rab25 antibody [3F12F3], 100 µl | Consumable | 41,470.00 |
| 29916 | KVGTX29916 | RTN3 antibody [1E11], 100 µl | Consumable | 36,685.00 |
| 29917 | KVGTX29917 | CER1 antibody [5C6], 100 µl | Consumable | 36,685.00 |
| 29918 | KVGTX29918 | ThPok antibody [7C12], 100 µl | Consumable | 36,685.00 |
| 29919 | KVGTX29919 | Cytokeratin 7 antibody [5D12], 100 µl | Consumable | 36,685.00 |
| 29920 | KVGTX29920 | TCF3 antibody [6B8], 100 µl | Consumable | 36,685.00 |
| 29921 | KVGTX29921 | beta Tubulin 3/ Tuj1 antibody [2E9], 100 µl | Consumable | 36,685.00 |
| 29922 | KVGTX29922 | DKK3 antibody [4G7], 100 µl | Consumable | 36,685.00 |
| 29923 | KVGTX29923 | MEK2 antibody [7F5], 100 µl | Consumable | 36,685.00 |
| 29924 | KVGTX29924 | ROR1 antibody [2H6], 100 µl | Consumable | 38,280.00 |
| 29925 | KVGTX29925 | p75 NGF Receptor / CD271 antibody [2F1C2], 100 µl | Consumable | 38,280.00 |
| 29926 | KVGTX29926 | FABP2 antibody [9A9B7B3], 100 µl | Consumable | 36,685.00 |
| 29927 | KVGTX29927 | PR3 antibody [3B4], 100 µl | Consumable | 36,685.00 |
| 29928 | KVGTX29928 | CD73 antibody [1D7], 100 µl | Consumable | 38,280.00 |
| 29929 | KVGTX29929 | Her3 / ErbB3 antibody [2F9], 100 µl | Consumable | 38,280.00 |
| 29930 | KVGTX29930 | CD40 antibody [9G10], 100 µl | Consumable | 36,685.00 |
| 29931 | KVGTX29931 | Cytokeratin 17 antibody [3B12], 100 µl | Consumable | 36,685.00 |
| 29932 | KVGTX29932 | PROZ antibody [2B4], 100 µl | Consumable | 36,685.00 |
| 29933 | KVGTX29933 | GATA4 antibody [6H10], 100 µl | Consumable | 41,470.00 |
| 29934 | KVGTX29934 | Angiotensinogen antibody [1B1], 100 µl | Consumable | 36,685.00 |
| 29935 | KVGTX29935 | FGFR1 antibody [3D4F7], 100 µl | Consumable | 36,685.00 |
| 29936 | KVGTX29936 | PDGF Receptor beta antibody [1A2], 100 µl | Consumable | 36,685.00 |
| 29937 | KVGTX29937 | RTN3 antibody [10A8], 100 µl | Consumable | 35,090.00 |
| 29938 | KVGTX29938 | PAK2 antibody [3B5], 100 µl | Consumable | 41,470.00 |
| 29939 | KVGTX29939 | TBX5 antibody [7B11], 100 µl | Consumable | 36,685.00 |
| 29940 | KVGTX29940 | Ki67 antibody [4A1], 100 µl | Consumable | 41,470.00 |
| 29941 | KVGTX29941 | REG1A antibody [1A4], 100 µl | Consumable | 36,685.00 |
| 29942 | KVGTX29942 | MPS1 antibody [7E3], 100 µl | Consumable | 36,685.00 |
| 29943 | KVGTX29943 | MPS1 antibody [4A12], 100 µl | Consumable | 36,685.00 |
| 29944 | KVGTX29944 | alpha 1 Antitrypsin antibody [2B12], 100 µl | Consumable | 39,480.00 |
| 29945 | KVGTX29945 | KSHV ORF8 antibody, 100 µl | Consumable | 35,090.00 |
| 29946 | KVGTX29946 | GST antibody [6G9C6, 6G9B9], 100 µl | Consumable | 24,090.00 |
| 29947 | KVGTX29947 | Rb antibody [7E4B8], 100 µl | Consumable | 24,090.00 |
| 29948 | KVGTX29948 | Chk1 antibody [2G1D5], 100 µl | Consumable | 35,090.00 |
| 29949 | KVGTX29949 | BSA antibody [3H6], 100 µl | Consumable | 41,470.00 |
| 29950 | KVGTX29950 | CD19 antibody [2E2B6B10], 100 µl | Consumable | 25,185.00 |

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| 29951 | KVGTX29951 | MCL1 antibody [8C6, 8C6D4B1], 100 µl | Consumable | 35,090.00 |
| 29952 | KVGTX29952 | Clenbuterol antibody [1F8B10B7], 100 µl | Consumable | 35,090.00 |
| 29953 | KVGTX29953 | MSH2 antibody [1B3/3A2B8C], 100 µl | Consumable | 35,090.00 |
| 29954 | KVGTX29954 | CD3 antibody [4D10A6], 100 µl | Consumable | 24,090.00 |
| 29955 | KVGTX29955 | CD10 antibody [2A1H5E1], 100 µl | Consumable | 35,090.00 |
| 29956 | KVGTX29956 | IL6 antibody [6D9A1,6C12B1], 100 µl | Consumable | 35,090.00 |
| 29957 | KVGTX29957 | CD14 antibody [5A3], 100 µl | Consumable | 35,090.00 |
| 29958 | KVGTX29958 | Mouse on Mouse Polymer HRP Detection System (Ready-to-Use), 1 Kit | Consumable | 33,625.00 |
| 29959 | KVGTX29959 | PolymerPlus HRP High Sensitivity anti-mouse/rat/rabbit Detection System (Ready-to-Use), 1 Kit | Consumable | 28,635.00 |
| 29960 | KVGTX29960 | OneStep Polymer HRP anti-mouse/rat/rabbit (Ready-to-Use), 100 test | Consumable | 22,885.00 |
| 29961 | KVGTX29961 | OneStep Polymer HRP anti-rabbit (Ready-to-Use), 100 test | Consumable | 20,585.00 |
| 29962 | KVGTX29962 | OneStep Polymer HRP anti-mouse/rat (Ready-to-Use), 100 test | Consumable | 20,585.00 |
| 29963 | KVGTX29963 | ZIM2 antibody [7G1], 100 µl | Consumable | 51,165.00 |
| 29964 | KVGTX29964 | ZIM2 antibody [5E12], 100 µl | Consumable | 45,765.00 |
| 29965 | KVGTX29965 | ZFP36 antibody [8B5], 100 µl | Consumable | 45,765.00 |
| 29966 | KVGTX29966 | ZFP36 antibody [3D10], 100 µl | Consumable | 45,765.00 |
| 29967 | KVGTX29967 | XRCC4 antibody [4H9], 100 µl | Consumable | 51,165.00 |
| 29968 | KVGTX29968 | XRCC1 antibody [3C3], 100 µl | Consumable | 45,765.00 |
| 29969 | KVGTX29969 | XRCC1 antibody [2E8], 100 µl | Consumable | 45,765.00 |
| 29970 | KVGTX29970 | XRCC1 antibody [2F8], 100 µl | Consumable | 51,165.00 |
| 29971 | KVGTX29971 | XRCC1 antibody [2G8], 100 µl | Consumable | 45,765.00 |
| 29972 | KVGTX29972 | XRCC1 antibody [2D8], 100 µl | Consumable | 51,165.00 |
| 29973 | KVGTX29973 | XRCC1 antibody [2H8], 100 µl | Consumable | 45,765.00 |
| 29974 | KVGTX29974 | XPNPEP1 antibody [1E7], 100 µl | Consumable | 45,765.00 |
| 29975 | KVGTX29975 | XPNPEP1 antibody [1E3], 100 µl | Consumable | 51,165.00 |
| 29976 | KVGTX29976 | VWA5A antibody [2G7], 100 µl | Consumable | 51,165.00 |
| 29977 | KVGTX29977 | VWA5A antibody [3E3], 100 µl | Consumable | 51,165.00 |
| 29978 | KVGTX29978 | VWA5A antibody [2C6], 100 µl | Consumable | 45,765.00 |
| 29979 | KVGTX29979 | VWA5A antibody [3E10], 100 µl | Consumable | 45,765.00 |
| 29980 | KVGTX29980 | VWA5A antibody [3B4], 100 µl | Consumable | 45,765.00 |
| 29981 | KVGTX29981 | VWA5A antibody [2B3], 100 µl | Consumable | 45,765.00 |
| 29982 | KVGTX29982 | VWA5A antibody [1E9], 100 µl | Consumable | 45,765.00 |
| 29983 | KVGTX29983 | VWA5A antibody [3B2], 100 µl | Consumable | 45,765.00 |
| 29984 | KVGTX29984 | VWA5A antibody [3E6], 100 µl | Consumable | 45,765.00 |
| 29985 | KVGTX29985 | VWA5A antibody [3D6], 100 µl | Consumable | 51,165.00 |
| 29986 | KVGTX29986 | VEGF antibody [4G3], 100 µl | Consumable | 51,165.00 |
| 29987 | KVGTX29987 | VEGF antibody [4E3], 100 µl | Consumable | 45,765.00 |
| 29988 | KVGTX29988 | VEGF antibody [2F7], 100 µl | Consumable | 45,765.00 |
| 29989 | KVGTX29989 | VAT1L antibody [1H3], 100 µl | Consumable | 51,165.00 |
| 29990 | KVGTX29990 | USP5 antibody [2E3], 100 µl | Consumable | 45,765.00 |
| 29991 | KVGTX29991 | USP5 antibody [2H5], 100 µl | Consumable | 45,765.00 |
| 29992 | KVGTX29992 | USP5 antibody [2F5], 100 µl | Consumable | 51,165.00 |
| 29993 | KVGTX29993 | USP5 antibody [1F8], 100 µl | Consumable | 45,765.00 |
| 29994 | KVGTX29994 | USP5 antibody [1A8], 100 µl | Consumable | 45,765.00 |
| 29995 | KVGTX29995 | USP38 antibody [1D11], 100 µl | Consumable | 51,165.00 |
| 29996 | KVGTX29996 | USP13 antibody [4G1], 100 µl | Consumable | 51,165.00 |
| 29997 | KVGTX29997 | USP13 antibody [4G11], 100 µl | Consumable | 45,765.00 |
| 29998 | KVGTX29998 | USP13 antibody [5B9], 100 µl | Consumable | 45,765.00 |
| 29999 | KVGTX29999 | UHMK1 antibody [2H4], 100 µl | Consumable | 51,165.00 |

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| 30000 | KVGTX30000 | UHMK1 antibody [2D3], 100 µl | Consumable | 45,765.00 |
| 30001 | KVGTX30001 | UHMK1 antibody [5E10], 100 µl | Consumable | 45,765.00 |
| 30002 | KVGTX30002 | UCK1 antibody [5E9], 100 µl | Consumable | 51,165.00 |
| 30003 | KVGTX30003 | UCK1 antibody [1A12], 100 µl | Consumable | 51,165.00 |
| 30004 | KVGTX30004 | UCK1 antibody [7E11], 100 µl | Consumable | 45,765.00 |
| 30005 | KVGTX30005 | UCK1 antibody [6B6], 100 µl | Consumable | 45,765.00 |
| 30006 | KVGTX30006 | UCK1 antibody [2E8], 100 µl | Consumable | 45,765.00 |
| 30007 | KVGTX30007 | UCK1 antibody [4C2], 100 µl | Consumable | 45,765.00 |
| 30008 | KVGTX30008 | UCK1 antibody [6H7], 100 µl | Consumable | 45,765.00 |
| 30009 | KVGTX30009 | UCK1 antibody [6E12], 100 µl | Consumable | 45,765.00 |
| 30010 | KVGTX30010 | UCK1 antibody [4H1], 100 µl | Consumable | 45,765.00 |
| 30011 | KVGTX30011 | UBXN10 antibody [2F6], 100 µl | Consumable | 51,165.00 |
| 30012 | KVGTX30012 | UBXN10 antibody [1H5], 100 µl | Consumable | 45,765.00 |
| 30013 | KVGTX30013 | UBE2T antibody [2F5], 100 µl | Consumable | 51,165.00 |
| 30014 | KVGTX30014 | TYRO3 antibody [9B12], 100 µl | Consumable | 51,165.00 |
| 30015 | KVGTX30015 | TYRO3 antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 30016 | KVGTX30016 | TYRO3 antibody [2D11], 100 µl | Consumable | 51,165.00 |
| 30017 | KVGTX30017 | TYRO3 antibody [4C8], 100 µl | Consumable | 45,765.00 |
| 30018 | KVGTX30018 | TYRO3 antibody [5B7], 100 µl | Consumable | 45,765.00 |
| 30019 | KVGTX30019 | TYRO3 antibody [2C4], 100 µl | Consumable | 45,765.00 |
| 30020 | KVGTX30020 | TYRO3 antibody [5B4], 100 µl | Consumable | 45,765.00 |
| 30021 | KVGTX30021 | beta Tubulin 3/ Tuj1 antibody [5H2], 100 µl | Consumable | 51,165.00 |
| 30022 | KVGTX30022 | alpha Tubulin 8 antibody [2C2], 100 µl | Consumable | 45,765.00 |
| 30023 | KVGTX30023 | alpha Tubulin 8 antibody [2G6], 100 µl | Consumable | 51,165.00 |
| 30024 | KVGTX30024 | alpha Tubulin 8 antibody [3E10], 100 µl | Consumable | 45,765.00 |
| 30025 | KVGTX30025 | alpha Tubulin 8 antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 30026 | KVGTX30026 | TUBA3E antibody [10B4], 100 µl | Consumable | 45,765.00 |
| 30027 | KVGTX30027 | TUBA3E antibody [2B4], 100 µl | Consumable | 51,165.00 |
| 30028 | KVGTX30028 | TUBA3E antibody [2A8], 100 µl | Consumable | 51,165.00 |
| 30029 | KVGTX30029 | TTLL12 antibody [6E4], 100 µl | Consumable | 45,765.00 |
| 30030 | KVGTX30030 | TTLL12 antibody [7F11], 100 µl | Consumable | 45,765.00 |
| 30031 | KVGTX30031 | TTLL12 antibody [1D3], 100 µl | Consumable | 45,765.00 |
| 30032 | KVGTX30032 | TTLL12 antibody [12B7], 100 µl | Consumable | 45,765.00 |
| 30033 | KVGTX30033 | TTLL12 antibody [2H10], 100 µl | Consumable | 45,765.00 |
| 30034 | KVGTX30034 | TTLL12 antibody [4B2], 100 µl | Consumable | 51,165.00 |
| 30035 | KVGTX30035 | TTLL12 antibody [4E3], 100 µl | Consumable | 45,765.00 |
| 30036 | KVGTX30036 | TTLL12 antibody [1A2], 100 µl | Consumable | 45,765.00 |
| 30037 | KVGTX30037 | TTLL12 antibody [13H9], 100 µl | Consumable | 45,765.00 |
| 30038 | KVGTX30038 | TTLL12 antibody [5H3], 100 µl | Consumable | 45,765.00 |
| 30039 | KVGTX30039 | TTC32 antibody [4B5], 100 µl | Consumable | 45,765.00 |
| 30040 | KVGTX30040 | TTC32 antibody [4D4], 100 µl | Consumable | 51,165.00 |
| 30041 | KVGTX30041 | TTC32 antibody [2B9], 100 µl | Consumable | 51,165.00 |
| 30042 | KVGTX30042 | TTC32 antibody [3C2], 100 µl | Consumable | 45,765.00 |
| 30043 | KVGTX30043 | TTC32 antibody [5C12], 100 µl | Consumable | 45,765.00 |
| 30044 | KVGTX30044 | TTC32 antibody [1F4], 100 µl | Consumable | 45,765.00 |
| 30045 | KVGTX30045 | TTC32 antibody [5B4], 100 µl | Consumable | 45,765.00 |
| 30046 | KVGTX30046 | TTC32 antibody [3E11], 100 µl | Consumable | 45,765.00 |
| 30047 | KVGTX30047 | TTC32 antibody [1F7], 100 µl | Consumable | 45,765.00 |
| 30048 | KVGTX30048 | TTC32 antibody [5B6], 100 µl | Consumable | 45,765.00 |
| 30049 | KVGTX30049 | TRPM4 antibody [14F1], 100 µl | Consumable | 45,765.00 |
| 30050 | KVGTX30050 | TRPM4 antibody [10H5], 100 µl | Consumable | 51,165.00 |
| 30051 | KVGTX30051 | TRPM4 antibody [3C4], 100 µl | Consumable | 45,765.00 |

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| 30052 | KVGTX30052 | TRPM4 antibody [14C3], 100 µl | Consumable | 45,765.00 |
| 30053 | KVGTX30053 | TIF1 gamma antibody [9D4], 100 µl | Consumable | 45,765.00 |
| 30054 | KVGTX30054 | TIF1 gamma antibody [6B7], 100 µl | Consumable | 45,765.00 |
| 30055 | KVGTX30055 | TIF1 gamma antibody [5D9], 100 µl | Consumable | 51,165.00 |
| 30056 | KVGTX30056 | TRIB2 antibody [8D11], 100 µl | Consumable | 51,165.00 |
| 30057 | KVGTX30057 | TPMT antibody [4B1], 100 µl | Consumable | 45,765.00 |
| 30058 | KVGTX30058 | TPMT antibody [4C1], 100 µl | Consumable | 51,165.00 |
| 30059 | KVGTX30059 | TPMT antibody [2A2], 100 µl | Consumable | 45,765.00 |
| 30060 | KVGTX30060 | TPMT antibody [5B4], 100 µl | Consumable | 45,765.00 |
| 30061 | KVGTX30061 | Cardiac Troponin I antibody [4A3], 100 µl | Consumable | 45,765.00 |
| 30062 | KVGTX30062 | Cardiac Troponin I antibody [3G2], 100 µl | Consumable | 45,765.00 |
| 30063 | KVGTX30063 | Cardiac Troponin I antibody [4E5], 100 µl | Consumable | 51,165.00 |
| 30064 | KVGTX30064 | TMEM80 antibody [3A6], 100 µl | Consumable | 45,765.00 |
| 30065 | KVGTX30065 | TMEM80 antibody [3B6], 100 µl | Consumable | 51,165.00 |
| 30066 | KVGTX30066 | TMEM80 antibody [2B7], 100 µl | Consumable | 51,165.00 |
| 30067 | KVGTX30067 | TMEM100 antibody [1F8], 100 µl | Consumable | 51,165.00 |
| 30068 | KVGTX30068 | TMEM100 antibody [10 g3], 100 µl | Consumable | 45,765.00 |
| 30069 | KVGTX30069 | TMEM100 antibody [2D3], 100 µl | Consumable | 45,765.00 |
| 30070 | KVGTX30070 | Transketolase antibody [5H3], 100 µl | Consumable | 51,165.00 |
| 30071 | KVGTX30071 | TIPRL antibody [3D11], 100 µl | Consumable | 51,165.00 |
| 30072 | KVGTX30072 | Thimet Oligopeptidase antibody [2D3], 100 µl | Consumable | 51,165.00 |
| 30073 | KVGTX30073 | Transferrin antibody [5G2], 100 µl | Consumable | 51,165.00 |
| 30074 | KVGTX30074 | TCTN2 antibody [1C1], 100 µl | Consumable | 51,165.00 |
| 30075 | KVGTX30075 | TCP11L2 antibody [1H7], 100 µl | Consumable | 45,765.00 |
| 30076 | KVGTX30076 | TCP11L2 antibody [1 g3], 100 µl | Consumable | 45,765.00 |
| 30077 | KVGTX30077 | TCP11L2 antibody [3H7], 100 µl | Consumable | 45,765.00 |
| 30078 | KVGTX30078 | TCP11L2 antibody [2A10], 100 µl | Consumable | 51,165.00 |
| 30079 | KVGTX30079 | TCP11L2 antibody [1F4], 100 µl | Consumable | 45,765.00 |
| 30080 | KVGTX30080 | TCP11L2 antibody [2F10], 100 µl | Consumable | 45,765.00 |
| 30081 | KVGTX30081 | TXA synthase antibody [1H1], 100 µl | Consumable | 51,165.00 |
| 30082 | KVGTX30082 | TXA synthase antibody [1C3], 100 µl | Consumable | 45,765.00 |
| 30083 | KVGTX30083 | TXA synthase antibody [2C1], 100 µl | Consumable | 45,765.00 |
| 30084 | KVGTX30084 | TXA synthase antibody [1H9], 100 µl | Consumable | 45,765.00 |
| 30085 | KVGTX30085 | TXA synthase antibody [1A9], 100 µl | Consumable | 45,765.00 |
| 30086 | KVGTX30086 | TXA synthase antibody [1A12], 100 µl | Consumable | 45,765.00 |
| 30087 | KVGTX30087 | TXA synthase antibody [1B8], 100 µl | Consumable | 45,765.00 |
| 30088 | KVGTX30088 | TACC3 antibody [1E8], 100 µl | Consumable | 45,765.00 |
| 30089 | KVGTX30089 | TACC3 antibody [1E11], 100 µl | Consumable | 45,765.00 |
| 30090 | KVGTX30090 | TACC3 antibody [6C6], 100 µl | Consumable | 51,165.00 |
| 30091 | KVGTX30091 | TACC3 antibody [6F1], 100 µl | Consumable | 45,765.00 |
| 30092 | KVGTX30092 | TACC3 antibody [1E4], 100 µl | Consumable | 45,765.00 |
| 30093 | KVGTX30093 | TACC3 antibody [7B11], 100 µl | Consumable | 45,765.00 |
| 30094 | KVGTX30094 | TACC3 antibody [8F6], 100 µl | Consumable | 45,765.00 |
| 30095 | KVGTX30095 | SULT2A1 antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 30096 | KVGTX30096 | SULT2A1 antibody [3G4], 100 µl | Consumable | 45,765.00 |
| 30097 | KVGTX30097 | SULT2A1 antibody [3D4], 100 µl | Consumable | 45,765.00 |
| 30098 | KVGTX30098 | SULT2A1 antibody [1D2], 100 µl | Consumable | 45,765.00 |
| 30099 | KVGTX30099 | SULT2A1 antibody [4D7], 100 µl | Consumable | 51,165.00 |
| 30100 | KVGTX30100 | SULT2A1 antibody [7G10], 100 µl | Consumable | 45,765.00 |
| 30101 | KVGTX30101 | STK39 antibody [3C12], 100 µl | Consumable | 45,765.00 |
| 30102 | KVGTX30102 | STK39 antibody [4E3], 100 µl | Consumable | 45,765.00 |
| 30103 | KVGTX30103 | STK39 antibody [2E10], 100 µl | Consumable | 45,765.00 |

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| 30104 | KVGTX30104 | STK39 antibody [4H3], 100 µl | Consumable | 51,165.00 |
| 30105 | KVGTX30105 | STK3 antibody [2D4], 100 µl | Consumable | 51,165.00 |
| 30106 | KVGTX30106 | STK3 antibody [4G10], 100 µl | Consumable | 51,165.00 |
| 30107 | KVGTX30107 | STAT5A antibody [4H1], 100 µl | Consumable | 51,165.00 |
| 30108 | KVGTX30108 | STAT4 antibody [2A2], 100 µl | Consumable | 51,165.00 |
| 30109 | KVGTX30109 | STAT3 antibody [21E7], 100 µl | Consumable | 51,165.00 |
| 30110 | KVGTX30110 | STAT1 antibody [15H3], 100 µl | Consumable | 51,165.00 |
| 30111 | KVGTX30111 | STAT1 antibody [4H9], 100 µl | Consumable | 53,865.00 |
| 30112 | KVGTX30112 | SSX2 antibody [4A11], 100 µl | Consumable | 51,165.00 |
| 30113 | KVGTX30113 | SSX2 antibody [4D10], 100 µl | Consumable | 51,165.00 |
| 30114 | KVGTX30114 | SSSCA1 antibody [2F5], 100 µl | Consumable | 51,165.00 |
| 30115 | KVGTX30115 | SSB antibody [9D6], 100 µl | Consumable | 51,165.00 |
| 30116 | KVGTX30116 | SSB antibody [1E11], 100 µl | Consumable | 45,765.00 |
| 30117 | KVGTX30117 | SSB antibody [3F11], 100 µl | Consumable | 45,765.00 |
| 30118 | KVGTX30118 | SSB antibody [3H9], 100 µl | Consumable | 45,765.00 |
| 30119 | KVGTX30119 | SSB antibody [6G7], 100 µl | Consumable | 45,765.00 |
| 30120 | KVGTX30120 | SSB antibody [2C8], 100 µl | Consumable | 51,165.00 |
| 30121 | KVGTX30121 | SRR antibody [7B6], 100 µl | Consumable | 45,765.00 |
| 30122 | KVGTX30122 | SRR antibody [1D7], 100 µl | Consumable | 45,765.00 |
| 30123 | KVGTX30123 | SRR antibody [5D10], 100 µl | Consumable | 45,765.00 |
| 30124 | KVGTX30124 | SRR antibody [2E3], 100 µl | Consumable | 45,765.00 |
| 30125 | KVGTX30125 | SRR antibody [9E8], 100 µl | Consumable | 45,765.00 |
| 30126 | KVGTX30126 | SRR antibody [7E8], 100 µl | Consumable | 45,765.00 |
| 30127 | KVGTX30127 | SRR antibody [7G6], 100 µl | Consumable | 45,765.00 |
| 30128 | KVGTX30128 | SRR antibody [3B5], 100 µl | Consumable | 51,165.00 |
| 30129 | KVGTX30129 | SRR antibody [5G3], 100 µl | Consumable | 45,765.00 |
| 30130 | KVGTX30130 | SPR antibody [1F4], 100 µl | Consumable | 45,765.00 |
| 30131 | KVGTX30131 | SPR antibody [2F7], 100 µl | Consumable | 45,765.00 |
| 30132 | KVGTX30132 | SPR antibody [3A9], 100 µl | Consumable | 45,765.00 |
| 30133 | KVGTX30133 | SPR antibody [3D6], 100 µl | Consumable | 45,765.00 |
| 30134 | KVGTX30134 | SPR antibody [3E3], 100 µl | Consumable | 51,165.00 |
| 30135 | KVGTX30135 | SOX17 antibody [2G8], 100 µl | Consumable | 45,765.00 |
| 30136 | KVGTX30136 | SOX17 antibody [3H5], 100 µl | Consumable | 51,165.00 |
| 30137 | KVGTX30137 | SOX17 antibody [2F9], 100 µl | Consumable | 45,765.00 |
| 30138 | KVGTX30138 | SOX17 antibody [3B10], 100 µl | Consumable | 51,165.00 |
| 30139 | KVGTX30139 | SOX17 antibody [5G6F2], 100 µl | Consumable | 45,765.00 |
| 30140 | KVGTX30140 | Sorbitol Dehydrogenase antibody [2A10], 100 µl | Consumable | 45,765.00 |
| 30141 | KVGTX30141 | Sorbitol Dehydrogenase antibody [12A7], 100 µl | Consumable | 45,765.00 |
| 30142 | KVGTX30142 | Sorbitol Dehydrogenase antibody [4E5], 100 µl | Consumable | 45,765.00 |
| 30143 | KVGTX30143 | Sorbitol Dehydrogenase antibody [17E7], 100 µl | Consumable | 45,765.00 |
| 30144 | KVGTX30144 | Sorbitol Dehydrogenase antibody [15H2], 100 µl | Consumable | 51,165.00 |
| 30145 | KVGTX30145 | Sorbitol Dehydrogenase antibody [1D5], 100 µl | Consumable | 51,165.00 |
| 30146 | KVGTX30146 | Sorbitol Dehydrogenase antibody [9E7], 100 µl | Consumable | 45,765.00 |
| 30147 | KVGTX30147 | Sorbitol Dehydrogenase antibody [9G9], 100 µl | Consumable | 45,765.00 |
| 30148 | KVGTX30148 | Sorbitol Dehydrogenase antibody [13G5], 100 µl | Consumable | 45,765.00 |
| 30149 | KVGTX30149 | SOD1 antibody [8B10], 100 µl | Consumable | 51,165.00 |
| 30150 | KVGTX30150 | SNX9 antibody [1E4], 100 µl | Consumable | 45,765.00 |
| 30151 | KVGTX30151 | SNX9 antibody [1B5], 100 µl | Consumable | 45,765.00 |
| 30152 | KVGTX30152 | SNX9 antibody [1E2], 100 µl | Consumable | 51,165.00 |
| 30153 | KVGTX30153 | SNX9 antibody [2F1], 100 µl | Consumable | 45,765.00 |
| 30154 | KVGTX30154 | SNX9 antibody [2E1], 100 µl | Consumable | 45,765.00 |
| 30155 | KVGTX30155 | SNX9 antibody [2B5], 100 µl | Consumable | 45,765.00 |

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| 30156 | KVGTX30156 | SNX9 antibody [2A11], 100 µl | Consumable | 45,765.00 |
| 30157 | KVGTX30157 | SNX9 antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 30158 | KVGTX30158 | SNX9 antibody [2G4], 100 µl | Consumable | 45,765.00 |
| 30159 | KVGTX30159 | Syntrophin alpha 1 antibody [1C7], 100 µl | Consumable | 45,765.00 |
| 30160 | KVGTX30160 | Syntrophin alpha 1 antibody [2A2], 100 µl | Consumable | 45,765.00 |
| 30161 | KVGTX30161 | Syntrophin alpha 1 antibody [1E9], 100 µl | Consumable | 51,165.00 |
| 30162 | KVGTX30162 | Syntrophin alpha 1 antibody [1D4], 100 µl | Consumable | 45,765.00 |
| 30163 | KVGTX30163 | Syntrophin alpha 1 antibody [2B9], 100 µl | Consumable | 45,765.00 |
| 30164 | KVGTX30164 | Syntrophin alpha 1 antibody [1H10], 100 µl | Consumable | 45,765.00 |
| 30165 | KVGTX30165 | Syntrophin alpha 1 antibody [2E12], 100 µl | Consumable | 45,765.00 |
| 30166 | KVGTX30166 | Syntrophin alpha 1 antibody [2E10], 100 µl | Consumable | 45,765.00 |
| 30167 | KVGTX30167 | SMAD2 antibody [2C10], 100 µl | Consumable | 45,765.00 |
| 30168 | KVGTX30168 | SMAD2 antibody [4G7], 100 µl | Consumable | 51,165.00 |
| 30169 | KVGTX30169 | SLFNL1 antibody [4F7], 100 µl | Consumable | 45,765.00 |
| 30170 | KVGTX30170 | SLFNL1 antibody [4E5], 100 µl | Consumable | 45,765.00 |
| 30171 | KVGTX30171 | SLFNL1 antibody [1C4], 100 µl | Consumable | 45,765.00 |
| 30172 | KVGTX30172 | SLFNL1 antibody [2E9], 100 µl | Consumable | 51,165.00 |
| 30173 | KVGTX30173 | SLC7A8 antibody [5A9], 100 µl | Consumable | 45,765.00 |
| 30174 | KVGTX30174 | SLC7A8 antibody [7D6], 100 µl | Consumable | 45,765.00 |
| 30175 | KVGTX30175 | SLC7A8 antibody [8B12], 100 µl | Consumable | 51,165.00 |
| 30176 | KVGTX30176 | SLC7A8 antibody [4H10], 100 µl | Consumable | 45,765.00 |
| 30177 | KVGTX30177 | SLC7A8 antibody [2D4], 100 µl | Consumable | 45,765.00 |
| 30178 | KVGTX30178 | SLC30A3 antibody [2H6], 100 µl | Consumable | 51,165.00 |
| 30179 | KVGTX30179 | SLC2A6 antibody [7E3], 100 µl | Consumable | 45,765.00 |
| 30180 | KVGTX30180 | GLUT5 antibody [13A10], 100 µl | Consumable | 45,765.00 |
| 30181 | KVGTX30181 | GLUT5 antibody [9G8], 100 µl | Consumable | 45,765.00 |
| 30182 | KVGTX30182 | GLUT5 antibody [14C8], 100 µl | Consumable | 51,165.00 |
| 30183 | KVGTX30183 | GLUT5 antibody [9F3], 100 µl | Consumable | 45,765.00 |
| 30184 | KVGTX30184 | GLUT5 antibody [9H4], 100 µl | Consumable | 45,765.00 |
| 30185 | KVGTX30185 | GLUT5 antibody [11D11], 100 µl | Consumable | 45,765.00 |
| 30186 | KVGTX30186 | GLUT5 antibody [20E1], 100 µl | Consumable | 51,165.00 |
| 30187 | KVGTX30187 | GLUT5 antibody [12F2], 100 µl | Consumable | 45,765.00 |
| 30188 | KVGTX30188 | GLUT5 antibody [11E1], 100 µl | Consumable | 45,765.00 |
| 30189 | KVGTX30189 | GLUT5 antibody [2C4], 100 µl | Consumable | 45,765.00 |
| 30190 | KVGTX30190 | VMAT2 antibody [9E11], 100 µl | Consumable | 51,165.00 |
| 30191 | KVGTX30191 | VMAT2 antibody [10C11], 100 µl | Consumable | 45,765.00 |
| 30192 | KVGTX30192 | Melanoma gp100 antibody [7E3], 100 µl | Consumable | 45,765.00 |
| 30193 | KVGTX30193 | Melanoma gp100 antibody [10E5], 100 µl | Consumable | 51,165.00 |
| 30194 | KVGTX30194 | Melanoma gp100 antibody [7B2], 100 µl | Consumable | 45,765.00 |
| 30195 | KVGTX30195 | Melanoma gp100 antibody [8A4], 100 µl | Consumable | 45,765.00 |
| 30196 | KVGTX30196 | Melanoma gp100 antibody [9G3], 100 µl | Consumable | 51,165.00 |
| 30197 | KVGTX30197 | SIL1 antibody [3E3], 100 µl | Consumable | 51,165.00 |
| 30198 | KVGTX30198 | SIL1 antibody [1 g7], 100 µl | Consumable | 51,165.00 |
| 30199 | KVGTX30199 | SIL1 antibody [1C4], 100 µl | Consumable | 45,765.00 |
| 30200 | KVGTX30200 | SIL1 antibody [1F9], 100 µl | Consumable | 45,765.00 |
| 30201 | KVGTX30201 | SIL1 antibody [3B11], 100 µl | Consumable | 45,765.00 |
| 30202 | KVGTX30202 | SIGLEC9 antibody [8F7], 100 µl | Consumable | 45,765.00 |
| 30203 | KVGTX30203 | SIGLEC9 antibody [1D9], 100 µl | Consumable | 51,165.00 |
| 30204 | KVGTX30204 | SIGLEC9 antibody [6D8], 100 µl | Consumable | 51,165.00 |
| 30205 | KVGTX30205 | SIGLEC9 antibody [3G8], 100 µl | Consumable | 45,765.00 |
| 30206 | KVGTX30206 | Shh antibody [10H6], 100 µl | Consumable | 51,165.00 |
| 30207 | KVGTX30207 | Shh antibody [3A2], 100 µl | Consumable | 45,765.00 |

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| 30208 | KVGTX30208 | SHC1 antibody [3H1], 100 µl | Consumable | 51,165.00 |
| 30209 | KVGTX30209 | SHC1 antibody [1H8], 100 µl | Consumable | 45,765.00 |
| 30210 | KVGTX30210 | SHC1 antibody [1D3], 100 µl | Consumable | 51,165.00 |
| 30211 | KVGTX30211 | SHC1 antibody [3A1], 100 µl | Consumable | 45,765.00 |
| 30212 | KVGTX30212 | SH3GL1 antibody [2F5], 100 µl | Consumable | 51,165.00 |
| 30213 | KVGTX30213 | SH3GL1 antibody [3F8], 100 µl | Consumable | 45,765.00 |
| 30214 | KVGTX30214 | Antithrombin III antibody [8D5], 100 µl | Consumable | 51,165.00 |
| 30215 | KVGTX30215 | alpha 1 Antitrypsin antibody [3C5], 100 µl | Consumable | 45,765.00 |
| 30216 | KVGTX30216 | alpha 1 Antitrypsin antibody [1C2], 100 µl | Consumable | 51,165.00 |
| 30217 | KVGTX30217 | alpha 1 Antitrypsin antibody [5B12], 100 µl | Consumable | 45,765.00 |
| 30218 | KVGTX30218 | alpha 1 Antitrypsin antibody [11 g2], 100 µl | Consumable | 45,765.00 |
| 30219 | KVGTX30219 | alpha 1 Antitrypsin antibody [8E3], 100 µl | Consumable | 45,765.00 |
| 30220 | KVGTX30220 | alpha 1 Antitrypsin antibody [15H10], 100 µl | Consumable | 45,765.00 |
| 30221 | KVGTX30221 | alpha 1 Antitrypsin antibody [9A1], 100 µl | Consumable | 51,165.00 |
| 30222 | KVGTX30222 | SDR9C7 antibody [11H10], 100 µl | Consumable | 45,765.00 |
| 30223 | KVGTX30223 | SDR9C7 antibody [7F9], 100 µl | Consumable | 45,765.00 |
| 30224 | KVGTX30224 | SDR9C7 antibody [7E11], 100 µl | Consumable | 45,765.00 |
| 30225 | KVGTX30225 | SDR9C7 antibody [3E4], 100 µl | Consumable | 45,765.00 |
| 30226 | KVGTX30226 | SDR9C7 antibody [4B5], 100 µl | Consumable | 45,765.00 |
| 30227 | KVGTX30227 | SDR9C7 antibody [12A11], 100 µl | Consumable | 51,165.00 |
| 30228 | KVGTX30228 | SDR9C7 antibody [6A8], 100 µl | Consumable | 45,765.00 |
| 30229 | KVGTX30229 | SDR9C7 antibody [10D2], 100 µl | Consumable | 45,765.00 |
| 30230 | KVGTX30230 | SCYL3 antibody [1A5], 100 µl | Consumable | 45,765.00 |
| 30231 | KVGTX30231 | SCYL3 antibody [4F10], 100 µl | Consumable | 51,165.00 |
| 30232 | KVGTX30232 | SCYL3 antibody [2H10], 100 µl | Consumable | 45,765.00 |
| 30233 | KVGTX30233 | SCYL3 antibody [7E7], 100 µl | Consumable | 45,765.00 |
| 30234 | KVGTX30234 | SATB1 antibody [11E8], 100 µl | Consumable | 51,165.00 |
| 30235 | KVGTX30235 | SATB1 antibody [4E1], 100 µl | Consumable | 45,765.00 |
| 30236 | KVGTX30236 | SATB1 antibody [11H4], 100 µl | Consumable | 45,765.00 |
| 30237 | KVGTX30237 | SATB1 antibody [13D6], 100 µl | Consumable | 45,765.00 |
| 30238 | KVGTX30238 | SATB1 antibody [3E12], 100 µl | Consumable | 45,765.00 |
| 30239 | KVGTX30239 | SATB1 antibody [10 g2], 100 µl | Consumable | 45,765.00 |
| 30240 | KVGTX30240 | SATB1 antibody [6C6], 100 µl | Consumable | 45,765.00 |
| 30241 | KVGTX30241 | SAMHD1 antibody [1F9], 100 µl | Consumable | 45,765.00 |
| 30242 | KVGTX30242 | SAMHD1 antibody [1F6], 100 µl | Consumable | 45,765.00 |
| 30243 | KVGTX30243 | RPA32 antibody [8B3], 100 µl | Consumable | 51,165.00 |
| 30244 | KVGTX30244 | RPA32 antibody [7F4], 100 µl | Consumable | 45,765.00 |
| 30245 | KVGTX30245 | RPA32 antibody [4C3], 100 µl | Consumable | 45,765.00 |
| 30246 | KVGTX30246 | RPA32 antibody [1H10], 100 µl | Consumable | 45,765.00 |
| 30247 | KVGTX30247 | RPA32 antibody [3A12], 100 µl | Consumable | 45,765.00 |
| 30248 | KVGTX30248 | RPA32 antibody [9A1], 100 µl | Consumable | 45,765.00 |
| 30249 | KVGTX30249 | RPA32 antibody [10 g1], 100 µl | Consumable | 45,765.00 |
| 30250 | KVGTX30250 | RPA32 antibody [7C12], 100 µl | Consumable | 45,765.00 |
| 30251 | KVGTX30251 | RNH1 antibody [3F11], 100 µl | Consumable | 45,765.00 |
| 30252 | KVGTX30252 | RNH1 antibody [4G4], 100 µl | Consumable | 45,765.00 |
| 30253 | KVGTX30253 | RNF144B antibody [1E1], 100 µl | Consumable | 45,765.00 |
| 30254 | KVGTX30254 | RNF144B antibody [1 g5], 100 µl | Consumable | 45,765.00 |
| 30255 | KVGTX30255 | RNF144B antibody [11 g1], 100 µl | Consumable | 45,765.00 |
| 30256 | KVGTX30256 | RNF144B antibody [12B6], 100 µl | Consumable | 45,765.00 |
| 30257 | KVGTX30257 | RNF144B antibody [3D7], 100 µl | Consumable | 45,765.00 |
| 30258 | KVGTX30258 | RNF144B antibody [6B5], 100 µl | Consumable | 45,765.00 |
| 30259 | KVGTX30259 | RNF144B antibody [9H10], 100 µl | Consumable | 51,165.00 |

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| 30260 | KVGTX30260 | RNF144B antibody [11F4], 100 µl | Consumable | 45,765.00 |
| 30261 | KVGTX30261 | RNF144B antibody [7H2], 100 µl | Consumable | 45,765.00 |
| 30262 | KVGTX30262 | RNF144B antibody [3C2], 100 µl | Consumable | 45,765.00 |
| 30263 | KVGTX30263 | RND1 antibody [1C3], 100 µl | Consumable | 51,165.00 |
| 30264 | KVGTX30264 | RND1 antibody [4F12], 100 µl | Consumable | 51,165.00 |
| 30265 | KVGTX30265 | RIT2 antibody [3F4], 100 µl | Consumable | 45,765.00 |
| 30266 | KVGTX30266 | RIT2 antibody [4B5], 100 µl | Consumable | 45,765.00 |
| 30267 | KVGTX30267 | RIT2 antibody [1 g2], 100 µl | Consumable | 51,165.00 |
| 30268 | KVGTX30268 | RIPPLY2 antibody [1B5], 100 µl | Consumable | 51,165.00 |
| 30269 | KVGTX30269 | RIC8A antibody [3G3], 100 µl | Consumable | 51,165.00 |
| 30270 | KVGTX30270 | RFPL1 antibody [1D3], 100 µl | Consumable | 51,165.00 |
| 30271 | KVGTX30271 | RDH11 antibody [1B4], 100 µl | Consumable | 51,165.00 |
| 30272 | KVGTX30272 | RBBP9 antibody [4G3], 100 µl | Consumable | 51,165.00 |
| 30273 | KVGTX30273 | RBBP9 antibody [4G9], 100 µl | Consumable | 45,765.00 |
| 30274 | KVGTX30274 | RBBP9 antibody [4E1], 100 µl | Consumable | 45,765.00 |
| 30275 | KVGTX30275 | RBBP9 antibody [1C10], 100 µl | Consumable | 45,765.00 |
| 30276 | KVGTX30276 | RBBP9 antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 30277 | KVGTX30277 | RASD2 antibody [1 g1], 100 µl | Consumable | 45,765.00 |
| 30278 | KVGTX30278 | RASD2 antibody [1D11], 100 µl | Consumable | 45,765.00 |
| 30279 | KVGTX30279 | RASD2 antibody [1A12], 100 µl | Consumable | 45,765.00 |
| 30280 | KVGTX30280 | RANGAP1 antibody [1B4], 100 µl | Consumable | 51,165.00 |
| 30281 | KVGTX30281 | RALBP1 antibody [6C6], 100 µl | Consumable | 45,765.00 |
| 30282 | KVGTX30282 | RALBP1 antibody [1H9], 100 µl | Consumable | 45,765.00 |
| 30283 | KVGTX30283 | RALBP1 antibody [11B2], 100 µl | Consumable | 51,165.00 |
| 30284 | KVGTX30284 | RALBP1 antibody [11C6], 100 µl | Consumable | 45,765.00 |
| 30285 | KVGTX30285 | RALBP1 antibody [6G10], 100 µl | Consumable | 51,165.00 |
| 30286 | KVGTX30286 | RALBP1 antibody [1C8], 100 µl | Consumable | 45,765.00 |
| 30287 | KVGTX30287 | RALBP1 antibody [6E8], 100 µl | Consumable | 45,765.00 |
| 30288 | KVGTX30288 | RALBP1 antibody [1E2], 100 µl | Consumable | 45,765.00 |
| 30289 | KVGTX30289 | RALBP1 antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 30290 | KVGTX30290 | RAD9A antibody [5D9], 100 µl | Consumable | 51,165.00 |
| 30291 | KVGTX30291 | RAD9A antibody [7B11], 100 µl | Consumable | 51,165.00 |
| 30292 | KVGTX30292 | RABL2A antibody [2G10], 100 µl | Consumable | 45,765.00 |
| 30293 | KVGTX30293 | RABL2A antibody [4A8], 100 µl | Consumable | 51,165.00 |
| 30294 | KVGTX30294 | RAB17 antibody [4E7], 100 µl | Consumable | 45,765.00 |
| 30295 | KVGTX30295 | RAB17 antibody [3A5], 100 µl | Consumable | 45,765.00 |
| 30296 | KVGTX30296 | RAB17 antibody [5E2], 100 µl | Consumable | 51,165.00 |
| 30297 | KVGTX30297 | QPRT antibody [2H4], 100 µl | Consumable | 45,765.00 |
| 30298 | KVGTX30298 | QPRT antibody [1C10], 100 µl | Consumable | 53,865.00 |
| 30299 | KVGTX30299 | QPRT antibody [4B4], 100 µl | Consumable | 45,765.00 |
| 30300 | KVGTX30300 | QPRT antibody [4E6], 100 µl | Consumable | 45,765.00 |
| 30301 | KVGTX30301 | QPRT antibody [3B3], 100 µl | Consumable | 45,765.00 |
| 30302 | KVGTX30302 | QPRT antibody [4B3], 100 µl | Consumable | 45,765.00 |
| 30303 | KVGTX30303 | QPRT antibody [4E5], 100 µl | Consumable | 45,765.00 |
| 30304 | KVGTX30304 | QPRT antibody [7A8], 100 µl | Consumable | 45,765.00 |
| 30305 | KVGTX30305 | PYCRL antibody [2E10], 100 µl | Consumable | 45,765.00 |
| 30306 | KVGTX30306 | PYCRL antibody [3A8], 100 µl | Consumable | 45,765.00 |
| 30307 | KVGTX30307 | PYCR2 antibody [4A10], 100 µl | Consumable | 51,165.00 |
| 30308 | KVGTX30308 | PYCR2 antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 30309 | KVGTX30309 | PYCR2 antibody [2F11], 100 µl | Consumable | 45,765.00 |
| 30310 | KVGTX30310 | PUS7 antibody [4A2], 100 µl | Consumable | 45,765.00 |
| 30311 | KVGTX30311 | PUS7 antibody [4H5], 100 µl | Consumable | 45,765.00 |

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| 30312 | KVGTX30312 | PUS7 antibody [4C6], 100 µl | Consumable | 51,165.00 |
| 30313 | KVGTX30313 | PUS7 antibody [5F12], 100 µl | Consumable | 51,165.00 |
| 30314 | KVGTX30314 | PTPRE antibody [3H3], 100 µl | Consumable | 45,765.00 |
| 30315 | KVGTX30315 | PTPRE antibody [3E1], 100 µl | Consumable | 45,765.00 |
| 30316 | KVGTX30316 | PTPRE antibody [2A9], 100 µl | Consumable | 45,765.00 |
| 30317 | KVGTX30317 | PTPRE antibody [3H8], 100 µl | Consumable | 45,765.00 |
| 30318 | KVGTX30318 | PTPRE antibody [4B2], 100 µl | Consumable | 45,765.00 |
| 30319 | KVGTX30319 | PTPRE antibody [5E8], 100 µl | Consumable | 45,765.00 |
| 30320 | KVGTX30320 | PTPRE antibody [2C11], 100 µl | Consumable | 45,765.00 |
| 30321 | KVGTX30321 | PTPRE antibody [4G2], 100 µl | Consumable | 51,165.00 |
| 30322 | KVGTX30322 | PTPRE antibody [3D4], 100 µl | Consumable | 51,165.00 |
| 30323 | KVGTX30323 | PTPRE antibody [5E5], 100 µl | Consumable | 45,765.00 |
| 30324 | KVGTX30324 | PTPRE antibody [5F2], 100 µl | Consumable | 45,765.00 |
| 30325 | KVGTX30325 | PTPRE antibody [3B11], 100 µl | Consumable | 45,765.00 |
| 30326 | KVGTX30326 | PTCH1 antibody [5c7], 100 µl | Consumable | 51,165.00 |
| 30327 | KVGTX30327 | PTCH1 antibody [3c2], 100 µl | Consumable | 45,765.00 |
| 30328 | KVGTX30328 | PSMD10 antibody [3F6], 100 µl | Consumable | 51,165.00 |
| 30329 | KVGTX30329 | PSMC3 antibody [8D6], 100 µl | Consumable | 51,165.00 |
| 30330 | KVGTX30330 | PSMC3 antibody [8G10], 100 µl | Consumable | 45,765.00 |
| 30331 | KVGTX30331 | PSMC3 antibody [1 g4], 100 µl | Consumable | 45,765.00 |
| 30332 | KVGTX30332 | PSMC3 antibody [6E10], 100 µl | Consumable | 45,765.00 |
| 30333 | KVGTX30333 | PSMC3 antibody [9F3], 100 µl | Consumable | 45,765.00 |
| 30334 | KVGTX30334 | PSMC3 antibody [10D12], 100 µl | Consumable | 45,765.00 |
| 30335 | KVGTX30335 | PSMC3 antibody [9C11], 100 µl | Consumable | 45,765.00 |
| 30336 | KVGTX30336 | PSMC3 antibody [7B10], 100 µl | Consumable | 45,765.00 |
| 30337 | KVGTX30337 | PSMC3 antibody [7D1], 100 µl | Consumable | 45,765.00 |
| 30338 | KVGTX30338 | PSMC3 antibody [9G5], 100 µl | Consumable | 45,765.00 |
| 30339 | KVGTX30339 | PSMC3 antibody [1C10], 100 µl | Consumable | 45,765.00 |
| 30340 | KVGTX30340 | PSMA7 antibody [8F9], 100 µl | Consumable | 45,765.00 |
| 30341 | KVGTX30341 | PSMA7 antibody [2A7], 100 µl | Consumable | 45,765.00 |
| 30342 | KVGTX30342 | PSMA7 antibody [3F11], 100 µl | Consumable | 51,165.00 |
| 30343 | KVGTX30343 | PSMA7 antibody [5E3], 100 µl | Consumable | 45,765.00 |
| 30344 | KVGTX30344 | PRTG antibody [2B3], 100 µl | Consumable | 51,165.00 |
| 30345 | KVGTX30345 | PRPSAP2 antibody [1E3], 100 µl | Consumable | 51,165.00 |
| 30346 | KVGTX30346 | PROM2 antibody [15F4], 100 µl | Consumable | 45,765.00 |
| 30347 | KVGTX30347 | PROM2 antibody [14D1], 100 µl | Consumable | 51,165.00 |
| 30348 | KVGTX30348 | PROM2 antibody [13A9], 100 µl | Consumable | 51,165.00 |
| 30349 | KVGTX30349 | PROM2 antibody [3D12], 100 µl | Consumable | 45,765.00 |
| 30350 | KVGTX30350 | PROM2 antibody [6B7], 100 µl | Consumable | 45,765.00 |
| 30351 | KVGTX30351 | PROM2 antibody [5G8], 100 µl | Consumable | 45,765.00 |
| 30352 | KVGTX30352 | PROM2 antibody [5E5], 100 µl | Consumable | 45,765.00 |
| 30353 | KVGTX30353 | Prolactin antibody [2C3], 100 µl | Consumable | 45,765.00 |
| 30354 | KVGTX30354 | Prolactin antibody [2E4], 100 µl | Consumable | 45,765.00 |
| 30355 | KVGTX30355 | Prolactin antibody [2B7], 100 µl | Consumable | 45,765.00 |
| 30356 | KVGTX30356 | Prolactin antibody [11B11], 100 µl | Consumable | 51,165.00 |
| 30357 | KVGTX30357 | Prolactin antibody [6B1], 100 µl | Consumable | 51,165.00 |
| 30358 | KVGTX30358 | Prolactin antibody [9D12], 100 µl | Consumable | 45,765.00 |
| 30359 | KVGTX30359 | PRKY antibody [2H9], 100 µl | Consumable | 45,765.00 |
| 30360 | KVGTX30360 | PRKY antibody [3D11], 100 µl | Consumable | 45,765.00 |
| 30361 | KVGTX30361 | PRKY antibody [6H3], 100 µl | Consumable | 51,165.00 |
| 30362 | KVGTX30362 | PRKY antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 30363 | KVGTX30363 | PRKY antibody [4G7], 100 µl | Consumable | 45,765.00 |

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| 30364 | KVGTX30364 | PRKY antibody [5E9], 100 µl | Consumable | 45,765.00 |
| 30365 | KVGTX30365 | PRKY antibody [3E10], 100 µl | Consumable | 45,765.00 |
| 30366 | KVGTX30366 | PRKG1 antibody [9G4], 100 µl | Consumable | 51,165.00 |
| 30367 | KVGTX30367 | PRKG1 antibody [9A4], 100 µl | Consumable | 45,765.00 |
| 30368 | KVGTX30368 | PKD2 antibody [2E2], 100 µl | Consumable | 45,765.00 |
| 30369 | KVGTX30369 | PKD2 antibody [5A3], 100 µl | Consumable | 51,165.00 |
| 30370 | KVGTX30370 | PKD2 antibody [3F7], 100 µl | Consumable | 45,765.00 |
| 30371 | KVGTX30371 | PKD2 antibody [4F1], 100 µl | Consumable | 51,165.00 |
| 30372 | KVGTX30372 | PKD2 antibody [5G1], 100 µl | Consumable | 45,765.00 |
| 30373 | KVGTX30373 | PKD2 antibody [3A1], 100 µl | Consumable | 45,765.00 |
| 30374 | KVGTX30374 | PKD2 antibody [3B12], 100 µl | Consumable | 45,765.00 |
| 30375 | KVGTX30375 | PKA R2 antibody [5F1], 100 µl | Consumable | 51,165.00 |
| 30376 | KVGTX30376 | PKA R2 antibody [1C4], 100 µl | Consumable | 45,765.00 |
| 30377 | KVGTX30377 | PKA R2 antibody [1 g7], 100 µl | Consumable | 45,765.00 |
| 30378 | KVGTX30378 | PKA R2 antibody [1A7], 100 µl | Consumable | 51,165.00 |
| 30379 | KVGTX30379 | PKA R2 antibody [4H8], 100 µl | Consumable | 45,765.00 |
| 30380 | KVGTX30380 | PKA R2 antibody [4A3], 100 µl | Consumable | 45,765.00 |
| 30381 | KVGTX30381 | PKA R2 antibody [1B4], 100 µl | Consumable | 45,765.00 |
| 30382 | KVGTX30382 | PKA I alpha reg antibody [6C7], 100 µl | Consumable | 51,165.00 |
| 30383 | KVGTX30383 | PRX IV antibody [9A3], 100 µl | Consumable | 51,165.00 |
| 30384 | KVGTX30384 | PPWD1 antibody [1B2], 100 µl | Consumable | 45,765.00 |
| 30385 | KVGTX30385 | PPWD1 antibody [1 g6], 100 µl | Consumable | 51,165.00 |
| 30386 | KVGTX30386 | PPWD1 antibody [1B8], 100 µl | Consumable | 45,765.00 |
| 30387 | KVGTX30387 | PPP5C antibody [2E12], 100 µl | Consumable | 51,165.00 |
| 30388 | KVGTX30388 | PPP5C antibody [4E1], 100 µl | Consumable | 45,765.00 |
| 30389 | KVGTX30389 | PPP5C antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 30390 | KVGTX30390 | PPP5C antibody [5A8], 100 µl | Consumable | 45,765.00 |
| 30391 | KVGTX30391 | PPP5C antibody [3G1], 100 µl | Consumable | 45,765.00 |
| 30392 | KVGTX30392 | PPP5C antibody [6C2], 100 µl | Consumable | 45,765.00 |
| 30393 | KVGTX30393 | PPP5C antibody [6F1], 100 µl | Consumable | 45,765.00 |
| 30394 | KVGTX30394 | PPP5C antibody [1 g2], 100 µl | Consumable | 45,765.00 |
| 30395 | KVGTX30395 | PPP5C antibody [5G5], 100 µl | Consumable | 45,765.00 |
| 30396 | KVGTX30396 | PPP5C antibody [4G8], 100 µl | Consumable | 45,765.00 |
| 30397 | KVGTX30397 | PPP1R7 antibody [3E7], 100 µl | Consumable | 45,765.00 |
| 30398 | KVGTX30398 | PPP1R7 antibody [4F9], 100 µl | Consumable | 51,165.00 |
| 30399 | KVGTX30399 | PPME1 antibody [6H5], 100 µl | Consumable | 45,765.00 |
| 30400 | KVGTX30400 | PPME1 antibody [10B2], 100 µl | Consumable | 45,765.00 |
| 30401 | KVGTX30401 | PPME1 antibody [2C5], 100 µl | Consumable | 45,765.00 |
| 30402 | KVGTX30402 | PPME1 antibody [7F12], 100 µl | Consumable | 51,165.00 |
| 30403 | KVGTX30403 | PPME1 antibody [10A12], 100 µl | Consumable | 51,165.00 |
| 30404 | KVGTX30404 | PPME1 antibody [4A12], 100 µl | Consumable | 45,765.00 |
| 30405 | KVGTX30405 | Oct4 antibody [9B7], 100 µl | Consumable | 51,165.00 |
| 30406 | KVGTX30406 | Periostin antibody [47], 100 µl | Consumable | 51,165.00 |
| 30407 | KVGTX30407 | POR antibody [3H10], 100 µl | Consumable | 45,765.00 |
| 30408 | KVGTX30408 | POR antibody [4G2], 100 µl | Consumable | 45,765.00 |
| 30409 | KVGTX30409 | POR antibody [6C4], 100 µl | Consumable | 51,165.00 |
| 30410 | KVGTX30410 | POR antibody [2E4], 100 µl | Consumable | 45,765.00 |
| 30411 | KVGTX30411 | POR antibody [5B6], 100 µl | Consumable | 45,765.00 |
| 30412 | KVGTX30412 | POR antibody [5B3], 100 µl | Consumable | 45,765.00 |
| 30413 | KVGTX30413 | POR antibody [1B11], 100 µl | Consumable | 45,765.00 |
| 30414 | KVGTX30414 | POR antibody [5H5], 100 µl | Consumable | 45,765.00 |
| 30415 | KVGTX30415 | POR antibody [3F10], 100 µl | Consumable | 45,765.00 |

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| 30416 | KVGTX30416 | PLK1 antibody [6C6], 100 µl | Consumable | 45,765.00 |
| 30417 | KVGTX30417 | PLK1 antibody [5C1], 100 µl | Consumable | 45,765.00 |
| 30418 | KVGTX30418 | PLK1 antibody [1A2], 100 µl | Consumable | 45,765.00 |
| 30419 | KVGTX30419 | PLK1 antibody [3F12], 100 µl | Consumable | 45,765.00 |
| 30420 | KVGTX30420 | PLK1 antibody [1D4], 100 µl | Consumable | 51,165.00 |
| 30421 | KVGTX30421 | PLK1 antibody [8C12], 100 µl | Consumable | 45,765.00 |
| 30422 | KVGTX30422 | Pleckstrin antibody [6B5], 100 µl | Consumable | 45,765.00 |
| 30423 | KVGTX30423 | Pleckstrin antibody [3E2], 100 µl | Consumable | 45,765.00 |
| 30424 | KVGTX30424 | Pleckstrin antibody [6H8], 100 µl | Consumable | 51,165.00 |
| 30425 | KVGTX30425 | Pleckstrin antibody [6E7], 100 µl | Consumable | 51,165.00 |
| 30426 | KVGTX30426 | Pleckstrin antibody [2F10], 100 µl | Consumable | 45,765.00 |
| 30427 | KVGTX30427 | Pleckstrin antibody [2D11], 100 µl | Consumable | 45,765.00 |
| 30428 | KVGTX30428 | Pleckstrin antibody [4F10], 100 µl | Consumable | 45,765.00 |
| 30429 | KVGTX30429 | Pleckstrin antibody [4G6], 100 µl | Consumable | 45,765.00 |
| 30430 | KVGTX30430 | PKMYT1 antibody [2B4], 100 µl | Consumable | 51,165.00 |
| 30431 | KVGTX30431 | PKMYT1 antibody [1C3], 100 µl | Consumable | 45,765.00 |
| 30432 | KVGTX30432 | PKMYT1 antibody [5E1], 100 µl | Consumable | 45,765.00 |
| 30433 | KVGTX30433 | PKLR antibody [1C7], 100 µl | Consumable | 45,765.00 |
| 30434 | KVGTX30434 | PKLR antibody [1 g9], 100 µl | Consumable | 45,765.00 |
| 30435 | KVGTX30435 | PKLR antibody [1B4], 100 µl | Consumable | 45,765.00 |
| 30436 | KVGTX30436 | PKLR antibody [1H2], 100 µl | Consumable | 45,765.00 |
| 30437 | KVGTX30437 | PKLR antibody [1H9], 100 µl | Consumable | 45,765.00 |
| 30438 | KVGTX30438 | PKLR antibody [1H4], 100 µl | Consumable | 51,165.00 |
| 30439 | KVGTX30439 | PKLR antibody [1F3], 100 µl | Consumable | 45,765.00 |
| 30440 | KVGTX30440 | PKLR antibody [1A5], 100 µl | Consumable | 45,765.00 |
| 30441 | KVGTX30441 | PIM2 antibody [10A12], 100 µl | Consumable | 45,765.00 |
| 30442 | KVGTX30442 | PIM2 antibody [5D5], 100 µl | Consumable | 45,765.00 |
| 30443 | KVGTX30443 | PIM2 antibody [8B4], 100 µl | Consumable | 45,765.00 |
| 30444 | KVGTX30444 | PIM2 antibody [5B5], 100 µl | Consumable | 45,765.00 |
| 30445 | KVGTX30445 | PIM2 antibody [8G10], 100 µl | Consumable | 45,765.00 |
| 30446 | KVGTX30446 | PIM2 antibody [8H10], 100 µl | Consumable | 45,765.00 |
| 30447 | KVGTX30447 | PIM2 antibody [9A5], 100 µl | Consumable | 51,165.00 |
| 30448 | KVGTX30448 | PIK3AP1 antibody [7A11], 100 µl | Consumable | 45,765.00 |
| 30449 | KVGTX30449 | PIK3AP1 antibody [7B12], 100 µl | Consumable | 51,165.00 |
| 30450 | KVGTX30450 | PIK3AP1 antibody [5A5], 100 µl | Consumable | 45,765.00 |
| 30451 | KVGTX30451 | PIK3AP1 antibody [6H6], 100 µl | Consumable | 45,765.00 |
| 30452 | KVGTX30452 | PIK3AP1 antibody [5H2], 100 µl | Consumable | 45,765.00 |
| 30453 | KVGTX30453 | PIK3AP1 antibody [7G9], 100 µl | Consumable | 45,765.00 |
| 30454 | KVGTX30454 | PIK3AP1 antibody [1C3], 100 µl | Consumable | 45,765.00 |
| 30455 | KVGTX30455 | PIK3AP1 antibody [5A1], 100 µl | Consumable | 45,765.00 |
| 30456 | KVGTX30456 | PIK3AP1 antibody [5H5], 100 µl | Consumable | 45,765.00 |
| 30457 | KVGTX30457 | Profilin 1 antibody [2D2], 100 µl | Consumable | 51,165.00 |
| 30458 | KVGTX30458 | Profilin 1 antibody [1D5], 100 µl | Consumable | 51,165.00 |
| 30459 | KVGTX30459 | PFKFB4 antibody [1C8], 100 µl | Consumable | 51,165.00 |
| 30460 | KVGTX30460 | PEX5 antibody [6E9], 100 µl | Consumable | 51,165.00 |
| 30461 | KVGTX30461 | PEX5 antibody [6G8], 100 µl | Consumable | 45,765.00 |
| 30462 | KVGTX30462 | PEX5 antibody [6C4], 100 µl | Consumable | 45,765.00 |
| 30463 | KVGTX30463 | PEX5 antibody [1D3], 100 µl | Consumable | 45,765.00 |
| 30464 | KVGTX30464 | PEPD antibody [1B7], 100 µl | Consumable | 51,165.00 |
| 30465 | KVGTX30465 | PEPD antibody [5D5], 100 µl | Consumable | 45,765.00 |
| 30466 | KVGTX30466 | PECR antibody [1E4], 100 µl | Consumable | 45,765.00 |
| 30467 | KVGTX30467 | PECR antibody [1E12], 100 µl | Consumable | 45,765.00 |

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| 30468 | KVGTX30468 | PECR antibody [2B2], 100 µl | Consumable | 51,165.00 |
| 30469 | KVGTX30469 | PECR antibody [1C9], 100 µl | Consumable | 45,765.00 |
| 30470 | KVGTX30470 | CD31 antibody [8A9], 100 µl | Consumable | 51,165.00 |
| 30471 | KVGTX30471 | CD31 antibody [5A9], 100 µl | Consumable | 51,165.00 |
| 30472 | KVGTX30472 | RKIP antibody [2D4], 100 µl | Consumable | 51,165.00 |
| 30473 | KVGTX30473 | PDX1 antibody [5D5], 100 µl | Consumable | 45,765.00 |
| 30474 | KVGTX30474 | PDX1 antibody [2A12], 100 µl | Consumable | 51,165.00 |
| 30475 | KVGTX30475 | PDE4A antibody [6D6], 100 µl | Consumable | 45,765.00 |
| 30476 | KVGTX30476 | PDE4A antibody [6B6], 100 µl | Consumable | 51,165.00 |
| 30477 | KVGTX30477 | PDE4A antibody [7B11], 100 µl | Consumable | 45,765.00 |
| 30478 | KVGTX30478 | PDE4A antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 30479 | KVGTX30479 | PDE4A antibody [7D11], 100 µl | Consumable | 45,765.00 |
| 30480 | KVGTX30480 | PDE4A antibody [3D4], 100 µl | Consumable | 45,765.00 |
| 30481 | KVGTX30481 | PDE4A antibody [8B7], 100 µl | Consumable | 45,765.00 |
| 30482 | KVGTX30482 | PDE4A antibody [5C6], 100 µl | Consumable | 45,765.00 |
| 30483 | KVGTX30483 | PDE4A antibody [1C8], 100 µl | Consumable | 45,765.00 |
| 30484 | KVGTX30484 | PDE4A antibody [1F5], 100 µl | Consumable | 45,765.00 |
| 30485 | KVGTX30485 | PDE4A antibody [1E3], 100 µl | Consumable | 45,765.00 |
| 30486 | KVGTX30486 | PDE10A antibody [1B2], 100 µl | Consumable | 51,165.00 |
| 30487 | KVGTX30487 | PDE10A antibody [3G9], 100 µl | Consumable | 45,765.00 |
| 30488 | KVGTX30488 | PDE10A antibody [1C9], 100 µl | Consumable | 45,765.00 |
| 30489 | KVGTX30489 | PCSK7 antibody [1B8], 100 µl | Consumable | 51,165.00 |
| 30490 | KVGTX30490 | PBLD antibody [2B5], 100 µl | Consumable | 45,765.00 |
| 30491 | KVGTX30491 | PBLD antibody [4A5], 100 µl | Consumable | 45,765.00 |
| 30492 | KVGTX30492 | PBLD antibody [4F6], 100 µl | Consumable | 45,765.00 |
| 30493 | KVGTX30493 | PBLD antibody [7G5], 100 µl | Consumable | 51,165.00 |
| 30494 | KVGTX30494 | PASK antibody [11 g9], 100 µl | Consumable | 45,765.00 |
| 30495 | KVGTX30495 | PASK antibody [11D8], 100 µl | Consumable | 45,765.00 |
| 30496 | KVGTX30496 | PASK antibody [8G9], 100 µl | Consumable | 51,165.00 |
| 30497 | KVGTX30497 | PARP16 antibody [4E2], 100 µl | Consumable | 51,165.00 |
| 30498 | KVGTX30498 | PARP16 antibody [2C8], 100 µl | Consumable | 51,165.00 |
| 30499 | KVGTX30499 | PANK2 antibody [3H9], 100 µl | Consumable | 51,165.00 |
| 30500 | KVGTX30500 | PANK2 antibody [4B3], 100 µl | Consumable | 45,765.00 |
| 30501 | KVGTX30501 | PANK2 antibody [3G4], 100 µl | Consumable | 45,765.00 |
| 30502 | KVGTX30502 | PAICS antibody [8A1], 100 µl | Consumable | 45,765.00 |
| 30503 | KVGTX30503 | PAICS antibody [1B4], 100 µl | Consumable | 51,165.00 |
| 30504 | KVGTX30504 | PAICS antibody [5B6], 100 µl | Consumable | 45,765.00 |
| 30505 | KVGTX30505 | PAICS antibody [2C9], 100 µl | Consumable | 45,765.00 |
| 30506 | KVGTX30506 | OXSR1 antibody [1F3], 100 µl | Consumable | 51,165.00 |
| 30507 | KVGTX30507 | OTUB2 antibody [6C7], 100 µl | Consumable | 45,765.00 |
| 30508 | KVGTX30508 | OTUB2 antibody [11B3], 100 µl | Consumable | 53,865.00 |
| 30509 | KVGTX30509 | OTUB2 antibody [11C8], 100 µl | Consumable | 45,765.00 |
| 30510 | KVGTX30510 | OTUB2 antibody [2F6], 100 µl | Consumable | 45,765.00 |
| 30511 | KVGTX30511 | OTUB2 antibody [2B2], 100 µl | Consumable | 45,765.00 |
| 30512 | KVGTX30512 | OTUB2 antibody [6F7], 100 µl | Consumable | 51,165.00 |
| 30513 | KVGTX30513 | OTUB2 antibody [11A5], 100 µl | Consumable | 45,765.00 |
| 30514 | KVGTX30514 | Oncostatin M antibody [2B6], 100 µl | Consumable | 51,165.00 |
| 30515 | KVGTX30515 | OSBPL11 antibody [6A6], 100 µl | Consumable | 45,765.00 |
| 30516 | KVGTX30516 | OSBPL11 antibody [10F6], 100 µl | Consumable | 45,765.00 |
| 30517 | KVGTX30517 | OSBPL11 antibody [5A10], 100 µl | Consumable | 51,165.00 |
| 30518 | KVGTX30518 | OSBPL11 antibody [6H9], 100 µl | Consumable | 45,765.00 |
| 30519 | KVGTX30519 | OSBPL11 antibody [2F6], 100 µl | Consumable | 45,765.00 |

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| 30520 | KVGTX30520 | OSBPL11 antibody [7B3], 100 µl | Consumable | 45,765.00 |
| 30521 | KVGTX30521 | HNF6 antibody [ 4F12], 100 µl | Consumable | 51,165.00 |
| 30522 | KVGTX30522 | ODC antibody [1 g1], 100 µl | Consumable | 51,165.00 |
| 30523 | KVGTX30523 | ODC antibody [1 g6], 100 µl | Consumable | 45,765.00 |
| 30524 | KVGTX30524 | NXNL2 antibody [2H8], 100 µl | Consumable | 45,765.00 |
| 30525 | KVGTX30525 | NXNL2 antibody [1C3], 100 µl | Consumable | 45,765.00 |
| 30526 | KVGTX30526 | NXNL2 antibody [3H4], 100 µl | Consumable | 45,765.00 |
| 30527 | KVGTX30527 | NXNL2 antibody [2B11], 100 µl | Consumable | 45,765.00 |
| 30528 | KVGTX30528 | NXNL2 antibody [3A12], 100 µl | Consumable | 51,165.00 |
| 30529 | KVGTX30529 | NUMB antibody [1A7], 100 µl | Consumable | 51,165.00 |
| 30530 | KVGTX30530 | NUMB antibody [2C4], 100 µl | Consumable | 45,765.00 |
| 30531 | KVGTX30531 | TrkC antibody [19B8], 100 µl | Consumable | 45,765.00 |
| 30532 | KVGTX30532 | TrkC antibody [4E10], 100 µl | Consumable | 53,865.00 |
| 30533 | KVGTX30533 | TrkC antibody [2B8], 100 µl | Consumable | 45,765.00 |
| 30534 | KVGTX30534 | TrkC antibody [24B3], 100 µl | Consumable | 45,765.00 |
| 30535 | KVGTX30535 | TrkB antibody [2E1], 100 µl | Consumable | 51,165.00 |
| 30536 | KVGTX30536 | Neurotrophin 4 antibody [2E8], 100 µl | Consumable | 51,165.00 |
| 30537 | KVGTX30537 | Neurotrophin 4 antibody [4D2], 100 µl | Consumable | 45,765.00 |
| 30538 | KVGTX30538 | Neurotrophin 3 antibody [5C7], 100 µl | Consumable | 45,765.00 |
| 30539 | KVGTX30539 | Neurotrophin 3 antibody [3D4], 100 µl | Consumable | 51,165.00 |
| 30540 | KVGTX30540 | Neurotrophin 3 antibody [2D1], 100 µl | Consumable | 45,765.00 |
| 30541 | KVGTX30541 | Neurotrophin 3 antibody [5A2], 100 µl | Consumable | 51,165.00 |
| 30542 | KVGTX30542 | NT5DC1 antibody [1B1], 100 µl | Consumable | 45,765.00 |
| 30543 | KVGTX30543 | NT5DC1 antibody [3E1], 100 µl | Consumable | 45,765.00 |
| 30544 | KVGTX30544 | NT5DC1 antibody [3A6], 100 µl | Consumable | 45,765.00 |
| 30545 | KVGTX30545 | NT5DC1 antibody [1 g10], 100 µl | Consumable | 45,765.00 |
| 30546 | KVGTX30546 | NT5DC1 antibody [3H2], 100 µl | Consumable | 45,765.00 |
| 30547 | KVGTX30547 | NT5DC1 antibody [1E11], 100 µl | Consumable | 45,765.00 |
| 30548 | KVGTX30548 | NT5DC1 antibody [2B12], 100 µl | Consumable | 51,165.00 |
| 30549 | KVGTX30549 | NT5DC1 antibody [2H8], 100 µl | Consumable | 45,765.00 |
| 30550 | KVGTX30550 | NSMCE2 antibody [6A6], 100 µl | Consumable | 51,165.00 |
| 30551 | KVGTX30551 | NSMCE2 antibody [4H9], 100 µl | Consumable | 45,765.00 |
| 30552 | KVGTX30552 | NSMCE2 antibody [3C10], 100 µl | Consumable | 45,765.00 |
| 30553 | KVGTX30553 | NSMCE2 antibody [4A2], 100 µl | Consumable | 45,765.00 |
| 30554 | KVGTX30554 | NRBP1 antibody [2C8], 100 µl | Consumable | 45,765.00 |
| 30555 | KVGTX30555 | NRBP1 antibody [7E2], 100 µl | Consumable | 45,765.00 |
| 30556 | KVGTX30556 | NRBP1 antibody [4F2], 100 µl | Consumable | 45,765.00 |
| 30557 | KVGTX30557 | NRBP1 antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 30558 | KVGTX30558 | NRBP1 antibody [6C11], 100 µl | Consumable | 45,765.00 |
| 30559 | KVGTX30559 | NRBP1 antibody [7C5], 100 µl | Consumable | 45,765.00 |
| 30560 | KVGTX30560 | NRBP1 antibody [4C1], 100 µl | Consumable | 45,765.00 |
| 30561 | KVGTX30561 | NRBP1 antibody [2H1], 100 µl | Consumable | 45,765.00 |
| 30562 | KVGTX30562 | NRBP1 antibody [5C3], 100 µl | Consumable | 51,165.00 |
| 30563 | KVGTX30563 | NPR3 antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 30564 | KVGTX30564 | NPR3 antibody [2C2], 100 µl | Consumable | 45,765.00 |
| 30565 | KVGTX30565 | NPR3 antibody [4C3], 100 µl | Consumable | 51,165.00 |
| 30566 | KVGTX30566 | NPR3 antibody [4A1], 100 µl | Consumable | 45,765.00 |
| 30567 | KVGTX30567 | NPR3 antibody [2B12], 100 µl | Consumable | 45,765.00 |
| 30568 | KVGTX30568 | NPR3 antibody [4H1], 100 µl | Consumable | 51,165.00 |
| 30569 | KVGTX30569 | NPR3 antibody [11H6], 100 µl | Consumable | 45,765.00 |
| 30570 | KVGTX30570 | NPR3 antibody [11B5], 100 µl | Consumable | 45,765.00 |
| 30571 | KVGTX30571 | NPR3 antibody [11H5], 100 µl | Consumable | 45,765.00 |

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| 30572 | KVGTX30572 | NPR3 antibody [11B6], 100 µl | Consumable | 45,765.00 |
| 30573 | KVGTX30573 | NPR3 antibody [11A6], 100 µl | Consumable | 45,765.00 |
| 30574 | KVGTX30574 | NOTCH1 antibody [3E12], 100 µl | Consumable | 51,165.00 |
| 30575 | KVGTX30575 | NOTCH1 antibody [4C9], 100 µl | Consumable | 45,765.00 |
| 30576 | KVGTX30576 | Noggin antibody [1C1], 100 µl | Consumable | 53,865.00 |
| 30577 | KVGTX30577 | Noggin antibody [1H8], 100 µl | Consumable | 45,765.00 |
| 30578 | KVGTX30578 | Noggin antibody [4C12], 100 µl | Consumable | 45,765.00 |
| 30579 | KVGTX30579 | NME4 antibody [2B10], 100 µl | Consumable | 45,765.00 |
| 30580 | KVGTX30580 | NME4 antibody [1E3], 100 µl | Consumable | 45,765.00 |
| 30581 | KVGTX30581 | NME4 antibody [2G1], 100 µl | Consumable | 45,765.00 |
| 30582 | KVGTX30582 | NME4 antibody [3H10], 100 µl | Consumable | 45,765.00 |
| 30583 | KVGTX30583 | NME4 antibody [5E4], 100 µl | Consumable | 45,765.00 |
| 30584 | KVGTX30584 | NME4 antibody [4E8], 100 µl | Consumable | 51,165.00 |
| 30585 | KVGTX30585 | NME4 antibody [1C11], 100 µl | Consumable | 51,165.00 |
| 30586 | KVGTX30586 | NME4 antibody [3B7], 100 µl | Consumable | 45,765.00 |
| 30587 | KVGTX30587 | NME4 antibody [1A5], 100 µl | Consumable | 45,765.00 |
| 30588 | KVGTX30588 | NME4 antibody [1H1], 100 µl | Consumable | 45,765.00 |
| 30589 | KVGTX30589 | NME4 antibody [4F10], 100 µl | Consumable | 45,765.00 |
| 30590 | KVGTX30590 | NIT2 antibody [1A6], 100 µl | Consumable | 45,765.00 |
| 30591 | KVGTX30591 | NIT2 antibody [2B9], 100 µl | Consumable | 45,765.00 |
| 30592 | KVGTX30592 | NIT2 antibody [5A3], 100 µl | Consumable | 45,765.00 |
| 30593 | KVGTX30593 | NIT2 antibody [3F3], 100 µl | Consumable | 45,765.00 |
| 30594 | KVGTX30594 | NIT2 antibody [3D5], 100 µl | Consumable | 45,765.00 |
| 30595 | KVGTX30595 | NIT2 antibody [6H7], 100 µl | Consumable | 45,765.00 |
| 30596 | KVGTX30596 | NIT1 antibody [3A11], 100 µl | Consumable | 51,165.00 |
| 30597 | KVGTX30597 | NIT1 antibody [4D12], 100 µl | Consumable | 45,765.00 |
| 30598 | KVGTX30598 | XLF antibody [1 g7], 100 µl | Consumable | 45,765.00 |
| 30599 | KVGTX30599 | XLF antibody [3E5], 100 µl | Consumable | 45,765.00 |
| 30600 | KVGTX30600 | NGN3 antibody [5A8], 100 µl | Consumable | 45,765.00 |
| 30601 | KVGTX30601 | NGN3 antibody [3B5], 100 µl | Consumable | 51,165.00 |
| 30602 | KVGTX30602 | Neurogenin 1 antibody [8G8], 100 µl | Consumable | 45,765.00 |
| 30603 | KVGTX30603 | Neurogenin 1 antibody [5A10], 100 µl | Consumable | 45,765.00 |
| 30604 | KVGTX30604 | Neurogenin 1 antibody [10B10], 100 µl | Consumable | 45,765.00 |
| 30605 | KVGTX30605 | Neurogenin 1 antibody [19A11], 100 µl | Consumable | 45,765.00 |
| 30606 | KVGTX30606 | Neurogenin 1 antibody [9A8], 100 µl | Consumable | 45,765.00 |
| 30607 | KVGTX30607 | Neurogenin 1 antibody [6C9], 100 µl | Consumable | 45,765.00 |
| 30608 | KVGTX30608 | Neurogenin 1 antibody [3F9], 100 µl | Consumable | 45,765.00 |
| 30609 | KVGTX30609 | Neurogenin 1 antibody [5H10], 100 µl | Consumable | 51,165.00 |
| 30610 | KVGTX30610 | Neurogenin 1 antibody [15A7], 100 µl | Consumable | 51,165.00 |
| 30611 | KVGTX30611 | NEK6 antibody [8G5], 100 µl | Consumable | 51,165.00 |
| 30612 | KVGTX30612 | NEK6 antibody [5B9], 100 µl | Consumable | 45,765.00 |
| 30613 | KVGTX30613 | NEK6 antibody [5D7], 100 µl | Consumable | 45,765.00 |
| 30614 | KVGTX30614 | NEK6 antibody [2H7], 100 µl | Consumable | 45,765.00 |
| 30615 | KVGTX30615 | NEK11 antibody [4H5], 100 µl | Consumable | 45,765.00 |
| 30616 | KVGTX30616 | NEK11 antibody [5E9], 100 µl | Consumable | 51,165.00 |
| 30617 | KVGTX30617 | NAT8 antibody [6H3], 100 µl | Consumable | 51,165.00 |
| 30618 | KVGTX30618 | NAT8 antibody [5A8], 100 µl | Consumable | 51,165.00 |
| 30619 | KVGTX30619 | c-Myc antibody [5G3], 100 µl | Consumable | 45,765.00 |
| 30620 | KVGTX30620 | c-Myc antibody [3F2], 100 µl | Consumable | 45,765.00 |
| 30621 | KVGTX30621 | c-Myc antibody [1A6], 100 µl | Consumable | 51,165.00 |
| 30622 | KVGTX30622 | MX1 antibody [2G12], 100 µl | Consumable | 51,165.00 |
| 30623 | KVGTX30623 | MTRF1L antibody [1E3], 100 µl | Consumable | 51,165.00 |

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| 30624 | KVGTX30624 | MTRF1L antibody [1D11], 100 µl | Consumable | 45,765.00 |
| 30625 | KVGTX30625 | MTRF1L antibody [1H7], 100 µl | Consumable | 45,765.00 |
| 30626 | KVGTX30626 | MTRF1L antibody [1B3], 100 µl | Consumable | 45,765.00 |
| 30627 | KVGTX30627 | MTRF1L antibody [1C8], 100 µl | Consumable | 45,765.00 |
| 30628 | KVGTX30628 | MTRF1L antibody [1H5], 100 µl | Consumable | 45,765.00 |
| 30629 | KVGTX30629 | MTRF1L antibody [2B5], 100 µl | Consumable | 45,765.00 |
| 30630 | KVGTX30630 | MTRF1L antibody [2C6], 100 µl | Consumable | 45,765.00 |
| 30631 | KVGTX30631 | MTRF1L antibody [1F11], 100 µl | Consumable | 45,765.00 |
| 30632 | KVGTX30632 | MTRF1L antibody [1C5], 100 µl | Consumable | 45,765.00 |
| 30633 | KVGTX30633 | MTRF1L antibody [2H8], 100 µl | Consumable | 45,765.00 |
| 30634 | KVGTX30634 | MTMR14 antibody [6B6], 100 µl | Consumable | 51,165.00 |
| 30635 | KVGTX30635 | MTMR14 antibody [9G9], 100 µl | Consumable | 45,765.00 |
| 30636 | KVGTX30636 | MTMR14 antibody [7F2], 100 µl | Consumable | 45,765.00 |
| 30637 | KVGTX30637 | MTMR14 antibody [7B2], 100 µl | Consumable | 45,765.00 |
| 30638 | KVGTX30638 | MSMB antibody [6C7], 100 µl | Consumable | 51,165.00 |
| 30639 | KVGTX30639 | MRI1 antibody [6G9], 100 µl | Consumable | 45,765.00 |
| 30640 | KVGTX30640 | MRI1 antibody [9H7], 100 µl | Consumable | 51,165.00 |
| 30641 | KVGTX30641 | MRI1 antibody [6A10], 100 µl | Consumable | 51,165.00 |
| 30642 | KVGTX30642 | MPP3 antibody [8B11], 100 µl | Consumable | 45,765.00 |
| 30643 | KVGTX30643 | MPP3 antibody [5C2], 100 µl | Consumable | 45,765.00 |
| 30644 | KVGTX30644 | MPP3 antibody [5E8], 100 µl | Consumable | 45,765.00 |
| 30645 | KVGTX30645 | MPP3 antibody [8F1], 100 µl | Consumable | 51,165.00 |
| 30646 | KVGTX30646 | MPP3 antibody [2A11], 100 µl | Consumable | 45,765.00 |
| 30647 | KVGTX30647 | MOBKL2B antibody [2H8], 100 µl | Consumable | 51,165.00 |
| 30648 | KVGTX30648 | MOBKL2B antibody [3E11], 100 µl | Consumable | 45,765.00 |
| 30649 | KVGTX30649 | MOBKL2B antibody [1A3], 100 µl | Consumable | 45,765.00 |
| 30650 | KVGTX30650 | MOBKL2B antibody [1F9], 100 µl | Consumable | 45,765.00 |
| 30651 | KVGTX30651 | MOBKL2B antibody [1 g1], 100 µl | Consumable | 45,765.00 |
| 30652 | KVGTX30652 | MOBKL2B antibody [5C7], 100 µl | Consumable | 45,765.00 |
| 30653 | KVGTX30653 | MOBKL2B antibody [3A8], 100 µl | Consumable | 45,765.00 |
| 30654 | KVGTX30654 | MOBKL2B antibody [7G2], 100 µl | Consumable | 45,765.00 |
| 30655 | KVGTX30655 | MOBKL2B antibody [6E3], 100 µl | Consumable | 45,765.00 |
| 30656 | KVGTX30656 | MOBKL2B antibody [1D12], 100 µl | Consumable | 45,765.00 |
| 30657 | KVGTX30657 | MOBKL2B antibody [6C6], 100 µl | Consumable | 45,765.00 |
| 30658 | KVGTX30658 | MOB1B antibody [3G9], 100 µl | Consumable | 45,765.00 |
| 30659 | KVGTX30659 | MOB1B antibody [1F6], 100 µl | Consumable | 51,165.00 |
| 30660 | KVGTX30660 | MOB1B antibody [1H2], 100 µl | Consumable | 45,765.00 |
| 30661 | KVGTX30661 | MOB1B antibody [1H8], 100 µl | Consumable | 51,165.00 |
| 30662 | KVGTX30662 | Ki67 antibody [3D11], 100 µl | Consumable | 51,165.00 |
| 30663 | KVGTX30663 | MIOX antibody [1B7], 100 µl | Consumable | 45,765.00 |
| 30664 | KVGTX30664 | MIOX antibody [1D1], 100 µl | Consumable | 45,765.00 |
| 30665 | KVGTX30665 | MIOX antibody [5H4], 100 µl | Consumable | 45,765.00 |
| 30666 | KVGTX30666 | MIOX antibody [2G7], 100 µl | Consumable | 45,765.00 |
| 30667 | KVGTX30667 | MIOX antibody [1C5], 100 µl | Consumable | 45,765.00 |
| 30668 | KVGTX30668 | MIOX antibody [5H10], 100 µl | Consumable | 45,765.00 |
| 30669 | KVGTX30669 | MIOX antibody [5F8], 100 µl | Consumable | 45,765.00 |
| 30670 | KVGTX30670 | MIOX antibody [2F4], 100 µl | Consumable | 45,765.00 |
| 30671 | KVGTX30671 | MIOX antibody [3F11], 100 µl | Consumable | 45,765.00 |
| 30672 | KVGTX30672 | MIOX antibody [4G7], 100 µl | Consumable | 51,165.00 |
| 30673 | KVGTX30673 | MIOX antibody [1A7], 100 µl | Consumable | 45,765.00 |
| 30674 | KVGTX30674 | MIOX antibody [1H7], 100 µl | Consumable | 45,765.00 |
| 30675 | KVGTX30675 | MICAL1 antibody [3C6], 100 µl | Consumable | 45,765.00 |

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| 30676 | KVGTX30676 | MICAL1 antibody [4B1], 100 µl | Consumable | 51,165.00 |
| 30677 | KVGTX30677 | MICAL1 antibody [6C7], 100 µl | Consumable | 45,765.00 |
| 30678 | KVGTX30678 | MICAL1 antibody [4A1], 100 µl | Consumable | 51,165.00 |
| 30679 | KVGTX30679 | MICAL1 antibody [4D1], 100 µl | Consumable | 45,765.00 |
| 30680 | KVGTX30680 | MICAL1 antibody [2H1], 100 µl | Consumable | 51,165.00 |
| 30681 | KVGTX30681 | MICAL1 antibody [6H10], 100 µl | Consumable | 45,765.00 |
| 30682 | KVGTX30682 | MICAL1 antibody [6G2], 100 µl | Consumable | 45,765.00 |
| 30683 | KVGTX30683 | MICAL1 antibody [5C3], 100 µl | Consumable | 45,765.00 |
| 30684 | KVGTX30684 | MICAL1 antibody [6H4], 100 µl | Consumable | 45,765.00 |
| 30685 | KVGTX30685 | MICAL1 antibody [1C2], 100 µl | Consumable | 45,765.00 |
| 30686 | KVGTX30686 | MCL1 antibody [10D10], 100 µl | Consumable | 51,165.00 |
| 30687 | KVGTX30687 | MCL1 antibody [10C5], 100 µl | Consumable | 45,765.00 |
| 30688 | KVGTX30688 | MCL1 antibody [3B4], 100 µl | Consumable | 45,765.00 |
| 30689 | KVGTX30689 | MCL1 antibody [9C9], 100 µl | Consumable | 45,765.00 |
| 30690 | KVGTX30690 | MCL1 antibody [2E11], 100 µl | Consumable | 45,765.00 |
| 30691 | KVGTX30691 | MCL1 antibody [9D7], 100 µl | Consumable | 45,765.00 |
| 30692 | KVGTX30692 | MCL1 antibody [4B7], 100 µl | Consumable | 45,765.00 |
| 30693 | KVGTX30693 | MCL1 antibody [3A12], 100 µl | Consumable | 45,765.00 |
| 30694 | KVGTX30694 | MCL1 antibody [2D6], 100 µl | Consumable | 45,765.00 |
| 30695 | KVGTX30695 | MCL1 antibody [10F6], 100 µl | Consumable | 45,765.00 |
| 30696 | KVGTX30696 | JNK1 antibody [3B4], 100 µl | Consumable | 45,765.00 |
| 30697 | KVGTX30697 | JNK1 antibody [2F10], 100 µl | Consumable | 51,165.00 |
| 30698 | KVGTX30698 | JNK1 antibody [1C2], 100 µl | Consumable | 45,765.00 |
| 30699 | KVGTX30699 | JNK1 antibody [4E3], 100 µl | Consumable | 51,165.00 |
| 30700 | KVGTX30700 | JNK1 antibody [2C6], 100 µl | Consumable | 45,765.00 |
| 30701 | KVGTX30701 | ERK3 antibody [5E1], 100 µl | Consumable | 51,165.00 |
| 30702 | KVGTX30702 | ERK3 antibody [1A9], 100 µl | Consumable | 45,765.00 |
| 30703 | KVGTX30703 | p38 gamma antibody [10E1], 100 µl | Consumable | 51,165.00 |
| 30704 | KVGTX30704 | p38 beta antibody [1C2], 100 µl | Consumable | 51,165.00 |
| 30705 | KVGTX30705 | ERK2 antibody [7E7], 100 µl | Consumable | 45,765.00 |
| 30706 | KVGTX30706 | ERK2 antibody [4C2], 100 µl | Consumable | 45,765.00 |
| 30707 | KVGTX30707 | ERK2 antibody [1D3], 100 µl | Consumable | 45,765.00 |
| 30708 | KVGTX30708 | ERK2 antibody [4D10], 100 µl | Consumable | 45,765.00 |
| 30709 | KVGTX30709 | ERK2 antibody [6F8], 100 µl | Consumable | 51,165.00 |
| 30710 | KVGTX30710 | ERK2 antibody [9E9], 100 µl | Consumable | 45,765.00 |
| 30711 | KVGTX30711 | ERK2 antibody [9H1], 100 µl | Consumable | 45,765.00 |
| 30712 | KVGTX30712 | ERK2 antibody [1C11], 100 µl | Consumable | 45,765.00 |
| 30713 | KVGTX30713 | ERK2 antibody [7C9], 100 µl | Consumable | 45,765.00 |
| 30714 | KVGTX30714 | ERK2 antibody [6E5], 100 µl | Consumable | 45,765.00 |
| 30715 | KVGTX30715 | SEK1 / MKK4 antibody [2E4], 100 µl | Consumable | 45,765.00 |
| 30716 | KVGTX30716 | SEK1 / MKK4 antibody [4B4], 100 µl | Consumable | 45,765.00 |
| 30717 | KVGTX30717 | SEK1 / MKK4 antibody [8A8], 100 µl | Consumable | 45,765.00 |
| 30718 | KVGTX30718 | SEK1 / MKK4 antibody [2D5], 100 µl | Consumable | 45,765.00 |
| 30719 | KVGTX30719 | SEK1 / MKK4 antibody [1D6], 100 µl | Consumable | 45,765.00 |
| 30720 | KVGTX30720 | MEK2 antibody [8G6], 100 µl | Consumable | 45,765.00 |
| 30721 | KVGTX30721 | MEK2 antibody [5F6], 100 µl | Consumable | 45,765.00 |
| 30722 | KVGTX30722 | MEK1 antibody [1F5], 100 µl | Consumable | 45,765.00 |
| 30723 | KVGTX30723 | MEK1 antibody [1C1], 100 µl | Consumable | 51,165.00 |
| 30724 | KVGTX30724 | MAD2L1 antibody [4D2], 100 µl | Consumable | 45,765.00 |
| 30725 | KVGTX30725 | LTA4H antibody [1E9], 100 µl | Consumable | 45,765.00 |
| 30726 | KVGTX30726 | LTA4H antibody [8F4], 100 µl | Consumable | 45,765.00 |
| 30727 | KVGTX30727 | LTA4H antibody [3C11], 100 µl | Consumable | 45,765.00 |

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| 30728 | KVGTX30728 | LTA4H antibody [6B5], 100 µl | Consumable | 45,765.00 |
| 30729 | KVGTX30729 | LTA4H antibody [2C5], 100 µl | Consumable | 45,765.00 |
| 30730 | KVGTX30730 | LTA4H antibody [5C10], 100 µl | Consumable | 45,765.00 |
| 30731 | KVGTX30731 | LTA4H antibody [9C5], 100 µl | Consumable | 45,765.00 |
| 30732 | KVGTX30732 | LTA4H antibody [2A9], 100 µl | Consumable | 45,765.00 |
| 30733 | KVGTX30733 | LTA4H antibody [9G8], 100 µl | Consumable | 51,165.00 |
| 30734 | KVGTX30734 | LTA4H antibody [7D11], 100 µl | Consumable | 51,165.00 |
| 30735 | KVGTX30735 | LOX antibody [6B11], 100 µl | Consumable | 45,765.00 |
| 30736 | KVGTX30736 | LOX antibody [5C4], 100 µl | Consumable | 45,765.00 |
| 30737 | KVGTX30737 | LOX antibody [9A11], 100 µl | Consumable | 45,765.00 |
| 30738 | KVGTX30738 | Endothelial Lipase / LIPG antibody [8E4], 100 µl | Consumable | 45,765.00 |
| 30739 | KVGTX30739 | Endothelial Lipase / LIPG antibody [4A8], 100 µl | Consumable | 51,165.00 |
| 30740 | KVGTX30740 | Endothelial Lipase / LIPG antibody [8F8], 100 µl | Consumable | 45,765.00 |
| 30741 | KVGTX30741 | Endothelial Lipase / LIPG antibody [7C2], 100 µl | Consumable | 51,165.00 |
| 30742 | KVGTX30742 | Endothelial Lipase / LIPG antibody [2E12], 100 µl | Consumable | 45,765.00 |
| 30743 | KVGTX30743 | Endothelial Lipase / LIPG antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 30744 | KVGTX30744 | Endothelial Lipase / LIPG antibody [4C3], 100 µl | Consumable | 45,765.00 |
| 30745 | KVGTX30745 | Endothelial Lipase / LIPG antibody [9F2], 100 µl | Consumable | 45,765.00 |
| 30746 | KVGTX30746 | Endothelial Lipase / LIPG antibody [6E11], 100 µl | Consumable | 45,765.00 |
| 30747 | KVGTX30747 | Endothelial Lipase / LIPG antibody [3C7], 100 µl | Consumable | 45,765.00 |
| 30748 | KVGTX30748 | Endothelial Lipase / LIPG antibody [1D9], 100 µl | Consumable | 45,765.00 |
| 30749 | KVGTX30749 | Endothelial Lipase / LIPG antibody [5C3], 100 µl | Consumable | 45,765.00 |
| 30750 | KVGTX30750 | Endothelial Lipase / LIPG antibody [2D5], 100 µl | Consumable | 45,765.00 |
| 30751 | KVGTX30751 | Endothelial Lipase / LIPG antibody [4C1], 100 µl | Consumable | 45,765.00 |
| 30752 | KVGTX30752 | Endothelial Lipase / LIPG antibody [4D2], 100 µl | Consumable | 45,765.00 |
| 30753 | KVGTX30753 | Endothelial Lipase / LIPG antibody [1E3], 100 µl | Consumable | 45,765.00 |
| 30754 | KVGTX30754 | Endothelial Lipase / LIPG antibody [6B11], 100 µl | Consumable | 45,765.00 |
| 30755 | KVGTX30755 | Endothelial Lipase / LIPG antibody [3C4], 100 µl | Consumable | 45,765.00 |
| 30756 | KVGTX30756 | Endothelial Lipase / LIPG antibody [7D1], 100 µl | Consumable | 45,765.00 |
| 30757 | KVGTX30757 | Endothelial Lipase / LIPG antibody [1B8], 100 µl | Consumable | 45,765.00 |
| 30758 | KVGTX30758 | Endothelial Lipase / LIPG antibody [2H10], 100 µl | Consumable | 45,765.00 |
| 30759 | KVGTX30759 | Endothelial Lipase / LIPG antibody [3G7], 100 µl | Consumable | 45,765.00 |
| 30760 | KVGTX30760 | Endothelial Lipase / LIPG antibody [9C5], 100 µl | Consumable | 45,765.00 |
| 30761 | KVGTX30761 | LIN7B antibody [1E3], 100 µl | Consumable | 45,765.00 |
| 30762 | KVGTX30762 | LIN7B antibody [1B2], 100 µl | Consumable | 45,765.00 |
| 30763 | KVGTX30763 | LIN7B antibody [1 g2], 100 µl | Consumable | 45,765.00 |
| 30764 | KVGTX30764 | LIN7B antibody [1C9], 100 µl | Consumable | 51,165.00 |
| 30765 | KVGTX30765 | LIN7B antibody [1 g1], 100 µl | Consumable | 45,765.00 |
| 30766 | KVGTX30766 | LIN7B antibody [1F11], 100 µl | Consumable | 45,765.00 |
| 30767 | KVGTX30767 | LIN7B antibody [1C1], 100 µl | Consumable | 45,765.00 |
| 30768 | KVGTX30768 | LEMD3 antibody [4E1], 100 µl | Consumable | 51,165.00 |
| 30769 | KVGTX30769 | LEMD3 antibody [3H1], 100 µl | Consumable | 45,765.00 |
| 30770 | KVGTX30770 | LEMD3 antibody [3H2], 100 µl | Consumable | 45,765.00 |
| 30771 | KVGTX30771 | LEMD3 antibody [6C10], 100 µl | Consumable | 51,165.00 |
| 30772 | KVGTX30772 | LDHA antibody [2B11], 100 µl | Consumable | 51,165.00 |
| 30773 | KVGTX30773 | LDHA antibody [2C11], 100 µl | Consumable | 45,765.00 |
| 30774 | KVGTX30774 | LDHA antibody [5G10], 100 µl | Consumable | 45,765.00 |
| 30775 | KVGTX30775 | LDHA antibody [2D11], 100 µl | Consumable | 51,165.00 |
| 30776 | KVGTX30776 | L1CAM antibody [2H6], 100 µl | Consumable | 45,765.00 |
| 30777 | KVGTX30777 | L1CAM antibody [2B11], 100 µl | Consumable | 45,765.00 |
| 30778 | KVGTX30778 | L1CAM antibody [2H4], 100 µl | Consumable | 45,765.00 |
| 30779 | KVGTX30779 | L1CAM antibody [2G5], 100 µl | Consumable | 45,765.00 |

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|---|---|---|---|---|
| 30780 | KVGTX30780 | L1CAM antibody [2G9], 100 µl | Consumable | 45,765.00 |
| 30781 | KVGTX30781 | L1CAM antibody [1D12], 100 µl | Consumable | 45,765.00 |
| 30782 | KVGTX30782 | L1CAM antibody [1 g4], 100 µl | Consumable | 45,765.00 |
| 30783 | KVGTX30783 | L1CAM antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 30784 | KVGTX30784 | L1CAM antibody [1A8], 100 µl | Consumable | 45,765.00 |
| 30785 | KVGTX30785 | L1CAM antibody [2A11], 100 µl | Consumable | 45,765.00 |
| 30786 | KVGTX30786 | L1CAM antibody [4F4], 100 µl | Consumable | 45,765.00 |
| 30787 | KVGTX30787 | L1CAM antibody [3G1], 100 µl | Consumable | 45,765.00 |
| 30788 | KVGTX30788 | L1CAM antibody [2H5], 100 µl | Consumable | 45,765.00 |
| 30789 | KVGTX30789 | L1CAM antibody [2C7], 100 µl | Consumable | 51,165.00 |
| 30790 | KVGTX30790 | L1CAM antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 30791 | KVGTX30791 | L1CAM antibody [10C12], 100 µl | Consumable | 45,765.00 |
| 30792 | KVGTX30792 | L1CAM antibody [1H3], 100 µl | Consumable | 45,765.00 |
| 30793 | KVGTX30793 | Cytokeratin 8 antibody [2E4], 100 µl | Consumable | 45,765.00 |
| 30794 | KVGTX30794 | Cytokeratin 8 antibody [1B12], 100 µl | Consumable | 51,165.00 |
| 30795 | KVGTX30795 | Cytokeratin 8 antibody [1B9], 100 µl | Consumable | 45,765.00 |
| 30796 | KVGTX30796 | Cytokeratin 8 antibody [4D12], 100 µl | Consumable | 45,765.00 |
| 30797 | KVGTX30797 | Cytokeratin 19 antibody [3A11], 100 µl | Consumable | 45,765.00 |
| 30798 | KVGTX30798 | Cytokeratin 19 antibody [4E12], 100 µl | Consumable | 45,765.00 |
| 30799 | KVGTX30799 | Cytokeratin 19 antibody [3F8], 100 µl | Consumable | 51,165.00 |
| 30800 | KVGTX30800 | Cytokeratin 19 antibody [2F8], 100 µl | Consumable | 45,765.00 |
| 30801 | KVGTX30801 | Cytokeratin 19 antibody [5D1], 100 µl | Consumable | 51,165.00 |
| 30802 | KVGTX30802 | Cytokeratin 18 antibody [1H10], 100 µl | Consumable | 45,765.00 |
| 30803 | KVGTX30803 | Cytokeratin 18 antibody [5E8], 100 µl | Consumable | 45,765.00 |
| 30804 | KVGTX30804 | Cytokeratin 18 antibody [1E1], 100 µl | Consumable | 51,165.00 |
| 30805 | KVGTX30805 | KLHL2 antibody [8D8], 100 µl | Consumable | 45,765.00 |
| 30806 | KVGTX30806 | KLHL2 antibody [10C12], 100 µl | Consumable | 45,765.00 |
| 30807 | KVGTX30807 | KLHL2 antibody [1 g7], 100 µl | Consumable | 45,765.00 |
| 30808 | KVGTX30808 | KLHL2 antibody [3H9], 100 µl | Consumable | 45,765.00 |
| 30809 | KVGTX30809 | KLHL2 antibody [6D8], 100 µl | Consumable | 45,765.00 |
| 30810 | KVGTX30810 | KLHL2 antibody [8B8], 100 µl | Consumable | 51,165.00 |
| 30811 | KVGTX30811 | KIAA1609 antibody [7E4], 100 µl | Consumable | 45,765.00 |
| 30812 | KVGTX30812 | KIAA1609 antibody [13H6], 100 µl | Consumable | 45,765.00 |
| 30813 | KVGTX30813 | KIAA1609 antibody [5D9], 100 µl | Consumable | 45,765.00 |
| 30814 | KVGTX30814 | KIAA1609 antibody [12 g10], 100 µl | Consumable | 45,765.00 |
| 30815 | KVGTX30815 | KIAA1609 antibody [3B1], 100 µl | Consumable | 45,765.00 |
| 30816 | KVGTX30816 | KIAA1609 antibody [3C4], 100 µl | Consumable | 45,765.00 |
| 30817 | KVGTX30817 | KIAA1609 antibody [12B1], 100 µl | Consumable | 51,165.00 |
| 30818 | KVGTX30818 | Ketohexokinase antibody [3C4], 100 µl | Consumable | 45,765.00 |
| 30819 | KVGTX30819 | Ketohexokinase antibody [2C3], 100 µl | Consumable | 45,765.00 |
| 30820 | KVGTX30820 | Ketohexokinase antibody [1F1], 100 µl | Consumable | 45,765.00 |
| 30821 | KVGTX30821 | Ketohexokinase antibody [4E9], 100 µl | Consumable | 45,765.00 |
| 30822 | KVGTX30822 | Ketohexokinase antibody [4B8], 100 µl | Consumable | 45,765.00 |
| 30823 | KVGTX30823 | Ketohexokinase antibody [4H3], 100 µl | Consumable | 45,765.00 |
| 30824 | KVGTX30824 | Ketohexokinase antibody [1D8], 100 µl | Consumable | 45,765.00 |
| 30825 | KVGTX30825 | Ketohexokinase antibody [3D1], 100 µl | Consumable | 51,165.00 |
| 30826 | KVGTX30826 | KDM4C antibody [8A1], 100 µl | Consumable | 45,765.00 |
| 30827 | KVGTX30827 | KDM4C antibody [4B1], 100 µl | Consumable | 51,165.00 |
| 30828 | KVGTX30828 | KDM4C antibody [5B9], 100 µl | Consumable | 53,865.00 |
| 30829 | KVGTX30829 | KCTD5 antibody [3C8], 100 µl | Consumable | 53,865.00 |
| 30830 | KVGTX30830 | KBTBD7 antibody [1 g3], 100 µl | Consumable | 51,165.00 |
| 30831 | KVGTX30831 | IVD antibody [5A11], 100 µl | Consumable | 51,165.00 |

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|---|---|---|---|---|
| 30832 | KVGTX30832 | IVD antibody [1B10], 100 µl | Consumable | 45,765.00 |
| 30833 | KVGTX30833 | IVD antibody [1F1], 100 µl | Consumable | 45,765.00 |
| 30834 | KVGTX30834 | IRF3 antibody [5D2], 100 µl | Consumable | 45,765.00 |
| 30835 | KVGTX30835 | IRF3 antibody [4D4], 100 µl | Consumable | 51,165.00 |
| 30836 | KVGTX30836 | IRF3 antibody [2G3], 100 µl | Consumable | 45,765.00 |
| 30837 | KVGTX30837 | ILF2 antibody [6F1], 100 µl | Consumable | 51,165.00 |
| 30838 | KVGTX30838 | IL6 antibody [3G9], 100 µl | Consumable | 51,165.00 |
| 30839 | KVGTX30839 | IL6 antibody [2G3], 100 µl | Consumable | 45,765.00 |
| 30840 | KVGTX30840 | IL6 antibody [2C9], 100 µl | Consumable | 45,765.00 |
| 30841 | KVGTX30841 | IL6 antibody [3H6], 100 µl | Consumable | 45,765.00 |
| 30842 | KVGTX30842 | IL3 antibody [3B11], 100 µl | Consumable | 53,865.00 |
| 30843 | KVGTX30843 | IL3 antibody [5G7H9], 100 µl | Consumable | 45,765.00 |
| 30844 | KVGTX30844 | IL1F6 antibody [3A2], 100 µl | Consumable | 51,165.00 |
| 30845 | KVGTX30845 | IL1F6 antibody [1A4], 100 µl | Consumable | 45,765.00 |
| 30846 | KVGTX30846 | IL1F6 antibody [1D11], 100 µl | Consumable | 45,765.00 |
| 30847 | KVGTX30847 | IL1F6 antibody [3A12], 100 µl | Consumable | 45,765.00 |
| 30848 | KVGTX30848 | IGF2BP2 antibody [4D10], 100 µl | Consumable | 45,765.00 |
| 30849 | KVGTX30849 | IGF2BP2 antibody [3C8], 100 µl | Consumable | 45,765.00 |
| 30850 | KVGTX30850 | IGF2BP2 antibody [3G7], 100 µl | Consumable | 45,765.00 |
| 30851 | KVGTX30851 | IGF2BP2 antibody [2H7], 100 µl | Consumable | 45,765.00 |
| 30852 | KVGTX30852 | IGF2BP2 antibody [1F9], 100 µl | Consumable | 45,765.00 |
| 30853 | KVGTX30853 | IGF2BP2 antibody [3F9], 100 µl | Consumable | 51,165.00 |
| 30854 | KVGTX30854 | IGF2BP2 antibody [5G3], 100 µl | Consumable | 45,765.00 |
| 30855 | KVGTX30855 | IGF2BP2 antibody [4C4], 100 µl | Consumable | 45,765.00 |
| 30856 | KVGTX30856 | IGF2BP2 antibody [4F7], 100 µl | Consumable | 45,765.00 |
| 30857 | KVGTX30857 | HIPPI antibody [4F6], 100 µl | Consumable | 51,165.00 |
| 30858 | KVGTX30858 | HIPPI antibody [2G3], 100 µl | Consumable | 45,765.00 |
| 30859 | KVGTX30859 | HIPPI antibody [1H2], 100 µl | Consumable | 45,765.00 |
| 30860 | KVGTX30860 | HIPPI antibody [5B6], 100 µl | Consumable | 45,765.00 |
| 30861 | KVGTX30861 | IFIT3 antibody [1 g1], 100 µl | Consumable | 53,865.00 |
| 30862 | KVGTX30862 | IFIT1 antibody [3G8], 100 µl | Consumable | 53,865.00 |
| 30863 | KVGTX30863 | IDH3A antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 30864 | KVGTX30864 | IDH3A antibody [2F11], 100 µl | Consumable | 51,165.00 |
| 30865 | KVGTX30865 | IDH3A antibody [5D2], 100 µl | Consumable | 45,765.00 |
| 30866 | KVGTX30866 | IDH1 antibody [2H9], 100 µl | Consumable | 51,165.00 |
| 30867 | KVGTX30867 | ID3 antibody [15F4], 100 µl | Consumable | 51,165.00 |
| 30868 | KVGTX30868 | ID3 antibody [4D1], 100 µl | Consumable | 45,765.00 |
| 30869 | KVGTX30869 | ID3 antibody [5C7], 100 µl | Consumable | 45,765.00 |
| 30870 | KVGTX30870 | ID3 antibody [8B3], 100 µl | Consumable | 45,765.00 |
| 30871 | KVGTX30871 | ID3 antibody [15E3], 100 µl | Consumable | 45,765.00 |
| 30872 | KVGTX30872 | ID3 antibody [10D3], 100 µl | Consumable | 45,765.00 |
| 30873 | KVGTX30873 | ID3 antibody [12C7], 100 µl | Consumable | 45,765.00 |
| 30874 | KVGTX30874 | ID3 antibody [7B6], 100 µl | Consumable | 45,765.00 |
| 30875 | KVGTX30875 | ID2 antibody [10C3], 100 µl | Consumable | 45,765.00 |
| 30876 | KVGTX30876 | ID2 antibody [ 9A8], 100 µl | Consumable | 51,165.00 |
| 30877 | KVGTX30877 | Grp75 antibody [4A1], 100 µl | Consumable | 45,765.00 |
| 30878 | KVGTX30878 | Grp75 antibody [9F8], 100 µl | Consumable | 51,165.00 |
| 30879 | KVGTX30879 | Grp75 antibody [10D7], 100 µl | Consumable | 45,765.00 |
| 30880 | KVGTX30880 | HSPA6 antibody [1H3], 100 µl | Consumable | 51,165.00 |
| 30881 | KVGTX30881 | HSPA6 antibody [1E11], 100 µl | Consumable | 45,765.00 |
| 30882 | KVGTX30882 | HSPA6 antibody [2C2], 100 µl | Consumable | 45,765.00 |
| 30883 | KVGTX30883 | HSPA1A antibody [1H5], 100 µl | Consumable | 45,765.00 |

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| 30884 | KVGTX30884 | HSPA1A antibody [1B2], 100 µl | Consumable | 45,765.00 |
| 30885 | KVGTX30885 | HSPA1A antibody [3C6], 100 µl | Consumable | 45,765.00 |
| 30886 | KVGTX30886 | HSPA1A antibody [3G9], 100 µl | Consumable | 51,165.00 |
| 30887 | KVGTX30887 | HSPA1A antibody [5F3], 100 µl | Consumable | 51,165.00 |
| 30888 | KVGTX30888 | HSPA1A antibody [2C12], 100 µl | Consumable | 45,765.00 |
| 30889 | KVGTX30889 | HSP90 beta antibody [4C10], 100 µl | Consumable | 51,165.00 |
| 30890 | KVGTX30890 | Hsp90 alpha antibody [3B5], 100 µl | Consumable | 51,165.00 |
| 30891 | KVGTX30891 | ERAB antibody [5E2], 100 µl | Consumable | 51,165.00 |
| 30892 | KVGTX30892 | ERAB antibody [3B5], 100 µl | Consumable | 45,765.00 |
| 30893 | KVGTX30893 | ERAB antibody [10B4], 100 µl | Consumable | 45,765.00 |
| 30894 | KVGTX30894 | ERAB antibody [11A2], 100 µl | Consumable | 45,765.00 |
| 30895 | KVGTX30895 | Haptoglobin antibody [2B11], 100 µl | Consumable | 45,765.00 |
| 30896 | KVGTX30896 | Haptoglobin antibody [1F9], 100 µl | Consumable | 45,765.00 |
| 30897 | KVGTX30897 | Haptoglobin antibody [2B9], 100 µl | Consumable | 45,765.00 |
| 30898 | KVGTX30898 | Haptoglobin antibody [1B1], 100 µl | Consumable | 45,765.00 |
| 30899 | KVGTX30899 | Haptoglobin antibody [4H5], 100 µl | Consumable | 45,765.00 |
| 30900 | KVGTX30900 | Haptoglobin antibody [6H2], 100 µl | Consumable | 45,765.00 |
| 30901 | KVGTX30901 | Haptoglobin antibody [2B8], 100 µl | Consumable | 45,765.00 |
| 30902 | KVGTX30902 | Haptoglobin antibody [4C2], 100 µl | Consumable | 51,165.00 |
| 30903 | KVGTX30903 | hnRNP F antibody [5F5], 100 µl | Consumable | 51,165.00 |
| 30904 | KVGTX30904 | Hexokinase II antibody [4C5], 100 µl | Consumable | 53,865.00 |
| 30905 | KVGTX30905 | Hexokinase II antibody [4D4], 100 µl | Consumable | 45,765.00 |
| 30906 | KVGTX30906 | HIBCH antibody [3D11], 100 µl | Consumable | 45,765.00 |
| 30907 | KVGTX30907 | HIBCH antibody [5C5], 100 µl | Consumable | 45,765.00 |
| 30908 | KVGTX30908 | HIBCH antibody [3E7], 100 µl | Consumable | 45,765.00 |
| 30909 | KVGTX30909 | HIBCH antibody [1C7], 100 µl | Consumable | 45,765.00 |
| 30910 | KVGTX30910 | HIBCH antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 30911 | KVGTX30911 | HIBCH antibody [3H5], 100 µl | Consumable | 45,765.00 |
| 30912 | KVGTX30912 | HIBCH antibody [3B10], 100 µl | Consumable | 51,165.00 |
| 30913 | KVGTX30913 | HIBCH antibody [3F6], 100 µl | Consumable | 45,765.00 |
| 30914 | KVGTX30914 | HIBCH antibody [3G1], 100 µl | Consumable | 45,765.00 |
| 30915 | KVGTX30915 | HIBCH antibody [4G1], 100 µl | Consumable | 45,765.00 |
| 30916 | KVGTX30916 | Hex antibody [3F4 1B1], 100 µl | Consumable | 53,865.00 |
| 30917 | KVGTX30917 | Hex antibody [2H7 2c2], 100 µl | Consumable | 45,765.00 |
| 30918 | KVGTX30918 | Hex antibody [2H7], 100 µl | Consumable | 45,765.00 |
| 30919 | KVGTX30919 | Hex antibody [3C4], 100 µl | Consumable | 45,765.00 |
| 30920 | KVGTX30920 | Hex antibody [4B7], 100 µl | Consumable | 45,765.00 |
| 30921 | KVGTX30921 | Hex antibody [3E6], 100 µl | Consumable | 45,765.00 |
| 30922 | KVGTX30922 | HES1 antibody [4H1], 100 µl | Consumable | 51,165.00 |
| 30923 | KVGTX30923 | HDHD2 antibody [2C12], 100 µl | Consumable | 51,165.00 |
| 30924 | KVGTX30924 | HDAC6 antibody [4C5], 100 µl | Consumable | 53,865.00 |
| 30925 | KVGTX30925 | HDAC6 antibody [1D10], 100 µl | Consumable | 45,765.00 |
| 30926 | KVGTX30926 | HDAC6 antibody [1D11], 100 µl | Consumable | 45,765.00 |
| 30927 | KVGTX30927 | HDAC10 antibody [6D4], 100 µl | Consumable | 45,765.00 |
| 30928 | KVGTX30928 | HDAC10 antibody [8G5], 100 µl | Consumable | 45,765.00 |
| 30929 | KVGTX30929 | HDAC10 antibody [2H6], 100 µl | Consumable | 51,165.00 |
| 30930 | KVGTX30930 | HDAC10 antibody [3C2], 100 µl | Consumable | 45,765.00 |
| 30931 | KVGTX30931 | HAO1 antibody [5A1], 100 µl | Consumable | 45,765.00 |
| 30932 | KVGTX30932 | HAO1 antibody [3E7], 100 µl | Consumable | 45,765.00 |
| 30933 | KVGTX30933 | H6PD antibody [3H5], 100 µl | Consumable | 45,765.00 |
| 30934 | KVGTX30934 | H6PD antibody [1H6], 100 µl | Consumable | 51,165.00 |
| 30935 | KVGTX30935 | H6PD antibody [2A7], 100 µl | Consumable | 45,765.00 |

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| 30936 | KVGTX30936 | H6PD antibody [2C12], 100 µl | Consumable | 45,765.00 |
| 30937 | KVGTX30937 | GSTT2 antibody [7A12], 100 µl | Consumable | 45,765.00 |
| 30938 | KVGTX30938 | GSTT2 antibody [8A10], 100 µl | Consumable | 51,165.00 |
| 30939 | KVGTX30939 | GSTT2 antibody [6B7], 100 µl | Consumable | 45,765.00 |
| 30940 | KVGTX30940 | GSTT2 antibody [2E3], 100 µl | Consumable | 45,765.00 |
| 30941 | KVGTX30941 | GSTT2 antibody [5A11], 100 µl | Consumable | 45,765.00 |
| 30942 | KVGTX30942 | GSTT2 antibody [7A1], 100 µl | Consumable | 45,765.00 |
| 30943 | KVGTX30943 | GSTT2 antibody [4F9], 100 µl | Consumable | 45,765.00 |
| 30944 | KVGTX30944 | GSTA4 antibody [1E2], 100 µl | Consumable | 45,765.00 |
| 30945 | KVGTX30945 | GSTA4 antibody [3F5], 100 µl | Consumable | 51,165.00 |
| 30946 | KVGTX30946 | GSS antibody [1A12], 100 µl | Consumable | 45,765.00 |
| 30947 | KVGTX30947 | GSS antibody [1H3], 100 µl | Consumable | 45,765.00 |
| 30948 | KVGTX30948 | GSC antibody [1D7], 100 µl | Consumable | 51,165.00 |
| 30949 | KVGTX30949 | GSC antibody [4F11], 100 µl | Consumable | 45,765.00 |
| 30950 | KVGTX30950 | GRASP1 antibody [1E3], 100 µl | Consumable | 51,165.00 |
| 30951 | KVGTX30951 | GRASP1 antibody [2C11], 100 µl | Consumable | 45,765.00 |
| 30952 | KVGTX30952 | GRASP1 antibody [1F4], 100 µl | Consumable | 45,765.00 |
| 30953 | KVGTX30953 | GRHPR antibody [4H2], 100 µl | Consumable | 45,765.00 |
| 30954 | KVGTX30954 | GRHPR antibody [9E6], 100 µl | Consumable | 45,765.00 |
| 30955 | KVGTX30955 | GRHPR antibody [4B6], 100 µl | Consumable | 45,765.00 |
| 30956 | KVGTX30956 | GPI antibody [5A11], 100 µl | Consumable | 45,765.00 |
| 30957 | KVGTX30957 | GPI antibody [7G10], 100 µl | Consumable | 45,765.00 |
| 30958 | KVGTX30958 | GRASP65 antibody [4F8], 100 µl | Consumable | 45,765.00 |
| 30959 | KVGTX30959 | GRASP65 antibody [5C5], 100 µl | Consumable | 51,165.00 |
| 30960 | KVGTX30960 | GRASP65 antibody [5G8], 100 µl | Consumable | 45,765.00 |
| 30961 | KVGTX30961 | GNMT antibody [8A3], 100 µl | Consumable | 51,165.00 |
| 30962 | KVGTX30962 | Glutamine synthetase antibody [1F4], 100 µl | Consumable | 51,165.00 |
| 30963 | KVGTX30963 | GGPS1 antibody [3F9], 100 µl | Consumable | 51,165.00 |
| 30964 | KVGTX30964 | GGPS1 antibody [1C6], 100 µl | Consumable | 45,765.00 |
| 30965 | KVGTX30965 | GGPS1 antibody [2E7], 100 µl | Consumable | 45,765.00 |
| 30966 | KVGTX30966 | Glucokinase antibody [3E3], 100 µl | Consumable | 51,165.00 |
| 30967 | KVGTX30967 | GBP2 antibody [4H2], 100 µl | Consumable | 45,765.00 |
| 30968 | KVGTX30968 | GBP2 antibody [4E7], 100 µl | Consumable | 45,765.00 |
| 30969 | KVGTX30969 | GBP2 antibody [4E5], 100 µl | Consumable | 45,765.00 |
| 30970 | KVGTX30970 | GBP2 antibody [1 g1], 100 µl | Consumable | 51,165.00 |
| 30971 | KVGTX30971 | GBP2 antibody [1E5], 100 µl | Consumable | 45,765.00 |
| 30972 | KVGTX30972 | GBP2 antibody [3B8], 100 µl | Consumable | 45,765.00 |
| 30973 | KVGTX30973 | GBP2 antibody [2G6], 100 µl | Consumable | 45,765.00 |
| 30974 | KVGTX30974 | GBP2 antibody [5C8], 100 µl | Consumable | 45,765.00 |
| 30975 | KVGTX30975 | GBP2 antibody [1D1], 100 µl | Consumable | 45,765.00 |
| 30976 | KVGTX30976 | GBP2 antibody [5E10], 100 µl | Consumable | 45,765.00 |
| 30977 | KVGTX30977 | GBE1 antibody [4A1], 100 µl | Consumable | 51,165.00 |
| 30978 | KVGTX30978 | GBE1 antibody [1D11], 100 µl | Consumable | 51,165.00 |
| 30979 | KVGTX30979 | GBE1 antibody [4D9], 100 µl | Consumable | 45,765.00 |
| 30980 | KVGTX30980 | GBE1 antibody [3C8], 100 µl | Consumable | 45,765.00 |
| 30981 | KVGTX30981 | GBE1 antibody [5B7], 100 µl | Consumable | 45,765.00 |
| 30982 | KVGTX30982 | GBE1 antibody [3B4], 100 µl | Consumable | 45,765.00 |
| 30983 | KVGTX30983 | GBE1 antibody [4E6], 100 µl | Consumable | 45,765.00 |
| 30984 | KVGTX30984 | GATA6 antibody [3E2], 100 µl | Consumable | 51,165.00 |
| 30985 | KVGTX30985 | GATA6 antibody [2B3], 100 µl | Consumable | 45,765.00 |
| 30986 | KVGTX30986 | GATA4 antibody [9F9], 100 µl | Consumable | 51,165.00 |
| 30987 | KVGTX30987 | GATA4 antibody [1H8], 100 µl | Consumable | 51,165.00 |

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| 30988 | KVGTX30988 | GAS7 antibody [2F6], 100 µl | Consumable | 45,765.00 |
| 30989 | KVGTX30989 | GAS7 antibody [2D11], 100 µl | Consumable | 45,765.00 |
| 30990 | KVGTX30990 | GAS7 antibody [9H6], 100 µl | Consumable | 45,765.00 |
| 30991 | KVGTX30991 | GAS7 antibody [4E6], 100 µl | Consumable | 45,765.00 |
| 30992 | KVGTX30992 | GAS7 antibody [6G5], 100 µl | Consumable | 51,165.00 |
| 30993 | KVGTX30993 | GAS7 antibody [8H10], 100 µl | Consumable | 45,765.00 |
| 30994 | KVGTX30994 | GAD67 antibody [5D8], 100 µl | Consumable | 45,765.00 |
| 30995 | KVGTX30995 | GAD67 antibody [3G9], 100 µl | Consumable | 51,165.00 |
| 30996 | KVGTX30996 | GAD67 antibody [3H2], 100 µl | Consumable | 45,765.00 |
| 30997 | KVGTX30997 | FSH beta antibody [2G9], 100 µl | Consumable | 51,165.00 |
| 30998 | KVGTX30998 | FSH beta antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 30999 | KVGTX30999 | FSH beta antibody [2E5], 100 µl | Consumable | 45,765.00 |
| 31000 | KVGTX31000 | FSH beta antibody [3A9], 100 µl | Consumable | 45,765.00 |
| 31001 | KVGTX31001 | FSH beta antibody [1B2], 100 µl | Consumable | 45,765.00 |
| 31002 | KVGTX31002 | FSH beta antibody [4B9], 100 µl | Consumable | 45,765.00 |
| 31003 | KVGTX31003 | FSH beta antibody [4E8], 100 µl | Consumable | 45,765.00 |
| 31004 | KVGTX31004 | FSH beta antibody [4E10], 100 µl | Consumable | 45,765.00 |
| 31005 | KVGTX31005 | FSH beta antibody [4D12], 100 µl | Consumable | 45,765.00 |
| 31006 | KVGTX31006 | FRK antibody [7H3], 100 µl | Consumable | 45,765.00 |
| 31007 | KVGTX31007 | FRK antibody [6D2], 100 µl | Consumable | 51,165.00 |
| 31008 | KVGTX31008 | FRK antibody [5G4], 100 µl | Consumable | 51,165.00 |
| 31009 | KVGTX31009 | FRK antibody [7A7], 100 µl | Consumable | 45,765.00 |
| 31010 | KVGTX31010 | FRK antibody [5F3], 100 µl | Consumable | 45,765.00 |
| 31011 | KVGTX31011 | FOXA2 antibody [3C10], 100 µl | Consumable | 53,865.00 |
| 31012 | KVGTX31012 | FOXA1 antibody [3C1], 100 µl | Consumable | 45,765.00 |
| 31013 | KVGTX31013 | FOXA1 antibody [3A8], 100 µl | Consumable | 51,165.00 |
| 31014 | KVGTX31014 | FRA1 antibody [12F9], 100 µl | Consumable | 51,165.00 |
| 31015 | KVGTX31015 | Flt3 Ligand antibody [8D10], 100 µl | Consumable | 51,165.00 |
| 31016 | KVGTX31016 | FKBPL antibody [4G1], 100 µl | Consumable | 51,165.00 |
| 31017 | KVGTX31017 | FKBP5 antibody [3E9], 100 µl | Consumable | 51,165.00 |
| 31018 | KVGTX31018 | FKBP12 antibody [3B3], 100 µl | Consumable | 51,165.00 |
| 31019 | KVGTX31019 | FHL1 antibody [2E1], 100 µl | Consumable | 45,765.00 |
| 31020 | KVGTX31020 | FHL1 antibody [3G7], 100 µl | Consumable | 45,765.00 |
| 31021 | KVGTX31021 | FHL1 antibody [1D6], 100 µl | Consumable | 45,765.00 |
| 31022 | KVGTX31022 | FHL1 antibody [3H3], 100 µl | Consumable | 51,165.00 |
| 31023 | KVGTX31023 | Fumarate hydratase antibody [1F10], 100 µl | Consumable | 51,165.00 |
| 31024 | KVGTX31024 | Fumarate hydratase antibody [9G4], 100 µl | Consumable | 45,765.00 |
| 31025 | KVGTX31025 | Fumarate hydratase antibody [2A2], 100 µl | Consumable | 45,765.00 |
| 31026 | KVGTX31026 | FGF2 antibody [3D10], 100 µl | Consumable | 45,765.00 |
| 31027 | KVGTX31027 | FGF2 antibody [2H11], 100 µl | Consumable | 45,765.00 |
| 31028 | KVGTX31028 | FGF2 antibody [3D9], 100 µl | Consumable | 53,865.00 |
| 31029 | KVGTX31029 | FGF1 antibody [4D2], 100 µl | Consumable | 51,165.00 |
| 31030 | KVGTX31030 | Mig-2 antibody [22E7], 100 µl | Consumable | 45,765.00 |
| 31031 | KVGTX31031 | Mig-2 antibody [25A4], 100 µl | Consumable | 45,765.00 |
| 31032 | KVGTX31032 | Mig-2 antibody [14A11], 100 µl | Consumable | 51,165.00 |
| 31033 | KVGTX31033 | Mig-2 antibody [9E4], 100 µl | Consumable | 53,865.00 |
| 31034 | KVGTX31034 | CD32a antibody [20D1], 100 µl | Consumable | 45,765.00 |
| 31035 | KVGTX31035 | CD32a antibody [16D6], 100 µl | Consumable | 51,165.00 |
| 31036 | KVGTX31036 | CD32a antibody [6H7], 100 µl | Consumable | 45,765.00 |
| 31037 | KVGTX31037 | CD32a antibody [13D7], 100 µl | Consumable | 45,765.00 |
| 31038 | KVGTX31038 | CD32a antibody [19C10], 100 µl | Consumable | 51,165.00 |
| 31039 | KVGTX31039 | CD32a antibody [13G9], 100 µl | Consumable | 45,765.00 |

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| 31040 | KVGTX31040 | CD32a antibody [9C6], 100 µl | Consumable | 45,765.00 |
| 31041 | KVGTX31041 | CD32a antibody [15G5], 100 µl | Consumable | 45,765.00 |
| 31042 | KVGTX31042 | CD32a antibody [6D11], 100 µl | Consumable | 45,765.00 |
| 31043 | KVGTX31043 | CD32a antibody [9G5], 100 µl | Consumable | 45,765.00 |
| 31044 | KVGTX31044 | CD32a antibody [16E7], 100 µl | Consumable | 45,765.00 |
| 31045 | KVGTX31045 | FAM84B antibody [5G5], 100 µl | Consumable | 45,765.00 |
| 31046 | KVGTX31046 | FAM84B antibody [5B5], 100 µl | Consumable | 45,765.00 |
| 31047 | KVGTX31047 | FAM84B antibody [10A2], 100 µl | Consumable | 45,765.00 |
| 31048 | KVGTX31048 | FAM84B antibody [10F2], 100 µl | Consumable | 45,765.00 |
| 31049 | KVGTX31049 | FAM84B antibody [5A9], 100 µl | Consumable | 45,765.00 |
| 31050 | KVGTX31050 | FAM84B antibody [2E7], 100 µl | Consumable | 45,765.00 |
| 31051 | KVGTX31051 | FAM84B antibody [4A4], 100 µl | Consumable | 51,165.00 |
| 31052 | KVGTX31052 | FAM84B antibody [5D8], 100 µl | Consumable | 45,765.00 |
| 31053 | KVGTX31053 | FAM84B antibody [5G1], 100 µl | Consumable | 45,765.00 |
| 31054 | KVGTX31054 | FAM84B antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 31055 | KVGTX31055 | FAM84B antibody [3F12], 100 µl | Consumable | 45,765.00 |
| 31056 | KVGTX31056 | FAM84B antibody [5A7], 100 µl | Consumable | 45,765.00 |
| 31057 | KVGTX31057 | FAHD2A antibody [5G1], 100 µl | Consumable | 45,765.00 |
| 31058 | KVGTX31058 | FAHD2A antibody [9B5], 100 µl | Consumable | 45,765.00 |
| 31059 | KVGTX31059 | FAHD2A antibody [5H7], 100 µl | Consumable | 45,765.00 |
| 31060 | KVGTX31060 | FAHD2A antibody [9G1], 100 µl | Consumable | 45,765.00 |
| 31061 | KVGTX31061 | FAHD2A antibody [7C9], 100 µl | Consumable | 45,765.00 |
| 31062 | KVGTX31062 | FAHD2A antibody [5A7], 100 µl | Consumable | 51,165.00 |
| 31063 | KVGTX31063 | FAHD2A antibody [9D4], 100 µl | Consumable | 45,765.00 |
| 31064 | KVGTX31064 | FAHD2A antibody [6D9], 100 µl | Consumable | 51,165.00 |
| 31065 | KVGTX31065 | FAHD2A antibody [5D5], 100 µl | Consumable | 45,765.00 |
| 31066 | KVGTX31066 | FAHD2A antibody [5E9], 100 µl | Consumable | 45,765.00 |
| 31067 | KVGTX31067 | FAHD2A antibody [5D4], 100 µl | Consumable | 45,765.00 |
| 31068 | KVGTX31068 | FADD antibody [1C11], 100 µl | Consumable | 51,165.00 |
| 31069 | KVGTX31069 | ERMAP antibody [C8], 100 µl | Consumable | 51,165.00 |
| 31070 | KVGTX31070 | ERCC1 antibody [1C6], 100 µl | Consumable | 53,865.00 |
| 31071 | KVGTX31071 | ERCC1 antibody [3F2], 100 µl | Consumable | 45,765.00 |
| 31072 | KVGTX31072 | ERCC1 antibody [1B3], 100 µl | Consumable | 45,765.00 |
| 31073 | KVGTX31073 | ERCC1 antibody [2H5], 100 µl | Consumable | 45,765.00 |
| 31074 | KVGTX31074 | ERCC1 antibody [1 g6], 100 µl | Consumable | 45,765.00 |
| 31075 | KVGTX31075 | ERCC1 antibody [2E11], 100 µl | Consumable | 45,765.00 |
| 31076 | KVGTX31076 | ERCC1 antibody [2A7], 100 µl | Consumable | 45,765.00 |
| 31077 | KVGTX31077 | ERCC1 antibody [2D8], 100 µl | Consumable | 45,765.00 |
| 31078 | KVGTX31078 | ERCC1 antibody [1A3], 100 µl | Consumable | 45,765.00 |
| 31079 | KVGTX31079 | ERCC1 antibody [1C3], 100 µl | Consumable | 45,765.00 |
| 31080 | KVGTX31080 | ERCC1 antibody [2A9], 100 µl | Consumable | 51,165.00 |
| 31081 | KVGTX31081 | ERCC1 antibody [3G5], 100 µl | Consumable | 45,765.00 |
| 31082 | KVGTX31082 | ERCC1 antibody [3F6], 100 µl | Consumable | 45,765.00 |
| 31083 | KVGTX31083 | ERCC1 antibody [1A8], 100 µl | Consumable | 45,765.00 |
| 31084 | KVGTX31084 | ERCC1 antibody [3E1], 100 µl | Consumable | 45,765.00 |
| 31085 | KVGTX31085 | EPM2AIP1 antibody [1F3], 100 µl | Consumable | 45,765.00 |
| 31086 | KVGTX31086 | EPM2AIP1 antibody [1F11], 100 µl | Consumable | 45,765.00 |
| 31087 | KVGTX31087 | EPM2AIP1 antibody [2G3], 100 µl | Consumable | 51,165.00 |
| 31088 | KVGTX31088 | EPM2AIP1 antibody [1D11], 100 µl | Consumable | 45,765.00 |
| 31089 | KVGTX31089 | EPM2AIP1 antibody [2A5], 100 µl | Consumable | 45,765.00 |
| 31090 | KVGTX31090 | EPM2AIP1 antibody [6H5], 100 µl | Consumable | 45,765.00 |
| 31091 | KVGTX31091 | EPM2AIP1 antibody [5G8], 100 µl | Consumable | 45,765.00 |

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| 31092 | KVGTX31092 | EPXH2 antibody [2F2], 100 µl | Consumable | 45,765.00 |
| 31093 | KVGTX31093 | EPXH2 antibody [3F6], 100 µl | Consumable | 45,765.00 |
| 31094 | KVGTX31094 | EPXH2 antibody [1H5], 100 µl | Consumable | 45,765.00 |
| 31095 | KVGTX31095 | EPXH2 antibody [1A6], 100 µl | Consumable | 53,865.00 |
| 31096 | KVGTX31096 | EPXH2 antibody [2G2], 100 µl | Consumable | 45,765.00 |
| 31097 | KVGTX31097 | EpCAM antibody [2C8], 100 µl | Consumable | 45,765.00 |
| 31098 | KVGTX31098 | EpCAM antibody [2H9], 100 µl | Consumable | 51,165.00 |
| 31099 | KVGTX31099 | EpCAM antibody [4G10], 100 µl | Consumable | 53,865.00 |
| 31100 | KVGTX31100 | EpCAM antibody [2G1], 100 µl | Consumable | 45,765.00 |
| 31101 | KVGTX31101 | EMG1 antibody [1B8], 100 µl | Consumable | 51,165.00 |
| 31102 | KVGTX31102 | ELAVL1 antibody [14F4], 100 µl | Consumable | 51,165.00 |
| 31103 | KVGTX31103 | eIF2 alpha antibody [3H7], 100 µl | Consumable | 45,765.00 |
| 31104 | KVGTX31104 | eIF2 alpha antibody [3H4], 100 µl | Consumable | 51,165.00 |
| 31105 | KVGTX31105 | eIF2 alpha antibody [5A5], 100 µl | Consumable | 45,765.00 |
| 31106 | KVGTX31106 | eIF2 alpha antibody [1B10], 100 µl | Consumable | 45,765.00 |
| 31107 | KVGTX31107 | eIF2 alpha antibody [1H1], 100 µl | Consumable | 45,765.00 |
| 31108 | KVGTX31108 | eIF2 alpha antibody [5D10], 100 µl | Consumable | 45,765.00 |
| 31109 | KVGTX31109 | Ephrin A2 antibody [2E6], 100 µl | Consumable | 45,765.00 |
| 31110 | KVGTX31110 | Ephrin A2 antibody [3E1], 100 µl | Consumable | 45,765.00 |
| 31111 | KVGTX31111 | Ephrin A2 antibody [1E12], 100 µl | Consumable | 45,765.00 |
| 31112 | KVGTX31112 | Ephrin A2 antibody [1C9], 100 µl | Consumable | 45,765.00 |
| 31113 | KVGTX31113 | Ephrin A2 antibody [2B7], 100 µl | Consumable | 45,765.00 |
| 31114 | KVGTX31114 | Ephrin A2 antibody [2C6], 100 µl | Consumable | 45,765.00 |
| 31115 | KVGTX31115 | Ephrin A2 antibody [4C3], 100 µl | Consumable | 45,765.00 |
| 31116 | KVGTX31116 | Ephrin A2 antibody [2D6], 100 µl | Consumable | 45,765.00 |
| 31117 | KVGTX31117 | DYNC1LI1 antibody [1H4], 100 µl | Consumable | 45,765.00 |
| 31118 | KVGTX31118 | DYNC1LI1 antibody [1C2], 100 µl | Consumable | 45,765.00 |
| 31119 | KVGTX31119 | DYNC1LI1 antibody [2E8], 100 µl | Consumable | 51,165.00 |
| 31120 | KVGTX31120 | DYNC1LI1 antibody [1 g9], 100 µl | Consumable | 45,765.00 |
| 31121 | KVGTX31121 | DYNC1LI1 antibody [1B9], 100 µl | Consumable | 45,765.00 |
| 31122 | KVGTX31122 | DYNC1LI1 antibody [1D1], 100 µl | Consumable | 45,765.00 |
| 31123 | KVGTX31123 | DYNC1LI1 antibody [1C5], 100 µl | Consumable | 45,765.00 |
| 31124 | KVGTX31124 | DYNC1LI1 antibody [2B6], 100 µl | Consumable | 45,765.00 |
| 31125 | KVGTX31125 | DUSP27 antibody [1E7], 100 µl | Consumable | 45,765.00 |
| 31126 | KVGTX31126 | DUSP27 antibody [1F3], 100 µl | Consumable | 51,165.00 |
| 31127 | KVGTX31127 | CD26 antibody [11D7], 100 µl | Consumable | 53,865.00 |
| 31128 | KVGTX31128 | DNTTIP1 antibody [1E2], 100 µl | Consumable | 45,765.00 |
| 31129 | KVGTX31129 | DNTTIP1 antibody [1F4], 100 µl | Consumable | 51,165.00 |
| 31130 | KVGTX31130 | DNTTIP1 antibody [4D1], 100 µl | Consumable | 45,765.00 |
| 31131 | KVGTX31131 | DNTTIP1 antibody [4F7], 100 µl | Consumable | 45,765.00 |
| 31132 | KVGTX31132 | DNTTIP1 antibody [1D3], 100 µl | Consumable | 45,765.00 |
| 31133 | KVGTX31133 | DNTTIP1 antibody [1H8], 100 µl | Consumable | 45,765.00 |
| 31134 | KVGTX31134 | DNAJA2 antibody [3H10], 100 µl | Consumable | 45,765.00 |
| 31135 | KVGTX31135 | DNAJA2 antibody [3A1], 100 µl | Consumable | 45,765.00 |
| 31136 | KVGTX31136 | DNAJA2 antibody [2A2], 100 µl | Consumable | 51,165.00 |
| 31137 | KVGTX31137 | DNAJA2 antibody [1 g3], 100 µl | Consumable | 51,165.00 |
| 31138 | KVGTX31138 | DNAJA2 antibody [3A11], 100 µl | Consumable | 45,765.00 |
| 31139 | KVGTX31139 | DNAJA2 antibody [3A10], 100 µl | Consumable | 45,765.00 |
| 31140 | KVGTX31140 | DNAJA2 antibody [1C4], 100 µl | Consumable | 45,765.00 |
| 31141 | KVGTX31141 | DHPS antibody [2C9], 100 µl | Consumable | 51,165.00 |
| 31142 | KVGTX31142 | DHFR antibody [6G7], 100 µl | Consumable | 51,165.00 |
| 31143 | KVGTX31143 | DHFR antibody [3A11], 100 µl | Consumable | 51,165.00 |

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| 31144 | KVGTX31144 | DGKB antibody [1F9], 100 µl | Consumable | 51,165.00 |
| 31145 | KVGTX31145 | ICAD antibody [3F12], 100 µl | Consumable | 45,765.00 |
| 31146 | KVGTX31146 | ICAD antibody [5C4], 100 µl | Consumable | 51,165.00 |
| 31147 | KVGTX31147 | ICAD antibody [1B10], 100 µl | Consumable | 45,765.00 |
| 31148 | KVGTX31148 | DCXR antibody [4D11], 100 µl | Consumable | 45,765.00 |
| 31149 | KVGTX31149 | DCXR antibody [4H10], 100 µl | Consumable | 51,165.00 |
| 31150 | KVGTX31150 | DCXR antibody [7D11], 100 µl | Consumable | 45,765.00 |
| 31151 | KVGTX31151 | DCXR antibody [9C9], 100 µl | Consumable | 45,765.00 |
| 31152 | KVGTX31152 | DAP Kinase 2 antibody [1B10], 100 µl | Consumable | 45,765.00 |
| 31153 | KVGTX31153 | DAP Kinase 2 antibody [1F7], 100 µl | Consumable | 45,765.00 |
| 31154 | KVGTX31154 | DAP Kinase 2 antibody [1C5], 100 µl | Consumable | 51,165.00 |
| 31155 | KVGTX31155 | Cyp7b1 antibody [7E5], 100 µl | Consumable | 45,765.00 |
| 31156 | KVGTX31156 | Cyp7b1 antibody [7H10], 100 µl | Consumable | 51,165.00 |
| 31157 | KVGTX31157 | CYP2E1 antibody [5F11], 100 µl | Consumable | 51,165.00 |
| 31158 | KVGTX31158 | CYP2E1 antibody [9E6], 100 µl | Consumable | 45,765.00 |
| 31159 | KVGTX31159 | CYP2E1 antibody [5B9], 100 µl | Consumable | 45,765.00 |
| 31160 | KVGTX31160 | CYP1A2 antibody [7A9], 100 µl | Consumable | 45,765.00 |
| 31161 | KVGTX31161 | CYP1A2 antibody [15E2], 100 µl | Consumable | 45,765.00 |
| 31162 | KVGTX31162 | CYP1A2 antibody [6E2], 100 µl | Consumable | 45,765.00 |
| 31163 | KVGTX31163 | CYP1A2 antibody [1H3], 100 µl | Consumable | 45,765.00 |
| 31164 | KVGTX31164 | CYP1A2 antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 31165 | KVGTX31165 | CYP1A2 antibody [8F1], 100 µl | Consumable | 45,765.00 |
| 31166 | KVGTX31166 | CYP1A2 antibody [7D12], 100 µl | Consumable | 45,765.00 |
| 31167 | KVGTX31167 | CYP1A2 antibody [1E12], 100 µl | Consumable | 51,165.00 |
| 31168 | KVGTX31168 | CYB5R3 antibody [1E3], 100 µl | Consumable | 45,765.00 |
| 31169 | KVGTX31169 | CYB5R3 antibody [2A10], 100 µl | Consumable | 53,865.00 |
| 31170 | KVGTX31170 | beta Catenin antibody [1F3], 100 µl | Consumable | 45,765.00 |
| 31171 | KVGTX31171 | CTAG1B antibody [3F10], 100 µl | Consumable | 45,765.00 |
| 31172 | KVGTX31172 | CTAG1B antibody [3C9], 100 µl | Consumable | 45,765.00 |
| 31173 | KVGTX31173 | CTAG1B antibody [2B6], 100 µl | Consumable | 51,165.00 |
| 31174 | KVGTX31174 | CRYM antibody [1 g7], 100 µl | Consumable | 51,165.00 |
| 31175 | KVGTX31175 | CRYM antibody [1B5], 100 µl | Consumable | 45,765.00 |
| 31176 | KVGTX31176 | alpha B Crystallin antibody [5C9], 100 µl | Consumable | 45,765.00 |
| 31177 | KVGTX31177 | alpha B Crystallin antibody [6D11], 100 µl | Consumable | 45,765.00 |
| 31178 | KVGTX31178 | alpha B Crystallin antibody [4A6], 100 µl | Consumable | 45,765.00 |
| 31179 | KVGTX31179 | alpha B Crystallin antibody [6A9], 100 µl | Consumable | 51,165.00 |
| 31180 | KVGTX31180 | alpha B Crystallin antibody [3E3], 100 µl | Consumable | 45,765.00 |
| 31181 | KVGTX31181 | alpha B Crystallin antibody [3C2], 100 µl | Consumable | 45,765.00 |
| 31182 | KVGTX31182 | alpha B Crystallin antibody [2A1], 100 µl | Consumable | 45,765.00 |
| 31183 | KVGTX31183 | alpha B Crystallin antibody [1 g1], 100 µl | Consumable | 45,765.00 |
| 31184 | KVGTX31184 | alpha B Crystallin antibody [6G5], 100 µl | Consumable | 45,765.00 |
| 31185 | KVGTX31185 | alpha B Crystallin antibody [4G5], 100 µl | Consumable | 45,765.00 |
| 31186 | KVGTX31186 | CPA1 antibody [2A3], 100 µl | Consumable | 51,165.00 |
| 31187 | KVGTX31187 | CPA1 antibody [4F1], 100 µl | Consumable | 45,765.00 |
| 31188 | KVGTX31188 | COX6B2 antibody [1F5], 100 µl | Consumable | 51,165.00 |
| 31189 | KVGTX31189 | COX6A1 antibody [7F7], 100 µl | Consumable | 45,765.00 |
| 31190 | KVGTX31190 | COX6A1 antibody [3A5], 100 µl | Consumable | 45,765.00 |
| 31191 | KVGTX31191 | COX6A1 antibody [4G2], 100 µl | Consumable | 51,165.00 |
| 31192 | KVGTX31192 | COX6A1 antibody [6H8], 100 µl | Consumable | 45,765.00 |
| 31193 | KVGTX31193 | COX6A1 antibody [3F1], 100 µl | Consumable | 45,765.00 |
| 31194 | KVGTX31194 | COX6A1 antibody [2H6], 100 µl | Consumable | 45,765.00 |
| 31195 | KVGTX31195 | COX6A1 antibody [5B6], 100 µl | Consumable | 45,765.00 |

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| 31196 | KVGTX31196 | Coronin 1B antibody [3D10], 100 µl | Consumable | 51,165.00 |
| 31197 | KVGTX31197 | CNDP1 antibody [2F8], 100 µl | Consumable | 51,165.00 |
| 31198 | KVGTX31198 | CLPP antibody [1D3], 100 µl | Consumable | 45,765.00 |
| 31199 | KVGTX31199 | CLPP antibody [1D8], 100 µl | Consumable | 45,765.00 |
| 31200 | KVGTX31200 | CLPP antibody [1E8], 100 µl | Consumable | 45,765.00 |
| 31201 | KVGTX31201 | Claudin 5 antibody [1 g4], 100 µl | Consumable | 51,165.00 |
| 31202 | KVGTX31202 | CISD1 antibody [3A1], 100 µl | Consumable | 51,165.00 |
| 31203 | KVGTX31203 | CISD1 antibody [2B3], 100 µl | Consumable | 45,765.00 |
| 31204 | KVGTX31204 | CISD1 antibody [4G3], 100 µl | Consumable | 45,765.00 |
| 31205 | KVGTX31205 | Chk2 antibody [2F4], 100 µl | Consumable | 45,765.00 |
| 31206 | KVGTX31206 | Chk2 antibody [4C10], 100 µl | Consumable | 45,765.00 |
| 31207 | KVGTX31207 | Chk2 antibody [2H5], 100 µl | Consumable | 51,165.00 |
| 31208 | KVGTX31208 | Chk2 antibody [5C7], 100 µl | Consumable | 45,765.00 |
| 31209 | KVGTX31209 | Chk2 antibody [10 g7], 100 µl | Consumable | 45,765.00 |
| 31210 | KVGTX31210 | Chk2 antibody [8D11], 100 µl | Consumable | 45,765.00 |
| 31211 | KVGTX31211 | Chk2 antibody [5C4], 100 µl | Consumable | 45,765.00 |
| 31212 | KVGTX31212 | CUGBP1 antibody [5B8], 100 µl | Consumable | 51,165.00 |
| 31213 | KVGTX31213 | CDX2 antibody [3G4], 100 µl | Consumable | 51,165.00 |
| 31214 | KVGTX31214 | CDX2 antibody [1A3], 100 µl | Consumable | 45,765.00 |
| 31215 | KVGTX31215 | CDK5 antibody [2H6], 100 µl | Consumable | 45,765.00 |
| 31216 | KVGTX31216 | CDH13 antibody [3H6], 100 µl | Consumable | 51,165.00 |
| 31217 | KVGTX31217 | CD80 antibody [1E9], 100 µl | Consumable | 51,165.00 |
| 31218 | KVGTX31218 | CD80 antibody [2H1], 100 µl | Consumable | 45,765.00 |
| 31219 | KVGTX31219 | CD80 antibody [2E5], 100 µl | Consumable | 51,165.00 |
| 31220 | KVGTX31220 | CD80 antibody [2B11], 100 µl | Consumable | 51,165.00 |
| 31221 | KVGTX31221 | CD80 antibody [7H3], 100 µl | Consumable | 45,765.00 |
| 31222 | KVGTX31222 | CD80 antibody [6H7], 100 µl | Consumable | 45,765.00 |
| 31223 | KVGTX31223 | CD80 antibody [7E4], 100 µl | Consumable | 45,765.00 |
| 31224 | KVGTX31224 | CD80 antibody [10D8], 100 µl | Consumable | 45,765.00 |
| 31225 | KVGTX31225 | CD80 antibody [7H7], 100 µl | Consumable | 45,765.00 |
| 31226 | KVGTX31226 | CD80 antibody [9H1], 100 µl | Consumable | 45,765.00 |
| 31227 | KVGTX31227 | CD5 antibody [2B8], 100 µl | Consumable | 45,765.00 |
| 31228 | KVGTX31228 | CD5 antibody [7A7], 100 µl | Consumable | 51,165.00 |
| 31229 | KVGTX31229 | CD5 antibody [6F7], 100 µl | Consumable | 45,765.00 |
| 31230 | KVGTX31230 | CD5 antibody [4H3], 100 µl | Consumable | 45,765.00 |
| 31231 | KVGTX31231 | CD4 antibody [4F8], 100 µl | Consumable | 45,765.00 |
| 31232 | KVGTX31232 | CD4 antibody [9G7], 100 µl | Consumable | 45,765.00 |
| 31233 | KVGTX31233 | CD4 antibody [18E3], 100 µl | Consumable | 45,765.00 |
| 31234 | KVGTX31234 | CD4 antibody [3B4], 100 µl | Consumable | 51,165.00 |
| 31235 | KVGTX31235 | CD4 antibody [6E10], 100 µl | Consumable | 45,765.00 |
| 31236 | KVGTX31236 | CD4 antibody [9B7], 100 µl | Consumable | 45,765.00 |
| 31237 | KVGTX31237 | CD4 antibody [4A11], 100 µl | Consumable | 45,765.00 |
| 31238 | KVGTX31238 | CD4 antibody [9C1], 100 µl | Consumable | 45,765.00 |
| 31239 | KVGTX31239 | CD4 antibody [10B5], 100 µl | Consumable | 45,765.00 |
| 31240 | KVGTX31240 | CD36 antibody [6A5], 100 µl | Consumable | 45,765.00 |
| 31241 | KVGTX31241 | CD36 antibody [4H7], 100 µl | Consumable | 51,165.00 |
| 31242 | KVGTX31242 | CD36 antibody [3F4], 100 µl | Consumable | 51,165.00 |
| 31243 | KVGTX31243 | CD2 antibody [4E4], 100 µl | Consumable | 45,765.00 |
| 31244 | KVGTX31244 | CD2 antibody [9D1], 100 µl | Consumable | 53,865.00 |
| 31245 | KVGTX31245 | CD19 antibody [5F3], 100 µl | Consumable | 51,165.00 |
| 31246 | KVGTX31246 | CBWD1 antibody [2D2], 100 µl | Consumable | 45,765.00 |
| 31247 | KVGTX31247 | CBWD1 antibody [4E8], 100 µl | Consumable | 45,765.00 |

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|---|---|---|---|---|
| 31248 | KVGTX31248 | CBWD1 antibody [9B8], 100 µl | Consumable | 45,765.00 |
| 31249 | KVGTX31249 | CBWD1 antibody [1B3], 100 µl | Consumable | 45,765.00 |
| 31250 | KVGTX31250 | CBWD1 antibody [9H5], 100 µl | Consumable | 45,765.00 |
| 31251 | KVGTX31251 | CBWD1 antibody [3F9], 100 µl | Consumable | 51,165.00 |
| 31252 | KVGTX31252 | CBWD1 antibody [5H2], 100 µl | Consumable | 45,765.00 |
| 31253 | KVGTX31253 | CBWD1 antibody [3A11], 100 µl | Consumable | 45,765.00 |
| 31254 | KVGTX31254 | CBWD1 antibody [4D4], 100 µl | Consumable | 51,165.00 |
| 31255 | KVGTX31255 | CAPZA1 antibody [7C8], 100 µl | Consumable | 45,765.00 |
| 31256 | KVGTX31256 | CAPZA1 antibody [2G4], 100 µl | Consumable | 51,165.00 |
| 31257 | KVGTX31257 | CaMK1D antibody [2C6], 100 µl | Consumable | 51,165.00 |
| 31258 | KVGTX31258 | C9orf41 antibody [6E4], 100 µl | Consumable | 51,165.00 |
| 31259 | KVGTX31259 | C9orf41 antibody [1E8], 100 µl | Consumable | 45,765.00 |
| 31260 | KVGTX31260 | C9orf41 antibody [4A2], 100 µl | Consumable | 45,765.00 |
| 31261 | KVGTX31261 | C9orf41 antibody [4B7], 100 µl | Consumable | 45,765.00 |
| 31262 | KVGTX31262 | C9orf41 antibody [6A2], 100 µl | Consumable | 45,765.00 |
| 31263 | KVGTX31263 | C21orf59 antibody [2B2], 100 µl | Consumable | 45,765.00 |
| 31264 | KVGTX31264 | C21orf59 antibody [2H5], 100 µl | Consumable | 45,765.00 |
| 31265 | KVGTX31265 | C21orf59 antibody [1A1], 100 µl | Consumable | 45,765.00 |
| 31266 | KVGTX31266 | C17orf28 antibody [3B5], 100 µl | Consumable | 45,765.00 |
| 31267 | KVGTX31267 | C17orf28 antibody [4F6], 100 µl | Consumable | 45,765.00 |
| 31268 | KVGTX31268 | C17orf28 antibody [2F4], 100 µl | Consumable | 51,165.00 |
| 31269 | KVGTX31269 | C17orf28 antibody [2E9], 100 µl | Consumable | 45,765.00 |
| 31270 | KVGTX31270 | C17orf28 antibody [2G6], 100 µl | Consumable | 45,765.00 |
| 31271 | KVGTX31271 | C17orf28 antibody [2H6], 100 µl | Consumable | 45,765.00 |
| 31272 | KVGTX31272 | C17orf28 antibody [5C4], 100 µl | Consumable | 45,765.00 |
| 31273 | KVGTX31273 | C17orf28 antibody [1B10], 100 µl | Consumable | 45,765.00 |
| 31274 | KVGTX31274 | C16orf72 antibody [2B8], 100 µl | Consumable | 51,165.00 |
| 31275 | KVGTX31275 | C16orf72 antibody [2D1], 100 µl | Consumable | 51,165.00 |
| 31276 | KVGTX31276 | C16orf72 antibody [3B4], 100 µl | Consumable | 45,765.00 |
| 31277 | KVGTX31277 | C15orf40 antibody [1D8], 100 µl | Consumable | 45,765.00 |
| 31278 | KVGTX31278 | C15orf40 antibody [1D9], 100 µl | Consumable | 45,765.00 |
| 31279 | KVGTX31279 | C15orf40 antibody [2B7], 100 µl | Consumable | 51,165.00 |
| 31280 | KVGTX31280 | C10orf82 antibody [1 g4], 100 µl | Consumable | 51,165.00 |
| 31281 | KVGTX31281 | BUB1B antibody [15E11], 100 µl | Consumable | 45,765.00 |
| 31282 | KVGTX31282 | BUB1B antibody [3D9], 100 µl | Consumable | 51,165.00 |
| 31283 | KVGTX31283 | BUB1B antibody [6E5], 100 µl | Consumable | 51,165.00 |
| 31284 | KVGTX31284 | BUB1B antibody [10E7], 100 µl | Consumable | 45,765.00 |
| 31285 | KVGTX31285 | BUB1B antibody [11D7], 100 µl | Consumable | 45,765.00 |
| 31286 | KVGTX31286 | BUB1B antibody [11 g2], 100 µl | Consumable | 45,765.00 |
| 31287 | KVGTX31287 | BUB1B antibody [10B7], 100 µl | Consumable | 45,765.00 |
| 31288 | KVGTX31288 | BUB1B antibody [3C7], 100 µl | Consumable | 45,765.00 |
| 31289 | KVGTX31289 | BUB1B antibody [5D9], 100 µl | Consumable | 45,765.00 |
| 31290 | KVGTX31290 | BuB1B antibody [6E3], 100 µl | Consumable | 45,765.00 |
| 31291 | KVGTX31291 | BTN3A2 antibody [1A6], 100 µl | Consumable | 53,865.00 |
| 31292 | KVGTX31292 | BTN1A1 antibody [1 g2], 100 µl | Consumable | 45,765.00 |
| 31293 | KVGTX31293 | BTN1A1 antibody [5E6], 100 µl | Consumable | 45,765.00 |
| 31294 | KVGTX31294 | BTN1A1 antibody [1 g9], 100 µl | Consumable | 45,765.00 |
| 31295 | KVGTX31295 | BTN1A1 antibody [7C2], 100 µl | Consumable | 45,765.00 |
| 31296 | KVGTX31296 | BTN1A1 antibody [4H10], 100 µl | Consumable | 45,765.00 |
| 31297 | KVGTX31297 | BTN1A1 antibody [1A6], 100 µl | Consumable | 45,765.00 |
| 31298 | KVGTX31298 | BTN1A1 antibody [3A12], 100 µl | Consumable | 45,765.00 |
| 31299 | KVGTX31299 | BTN1A1 antibody [7B5], 100 µl | Consumable | 51,165.00 |

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|---|---|---|---|---|
| 31300 | KVGTX31300 | BTN1A1 antibody [4H2], 100 µl | Consumable | 45,765.00 |
| 31301 | KVGTX31301 | BTN1A1 antibody [3B12], 100 µl | Consumable | 45,765.00 |
| 31302 | KVGTX31302 | BTK antibody [15G8], 100 µl | Consumable | 51,165.00 |
| 31303 | KVGTX31303 | BTK antibody [10E10], 100 µl | Consumable | 45,765.00 |
| 31304 | KVGTX31304 | BTK antibody [13E5], 100 µl | Consumable | 45,765.00 |
| 31305 | KVGTX31305 | BTK antibody [1H7], 100 µl | Consumable | 45,765.00 |
| 31306 | KVGTX31306 | BTK antibody [3E9], 100 µl | Consumable | 45,765.00 |
| 31307 | KVGTX31307 | BTK antibody [3A2], 100 µl | Consumable | 45,765.00 |
| 31308 | KVGTX31308 | BTK antibody [6H9], 100 µl | Consumable | 45,765.00 |
| 31309 | KVGTX31309 | BTK antibody [3D11], 100 µl | Consumable | 45,765.00 |
| 31310 | KVGTX31310 | BTK antibody [12H4], 100 µl | Consumable | 45,765.00 |
| 31311 | KVGTX31311 | BTK antibody [12D4], 100 µl | Consumable | 45,765.00 |
| 31312 | KVGTX31312 | CD147 antibody [3E5], 100 µl | Consumable | 45,765.00 |
| 31313 | KVGTX31313 | CD147 antibody [5D8], 100 µl | Consumable | 45,765.00 |
| 31314 | KVGTX31314 | CD147 antibody [10E10], 100 µl | Consumable | 45,765.00 |
| 31315 | KVGTX31315 | CD147 antibody [9B10], 100 µl | Consumable | 45,765.00 |
| 31316 | KVGTX31316 | CD147 antibody [4E4], 100 µl | Consumable | 45,765.00 |
| 31317 | KVGTX31317 | CD147 antibody [4D3], 100 µl | Consumable | 45,765.00 |
| 31318 | KVGTX31318 | CD147 antibody [7A7], 100 µl | Consumable | 45,765.00 |
| 31319 | KVGTX31319 | CD147 antibody [9H5], 100 µl | Consumable | 53,865.00 |
| 31320 | KVGTX31320 | CD147 antibody [3H1], 100 µl | Consumable | 45,765.00 |
| 31321 | KVGTX31321 | CD147 antibody [4E11], 100 µl | Consumable | 45,765.00 |
| 31322 | KVGTX31322 | CD147 antibody [3E9], 100 µl | Consumable | 45,765.00 |
| 31323 | KVGTX31323 | CD147 antibody [5E1], 100 µl | Consumable | 45,765.00 |
| 31324 | KVGTX31324 | B-Raf antibody [1E2], 100 µl | Consumable | 51,165.00 |
| 31325 | KVGTX31325 | B-Raf antibody [1D2], 100 µl | Consumable | 45,765.00 |
| 31326 | KVGTX31326 | B-Raf antibody [1D4], 100 µl | Consumable | 51,165.00 |
| 31327 | KVGTX31327 | B-Raf antibody [4C11], 100 µl | Consumable | 45,765.00 |
| 31328 | KVGTX31328 | B-Raf antibody [3C3], 100 µl | Consumable | 45,765.00 |
| 31329 | KVGTX31329 | B-Raf antibody [3E8], 100 µl | Consumable | 45,765.00 |
| 31330 | KVGTX31330 | B-Raf antibody [3A7], 100 µl | Consumable | 45,765.00 |
| 31331 | KVGTX31331 | B-Raf antibody [1 g6], 100 µl | Consumable | 45,765.00 |
| 31332 | KVGTX31332 | B-Raf antibody [4B2], 100 µl | Consumable | 45,765.00 |
| 31333 | KVGTX31333 | B-Raf antibody [1 g8], 100 µl | Consumable | 45,765.00 |
| 31334 | KVGTX31334 | B-Raf antibody [3B12], 100 µl | Consumable | 45,765.00 |
| 31335 | KVGTX31335 | B-Raf antibody [4G6], 100 µl | Consumable | 45,765.00 |
| 31336 | KVGTX31336 | B-Raf antibody [4C5], 100 µl | Consumable | 45,765.00 |
| 31337 | KVGTX31337 | B-Raf antibody [5A9], 100 µl | Consumable | 45,765.00 |
| 31338 | KVGTX31338 | B-Raf antibody [4A5], 100 µl | Consumable | 45,765.00 |
| 31339 | KVGTX31339 | BMP4 antibody [6B7], 100 µl | Consumable | 51,165.00 |
| 31340 | KVGTX31340 | Livin antibody [1B10], 100 µl | Consumable | 51,165.00 |
| 31341 | KVGTX31341 | Livin antibody [1D12], 100 µl | Consumable | 45,765.00 |
| 31342 | KVGTX31342 | Survivin antibody [2D9], 100 µl | Consumable | 51,165.00 |
| 31343 | KVGTX31343 | BHMT antibody [2F6], 100 µl | Consumable | 45,765.00 |
| 31344 | KVGTX31344 | BHMT antibody [1E5], 100 µl | Consumable | 45,765.00 |
| 31345 | KVGTX31345 | BHMT antibody [10B3], 100 µl | Consumable | 45,765.00 |
| 31346 | KVGTX31346 | BHMT antibody [3E11], 100 µl | Consumable | 51,165.00 |
| 31347 | KVGTX31347 | BEST3 antibody [3B11], 100 µl | Consumable | 45,765.00 |
| 31348 | KVGTX31348 | BEST3 antibody [1B6], 100 µl | Consumable | 53,865.00 |
| 31349 | KVGTX31349 | BDH2 antibody [2G1], 100 µl | Consumable | 51,165.00 |
| 31350 | KVGTX31350 | BDH2 antibody [3G10], 100 µl | Consumable | 45,765.00 |
| 31351 | KVGTX31351 | BDH2 antibody [4G4], 100 µl | Consumable | 45,765.00 |

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| 31352 | KVGTX31352 | Bcl-XL antibody [4A9], 100 µl | Consumable | 51,165.00 |
| 31353 | KVGTX31353 | BCL10 antibody [4A8], 100 µl | Consumable | 51,165.00 |
| 31354 | KVGTX31354 | BCKDK antibody [11C9], 100 µl | Consumable | 51,165.00 |
| 31355 | KVGTX31355 | BAT1 antibody [2C5], 100 µl | Consumable | 51,165.00 |
| 31356 | KVGTX31356 | Aurora C antibody [10A7], 100 µl | Consumable | 53,865.00 |
| 31357 | KVGTX31357 | Aurora C antibody [4F7], 100 µl | Consumable | 45,765.00 |
| 31358 | KVGTX31358 | Aurora C antibody [2B7], 100 µl | Consumable | 51,165.00 |
| 31359 | KVGTX31359 | ATP5B antibody [5G2], 100 µl | Consumable | 51,165.00 |
| 31360 | KVGTX31360 | ATP5B antibody [6B11], 100 µl | Consumable | 45,765.00 |
| 31361 | KVGTX31361 | ATP5B antibody [7F4], 100 µl | Consumable | 45,765.00 |
| 31362 | KVGTX31362 | ATP5B antibody [6C10], 100 µl | Consumable | 45,765.00 |
| 31363 | KVGTX31363 | ATP5B antibody [1B10], 100 µl | Consumable | 53,865.00 |
| 31364 | KVGTX31364 | ATP5B antibody [3H8], 100 µl | Consumable | 45,765.00 |
| 31365 | KVGTX31365 | ATP5B antibody [9E3], 100 µl | Consumable | 45,765.00 |
| 31366 | KVGTX31366 | ATP5B antibody [6C4], 100 µl | Consumable | 45,765.00 |
| 31367 | KVGTX31367 | ATP5B antibody [4E5], 100 µl | Consumable | 45,765.00 |
| 31368 | KVGTX31368 | ATP5B antibody [1F7], 100 µl | Consumable | 51,165.00 |
| 31369 | KVGTX31369 | BMAL1 antibody [3G9], 100 µl | Consumable | 45,765.00 |
| 31370 | KVGTX31370 | BMAL1 antibody [1C11], 100 µl | Consumable | 51,165.00 |
| 31371 | KVGTX31371 | BMAL1 antibody [1D1], 100 µl | Consumable | 45,765.00 |
| 31372 | KVGTX31372 | Rho GDI alpha antibody [1F2], 100 µl | Consumable | 45,765.00 |
| 31373 | KVGTX31373 | Rho GDI alpha antibody [1A7], 100 µl | Consumable | 51,165.00 |
| 31374 | KVGTX31374 | ARHGAP25 antibody [11D3], 100 µl | Consumable | 45,765.00 |
| 31375 | KVGTX31375 | ARHGAP25 antibody [11B9], 100 µl | Consumable | 45,765.00 |
| 31376 | KVGTX31376 | ARHGAP25 antibody [3G1], 100 µl | Consumable | 51,165.00 |
| 31377 | KVGTX31377 | ARHGAP25 antibody [4A9], 100 µl | Consumable | 45,765.00 |
| 31378 | KVGTX31378 | ARHGAP25 antibody [4D8], 100 µl | Consumable | 45,765.00 |
| 31379 | KVGTX31379 | ARHGAP25 antibody [11C4], 100 µl | Consumable | 45,765.00 |
| 31380 | KVGTX31380 | ARHGAP25 antibody [12 g4], 100 µl | Consumable | 51,165.00 |
| 31381 | KVGTX31381 | ARHGAP25 antibody [12E6], 100 µl | Consumable | 45,765.00 |
| 31382 | KVGTX31382 | ARHGAP25 antibody [3H9], 100 µl | Consumable | 45,765.00 |
| 31383 | KVGTX31383 | ARHGAP25 antibody [2D5], 100 µl | Consumable | 51,165.00 |
| 31384 | KVGTX31384 | ARHGAP25 antibody [2D6], 100 µl | Consumable | 45,765.00 |
| 31385 | KVGTX31385 | APP antibody [3E3], 100 µl | Consumable | 45,765.00 |
| 31386 | KVGTX31386 | APP antibody [4C3], 100 µl | Consumable | 45,765.00 |
| 31387 | KVGTX31387 | APP antibody [6B7], 100 µl | Consumable | 45,765.00 |
| 31388 | KVGTX31388 | APP antibody [5F1], 100 µl | Consumable | 45,765.00 |
| 31389 | KVGTX31389 | APP antibody [7B8], 100 µl | Consumable | 45,765.00 |
| 31390 | KVGTX31390 | APP antibody [2B10], 100 µl | Consumable | 45,765.00 |
| 31391 | KVGTX31391 | APP antibody [5C5], 100 µl | Consumable | 45,765.00 |
| 31392 | KVGTX31392 | APP antibody [9E2], 100 µl | Consumable | 51,165.00 |
| 31393 | KVGTX31393 | APP antibody [3D11], 100 µl | Consumable | 45,765.00 |
| 31394 | KVGTX31394 | APP antibody [7G9], 100 µl | Consumable | 45,765.00 |
| 31395 | KVGTX31395 | Apolipoprotein M antibody [3H3], 100 µl | Consumable | 51,165.00 |
| 31396 | KVGTX31396 | Annexin III antibody [1A9], 100 µl | Consumable | 53,865.00 |
| 31397 | KVGTX31397 | Annexin XI antibody [1C6], 100 µl | Consumable | 51,165.00 |
| 31398 | KVGTX31398 | Annexin A10 antibody [4D8], 100 µl | Consumable | 51,165.00 |
| 31399 | KVGTX31399 | Annexin A1 antibody [3A8], 100 µl | Consumable | 51,165.00 |
| 31400 | KVGTX31400 | alpha amylase 2A (pancreatic) antibody [6D4], 100 µl | Consumable | 51,165.00 |
| 31401 | KVGTX31401 | ALDH3A1 antibody [1C6], 100 µl | Consumable | 51,165.00 |
| 31402 | KVGTX31402 | ALDH3A1 antibody [1B6], 100 µl | Consumable | 51,165.00 |
| 31403 | KVGTX31403 | ALDH2 antibody [4H2], 100 µl | Consumable | 51,165.00 |

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| 31404 | KVGTX31404 | ALDH1L1 antibody [6A10], 100 µl | Consumable | 45,765.00 |
| 31405 | KVGTX31405 | ALDH1L1 antibody [5G8], 100 µl | Consumable | 45,765.00 |
| 31406 | KVGTX31406 | ALDH1L1 antibody [7G8], 100 µl | Consumable | 45,765.00 |
| 31407 | KVGTX31407 | ALDH1L1 antibody [7G6], 100 µl | Consumable | 45,765.00 |
| 31408 | KVGTX31408 | ALDH1L1 antibody [7B7], 100 µl | Consumable | 45,765.00 |
| 31409 | KVGTX31409 | ALDH1L1 antibody [4D5], 100 µl | Consumable | 51,165.00 |
| 31410 | KVGTX31410 | ALDH1L1 antibody [1H6], 100 µl | Consumable | 51,165.00 |
| 31411 | KVGTX31411 | ALDH1L1 antibody [3B11], 100 µl | Consumable | 45,765.00 |
| 31412 | KVGTX31412 | ALDH1L1 antibody [4C11], 100 µl | Consumable | 45,765.00 |
| 31413 | KVGTX31413 | ALDH1L1 antibody [3D2], 100 µl | Consumable | 51,165.00 |
| 31414 | KVGTX31414 | Albumin antibody [4D8], 100 µl | Consumable | 45,765.00 |
| 31415 | KVGTX31415 | Albumin antibody [2F11], 100 µl | Consumable | 51,165.00 |
| 31416 | KVGTX31416 | AKT3 antibody [9B2], 100 µl | Consumable | 51,165.00 |
| 31417 | KVGTX31417 | AKT2 antibody [4H7], 100 µl | Consumable | 51,165.00 |
| 31418 | KVGTX31418 | AKR1A1 antibody [4G2], 100 µl | Consumable | 45,765.00 |
| 31419 | KVGTX31419 | AKR1A1 antibody [6E3], 100 µl | Consumable | 51,165.00 |
| 31420 | KVGTX31420 | AKR1A1 antibody [10E11], 100 µl | Consumable | 45,765.00 |
| 31421 | KVGTX31421 | AKR1A1 antibody [8H2], 100 µl | Consumable | 45,765.00 |
| 31422 | KVGTX31422 | AKR1A1 antibody [2E7], 100 µl | Consumable | 45,765.00 |
| 31423 | KVGTX31423 | AKR1A1 antibody [8E12], 100 µl | Consumable | 45,765.00 |
| 31424 | KVGTX31424 | AKR1A1 antibody [9F1], 100 µl | Consumable | 45,765.00 |
| 31425 | KVGTX31425 | AKR1A1 antibody [3C7], 100 µl | Consumable | 45,765.00 |
| 31426 | KVGTX31426 | AKR1A1 antibody [4G6], 100 µl | Consumable | 45,765.00 |
| 31427 | KVGTX31427 | AK5 antibody [2F9], 100 µl | Consumable | 51,165.00 |
| 31428 | KVGTX31428 | AK5 antibody [1D5], 100 µl | Consumable | 45,765.00 |
| 31429 | KVGTX31429 | AK5 antibody [2A6], 100 µl | Consumable | 45,765.00 |
| 31430 | KVGTX31430 | AK5 antibody [2D3], 100 µl | Consumable | 45,765.00 |
| 31431 | KVGTX31431 | AK5 antibody [2A2], 100 µl | Consumable | 45,765.00 |
| 31432 | KVGTX31432 | AK5 antibody [1D6], 100 µl | Consumable | 45,765.00 |
| 31433 | KVGTX31433 | AK5 antibody [2G4], 100 µl | Consumable | 45,765.00 |
| 31434 | KVGTX31434 | AK5 antibody [1C5], 100 µl | Consumable | 45,765.00 |
| 31435 | KVGTX31435 | AK3 antibody [6B7], 100 µl | Consumable | 45,765.00 |
| 31436 | KVGTX31436 | AK3 antibody [3G1], 100 µl | Consumable | 51,165.00 |
| 31437 | KVGTX31437 | AK3 antibody [6D6], 100 µl | Consumable | 45,765.00 |
| 31438 | KVGTX31438 | AK3 antibody [5A1], 100 µl | Consumable | 45,765.00 |
| 31439 | KVGTX31439 | AK3 antibody [4C4], 100 µl | Consumable | 45,765.00 |
| 31440 | KVGTX31440 | AK3 antibody [4A2], 100 µl | Consumable | 45,765.00 |
| 31441 | KVGTX31441 | Adenylate kinase 1 antibody [5G8], 100 µl | Consumable | 45,765.00 |
| 31442 | KVGTX31442 | Adenylate kinase 1 antibody [4A1], 100 µl | Consumable | 45,765.00 |
| 31443 | KVGTX31443 | Adenylate kinase 1 antibody [18C7], 100 µl | Consumable | 45,765.00 |
| 31444 | KVGTX31444 | Adenylate kinase 1 antibody [8A1], 100 µl | Consumable | 51,165.00 |
| 31445 | KVGTX31445 | Adenylate kinase 1 antibody [19D1], 100 µl | Consumable | 45,765.00 |
| 31446 | KVGTX31446 | Adenylate kinase 1 antibody [19G4], 100 µl | Consumable | 45,765.00 |
| 31447 | KVGTX31447 | Alpha fetoprotein / AFP antibody [2E10], 100 µl | Consumable | 45,765.00 |
| 31448 | KVGTX31448 | Alpha fetoprotein / AFP antibody [2D3], 100 µl | Consumable | 45,765.00 |
| 31449 | KVGTX31449 | Alpha fetoprotein / AFP antibody [2E2], 100 µl | Consumable | 45,765.00 |
| 31450 | KVGTX31450 | Alpha fetoprotein / AFP antibody [3B5], 100 µl | Consumable | 45,765.00 |
| 31451 | KVGTX31451 | Alpha fetoprotein / AFP antibody [3B11], 100 µl | Consumable | 45,765.00 |
| 31452 | KVGTX31452 | Alpha fetoprotein / AFP antibody [1D1], 100 µl | Consumable | 45,765.00 |
| 31453 | KVGTX31453 | Alpha fetoprotein / AFP antibody [1E8], 100 µl | Consumable | 45,765.00 |
| 31454 | KVGTX31454 | Alpha fetoprotein / AFP antibody [2A9], 100 µl | Consumable | 53,865.00 |
| 31455 | KVGTX31455 | Alpha fetoprotein / AFP antibody [4D2], 100 µl | Consumable | 45,765.00 |

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|---|---|---|---|---|
| 31456 | KVGTX31456 | ADSL antibody [2D10], 100 µl | Consumable | 51,165.00 |
| 31457 | KVGTX31457 | ADI1 antibody [5C2], 100 µl | Consumable | 51,165.00 |
| 31458 | KVGTX31458 | ADI1 antibody [3H6], 100 µl | Consumable | 45,765.00 |
| 31459 | KVGTX31459 | alpha Actinin antibody [7A4], 100 µl | Consumable | 51,165.00 |
| 31460 | KVGTX31460 | ACSBG1 antibody [1D8], 100 µl | Consumable | 51,165.00 |
| 31461 | KVGTX31461 | ACSBG1 antibody [2B6], 100 µl | Consumable | 45,765.00 |
| 31462 | KVGTX31462 | ACSBG1 antibody [2B5], 100 µl | Consumable | 45,765.00 |
| 31463 | KVGTX31463 | Aconitase 2 antibody [3G8], 100 µl | Consumable | 45,765.00 |
| 31464 | KVGTX31464 | Aconitase 2 antibody [3G10], 100 µl | Consumable | 45,765.00 |
| 31465 | KVGTX31465 | Aconitase 2 antibody [7G4], 100 µl | Consumable | 51,165.00 |
| 31466 | KVGTX31466 | Aconitase 2 antibody [7A11], 100 µl | Consumable | 51,165.00 |
| 31467 | KVGTX31467 | ATP citrate lyase antibody [3G8], 100 µl | Consumable | 51,165.00 |
| 31468 | KVGTX31468 | ACAT2 antibody [1B7], 100 µl | Consumable | 45,765.00 |
| 31469 | KVGTX31469 | ACAT2 antibody [5A2], 100 µl | Consumable | 45,765.00 |
| 31470 | KVGTX31470 | ACAT2 antibody [5C9], 100 µl | Consumable | 45,765.00 |
| 31471 | KVGTX31471 | ACAT2 antibody [3C9], 100 µl | Consumable | 45,765.00 |
| 31472 | KVGTX31472 | ACAT2 antibody [3E2], 100 µl | Consumable | 45,765.00 |
| 31473 | KVGTX31473 | ACAT2 antibody [1 g6], 100 µl | Consumable | 45,765.00 |
| 31474 | KVGTX31474 | ACAT2 antibody [5F7], 100 µl | Consumable | 45,765.00 |
| 31475 | KVGTX31475 | ACAT2 antibody [3A8], 100 µl | Consumable | 45,765.00 |
| 31476 | KVGTX31476 | ACAT2 antibody [3A11], 100 µl | Consumable | 45,765.00 |
| 31477 | KVGTX31477 | ACAT2 antibody [1C5], 100 µl | Consumable | 45,765.00 |
| 31478 | KVGTX31478 | IL33 antibody [12H6D12], 100 µg | Consumable | 37,835.00 |
| 31479 | KVGTX31479 | IL33 antibody [12B3C4], 100 µg | Consumable | 39,480.00 |
| 31480 | KVGTX31480 | Bim antibody [1C2H4], 100 µg | Consumable | 39,480.00 |
| 31481 | KVGTX31481 | Bim antibody [1C2C8], 100 µg | Consumable | 37,835.00 |
| 31482 | KVGTX31482 | Hax1a antibody [9G6C6], 100 µg | Consumable | 37,835.00 |
| 31483 | KVGTX31483 | Hax1a antibody [9G3D11], 100 µg | Consumable | 37,835.00 |
| 31484 | KVGTX31484 | Hax1a antibody [8F9G7], 100 µg | Consumable | 37,835.00 |
| 31485 | KVGTX31485 | EndoG antibody [7F2G10], 100 µg | Consumable | 37,835.00 |
| 31486 | KVGTX31486 | EndoG antibody [7F2D7], 100 µg | Consumable | 37,835.00 |
| 31487 | KVGTX31487 | EndoG antibody [7G1 g10], 100 µg | Consumable | 37,835.00 |
| 31488 | KVGTX31488 | EndoG antibody [7G1C10], 100 µg | Consumable | 39,480.00 |
| 31489 | KVGTX31489 | PUMA antibody [10D4G7], 100 µg | Consumable | 39,480.00 |
| 31490 | KVGTX31490 | PUMA antibody [10C5G1], 100 µg | Consumable | 39,480.00 |
| 31491 | KVGTX31491 | PUMA antibody [2A9G5], 100 µg | Consumable | 39,480.00 |
| 31492 | KVGTX31492 | PUMA antibody [2A8F6], 100 µg | Consumable | 39,480.00 |
| 31493 | KVGTX31493 | DC-SIGN antibody [8B6], 100 µg | Consumable | 37,835.00 |
| 31494 | KVGTX31494 | DC-SIGN antibody [5D7], 100 µg | Consumable | 37,835.00 |
| 31495 | KVGTX31495 | CXXC4 antibody, 100 µg | Consumable | 37,835.00 |
| 31496 | KVGTX31496 | CXXC4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31497 | KVGTX31497 | TCF12 antibody, 100 µg | Consumable | 37,835.00 |
| 31498 | KVGTX31498 | TCF12 Peptide, 50 µg | Consumable | 17,135.00 |
| 31499 | KVGTX31499 | MOX1 antibody, 100 µg | Consumable | 37,835.00 |
| 31500 | KVGTX31500 | MOX1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31501 | KVGTX31501 | NLRX1 antibody, 100 µg | Consumable | 37,835.00 |
| 31502 | KVGTX31502 | NLRX1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31503 | KVGTX31503 | SH3RF2 antibody, 100 µg | Consumable | 37,835.00 |
| 31504 | KVGTX31504 | SH3RF2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31505 | KVGTX31505 | TRIM71 antibody, 100 µg | Consumable | 37,835.00 |
| 31506 | KVGTX31506 | TRIM71 Peptide, 50 µg | Consumable | 17,135.00 |
| 31507 | KVGTX31507 | CRISP2 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31508 | KVGTX31508 | CRISP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31509 | KVGTX31509 | ATP11B antibody, 100 µg | Consumable | 37,835.00 |
| 31510 | KVGTX31510 | ATP11B Peptide, 50 µg | Consumable | 17,135.00 |
| 31511 | KVGTX31511 | FREM2 antibody, 100 µg | Consumable | 37,835.00 |
| 31512 | KVGTX31512 | FREM2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31513 | KVGTX31513 | ATG3 antibody, 100 µg | Consumable | 37,835.00 |
| 31514 | KVGTX31514 | ATG3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31515 | KVGTX31515 | APC4 antibody, 100 µg | Consumable | 39,480.00 |
| 31516 | KVGTX31516 | APC4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31517 | KVGTX31517 | LYRM3 antibody, 100 µg | Consumable | 37,835.00 |
| 31518 | KVGTX31518 | LYRM3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31519 | KVGTX31519 | DCLK1 antibody, 100 µg | Consumable | 39,480.00 |
| 31520 | KVGTX31520 | DCLK1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31521 | KVGTX31521 | ESX1 antibody, 100 µg | Consumable | 37,835.00 |
| 31522 | KVGTX31522 | ESX1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31523 | KVGTX31523 | BFAR antibody, 100 µg | Consumable | 37,835.00 |
| 31524 | KVGTX31524 | BFAR Peptide, 50 µg | Consumable | 17,135.00 |
| 31525 | KVGTX31525 | FRMPD1 antibody, 100 µg | Consumable | 39,480.00 |
| 31526 | KVGTX31526 | FRMPD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31527 | KVGTX31527 | TMEM16A antibody, 100 µg | Consumable | 37,835.00 |
| 31528 | KVGTX31528 | TMEM16A Peptide, 50 µg | Consumable | 17,135.00 |
| 31529 | KVGTX31529 | SKA3 antibody, 100 µg | Consumable | 37,835.00 |
| 31530 | KVGTX31530 | SKA3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31531 | KVGTX31531 | JMJD1C antibody, 100 µg | Consumable | 37,835.00 |
| 31532 | KVGTX31532 | JMJD1C Peptide, 50 µg | Consumable | 17,135.00 |
| 31533 | KVGTX31533 | HAAO antibody, 100 µg | Consumable | 37,835.00 |
| 31534 | KVGTX31534 | HAAO Peptide, 50 µg | Consumable | 17,135.00 |
| 31535 | KVGTX31535 | Occludin antibody, 100 µg | Consumable | 39,480.00 |
| 31536 | KVGTX31536 | Occludin Peptide, 50 µg | Consumable | 17,135.00 |
| 31537 | KVGTX31537 | SH3BP4 antibody, 100 µg | Consumable | 39,480.00 |
| 31538 | KVGTX31538 | SH3BP4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31539 | KVGTX31539 | RNF168 antibody, 100 µg | Consumable | 37,835.00 |
| 31540 | KVGTX31540 | RNF168 Peptide, 50 µg | Consumable | 17,135.00 |
| 31541 | KVGTX31541 | FTO antibody, 100 µg | Consumable | 37,835.00 |
| 31542 | KVGTX31542 | FTO Peptide, 50 µg | Consumable | 17,135.00 |
| 31543 | KVGTX31543 | RNAse H2A antibody, 100 µg | Consumable | 39,480.00 |
| 31544 | KVGTX31544 | RNAse H2A Peptide, 50 µg | Consumable | 17,135.00 |
| 31545 | KVGTX31545 | TREX2 antibody, 100 µg | Consumable | 37,835.00 |
| 31546 | KVGTX31546 | TREX2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31547 | KVGTX31547 | MARCH8 antibody, 100 µg | Consumable | 37,835.00 |
| 31548 | KVGTX31548 | MARCH8 Peptide, 50 µg | Consumable | 17,135.00 |
| 31549 | KVGTX31549 | STK39 antibody, 100 µg | Consumable | 37,835.00 |
| 31550 | KVGTX31550 | STK39 Peptide, 50 µg | Consumable | 17,135.00 |
| 31551 | KVGTX31551 | STK39 antibody, 100 µg | Consumable | 37,835.00 |
| 31552 | KVGTX31552 | STK39 Peptide, 50 µg | Consumable | 17,135.00 |
| 31553 | KVGTX31553 | SPRED2 antibody, 100 µg | Consumable | 37,835.00 |
| 31554 | KVGTX31554 | SPRED2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31555 | KVGTX31555 | Rkhd1 antibody, 100 µg | Consumable | 37,835.00 |
| 31556 | KVGTX31556 | Rkhd1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31557 | KVGTX31557 | URP2 antibody, 100 µg | Consumable | 37,835.00 |
| 31558 | KVGTX31558 | URP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31559 | KVGTX31559 | NENF antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31560 | KVGTX31560 | NENF Peptide, 50 µg | Consumable | 17,135.00 |
| 31561 | KVGTX31561 | BICD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31562 | KVGTX31562 | BICD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31563 | KVGTX31563 | CLIP170 antibody, 100 µg | Consumable | 37,835.00 |
| 31564 | KVGTX31564 | CLIP170 Peptide, 50 µg | Consumable | 17,135.00 |
| 31565 | KVGTX31565 | LIMP II antibody, 100 µg | Consumable | 37,835.00 |
| 31566 | KVGTX31566 | LIMP II Peptide, 50 µg | Consumable | 17,135.00 |
| 31567 | KVGTX31567 | Slc22A17 antibody, 100 µg | Consumable | 39,480.00 |
| 31568 | KVGTX31568 | Slc22A17 Peptide, 50 µg | Consumable | 17,135.00 |
| 31569 | KVGTX31569 | LIMP II antibody, 100 µg | Consumable | 39,480.00 |
| 31570 | KVGTX31570 | LIMP II Peptide, 50 µg | Consumable | 17,135.00 |
| 31571 | KVGTX31571 | GPAM antibody, 100 µg | Consumable | 39,480.00 |
| 31572 | KVGTX31572 | GPAM Peptide, 50 µg | Consumable | 17,135.00 |
| 31573 | KVGTX31573 | RIM2 antibody, 100 µg | Consumable | 39,480.00 |
| 31574 | KVGTX31574 | RIM2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31575 | KVGTX31575 | CAPS1 antibody, 100 µg | Consumable | 37,835.00 |
| 31576 | KVGTX31576 | CAPS1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31577 | KVGTX31577 | CAPS1 antibody, 100 µg | Consumable | 37,835.00 |
| 31578 | KVGTX31578 | CAPS1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31579 | KVGTX31579 | IRGM antibody, 100 µg | Consumable | 37,835.00 |
| 31580 | KVGTX31580 | IRGM Peptide, 50 µg | Consumable | 17,135.00 |
| 31581 | KVGTX31581 | IRGM antibody, 100 µg | Consumable | 37,835.00 |
| 31582 | KVGTX31582 | IRGM Peptide, 50 µg | Consumable | 17,135.00 |
| 31583 | KVGTX31583 | FGF4 antibody, 100 µg | Consumable | 37,835.00 |
| 31584 | KVGTX31584 | FGF4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31585 | KVGTX31585 | SP110 antibody, 100 µg | Consumable | 37,835.00 |
| 31586 | KVGTX31586 | SP110 Peptide, 50 µg | Consumable | 17,135.00 |
| 31587 | KVGTX31587 | SP110 antibody, 100 µg | Consumable | 37,835.00 |
| 31588 | KVGTX31588 | SP110 Peptide, 50 µg | Consumable | 17,135.00 |
| 31589 | KVGTX31589 | GRIK5 antibody, 100 µg | Consumable | 37,835.00 |
| 31590 | KVGTX31590 | GRIK5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31591 | KVGTX31591 | KA1 antibody, 100 µg | Consumable | 37,835.00 |
| 31592 | KVGTX31592 | KA1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31593 | KVGTX31593 | KA1 antibody, 100 µg | Consumable | 37,835.00 |
| 31594 | KVGTX31594 | KA1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31595 | KVGTX31595 | NHE-1 antibody, 100 µg | Consumable | 37,835.00 |
| 31596 | KVGTX31596 | NHE-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31597 | KVGTX31597 | NHE-1 antibody, 100 µg | Consumable | 39,480.00 |
| 31598 | KVGTX31598 | NHE-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31599 | KVGTX31599 | Orai1 antibody, 100 µg | Consumable | 39,480.00 |
| 31600 | KVGTX31600 | Orai1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31601 | KVGTX31601 | Carabin antibody, 100 µg | Consumable | 37,835.00 |
| 31602 | KVGTX31602 | Carabin Peptide, 50 µg | Consumable | 17,135.00 |
| 31603 | KVGTX31603 | Carabin antibody, 100 µg | Consumable | 37,835.00 |
| 31604 | KVGTX31604 | Carabin Peptide, 50 µg | Consumable | 17,135.00 |
| 31605 | KVGTX31605 | HUWE1 antibody, 100 µg | Consumable | 39,480.00 |
| 31606 | KVGTX31606 | HUWE1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31607 | KVGTX31607 | CRLF2 antibody, 100 µg | Consumable | 37,835.00 |
| 31608 | KVGTX31608 | CRLF2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31609 | KVGTX31609 | BRSK2 antibody, 100 µg | Consumable | 39,480.00 |
| 31610 | KVGTX31610 | BRSK2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31611 | KVGTX31611 | BRSK1 antibody, 100 µg | Consumable | 37,835.00 |

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| 31612 | KVGTX31612 | BRSK1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31613 | KVGTX31613 | BRSK1 antibody, 100 µg | Consumable | 37,835.00 |
| 31614 | KVGTX31614 | BRSK1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31615 | KVGTX31615 | SCO1 antibody, 100 µg | Consumable | 37,835.00 |
| 31616 | KVGTX31616 | SCO1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31617 | KVGTX31617 | Orai1 antibody, 100 µg | Consumable | 39,480.00 |
| 31618 | KVGTX31618 | Orai1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31619 | KVGTX31619 | Emerin antibody, 100 µg | Consumable | 37,835.00 |
| 31620 | KVGTX31620 | Emerin Peptide, 50 µg | Consumable | 17,135.00 |
| 31621 | KVGTX31621 | TSLP antibody, 100 µg | Consumable | 39,480.00 |
| 31622 | KVGTX31622 | TSLP Peptide, 50 µg | Consumable | 17,880.00 |
| 31623 | KVGTX31623 | TSLP antibody, 100 µg | Consumable | 37,835.00 |
| 31624 | KVGTX31624 | TSLP Peptide, 50 µg | Consumable | 17,135.00 |
| 31625 | KVGTX31625 | APH1A antibody, 100 µg | Consumable | 37,835.00 |
| 31626 | KVGTX31626 | APH1A Peptide, 50 µg | Consumable | 17,135.00 |
| 31627 | KVGTX31627 | APH1A antibody, 100 µg | Consumable | 37,835.00 |
| 31628 | KVGTX31628 | APH1A Peptide, 50 µg | Consumable | 17,135.00 |
| 31629 | KVGTX31629 | PEN2 antibody, 100 µg | Consumable | 37,835.00 |
| 31630 | KVGTX31630 | PEN2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31631 | KVGTX31631 | PEN2 antibody, 100 µg | Consumable | 37,835.00 |
| 31632 | KVGTX31632 | PEN2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31633 | KVGTX31633 | MD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31634 | KVGTX31634 | MD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31635 | KVGTX31635 | MD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31636 | KVGTX31636 | MD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31637 | KVGTX31637 | TIM-1 antibody, 100 µg | Consumable | 39,480.00 |
| 31638 | KVGTX31638 | TIM-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31639 | KVGTX31639 | TIM-1 antibody, 100 µg | Consumable | 39,480.00 |
| 31640 | KVGTX31640 | TIM-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31641 | KVGTX31641 | IL32 antibody, 100 µg | Consumable | 37,835.00 |
| 31642 | KVGTX31642 | IL32 Peptide, 50 µg | Consumable | 17,135.00 |
| 31643 | KVGTX31643 | IL32 antibody, 100 µg | Consumable | 37,835.00 |
| 31644 | KVGTX31644 | IL32 Peptide, 50 µg | Consumable | 17,135.00 |
| 31645 | KVGTX31645 | CTRP2 antibody, 100 µg | Consumable | 39,480.00 |
| 31646 | KVGTX31646 | BAP29 antibody, 100 µg | Consumable | 37,835.00 |
| 31647 | KVGTX31647 | BAP29 Peptide, 50 µg | Consumable | 17,135.00 |
| 31648 | KVGTX31648 | BAP29 antibody, 100 µg | Consumable | 37,835.00 |
| 31649 | KVGTX31649 | BAP29 Peptide, 50 µg | Consumable | 17,135.00 |
| 31650 | KVGTX31650 | TLR6 antibody, 100 µg | Consumable | 37,835.00 |
| 31651 | KVGTX31651 | TLR6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31652 | KVGTX31652 | TLR6 antibody, 100 µg | Consumable | 37,835.00 |
| 31653 | KVGTX31653 | TLR6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31654 | KVGTX31654 | GITRL antibody, 100 µg | Consumable | 39,480.00 |
| 31655 | KVGTX31655 | CTRP2 antibody, 100 µg | Consumable | 37,835.00 |
| 31656 | KVGTX31656 | CTRP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31657 | KVGTX31657 | CTRP2 antibody, 100 µg | Consumable | 37,835.00 |
| 31658 | KVGTX31658 | CTRP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31659 | KVGTX31659 | CTRP1 antibody, 100 µg | Consumable | 37,835.00 |
| 31660 | KVGTX31660 | CTRP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31661 | KVGTX31661 | CTRP1 antibody, 100 µg | Consumable | 37,835.00 |
| 31662 | KVGTX31662 | CTRP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31663 | KVGTX31663 | ECSIT antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31664 | KVGTX31664 | ECSIT Peptide, 50 µg | Consumable | 17,135.00 |
| 31665 | KVGTX31665 | UEV1A antibody, 100 µg | Consumable | 37,835.00 |
| 31666 | KVGTX31666 | UEV1A Peptide, 50 µg | Consumable | 17,135.00 |
| 31667 | KVGTX31667 | DAD1 antibody, 100 µg | Consumable | 39,480.00 |
| 31668 | KVGTX31668 | DAD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31669 | KVGTX31669 | APOBEC3G antibody, 100 µg | Consumable | 37,835.00 |
| 31670 | KVGTX31670 | APOBEC3G Peptide, 50 µg | Consumable | 17,135.00 |
| 31671 | KVGTX31671 | PARC antibody, 100 µg | Consumable | 37,835.00 |
| 31672 | KVGTX31672 | PARC Peptide, 50 µg | Consumable | 17,135.00 |
| 31673 | KVGTX31673 | AATF antibody, 100 µg | Consumable | 37,835.00 |
| 31674 | KVGTX31674 | AATF Peptide, 50 µg | Consumable | 17,135.00 |
| 31675 | KVGTX31675 | Caspase 14 antibody, 100 µg | Consumable | 37,835.00 |
| 31676 | KVGTX31676 | IL21 antibody, 100 µg | Consumable | 37,835.00 |
| 31677 | KVGTX31677 | IL21 Peptide, 50 µg | Consumable | 17,135.00 |
| 31678 | KVGTX31678 | Neurturin antibody, 100 µg | Consumable | 37,835.00 |
| 31679 | KVGTX31679 | Neurturin Peptide, 50 µg | Consumable | 17,135.00 |
| 31680 | KVGTX31680 | Resistin antibody, 100 µl | Consumable | 38,280.00 |
| 31681 | KVGTX31681 | Resistin antibody, 100 µl | Consumable | 38,280.00 |
| 31682 | KVGTX31682 | UCP3 antibody, 100 µl | Consumable | 38,280.00 |
| 31683 | KVGTX31683 | GNB3 antibody, 100 µl | Consumable | 38,280.00 |
| 31684 | KVGTX31684 | Peptide YY antibody, 100 µl | Consumable | 38,280.00 |
| 31685 | KVGTX31685 | Peptide YY antibody, 100 µl | Consumable | 38,280.00 |
| 31686 | KVGTX31686 | Adiponectin antibody, 100 µl | Consumable | 38,280.00 |
| 31687 | KVGTX31687 | Peptide YY antibody, 100 µl | Consumable | 38,280.00 |
| 31688 | KVGTX31688 | Peptide YY antibody, 100 µl | Consumable | 38,280.00 |
| 31689 | KVGTX31689 | Transferrin antibody, 100 µg | Consumable | 33,495.00 |
| 31690 | KVGTX31690 | MUC1 antibody [DBMM1], 250 µl | Consumable | 33,495.00 |
| 31691 | KVGTX31691 | Raf1 antibody, 100 µg | Consumable | 37,835.00 |
| 31692 | KVGTX31692 | C-raf Peptide, 50 µg | Consumable | 17,135.00 |
| 31693 | KVGTX31693 | B-Raf antibody, 100 µg | Consumable | 37,835.00 |
| 31694 | KVGTX31694 | B-raf Peptide, 50 µg | Consumable | 17,135.00 |
| 31695 | KVGTX31695 | SIRT7 antibody, 100 µg | Consumable | 37,835.00 |
| 31696 | KVGTX31696 | SIRT7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31697 | KVGTX31697 | SIRT5 antibody, 100 µg | Consumable | 37,835.00 |
| 31698 | KVGTX31698 | SIRT5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31699 | KVGTX31699 | SIRT3 antibody, 100 µg | Consumable | 37,835.00 |
| 31700 | KVGTX31700 | SIRT3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31701 | KVGTX31701 | SIRT1 antibody, 100 µg | Consumable | 39,480.00 |
| 31702 | KVGTX31702 | SIRT1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31703 | KVGTX31703 | FAM82A1 antibody, 100 µg | Consumable | 37,835.00 |
| 31704 | KVGTX31704 | FAM82A1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31705 | KVGTX31705 | ENC1 antibody, 100 µg | Consumable | 37,835.00 |
| 31706 | KVGTX31706 | ENC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31707 | KVGTX31707 | LDL Receptor antibody, 100 µg | Consumable | 39,480.00 |
| 31708 | KVGTX31708 | LDL Receptor Peptide, 50 µg | Consumable | 17,135.00 |
| 31709 | KVGTX31709 | AP2M1 antibody, 100 µg | Consumable | 37,835.00 |
| 31710 | KVGTX31710 | AP2M1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31711 | KVGTX31711 | Albumin antibody, 100 µg | Consumable | 37,835.00 |
| 31712 | KVGTX31712 | Albumin Peptide, 50 µg | Consumable | 17,880.00 |
| 31713 | KVGTX31713 | Transthyretin antibody, 100 µg | Consumable | 39,480.00 |
| 31714 | KVGTX31714 | Transthyretin Peptide, 50 µg | Consumable | 17,880.00 |
| 31715 | KVGTX31715 | Her2 / ErbB2 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31716 | KVGTX31716 | Her2 / ErbB2 Peptide, 50 µg | Consumable | 17,880.00 |
| 31717 | KVGTX31717 | CDC42 antibody, 100 µg | Consumable | 39,480.00 |
| 31718 | KVGTX31718 | CDC42 Peptide, 50 µg | Consumable | 17,135.00 |
| 31719 | KVGTX31719 | Apolipoprotein A1 antibody, 100 µg | Consumable | 37,835.00 |
| 31720 | KVGTX31720 | Apolipoprotein A1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31721 | KVGTX31721 | beta Actin antibody, 100 µg | Consumable | 39,480.00 |
| 31722 | KVGTX31722 | GAPDH antibody, 100 µg | Consumable | 37,835.00 |
| 31723 | KVGTX31723 | beta Actin antibody, 100 µg | Consumable | 37,835.00 |
| 31724 | KVGTX31724 | MD2 antibody [1A2E3], 100 µg | Consumable | 37,835.00 |
| 31725 | KVGTX31725 | MD2 antibody [9F1B1], 100 µg | Consumable | 39,480.00 |
| 31726 | KVGTX31726 | Calcyon antibody, 100 µl | Consumable | 38,280.00 |
| 31727 | KVGTX31727 | UBE2M antibody, 100 µl | Consumable | 38,280.00 |
| 31728 | KVGTX31728 | GPR177 antibody, 100 µl | Consumable | 36,685.00 |
| 31729 | KVGTX31729 | ZDHHC5 antibody, 100 µl | Consumable | 41,125.00 |
| 31730 | KVGTX31730 | Orexin B antibody, 100 µl | Consumable | 41,125.00 |
| 31731 | KVGTX31731 | Orexin A antibody, 100 µl | Consumable | 41,125.00 |
| 31732 | KVGTX31732 | beta 3 Adrenergic Receptor antibody, 100 µl | Consumable | 38,280.00 |
| 31733 | KVGTX31733 | SLC39A7 antibody, 100 µg | Consumable | 37,835.00 |
| 31734 | KVGTX31734 | SLC39A7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31735 | KVGTX31735 | SLC39A6 antibody, 100 µg | Consumable | 37,835.00 |
| 31736 | KVGTX31736 | SLC39A6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31737 | KVGTX31737 | ZIP5 antibody, 100 µg | Consumable | 37,835.00 |
| 31738 | KVGTX31738 | ZIP5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31739 | KVGTX31739 | ZIP3 antibody, 100 µg | Consumable | 37,835.00 |
| 31740 | KVGTX31740 | ZIP3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31741 | KVGTX31741 | ZIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 31742 | KVGTX31742 | ZIP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31743 | KVGTX31743 | ZIP1 antibody, 100 µg | Consumable | 37,835.00 |
| 31744 | KVGTX31744 | ZIP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31745 | KVGTX31745 | STOX2 antibody, 100 µg | Consumable | 37,835.00 |
| 31746 | KVGTX31746 | STOX2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31747 | KVGTX31747 | SHISA9 antibody, 100 µg | Consumable | 37,835.00 |
| 31748 | KVGTX31748 | SHISA9 Peptide, 50 µg | Consumable | 17,135.00 |
| 31749 | KVGTX31749 | PEAR1 antibody, 100 µg | Consumable | 39,480.00 |
| 31750 | KVGTX31750 | PEAR1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31751 | KVGTX31751 | SYNPO2 antibody, 100 µg | Consumable | 37,835.00 |
| 31752 | KVGTX31752 | SYNPO2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31753 | KVGTX31753 | Synaptopodin antibody, 100 µg | Consumable | 39,480.00 |
| 31754 | KVGTX31754 | Synaptopodin Peptide, 50 µg | Consumable | 17,135.00 |
| 31755 | KVGTX31755 | LMBRD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31756 | KVGTX31756 | LMBRD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31757 | KVGTX31757 | EFCAB4B antibody, 100 µg | Consumable | 39,480.00 |
| 31758 | KVGTX31758 | EFCAB4B Peptide, 50 µg | Consumable | 17,135.00 |
| 31759 | KVGTX31759 | EFCAB4A antibody, 100 µg | Consumable | 37,835.00 |
| 31760 | KVGTX31760 | EFCAB4A Peptide, 50 µg | Consumable | 17,135.00 |
| 31761 | KVGTX31761 | APBA2 antibody, 100 µg | Consumable | 37,835.00 |
| 31762 | KVGTX31762 | APBA2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31763 | KVGTX31763 | PIWIL3 antibody, 100 µg | Consumable | 37,835.00 |
| 31764 | KVGTX31764 | PIWIL3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31765 | KVGTX31765 | MFSD2B antibody, 100 µg | Consumable | 37,835.00 |
| 31766 | KVGTX31766 | MFSD2B Peptide, 50 µg | Consumable | 17,135.00 |
| 31767 | KVGTX31767 | MFSD2A antibody, 100 µg | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 31768 | KVGTX31768 | MFSD2A Peptide, 50 µg | Consumable | 17,135.00 |
| 31769 | KVGTX31769 | MFSD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31770 | KVGTX31770 | MFSD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31771 | KVGTX31771 | PLAC4 antibody, 100 µg | Consumable | 39,480.00 |
| 31772 | KVGTX31772 | PLAC4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31773 | KVGTX31773 | PLAC3 antibody, 100 µg | Consumable | 37,835.00 |
| 31774 | KVGTX31774 | PLAC3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31775 | KVGTX31775 | PLAC1 antibody, 100 µg | Consumable | 37,835.00 |
| 31776 | KVGTX31776 | PLAC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31777 | KVGTX31777 | NALP14 antibody, 100 µg | Consumable | 37,835.00 |
| 31778 | KVGTX31778 | NALP14 Peptide, 50 µg | Consumable | 17,135.00 |
| 31779 | KVGTX31779 | NALP11 antibody, 100 µg | Consumable | 37,835.00 |
| 31780 | KVGTX31780 | NALP11 Peptide, 50 µg | Consumable | 17,135.00 |
| 31781 | KVGTX31781 | NALP10 antibody, 100 µg | Consumable | 37,835.00 |
| 31782 | KVGTX31782 | NALP10 Peptide, 50 µg | Consumable | 17,135.00 |
| 31783 | KVGTX31783 | NALP8 antibody, 100 µg | Consumable | 37,835.00 |
| 31784 | KVGTX31784 | NALP8 Peptide, 50 µg | Consumable | 17,135.00 |
| 31785 | KVGTX31785 | NLRP7 antibody, 100 µg | Consumable | 37,835.00 |
| 31786 | KVGTX31786 | NLRP7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31787 | KVGTX31787 | NALP6 antibody, 100 µg | Consumable | 37,835.00 |
| 31788 | KVGTX31788 | NALP6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31789 | KVGTX31789 | NALP5 antibody, 100 µg | Consumable | 37,835.00 |
| 31790 | KVGTX31790 | NALP5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31791 | KVGTX31791 | NOD6 antibody, 100 µg | Consumable | 37,835.00 |
| 31792 | KVGTX31792 | NOD6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31793 | KVGTX31793 | NOD4 antibody, 100 µg | Consumable | 39,480.00 |
| 31794 | KVGTX31794 | NOD4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31795 | KVGTX31795 | YBX2 antibody, 100 µg | Consumable | 37,835.00 |
| 31796 | KVGTX31796 | YBX2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31797 | KVGTX31797 | WDR92 antibody, 100 µg | Consumable | 37,835.00 |
| 31798 | KVGTX31798 | WDR92 Peptide, 50 µg | Consumable | 17,135.00 |
| 31799 | KVGTX31799 | SESTD1 antibody, 100 µg | Consumable | 37,835.00 |
| 31800 | KVGTX31800 | SESTD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31801 | KVGTX31801 | ALKBH2 antibody, 100 µg | Consumable | 39,480.00 |
| 31802 | KVGTX31802 | ALKBH2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31803 | KVGTX31803 | CCDC106 antibody, 100 µg | Consumable | 37,835.00 |
| 31804 | KVGTX31804 | CCDC106 Peptide, 50 µg | Consumable | 17,135.00 |
| 31805 | KVGTX31805 | VENTX antibody, 100 µg | Consumable | 37,835.00 |
| 31806 | KVGTX31806 | VENTX Peptide, 50 µg | Consumable | 17,135.00 |
| 31807 | KVGTX31807 | CaBP7 antibody, 100 µg | Consumable | 39,480.00 |
| 31808 | KVGTX31808 | CaBP7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31809 | KVGTX31809 | ATP11A antibody, 100 µg | Consumable | 37,835.00 |
| 31810 | KVGTX31810 | ATP11A Peptide, 50 µg | Consumable | 17,135.00 |
| 31811 | KVGTX31811 | SCRN3 antibody, 100 µg | Consumable | 37,835.00 |
| 31812 | KVGTX31812 | SCRN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31813 | KVGTX31813 | SCRN1 antibody, 100 µg | Consumable | 37,835.00 |
| 31814 | KVGTX31814 | SCRN1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31815 | KVGTX31815 | SCUBE2 antibody, 100 µg | Consumable | 39,480.00 |
| 31816 | KVGTX31816 | SCUBE2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31817 | KVGTX31817 | SCUBE1 antibody, 100 µg | Consumable | 37,835.00 |
| 31818 | KVGTX31818 | SCUBE1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31819 | KVGTX31819 | TCTN3 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31820 | KVGTX31820 | TCTN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31821 | KVGTX31821 | TCTN2 antibody, 100 µg | Consumable | 37,835.00 |
| 31822 | KVGTX31822 | TCTN2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31823 | KVGTX31823 | TCTN1 antibody, 100 µg | Consumable | 37,835.00 |
| 31824 | KVGTX31824 | TCTN1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31825 | KVGTX31825 | FREM1 antibody, 100 µg | Consumable | 37,835.00 |
| 31826 | KVGTX31826 | FREM1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31827 | KVGTX31827 | ZEB2 antibody, 100 µg | Consumable | 37,835.00 |
| 31828 | KVGTX31828 | ZEB2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31829 | KVGTX31829 | IFITM1 antibody, 100 µg | Consumable | 39,480.00 |
| 31830 | KVGTX31830 | IFITM1 Peptide, 50 µg | Consumable | 17,880.00 |
| 31831 | KVGTX31831 | IFITM1 antibody, 100 µg | Consumable | 37,835.00 |
| 31832 | KVGTX31832 | IFITM1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31833 | KVGTX31833 | ATG13 antibody, 100 µg | Consumable | 39,480.00 |
| 31834 | KVGTX31834 | ATG13 Peptide, 50 µg | Consumable | 17,135.00 |
| 31835 | KVGTX31835 | ATG9B antibody, 100 µg | Consumable | 37,835.00 |
| 31836 | KVGTX31836 | ATG9B Peptide, 50 µg | Consumable | 17,135.00 |
| 31837 | KVGTX31837 | MMS21 antibody, 100 µg | Consumable | 39,480.00 |
| 31838 | KVGTX31838 | MMS21 Peptide, 50 µg | Consumable | 17,135.00 |
| 31839 | KVGTX31839 | APC13 antibody, 100 µg | Consumable | 37,835.00 |
| 31840 | KVGTX31840 | APC13 Peptide, 50 µg | Consumable | 17,135.00 |
| 31841 | KVGTX31841 | APC7 antibody, 100 µg | Consumable | 37,835.00 |
| 31842 | KVGTX31842 | APC7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31843 | KVGTX31843 | TINP1 antibody, 100 µg | Consumable | 37,835.00 |
| 31844 | KVGTX31844 | TINP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31845 | KVGTX31845 | WDR40A antibody, 100 µg | Consumable | 37,835.00 |
| 31846 | KVGTX31846 | WDR40A Peptide, 50 µg | Consumable | 17,135.00 |
| 31847 | KVGTX31847 | CCDC69 antibody, 100 µg | Consumable | 37,835.00 |
| 31848 | KVGTX31848 | CCDC69 Peptide, 50 µg | Consumable | 17,135.00 |
| 31849 | KVGTX31849 | ADAMTSL5 antibody, 100 µg | Consumable | 37,835.00 |
| 31850 | KVGTX31850 | ADAMTSL5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31851 | KVGTX31851 | TMEM184C antibody, 100 µg | Consumable | 37,835.00 |
| 31852 | KVGTX31852 | TMEM184C Peptide, 50 µg | Consumable | 17,135.00 |
| 31853 | KVGTX31853 | TMEM184B antibody, 100 µg | Consumable | 37,835.00 |
| 31854 | KVGTX31854 | TMEM184B Peptide, 50 µg | Consumable | 17,135.00 |
| 31855 | KVGTX31855 | TMEM184A antibody, 100 µg | Consumable | 37,835.00 |
| 31856 | KVGTX31856 | TMEM184A Peptide, 50 µg | Consumable | 17,135.00 |
| 31857 | KVGTX31857 | ZC3H12C antibody, 100 µg | Consumable | 37,835.00 |
| 31858 | KVGTX31858 | ZC3H12C Peptide, 50 µg | Consumable | 17,135.00 |
| 31859 | KVGTX31859 | ZC3H12B antibody, 100 µg | Consumable | 37,835.00 |
| 31860 | KVGTX31860 | ZC3H12B Peptide, 50 µg | Consumable | 17,135.00 |
| 31861 | KVGTX31861 | LYRM2 antibody, 100 µg | Consumable | 37,835.00 |
| 31862 | KVGTX31862 | LYRM2 Peptide, 50 µg | Consumable | 17,880.00 |
| 31863 | KVGTX31863 | Slc37A2 antibody, 100 µg | Consumable | 37,835.00 |
| 31864 | KVGTX31864 | Slc37A2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31865 | KVGTX31865 | TMEM70 antibody, 100 µg | Consumable | 37,835.00 |
| 31866 | KVGTX31866 | TMEM70 Peptide, 50 µg | Consumable | 17,135.00 |
| 31867 | KVGTX31867 | LRRC19 antibody, 100 µg | Consumable | 37,835.00 |
| 31868 | KVGTX31868 | LRRC19 Peptide, 50 µg | Consumable | 17,135.00 |
| 31869 | KVGTX31869 | ELOVL7 antibody, 100 µg | Consumable | 37,835.00 |
| 31870 | KVGTX31870 | ELOVL7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31871 | KVGTX31871 | CAZIP antibody, 100 µg | Consumable | 37,835.00 |

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| 31872 | KVGTX31872 | CAZIP Peptide, 50 µg | Consumable | 17,135.00 |
| 31873 | KVGTX31873 | DCLK3 antibody, 100 µg | Consumable | 39,480.00 |
| 31874 | KVGTX31874 | DCLK3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31875 | KVGTX31875 | LZTR2 antibody, 100 µg | Consumable | 37,835.00 |
| 31876 | KVGTX31876 | LZTR2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31877 | KVGTX31877 | ZSCAN4 antibody, 100 µg | Consumable | 39,480.00 |
| 31878 | KVGTX31878 | ZSCAN4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31879 | KVGTX31879 | RSRC1 antibody, 100 µg | Consumable | 37,835.00 |
| 31880 | KVGTX31880 | RSRC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31881 | KVGTX31881 | CALHM1 antibody, 100 µg | Consumable | 37,835.00 |
| 31882 | KVGTX31882 | CALHM1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31883 | KVGTX31883 | ARHGAP18 antibody, 100 µg | Consumable | 37,835.00 |
| 31884 | KVGTX31884 | ARHGAP18 Peptide, 50 µg | Consumable | 17,135.00 |
| 31885 | KVGTX31885 | CHORDC1 antibody, 100 µg | Consumable | 39,480.00 |
| 31886 | KVGTX31886 | CHORDC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31887 | KVGTX31887 | REEP3 antibody, 100 µg | Consumable | 37,835.00 |
| 31888 | KVGTX31888 | REEP3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31889 | KVGTX31889 | TSPAN9 antibody, 100 µg | Consumable | 37,835.00 |
| 31890 | KVGTX31890 | TSPAN9 Peptide, 50 µg | Consumable | 17,135.00 |
| 31891 | KVGTX31891 | TRESK antibody, 100 µg | Consumable | 37,835.00 |
| 31892 | KVGTX31892 | TRESK Peptide, 50 µg | Consumable | 17,135.00 |
| 31893 | KVGTX31893 | CALM antibody, 100 µg | Consumable | 37,835.00 |
| 31894 | KVGTX31894 | CALM Peptide, 50 µg | Consumable | 17,135.00 |
| 31895 | KVGTX31895 | NAT11 antibody, 100 µg | Consumable | 37,835.00 |
| 31896 | KVGTX31896 | NAT11 Peptide, 50 µg | Consumable | 17,135.00 |
| 31897 | KVGTX31897 | Girdin antibody, 100 µg | Consumable | 37,835.00 |
| 31898 | KVGTX31898 | Girdin Peptide, 50 µg | Consumable | 17,135.00 |
| 31899 | KVGTX31899 | SLFN14 antibody, 100 µg | Consumable | 39,480.00 |
| 31900 | KVGTX31900 | SLFN14 Peptide, 50 µg | Consumable | 17,135.00 |
| 31901 | KVGTX31901 | RHBDD3 antibody, 100 µg | Consumable | 37,835.00 |
| 31902 | KVGTX31902 | RHBDD3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31903 | KVGTX31903 | RHBDD2 antibody, 100 µg | Consumable | 37,835.00 |
| 31904 | KVGTX31904 | RHBDD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31905 | KVGTX31905 | TMEM38B antibody, 100 µg | Consumable | 37,835.00 |
| 31906 | KVGTX31906 | TMEM38B Peptide, 50 µg | Consumable | 17,135.00 |
| 31907 | KVGTX31907 | TMEM38A antibody, 100 µg | Consumable | 37,835.00 |
| 31908 | KVGTX31908 | TMEM38A Peptide, 50 µg | Consumable | 17,135.00 |
| 31909 | KVGTX31909 | PPAPDC2 antibody, 100 µg | Consumable | 37,835.00 |
| 31910 | KVGTX31910 | PPAPDC2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31911 | KVGTX31911 | PPAPDC1B antibody, 100 µg | Consumable | 37,835.00 |
| 31912 | KVGTX31912 | PPAPDC1B Peptide, 50 µg | Consumable | 17,135.00 |
| 31913 | KVGTX31913 | PPAPDC1A antibody, 100 µg | Consumable | 37,835.00 |
| 31914 | KVGTX31914 | PPAPDC1A Peptide, 50 µg | Consumable | 17,135.00 |
| 31915 | KVGTX31915 | ZNF536 antibody, 100 µg | Consumable | 39,480.00 |
| 31916 | KVGTX31916 | ZNF536 Peptide, 50 µg | Consumable | 17,135.00 |
| 31917 | KVGTX31917 | SIPA1L3 antibody, 100 µg | Consumable | 37,835.00 |
| 31918 | KVGTX31918 | SIPA1L3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31919 | KVGTX31919 | SIPA1L2 antibody, 100 µg | Consumable | 37,835.00 |
| 31920 | KVGTX31920 | SIPA1L2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31921 | KVGTX31921 | SIPA1L1 antibody, 100 µg | Consumable | 37,835.00 |
| 31922 | KVGTX31922 | SIPA1L1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31923 | KVGTX31923 | PLEKHM3 antibody, 100 µg | Consumable | 37,835.00 |

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| 31924 | KVGTX31924 | PLEKHM3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31925 | KVGTX31925 | FAM59B antibody, 100 µg | Consumable | 37,835.00 |
| 31926 | KVGTX31926 | FAM59B Peptide, 50 µg | Consumable | 17,135.00 |
| 31927 | KVGTX31927 | FAM59A antibody, 100 µg | Consumable | 37,835.00 |
| 31928 | KVGTX31928 | FAM59A Peptide, 50 µg | Consumable | 17,135.00 |
| 31929 | KVGTX31929 | OCIAD2 antibody, 100 µg | Consumable | 37,835.00 |
| 31930 | KVGTX31930 | OCIAD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31931 | KVGTX31931 | OCIAD2 antibody, 100 µg | Consumable | 39,480.00 |
| 31932 | KVGTX31932 | OCIAD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31933 | KVGTX31933 | OCIAD1 antibody, 100 µg | Consumable | 39,480.00 |
| 31934 | KVGTX31934 | OCIAD1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31935 | KVGTX31935 | FRMPD3 antibody, 100 µg | Consumable | 37,835.00 |
| 31936 | KVGTX31936 | FRMPD3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31937 | KVGTX31937 | FRMPD2 antibody, 100 µg | Consumable | 37,835.00 |
| 31938 | KVGTX31938 | FRMPD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31939 | KVGTX31939 | Mimitin antibody, 100 µg | Consumable | 37,835.00 |
| 31940 | KVGTX31940 | Mimitin Peptide, 50 µg | Consumable | 17,135.00 |
| 31941 | KVGTX31941 | GOLPH3 antibody, 100 µg | Consumable | 37,835.00 |
| 31942 | KVGTX31942 | GOLPH3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31943 | KVGTX31943 | PA1 antibody, 100 µg | Consumable | 37,835.00 |
| 31944 | KVGTX31944 | PA1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31945 | KVGTX31945 | CKIP1 antibody, 100 µg | Consumable | 37,835.00 |
| 31946 | KVGTX31946 | CKIP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31947 | KVGTX31947 | TMEM16B antibody, 100 µg | Consumable | 37,835.00 |
| 31948 | KVGTX31948 | TMEM16B Peptide, 50 µg | Consumable | 17,135.00 |
| 31949 | KVGTX31949 | IA-6 antibody, 100 µg | Consumable | 37,835.00 |
| 31950 | KVGTX31950 | IA-6 Peptide, 50 µg | Consumable | 17,135.00 |
| 31951 | KVGTX31951 | IA-1 antibody, 100 µg | Consumable | 37,835.00 |
| 31952 | KVGTX31952 | IA-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31953 | KVGTX31953 | RUSC1 antibody, 100 µg | Consumable | 37,835.00 |
| 31954 | KVGTX31954 | RUSC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31955 | KVGTX31955 | RWDD3 antibody, 100 µg | Consumable | 37,835.00 |
| 31956 | KVGTX31956 | RWDD3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31957 | KVGTX31957 | RWDD3 antibody, 100 µg | Consumable | 37,835.00 |
| 31958 | KVGTX31958 | RWDD3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31959 | KVGTX31959 | SKA2 antibody, 100 µg | Consumable | 37,835.00 |
| 31960 | KVGTX31960 | SKA2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31961 | KVGTX31961 | Prosapip2 antibody, 100 µg | Consumable | 37,835.00 |
| 31962 | KVGTX31962 | Prosapip2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31963 | KVGTX31963 | Prosapip1 antibody, 100 µg | Consumable | 37,835.00 |
| 31964 | KVGTX31964 | Prosapip1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31965 | KVGTX31965 | JMJD7 antibody, 100 µg | Consumable | 37,835.00 |
| 31966 | KVGTX31966 | JMJD7 Peptide, 50 µg | Consumable | 17,135.00 |
| 31967 | KVGTX31967 | JMJD5 antibody, 100 µg | Consumable | 39,480.00 |
| 31968 | KVGTX31968 | JMJD5 Peptide, 50 µg | Consumable | 17,135.00 |
| 31969 | KVGTX31969 | JMJD4 antibody, 100 µg | Consumable | 37,835.00 |
| 31970 | KVGTX31970 | JMJD4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31971 | KVGTX31971 | KDM3A antibody, 100 µg | Consumable | 39,480.00 |
| 31972 | KVGTX31972 | KDM3A Peptide, 50 µg | Consumable | 17,135.00 |
| 31973 | KVGTX31973 | PGCC1 antibody, 100 µg | Consumable | 37,835.00 |
| 31974 | KVGTX31974 | PGCC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31975 | KVGTX31975 | ABIN3 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 31976 | KVGTX31976 | ABIN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 31977 | KVGTX31977 | TMEM214 antibody, 100 µg | Consumable | 37,835.00 |
| 31978 | KVGTX31978 | TMEM214 Peptide, 50 µg | Consumable | 17,135.00 |
| 31979 | KVGTX31979 | TMEM214 antibody, 100 µg | Consumable | 37,835.00 |
| 31980 | KVGTX31980 | TMEM214 Peptide, 50 µg | Consumable | 17,135.00 |
| 31981 | KVGTX31981 | IRGC antibody, 100 µg | Consumable | 37,835.00 |
| 31982 | KVGTX31982 | IRGC Peptide, 50 µg | Consumable | 17,135.00 |
| 31983 | KVGTX31983 | NOTUM antibody, 100 µg | Consumable | 39,480.00 |
| 31984 | KVGTX31984 | NOTUM Peptide, 50 µg | Consumable | 17,135.00 |
| 31985 | KVGTX31985 | SCAMP4 antibody, 100 µg | Consumable | 37,835.00 |
| 31986 | KVGTX31986 | SCAMP4 Peptide, 50 µg | Consumable | 17,135.00 |
| 31987 | KVGTX31987 | SYPL1 antibody, 100 µg | Consumable | 37,835.00 |
| 31988 | KVGTX31988 | SYPL1 Peptide, 50 µg | Consumable | 17,135.00 |
| 31989 | KVGTX31989 | PALB2 antibody, 100 µg | Consumable | 37,835.00 |
| 31990 | KVGTX31990 | PALB2 Peptide, 50 µg | Consumable | 17,135.00 |
| 31991 | KVGTX31991 | MAK10 antibody, 100 µg | Consumable | 37,835.00 |
| 31992 | KVGTX31992 | MAK10 Peptide, 50 µg | Consumable | 17,135.00 |
| 31993 | KVGTX31993 | MAK10 antibody, 100 µg | Consumable | 37,835.00 |
| 31994 | KVGTX31994 | MAK10 Peptide, 50 µg | Consumable | 17,135.00 |
| 31995 | KVGTX31995 | MPYS antibody, 100 µg | Consumable | 39,480.00 |
| 31996 | KVGTX31996 | MPYS Peptide, 50 µg | Consumable | 17,880.00 |
| 31997 | KVGTX31997 | CIP75 antibody, 100 µg | Consumable | 39,480.00 |
| 31998 | KVGTX31998 | CIP75 Peptide, 50 µg | Consumable | 17,135.00 |
| 31999 | KVGTX31999 | CCDC134 antibody, 100 µg | Consumable | 37,835.00 |
| 32000 | KVGTX32000 | CCDC134 Peptide, 50 µg | Consumable | 17,135.00 |
| 32001 | KVGTX32001 | LIAR antibody, 100 µg | Consumable | 37,835.00 |
| 32002 | KVGTX32002 | LIAR Peptide, 50 µg | Consumable | 17,135.00 |
| 32003 | KVGTX32003 | SCARA5 antibody, 100 µg | Consumable | 39,480.00 |
| 32004 | KVGTX32004 | SCARA5 Peptide, 50 µg | Consumable | 17,880.00 |
| 32005 | KVGTX32005 | THEM2 antibody, 100 µg | Consumable | 37,835.00 |
| 32006 | KVGTX32006 | THEM2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32007 | KVGTX32007 | SYPL2 antibody, 100 µg | Consumable | 37,835.00 |
| 32008 | KVGTX32008 | SYPL2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32009 | KVGTX32009 | EphA10 antibody, 100 µg | Consumable | 39,480.00 |
| 32010 | KVGTX32010 | EphA10 Peptide, 50 µg | Consumable | 17,135.00 |
| 32011 | KVGTX32011 | ZCRB1 antibody, 100 µg | Consumable | 37,835.00 |
| 32012 | KVGTX32012 | ZCRB1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32013 | KVGTX32013 | KLHL15 antibody, 100 µg | Consumable | 37,835.00 |
| 32014 | KVGTX32014 | KLHL15 Peptide, 50 µg | Consumable | 17,135.00 |
| 32015 | KVGTX32015 | ZNF667 antibody, 100 µg | Consumable | 37,835.00 |
| 32016 | KVGTX32016 | ZNF667 Peptide, 50 µg | Consumable | 17,135.00 |
| 32017 | KVGTX32017 | PNAS4 antibody, 100 µg | Consumable | 37,835.00 |
| 32018 | KVGTX32018 | PNAS4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32019 | KVGTX32019 | SHOC2 antibody, 100 µg | Consumable | 39,480.00 |
| 32020 | KVGTX32020 | SHOC2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32021 | KVGTX32021 | UCMA antibody, 100 µg | Consumable | 37,835.00 |
| 32022 | KVGTX32022 | UCMA Peptide, 50 µg | Consumable | 17,135.00 |
| 32023 | KVGTX32023 | RGS21 antibody, 100 µg | Consumable | 37,835.00 |
| 32024 | KVGTX32024 | RGS21 Peptide, 50 µg | Consumable | 17,135.00 |
| 32025 | KVGTX32025 | MACC1 antibody, 100 µg | Consumable | 39,480.00 |
| 32026 | KVGTX32026 | MACC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32027 | KVGTX32027 | RSPO1 antibody, 100 µg | Consumable | 39,480.00 |

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|---|---|---|---|---|
| 32028 | KVGTX32028 | RSPO1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32029 | KVGTX32029 | ST3gal6 antibody, 100 µg | Consumable | 37,835.00 |
| 32030 | KVGTX32030 | ST3gal6 Peptide, 50 µg | Consumable | 17,135.00 |
| 32031 | KVGTX32031 | beta Galactosidase antibody, 100 µg | Consumable | 37,835.00 |
| 32032 | KVGTX32032 | beta-Galactosidase Peptide, 50 µg | Consumable | 17,880.00 |
| 32033 | KVGTX32033 | Siglec11 antibody, 100 µg | Consumable | 37,835.00 |
| 32034 | KVGTX32034 | Siglec11 Peptide, 50 µg | Consumable | 17,135.00 |
| 32035 | KVGTX32035 | MATN3 antibody, 100 µg | Consumable | 37,835.00 |
| 32036 | KVGTX32036 | MATN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32037 | KVGTX32037 | MATN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32038 | KVGTX32038 | MATN1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32039 | KVGTX32039 | MATN3 antibody, 100 µg | Consumable | 37,835.00 |
| 32040 | KVGTX32040 | MATN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32041 | KVGTX32041 | MATN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32042 | KVGTX32042 | MATN1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32043 | KVGTX32043 | ZBED3 antibody, 100 µg | Consumable | 37,835.00 |
| 32044 | KVGTX32044 | ZBED3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32045 | KVGTX32045 | ZBED2 antibody, 100 µg | Consumable | 37,835.00 |
| 32046 | KVGTX32046 | ZBED2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32047 | KVGTX32047 | Norrin antibody, 100 µg | Consumable | 37,835.00 |
| 32048 | KVGTX32048 | Norrin Peptide, 50 µg | Consumable | 17,135.00 |
| 32049 | KVGTX32049 | Bora antibody, 100 µg | Consumable | 37,835.00 |
| 32050 | KVGTX32050 | Bora Peptide, 50 µg | Consumable | 17,135.00 |
| 32051 | KVGTX32051 | MATN4 antibody, 100 µg | Consumable | 37,835.00 |
| 32052 | KVGTX32052 | MATN4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32053 | KVGTX32053 | ZBED3 antibody, 100 µg | Consumable | 37,835.00 |
| 32054 | KVGTX32054 | ZBED3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32055 | KVGTX32055 | ATOH8 antibody, 100 µg | Consumable | 37,835.00 |
| 32056 | KVGTX32056 | ATOH8 Peptide, 50 µg | Consumable | 17,135.00 |
| 32057 | KVGTX32057 | Bora antibody, 100 µg | Consumable | 39,480.00 |
| 32058 | KVGTX32058 | Bora Peptide, 50 µg | Consumable | 17,135.00 |
| 32059 | KVGTX32059 | PCDH18 antibody, 100 µg | Consumable | 39,480.00 |
| 32060 | KVGTX32060 | PCDH18 Peptide, 50 µg | Consumable | 17,135.00 |
| 32061 | KVGTX32061 | LRFN5 antibody, 100 µg | Consumable | 37,835.00 |
| 32062 | KVGTX32062 | LRFN5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32063 | KVGTX32063 | Mouse IgG antibody, pre-adsorbed (Cy3), 500 µg | Consumable | 26,280.00 |
| 32064 | KVGTX32064 | LRFN4 antibody, 100 µg | Consumable | 37,835.00 |
| 32065 | KVGTX32065 | LRFN4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32066 | KVGTX32066 | PCDH12 antibody, 100 µg | Consumable | 37,835.00 |
| 32067 | KVGTX32067 | PCDH12 Peptide, 50 µg | Consumable | 17,135.00 |
| 32068 | KVGTX32068 | LRFN3 antibody, 100 µg | Consumable | 37,835.00 |
| 32069 | KVGTX32069 | LRFN3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32070 | KVGTX32070 | LRFN2 antibody, 100 µg | Consumable | 37,835.00 |
| 32071 | KVGTX32071 | LRFN2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32072 | KVGTX32072 | LRFN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32073 | KVGTX32073 | LRFN1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32074 | KVGTX32074 | GNPDA2 antibody, 100 µg | Consumable | 37,835.00 |
| 32075 | KVGTX32075 | GNPDA2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32076 | KVGTX32076 | FNIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32077 | KVGTX32077 | FNIP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32078 | KVGTX32078 | FNIP2 antibody, 100 µg | Consumable | 39,480.00 |
| 32079 | KVGTX32079 | FNIP2 Peptide, 50 µg | Consumable | 17,135.00 |

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|---|---|---|---|---|
| 32080 | KVGTX32080 | TTBK1 antibody, 100 µg | Consumable | 37,835.00 |
| 32081 | KVGTX32081 | TTBK1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32082 | KVGTX32082 | OCC1 antibody, 100 µg | Consumable | 37,835.00 |
| 32083 | KVGTX32083 | OCC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32084 | KVGTX32084 | OCC1 antibody, 100 µg | Consumable | 37,835.00 |
| 32085 | KVGTX32085 | OCC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32086 | KVGTX32086 | ZBTB2 antibody, 100 µg | Consumable | 37,835.00 |
| 32087 | KVGTX32087 | ZBTB2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32088 | KVGTX32088 | TOM70 antibody, 100 µg | Consumable | 37,835.00 |
| 32089 | KVGTX32089 | TOM70 Peptide, 50 µg | Consumable | 17,135.00 |
| 32090 | KVGTX32090 | NIPSNAP3B antibody, 100 µg | Consumable | 37,835.00 |
| 32091 | KVGTX32091 | NIPSNAP3B Peptide, 50 µg | Consumable | 17,135.00 |
| 32092 | KVGTX32092 | PIG-Y antibody, 100 µg | Consumable | 37,835.00 |
| 32093 | KVGTX32093 | PIG-Y Peptide, 50 µg | Consumable | 17,135.00 |
| 32094 | KVGTX32094 | GBAS antibody, 100 µg | Consumable | 37,835.00 |
| 32095 | KVGTX32095 | GBAS Peptide, 50 µg | Consumable | 17,135.00 |
| 32096 | KVGTX32096 | ZBTB1 antibody, 100 µg | Consumable | 37,835.00 |
| 32097 | KVGTX32097 | ZBTB1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32098 | KVGTX32098 | TOM70 antibody, 100 µg | Consumable | 37,835.00 |
| 32099 | KVGTX32099 | TOM70 Peptide, 50 µg | Consumable | 17,135.00 |
| 32100 | KVGTX32100 | NIPSNAP3A antibody, 100 µg | Consumable | 39,480.00 |
| 32101 | KVGTX32101 | NIPSNAP3A Peptide, 50 µg | Consumable | 17,135.00 |
| 32102 | KVGTX32102 | PIG-Y antibody, 100 µg | Consumable | 37,835.00 |
| 32103 | KVGTX32103 | PIG-Y Peptide, 50 µg | Consumable | 17,135.00 |
| 32104 | KVGTX32104 | GBAS antibody, 100 µg | Consumable | 37,835.00 |
| 32105 | KVGTX32105 | GBAS Peptide, 50 µg | Consumable | 17,135.00 |
| 32106 | KVGTX32106 | JPH4 antibody, 100 µg | Consumable | 37,835.00 |
| 32107 | KVGTX32107 | JPH4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32108 | KVGTX32108 | JPH3 antibody, 100 µg | Consumable | 37,835.00 |
| 32109 | KVGTX32109 | JPH3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32110 | KVGTX32110 | JPH2 antibody, 100 µg | Consumable | 39,480.00 |
| 32111 | KVGTX32111 | JPH2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32112 | KVGTX32112 | JPH4 antibody, 100 µg | Consumable | 37,835.00 |
| 32113 | KVGTX32113 | JPH4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32114 | KVGTX32114 | JPH3 antibody, 100 µg | Consumable | 37,835.00 |
| 32115 | KVGTX32115 | JPH3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32116 | KVGTX32116 | JPH2 antibody, 100 µg | Consumable | 37,835.00 |
| 32117 | KVGTX32117 | JPH2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32118 | KVGTX32118 | MettL7B antibody, 100 µg | Consumable | 37,835.00 |
| 32119 | KVGTX32119 | MettL7B Peptide, 50 µg | Consumable | 17,135.00 |
| 32120 | KVGTX32120 | METTL7A antibody, 100 µg | Consumable | 39,480.00 |
| 32121 | KVGTX32121 | METTL7A Peptide, 50 µg | Consumable | 17,135.00 |
| 32122 | KVGTX32122 | MettL7B antibody, 100 µg | Consumable | 37,835.00 |
| 32123 | KVGTX32123 | MettL7B Peptide, 50 µg | Consumable | 17,135.00 |
| 32124 | KVGTX32124 | METTL7A antibody, 100 µg | Consumable | 37,835.00 |
| 32125 | KVGTX32125 | METTL7A Peptide, 50 µg | Consumable | 17,135.00 |
| 32126 | KVGTX32126 | Dact3 antibody, 100 µg | Consumable | 37,835.00 |
| 32127 | KVGTX32127 | Dact3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32128 | KVGTX32128 | Dact2 antibody, 100 µg | Consumable | 37,835.00 |
| 32129 | KVGTX32129 | Dact2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32130 | KVGTX32130 | Rkhd2 antibody, 100 µg | Consumable | 37,835.00 |
| 32131 | KVGTX32131 | Rkhd2 Peptide, 50 µg | Consumable | 17,135.00 |

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|---|---|---|---|---|
| 32132 | KVGTX32132 | Spred3 antibody, 100 µg | Consumable | 37,835.00 |
| 32133 | KVGTX32133 | Spred3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32134 | KVGTX32134 | Spred1 antibody, 100 µg | Consumable | 37,835.00 |
| 32135 | KVGTX32135 | Spred1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32136 | KVGTX32136 | Spred1 antibody, 100 µg | Consumable | 37,835.00 |
| 32137 | KVGTX32137 | Spred1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32138 | KVGTX32138 | CUEDC1 antibody, 100 µg | Consumable | 37,835.00 |
| 32139 | KVGTX32139 | CUEDC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32140 | KVGTX32140 | CNOT4 antibody, 100 µg | Consumable | 37,835.00 |
| 32141 | KVGTX32141 | CNOT4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32142 | KVGTX32142 | PRTFDC1 antibody, 100 µg | Consumable | 37,835.00 |
| 32143 | KVGTX32143 | PRTFDC1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32144 | KVGTX32144 | OVGP1 antibody, 100 µg | Consumable | 37,835.00 |
| 32145 | KVGTX32145 | OVGP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32146 | KVGTX32146 | PARL antibody, 100 µg | Consumable | 37,835.00 |
| 32147 | KVGTX32147 | PARL Peptide, 50 µg | Consumable | 17,135.00 |
| 32148 | KVGTX32148 | Calpain 6 antibody, 100 µg | Consumable | 37,835.00 |
| 32149 | KVGTX32149 | Calpain 6 Peptide, 50 µg | Consumable | 17,135.00 |
| 32150 | KVGTX32150 | Stella antibody, 100 µg | Consumable | 37,835.00 |
| 32151 | KVGTX32151 | Stella Peptide, 50 µg | Consumable | 17,135.00 |
| 32152 | KVGTX32152 | TRIM30 antibody, 100 µg | Consumable | 37,835.00 |
| 32153 | KVGTX32153 | TRIM30 Peptide, 50 µg | Consumable | 17,135.00 |
| 32154 | KVGTX32154 | TRIM30 antibody, 100 µg | Consumable | 37,835.00 |
| 32155 | KVGTX32155 | TRIM30 Peptide, 50 µg | Consumable | 17,135.00 |
| 32156 | KVGTX32156 | DNAL1 antibody, 100 µg | Consumable | 37,835.00 |
| 32157 | KVGTX32157 | DNAL1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32158 | KVGTX32158 | MED28 antibody, 100 µg | Consumable | 39,480.00 |
| 32159 | KVGTX32159 | MED28 Peptide, 50 µg | Consumable | 17,135.00 |
| 32160 | KVGTX32160 | Nanos3 antibody, 100 µg | Consumable | 37,835.00 |
| 32161 | KVGTX32161 | Nanos3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32162 | KVGTX32162 | Slc35D1 antibody, 100 µg | Consumable | 37,835.00 |
| 32163 | KVGTX32163 | Slc35D1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32164 | KVGTX32164 | Nanos2 antibody, 100 µg | Consumable | 39,480.00 |
| 32165 | KVGTX32165 | Nanos2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32166 | KVGTX32166 | Nanos2 antibody, 100 µg | Consumable | 37,835.00 |
| 32167 | KVGTX32167 | Nanos2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32168 | KVGTX32168 | Syntaphilin antibody, 100 µg | Consumable | 39,480.00 |
| 32169 | KVGTX32169 | Syntaphilin Peptide, 50 µg | Consumable | 17,135.00 |
| 32170 | KVGTX32170 | SAPAP4 antibody, 100 µg | Consumable | 37,835.00 |
| 32171 | KVGTX32171 | SAPAP4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32172 | KVGTX32172 | Dlgap2 antibody, 100 µg | Consumable | 37,835.00 |
| 32173 | KVGTX32173 | Dlgap2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32174 | KVGTX32174 | DLGAP1 antibody, 100 µg | Consumable | 37,835.00 |
| 32175 | KVGTX32175 | DLGAP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32176 | KVGTX32176 | Syntaphilin antibody, 100 µg | Consumable | 37,835.00 |
| 32177 | KVGTX32177 | Syntaphilin Peptide, 50 µg | Consumable | 17,135.00 |
| 32178 | KVGTX32178 | VGF antibody, 100 µg | Consumable | 39,480.00 |
| 32179 | KVGTX32179 | VGF Peptide, 50 µg | Consumable | 17,135.00 |
| 32180 | KVGTX32180 | Slc35D1 antibody, 100 µg | Consumable | 37,835.00 |
| 32181 | KVGTX32181 | Slc35D1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32182 | KVGTX32182 | COPS8 antibody, 100 µg | Consumable | 37,835.00 |
| 32183 | KVGTX32183 | COPS8 Peptide, 50 µg | Consumable | 17,135.00 |

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|---|---|---|---|---|
| 32184 | KVGTX32184 | RGPD5 antibody, 100 µg | Consumable | 37,835.00 |
| 32185 | KVGTX32185 | RGPD5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32186 | KVGTX32186 | RGPD5 antibody, 100 µg | Consumable | 37,835.00 |
| 32187 | KVGTX32187 | RGPD5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32188 | KVGTX32188 | ELOVL6 antibody, 100 µg | Consumable | 37,835.00 |
| 32189 | KVGTX32189 | ELOVL6 Peptide, 50 µg | Consumable | 17,880.00 |
| 32190 | KVGTX32190 | RGP1 antibody, 100 µg | Consumable | 37,835.00 |
| 32191 | KVGTX32191 | RGP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32192 | KVGTX32192 | CAPS2 antibody, 100 µg | Consumable | 37,835.00 |
| 32193 | KVGTX32193 | CAPS2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32194 | KVGTX32194 | NIPSNAP antibody, 100 µg | Consumable | 37,835.00 |
| 32195 | KVGTX32195 | NIPSNAP Peptide, 50 µg | Consumable | 17,135.00 |
| 32196 | KVGTX32196 | NIPSNAP antibody, 100 µg | Consumable | 37,835.00 |
| 32197 | KVGTX32197 | NIPSNAP Peptide, 50 µg | Consumable | 17,135.00 |
| 32198 | KVGTX32198 | LGI2 antibody, 100 µg | Consumable | 37,835.00 |
| 32199 | KVGTX32199 | LGI2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32200 | KVGTX32200 | LGI2 antibody, 100 µg | Consumable | 37,835.00 |
| 32201 | KVGTX32201 | LGI2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32202 | KVGTX32202 | Slitrk4 antibody, 100 µg | Consumable | 37,835.00 |
| 32203 | KVGTX32203 | Slitrk4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32204 | KVGTX32204 | SLITRK6 antibody, 100 µg | Consumable | 37,835.00 |
| 32205 | KVGTX32205 | SLITRK6 Peptide, 50 µg | Consumable | 17,135.00 |
| 32206 | KVGTX32206 | SLITRK6 antibody, 100 µg | Consumable | 37,835.00 |
| 32207 | KVGTX32207 | SLITRK6 Peptide, 50 µg | Consumable | 17,135.00 |
| 32208 | KVGTX32208 | Slitrk5 antibody, 100 µg | Consumable | 37,835.00 |
| 32209 | KVGTX32209 | Slitrk5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32210 | KVGTX32210 | Slitrk5 antibody, 100 µg | Consumable | 37,835.00 |
| 32211 | KVGTX32211 | Slitrk5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32212 | KVGTX32212 | Slitrk4 antibody, 100 µg | Consumable | 37,835.00 |
| 32213 | KVGTX32213 | Slitrk4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32214 | KVGTX32214 | Slitrk3 antibody, 100 µg | Consumable | 39,480.00 |
| 32215 | KVGTX32215 | Slitrk3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32216 | KVGTX32216 | Slitrk3 antibody, 100 µg | Consumable | 39,480.00 |
| 32217 | KVGTX32217 | Slitrk3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32218 | KVGTX32218 | Cathelicidin antibody, 100 µg | Consumable | 39,480.00 |
| 32219 | KVGTX32219 | Cathelicidin Peptide, 50 µg | Consumable | 17,135.00 |
| 32220 | KVGTX32220 | Plxdc2 antibody, 100 µg | Consumable | 37,835.00 |
| 32221 | KVGTX32221 | Plxdc2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32222 | KVGTX32222 | Plxdc2 antibody, 100 µg | Consumable | 39,480.00 |
| 32223 | KVGTX32223 | Plxdc2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32224 | KVGTX32224 | SAPAP3 antibody, 100 µg | Consumable | 37,835.00 |
| 32225 | KVGTX32225 | SAPAP3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32226 | KVGTX32226 | FEZ2 antibody, 100 µg | Consumable | 37,835.00 |
| 32227 | KVGTX32227 | FEZ2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32228 | KVGTX32228 | FEZ2 antibody, 100 µg | Consumable | 39,480.00 |
| 32229 | KVGTX32229 | FEZ2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32230 | KVGTX32230 | TOCA-1 antibody, 100 µg | Consumable | 35,090.00 |
| 32231 | KVGTX32231 | TOCA-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32232 | KVGTX32232 | TOCA-1 antibody, 100 µg | Consumable | 37,835.00 |
| 32233 | KVGTX32233 | TOCA-1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32234 | KVGTX32234 | TEM4 antibody, 100 µg | Consumable | 37,835.00 |
| 32235 | KVGTX32235 | TEM4 Peptide, 50 µg | Consumable | 17,135.00 |

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|---|---|---|---|---|
| 32236 | KVGTX32236 | RASD2 antibody, 100 µg | Consumable | 35,090.00 |
| 32237 | KVGTX32237 | RASD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32238 | KVGTX32238 | RASD2 antibody, 100 µg | Consumable | 39,480.00 |
| 32239 | KVGTX32239 | RASD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32240 | KVGTX32240 | TEM1 antibody, 100 µg | Consumable | 37,835.00 |
| 32241 | KVGTX32241 | TEM1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32242 | KVGTX32242 | TEM1 antibody, 100 µg | Consumable | 35,090.00 |
| 32243 | KVGTX32243 | TEM1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32244 | KVGTX32244 | CDNF antibody, 100 µg | Consumable | 39,480.00 |
| 32245 | KVGTX32245 | CDNF Peptide, 50 µg | Consumable | 17,135.00 |
| 32246 | KVGTX32246 | CDNF antibody, 100 µg | Consumable | 39,480.00 |
| 32247 | KVGTX32247 | CDNF Peptide, 50 µg | Consumable | 17,135.00 |
| 32248 | KVGTX32248 | CCDC98 antibody, 100 µg | Consumable | 37,835.00 |
| 32249 | KVGTX32249 | CCDC98 Peptide, 50 µg | Consumable | 17,135.00 |
| 32250 | KVGTX32250 | STEAP3 antibody, 100 µg | Consumable | 35,090.00 |
| 32251 | KVGTX32251 | STEAP3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32252 | KVGTX32252 | STEAP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32253 | KVGTX32253 | STEAP2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32254 | KVGTX32254 | SLPI antibody, 100 µg | Consumable | 37,835.00 |
| 32255 | KVGTX32255 | SLPI Peptide, 50 µg | Consumable | 17,135.00 |
| 32256 | KVGTX32256 | TBC1D1 antibody, 100 µg | Consumable | 37,835.00 |
| 32257 | KVGTX32257 | TBC1D1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32258 | KVGTX32258 | ORAI3 antibody, 100 µg | Consumable | 37,835.00 |
| 32259 | KVGTX32259 | ORAI3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32260 | KVGTX32260 | CRLF2 antibody, 100 µg | Consumable | 39,480.00 |
| 32261 | KVGTX32261 | CRLF2 Peptide, 50 µg | Consumable | 17,880.00 |
| 32262 | KVGTX32262 | STIM2 antibody, 100 µg | Consumable | 37,835.00 |
| 32263 | KVGTX32263 | STIM2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32264 | KVGTX32264 | STIM2 antibody, 100 µg | Consumable | 37,835.00 |
| 32265 | KVGTX32265 | STIM2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32266 | KVGTX32266 | ORAI3 antibody, 100 µg | Consumable | 37,835.00 |
| 32267 | KVGTX32267 | ORAI3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32268 | KVGTX32268 | ORAI2 antibody, 100 µg | Consumable | 37,835.00 |
| 32269 | KVGTX32269 | ORAI2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32270 | KVGTX32270 | NPAS3 antibody, 100 µg | Consumable | 37,835.00 |
| 32271 | KVGTX32271 | NPAS3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32272 | KVGTX32272 | NPAS3 antibody, 100 µg | Consumable | 37,835.00 |
| 32273 | KVGTX32273 | NPAS3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32274 | KVGTX32274 | Neuritin antibody, 100 µg | Consumable | 39,480.00 |
| 32275 | KVGTX32275 | Neuritin Peptide, 50 µg | Consumable | 17,135.00 |
| 32276 | KVGTX32276 | Nogo A antibody, 100 µg | Consumable | 39,480.00 |
| 32277 | KVGTX32277 | Nogo A Peptide, 50 µg | Consumable | 17,135.00 |
| 32278 | KVGTX32278 | Nogo A antibody, 100 µg | Consumable | 39,480.00 |
| 32279 | KVGTX32279 | Nogo A Peptide, 50 µg | Consumable | 17,135.00 |
| 32280 | KVGTX32280 | PD-L2 antibody, 100 µg | Consumable | 41,125.00 |
| 32281 | KVGTX32281 | PD-L2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32282 | KVGTX32282 | Choline Acetyltransferase antibody, 50 µg | Consumable | 33,235.00 |
| 32283 | KVGTX32283 | CNPase antibody, 50 µg | Consumable | 33,235.00 |
| 32284 | KVGTX32284 | Coronin 1A antibody, 50 µg | Consumable | 33,235.00 |
| 32285 | KVGTX32285 | GAD67 antibody, 50 µg | Consumable | 33,235.00 |
| 32286 | KVGTX32286 | GFAP antibody, 50 µg | Consumable | 30,345.00 |
| 32287 | KVGTX32287 | MAP2 antibody, 50 µg | Consumable | 30,345.00 |

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|---|---|---|---|---|
| 32288 | KVGTX32288 | Myelin basic protein antibody, 50 µg | Consumable | 33,235.00 |
| 32289 | KVGTX32289 | Nestin antibody, 50 µg | Consumable | 30,345.00 |
| 32290 | KVGTX32290 | Netrin 1 antibody, 50 µg | Consumable | 33,235.00 |
| 32291 | KVGTX32291 | NF-H antibody, 50 µg | Consumable | 30,345.00 |
| 32292 | KVGTX32292 | NF-L antibody, 50 µg | Consumable | 30,345.00 |
| 32293 | KVGTX32293 | NF-M antibody, 50 µg | Consumable | 30,345.00 |
| 32294 | KVGTX32294 | NSE antibody, 50 µg | Consumable | 30,345.00 |
| 32295 | KVGTX32295 | Prostatic Acid Phosphatase antibody, 50 µg | Consumable | 31,790.00 |
| 32296 | KVGTX32296 | Peripherin antibody, 50 µg | Consumable | 30,345.00 |
| 32297 | KVGTX32297 | PLP antibody, 50 µg | Consumable | 35,880.00 |
| 32298 | KVGTX32298 | MPZ antibody, 50 µg | Consumable | 30,345.00 |
| 32299 | KVGTX32299 | Synaptotagmin antibody, 50 µg | Consumable | 31,790.00 |
| 32300 | KVGTX32300 | Tau antibody, 50 µg | Consumable | 30,345.00 |
| 32301 | KVGTX32301 | beta Tubulin 3/ Tuj1 antibody, 50 µg | Consumable | 30,345.00 |
| 32302 | KVGTX32302 | Tyrosine Hydroxylase antibody, 50 µg | Consumable | 30,345.00 |
| 32303 | KVGTX32303 | Vimentin antibody, 50 µg | Consumable | 30,345.00 |
| 32304 | KVGTX32304 | DDDDK tag antibody, 50 µg | Consumable | 30,345.00 |
| 32305 | KVGTX32305 | HA tag antibody, 50 µg | Consumable | 31,790.00 |
| 32306 | KVGTX32306 | HA tag antibody (FITC), 50 µg | Consumable | 33,495.00 |
| 32307 | KVGTX32307 | HA tag antibody (HRP), 50 µg | Consumable | 33,495.00 |
| 32308 | KVGTX32308 | c-Myc antibody (FITC), 50 µg | Consumable | 33,495.00 |
| 32309 | KVGTX32309 | Blocking Solution with Fish Serum, 50 ml | Consumable | 18,765.00 |
| 32310 | KVGTX32310 | VISA antibody, 100 µg | Consumable | 39,480.00 |
| 32311 | KVGTX32311 | VISA Peptide, 50 µg | Consumable | 17,135.00 |
| 32312 | KVGTX32312 | VISA antibody, 100 µg | Consumable | 37,835.00 |
| 32313 | KVGTX32313 | VISA Peptide, 50 µg | Consumable | 17,135.00 |
| 32314 | KVGTX32314 | SCO2 antibody, 100 µg | Consumable | 37,835.00 |
| 32315 | KVGTX32315 | SCO2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32316 | KVGTX32316 | DRAM antibody, 100 µg | Consumable | 39,480.00 |
| 32317 | KVGTX32317 | DRAM Peptide, 50 µg | Consumable | 17,135.00 |
| 32318 | KVGTX32318 | DRAM antibody, 100 µg | Consumable | 39,480.00 |
| 32319 | KVGTX32319 | DRAM Peptide, 50 µg | Consumable | 17,135.00 |
| 32320 | KVGTX32320 | RPA Interacting Protein antibody, 100 µg | Consumable | 37,835.00 |
| 32321 | KVGTX32321 | RPA Interacting Protein Peptide, 50 µg | Consumable | 17,135.00 |
| 32322 | KVGTX32322 | RPA Interacting Protein antibody, 100 µg | Consumable | 37,835.00 |
| 32323 | KVGTX32323 | RPA Interacting Protein Peptide, 50 µg | Consumable | 17,135.00 |
| 32324 | KVGTX32324 | TRBP1 antibody, 100 µg | Consumable | 35,090.00 |
| 32325 | KVGTX32325 | TRBP1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32326 | KVGTX32326 | DDX58 antibody, 100 µg | Consumable | 39,480.00 |
| 32327 | KVGTX32327 | IRF7 antibody, 100 µg | Consumable | 37,835.00 |
| 32328 | KVGTX32328 | IRF7 Peptide, 50 µg | Consumable | 17,135.00 |
| 32329 | KVGTX32329 | IRF7 antibody, 100 µg | Consumable | 39,480.00 |
| 32330 | KVGTX32330 | IRF7 Peptide, 50 µg | Consumable | 17,135.00 |
| 32331 | KVGTX32331 | TIP47 antibody, 100 µg | Consumable | 37,835.00 |
| 32332 | KVGTX32332 | TIP47 Peptide, 50 µg | Consumable | 17,135.00 |
| 32333 | KVGTX32333 | TIP47 antibody, 100 µg | Consumable | 39,480.00 |
| 32334 | KVGTX32334 | TIP47 Peptide, 50 µg | Consumable | 17,135.00 |
| 32335 | KVGTX32335 | IL23 antibody, 100 µg | Consumable | 39,480.00 |
| 32336 | KVGTX32336 | IL23 Peptide, 50 µg | Consumable | 17,880.00 |
| 32337 | KVGTX32337 | IL23 antibody, 100 µg | Consumable | 39,480.00 |
| 32338 | KVGTX32338 | IL23 Peptide, 50 µg | Consumable | 17,135.00 |
| 32339 | KVGTX32339 | Bit1 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32340 | KVGTX32340 | Bit1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32341 | KVGTX32341 | Bit1 antibody, 100 µg | Consumable | 37,835.00 |
| 32342 | KVGTX32342 | Bit1 Peptide, 50 µg | Consumable | 17,135.00 |
| 32343 | KVGTX32343 | Precerebellin antibody, 100 µg | Consumable | 37,835.00 |
| 32344 | KVGTX32344 | Precerebellin Peptide, 50 µg | Consumable | 17,135.00 |
| 32345 | KVGTX32345 | Precerebellin antibody, 100 µg | Consumable | 37,835.00 |
| 32346 | KVGTX32346 | Precerebellin Peptide, 50 µg | Consumable | 17,135.00 |
| 32347 | KVGTX32347 | CTRP7 antibody, 100 µg | Consumable | 37,835.00 |
| 32348 | KVGTX32348 | CTRP7 Peptide, 50 µg | Consumable | 17,135.00 |
| 32349 | KVGTX32349 | CTRP7 antibody, 100 µg | Consumable | 37,835.00 |
| 32350 | KVGTX32350 | CTRP7 Peptide, 50 µg | Consumable | 17,135.00 |
| 32351 | KVGTX32351 | CTRP4 antibody, 100 µg | Consumable | 37,835.00 |
| 32352 | KVGTX32352 | CTRP4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32353 | KVGTX32353 | CTRP4 antibody, 100 µg | Consumable | 37,835.00 |
| 32354 | KVGTX32354 | CTRP4 Peptide, 50 µg | Consumable | 17,135.00 |
| 32355 | KVGTX32355 | CTRP3 antibody, 100 µg | Consumable | 35,090.00 |
| 32356 | KVGTX32356 | CTRP3 Peptide, 50 µg | Consumable | 17,135.00 |
| 32357 | KVGTX32357 | West Nile Virus Envelope antibody, 100 µg | Consumable | 37,835.00 |
| 32358 | KVGTX32358 | West Nile Virus Envelope Peptide, 50 µg | Consumable | 17,135.00 |
| 32359 | KVGTX32359 | West Nile Virus Envelope antibody, 100 µg | Consumable | 37,835.00 |
| 32360 | KVGTX32360 | West Nile Virus Envelope Peptide, 50 µg | Consumable | 17,135.00 |
| 32361 | KVGTX32361 | West Nile Virus Envelope antibody, 100 µg | Consumable | 37,835.00 |
| 32362 | KVGTX32362 | West Nile Virus Envelope Peptide, 50 µg | Consumable | 17,135.00 |
| 32363 | KVGTX32363 | West Nile Virus Core antibody, 100 µg | Consumable | 39,480.00 |
| 32364 | KVGTX32364 | West Nile Virus Core Peptide, 50 µg | Consumable | 17,135.00 |
| 32365 | KVGTX32365 | West Nile Virus Core antibody, 100 µg | Consumable | 37,835.00 |
| 32366 | KVGTX32366 | West Nile Virus Core Peptide, 50 µg | Consumable | 17,135.00 |
| 32367 | KVGTX32367 | West Nile Virus Matrix antibody, 100 µg | Consumable | 37,835.00 |
| 32368 | KVGTX32368 | West Nile Virus Matrix Peptide, 50 µg | Consumable | 17,135.00 |
| 32369 | KVGTX32369 | West Nile Virus Matrix antibody, 100 µg | Consumable | 37,835.00 |
| 32370 | KVGTX32370 | West Nile Virus Matrix Peptide, 50 µg | Consumable | 17,135.00 |
| 32371 | KVGTX32371 | Anthrax Edema Factor antibody, 100 µg | Consumable | 37,835.00 |
| 32372 | KVGTX32372 | Anthrax Edema Factor Peptide, 50 µg | Consumable | 17,135.00 |
| 32373 | KVGTX32373 | Bacillus anthracis Lethal Factor antibody, 100 µg | Consumable | 37,835.00 |
| 32374 | KVGTX32374 | Bacillus anthracis Lethal Factor Peptide, 50 µg | Consumable | 17,135.00 |
| 32375 | KVGTX32375 | Bacillus anthracis Lethal Factor antibody, 100 µg | Consumable | 37,835.00 |
| 32376 | KVGTX32376 | Bacillus anthracis Lethal Factor Peptide, 50 µg | Consumable | 17,135.00 |
| 32377 | KVGTX32377 | ARMER antibody, 100 µg | Consumable | 37,835.00 |
| 32378 | KVGTX32378 | ARMER Peptide, 50 µg | Consumable | 17,135.00 |
| 32379 | KVGTX32379 | MD2 antibody, 100 µg | Consumable | 39,480.00 |
| 32380 | KVGTX32380 | MD2 Peptide, 50 µg | Consumable | 17,135.00 |
| 32381 | KVGTX32381 | PHAP III antibody, 100 µg | Consumable | 37,835.00 |
| 32382 | KVGTX32382 | PHAP III Peptide, 50 µg | Consumable | 17,135.00 |
| 32383 | KVGTX32383 | TTC5 antibody, 100 µg | Consumable | 35,090.00 |
| 32384 | KVGTX32384 | TTC5 Peptide, 50 µg | Consumable | 17,135.00 |
| 32385 | KVGTX32385 | PERP antibody, 100 µg | Consumable | 37,835.00 |
| 32386 | KVGTX32386 | PERP Peptide, 50 µg | Consumable | 17,135.00 |
| 32387 | KVGTX32387 | Noxa antibody, 100 µg | Consumable | 39,480.00 |
| 32388 | KVGTX32388 | Noxa Peptide, 50 µg | Consumable | 17,135.00 |
| 32389 | KVGTX32389 | SKI antibody, 100 µg | Consumable | 37,835.00 |
| 32390 | KVGTX32390 | SKI Peptide, 50 µg | Consumable | 17,135.00 |
| 32391 | KVGTX32391 | Caspase 13 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32392 | KVGTX32392 | Caspase 13 Peptide, 50 µg | Consumable | 17,135.00 |
| 32393 | KVGTX32393 | FLIP Peptide, 50 µg | Consumable | 17,135.00 |
| 32394 | KVGTX32394 | CD4 antibody [AP-MAB0707], 100 µg | Consumable | 42,770.00 |
| 32395 | KVGTX32395 | Human IgE isotype control, 100 µg | Consumable | 25,870.00 |
| 32396 | KVGTX32396 | Easy Apoptotic DNA Ladder Detection Kit, 50 assay | Consumable | 47,115.00 |
| 32397 | KVGTX32397 | HDAC Fluorometric Assay Kit, 100 assay | Consumable | 46,670.00 |
| 32398 | KVGTX32398 | HDAC Colorimetric Assay Kit , 100 assay | Consumable | 46,670.00 |
| 32399 | KVGTX32399 | Enhanced Apoptotic DNA Ladder Detection Kit, 50 assay | Consumable | 46,670.00 |
| 32400 | KVGTX32400 | Cytochrome c Release Assay Kit, 1 Kit | Consumable | 75,465.00 |
| 32401 | KVGTX32401 | caspDEFINE Caspase-7 Immunoassay Kit, 100 assay | Consumable | 76,815.00 |
| 32402 | KVGTX32402 | caspDEFINE Caspase-3 Immunoassay Kit, 100 assay | Consumable | 76,815.00 |
| 32403 | KVGTX32403 | caspILLUME Red Active Caspase-9 Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32404 | KVGTX32404 | caspILLUME Green Active Caspase-9 Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32405 | KVGTX32405 | caspARREST Caspase-10 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32406 | KVGTX32406 | Caspase-9 Fluorometric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32407 | KVGTX32407 | Caspase-9 Colorimetric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32408 | KVGTX32408 | caspILLUME Red Active Caspase-8 Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32409 | KVGTX32409 | caspILLUME Green Active Caspase-8 Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32410 | KVGTX32410 | caspARREST Caspase-9 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32411 | KVGTX32411 | Caspase-8 Fluorometric Assay Kit, 100 assay | Consumable | 46,670.00 |
| 32412 | KVGTX32412 | Caspase-8 Colorimetric Assay Kit, 100 assay | Consumable | 51,870.00 |
| 32413 | KVGTX32413 | caspARREST Caspase-8 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32414 | KVGTX32414 | caspARREST Caspase-7 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32415 | KVGTX32415 | Caspase-6 Fluorometric Assay Kit, 100 assay | Consumable | 46,670.00 |
| 32416 | KVGTX32416 | Caspase-6 Colorimetric Assay Kit, 100 assay | Consumable | 48,465.00 |
| 32417 | KVGTX32417 | caspARREST Caspase-6 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32418 | KVGTX32418 | Caspase-5 Fluorometric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32419 | KVGTX32419 | Caspase-5 Colorimetric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32420 | KVGTX32420 | caspARREST Caspase-5 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32421 | KVGTX32421 | Caspase-4 Fluorometric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32422 | KVGTX32422 | caspILLUME Red Active Caspase-3 Staining Kit, 1 Kit | Consumable | 52,515.00 |
| 32423 | KVGTX32423 | caspILLUME Green Active Caspase-3 Staining Kit, 1 Kit | Consumable | 52,515.00 |
| 32424 | KVGTX32424 | caspARREST Caspase-4 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32425 | KVGTX32425 | Caspase-3 Fluorometric Assay Kit, 100 assay | Consumable | 46,670.00 |
| 32426 | KVGTX32426 | Caspase-3 Colorimetric Assay Kit, 100 assay | Consumable | 51,870.00 |
| 32427 | KVGTX32427 | caspILLUME Green Active Caspase-2 Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32428 | KVGTX32428 | caspARREST Caspase-3 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32429 | KVGTX32429 | Caspase-2 Fluorometric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32430 | KVGTX32430 | Caspase-2 Colorimetric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32431 | KVGTX32431 | caspILLUME Green Active Caspase-12 Staining Kit, 100 assay | Consumable | 53,865.00 |
| 32432 | KVGTX32432 | Caspase-12 Fluorometric Assay Kit, 1 Kit | Consumable | 51,165.00 |
| 32433 | KVGTX32433 | caspARREST Caspase-2 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32434 | KVGTX32434 | Caspase-10 Fluorometric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32435 | KVGTX32435 | Caspase-10 Colorimetric Assay Kit, 100 assay | Consumable | 51,165.00 |
| 32436 | KVGTX32436 | caspARREST Caspase-1 Inhibitor Drug Screening Kit, 100 assay | Consumable | 56,565.00 |
| 32437 | KVGTX32437 | Caspase-1 Fluorometric Assay Kit, 100 assay | Consumable | 46,670.00 |
| 32438 | KVGTX32438 | Caspase-1 Colorimetric Assay Kit, 100 assay | Consumable | 51,870.00 |
| 32439 | KVGTX32439 | caspILLUME Red Active Caspase Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32440 | KVGTX32440 | caspILLUME Green Active Caspase Staining Kit, 100 assay | Consumable | 52,515.00 |
| 32441 | KVGTX32441 | caspDETECT Caspase Screening Kit, 100 assay | Consumable | 53,865.00 |
| 32442 | KVGTX32442 | Caspase Fluorometric Substrate Kit I, 1 Kit | Consumable | 70,875.00 |
| 32443 | KVGTX32443 | Caspase Fluorometric Substrate Kit II, 1 Kit | Consumable | 84,375.00 |

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| 32444 | KVGTX32444 | Caspase Colorimetric Substrate Kit I, 1 Kit | Consumable | 70,875.00 |
| 32445 | KVGTX32445 | Caspase Colorimetric Substrate Kit II, 1 Kit | Consumable | 84,375.00 |
| 32446 | KVGTX32446 | Calcium Colorimetric Assay Kit, 250 assay | Consumable | 51,165.00 |
| 32447 | KVGTX32447 | ATP Colorimetric/Fluorometric Assay Kit, 100 assay | Consumable | 57,915.00 |
| 32448 | KVGTX32448 | Apoptotic DNA Ladder Isolation Kit, 50 assay | Consumable | 55,770.00 |
| 32449 | KVGTX32449 | MitoLume Mitochondrial Apoptosis Detection Kit, 100 assay | Consumable | 46,670.00 |
| 32450 | KVGTX32450 | easyTUNEL DNA Fragmentation Assay Kit, 50 assay | Consumable | 71,415.00 |
| 32451 | KVGTX32451 | proTUNEL-IHC DNA Fragmentation Assay Kit, 50 assay | Consumable | 80,865.00 |
| 32452 | KVGTX32452 | proTUNEL-Red DNA Fragmentation Assay Kit, 60 assay | Consumable | 80,865.00 |
| 32453 | KVGTX32453 | proTUNEL DNA Fragmentation Assay Kit, 60 assay | Consumable | 80,865.00 |
| 32454 | KVGTX32454 | Annexin V-PE Apoptosis Detection Kit, 100 assay | Consumable | 55,770.00 |
| 32455 | KVGTX32455 | Annexin V-Biotin Apoptosis Detection Kit, 100 assay | Consumable | 55,770.00 |
| 32456 | KVGTX32456 | Annexin V-EGFP Apoptosis Detection Kit, 100 assay | Consumable | 57,070.00 |
| 32457 | KVGTX32457 | Annexin V-Cy5 Apoptosis Detection Kit, 100 assay | Consumable | 55,770.00 |
| 32458 | KVGTX32458 | Annexin V-Cy3 Apoptosis Detection Kit, 100 assay | Consumable | 55,770.00 |
| 32459 | KVGTX32459 | Annexin V-FITC Apoptosis Detection Kit, 100 assay | Consumable | 57,070.00 |
| 32460 | KVGTX32460 | Alkaline Phosphatase Fluorometric Assay Kit, 500 assay | Consumable | 33,670.00 |
| 32461 | KVGTX32461 | Alkaline Phosphatase Colorimetric Assay Kit, 500 assay | Consumable | 59,265.00 |
| 32462 | KVGTX32462 | ADP Colorimetric/Fluorometric Assay Kit, 1 Kit | Consumable | 55,770.00 |
| 32463 | KVGTX32463 | BDKRB2 antibody, 100 µl | Consumable | 36,685.00 |
| 32464 | KVGTX32464 | B-Raf (phospho Thr598/Ser601) antibody, 50 µl | Consumable | 44,415.00 |
| 32465 | KVGTX32465 | p90 RSK1 (phospho Thr368/Ser372) antibody, 50 µl | Consumable | 39,875.00 |
| 32466 | KVGTX32466 | Nucleophosmin (phospho Thr234/Thr237) antibody, 50 µl | Consumable | 39,875.00 |
| 32467 | KVGTX32467 | HMG14 (phospho Ser20/Ser24) antibody, 50 µg | Consumable | 49,815.00 |
| 32468 | KVGTX32468 | CDK7 (phospho Ser167/Thr170) antibody, 50 µl | Consumable | 49,815.00 |
| 32469 | KVGTX32469 | Estrogen Receptor alpha (phospho Ser104/106) antibody, 50 µg | Consumable | 39,875.00 |
| 32470 | KVGTX32470 | IL7 Receptor alpha (phospho Tyr449) antibody, 25 µg | Consumable | 30,345.00 |
| 32471 | KVGTX32471 | Aurora B (phospho Thr232) antibody, 50 µg | Consumable | 38,280.00 |
| 32472 | KVGTX32472 | Aurora A (phospho Thr288) antibody, 50 µl | Consumable | 49,815.00 |
| 32473 | KVGTX32473 | APC1 (phospho Ser377) antibody, 50 µg | Consumable | 39,875.00 |
| 32474 | KVGTX32474 | PDCD4 (phospho Ser457) antibody, 50 µg | Consumable | 39,875.00 |
| 32475 | KVGTX32475 | TSC2 (phospho Ser664) antibody, 50 µl | Consumable | 39,875.00 |
| 32476 | KVGTX32476 | Tyrosine Hydroxylase (phospho Ser40) antibody, 50 µl | Consumable | 39,875.00 |
| 32477 | KVGTX32477 | TICAM2 antibody, 50 µg | Consumable | 39,875.00 |
| 32478 | KVGTX32478 | DDB1 antibody, 25 µl | Consumable | 31,790.00 |
| 32479 | KVGTX32479 | CDNF antibody, 25 µg | Consumable | 31,790.00 |
| 32480 | KVGTX32480 | PIM3 antibody, 25 µg | Consumable | 31,790.00 |
| 32481 | KVGTX32481 | IL31 antibody, 50 µg | Consumable | 39,875.00 |
| 32482 | KVGTX32482 | ABCB5 antibody, 50 µg | Consumable | 39,875.00 |
| 32483 | KVGTX32483 | MAGEA2 antibody, 50 µg | Consumable | 39,875.00 |
| 32484 | KVGTX32484 | STEAP2 antibody, 50 µg | Consumable | 39,875.00 |
| 32485 | KVGTX32485 | SLC5A9 antibody, 50 µg | Consumable | 39,875.00 |
| 32486 | KVGTX32486 | SLC5A9 antibody, 50 µg | Consumable | 39,875.00 |
| 32487 | KVGTX32487 | SLC5A9 antibody, 50 µg | Consumable | 39,875.00 |
| 32488 | KVGTX32488 | C20orf75 antibody, 50 µg | Consumable | 39,875.00 |
| 32489 | KVGTX32489 | BEST3 antibody, 50 µg | Consumable | 39,875.00 |
| 32490 | KVGTX32490 | NANP antibody, 50 µg | Consumable | 39,875.00 |
| 32491 | KVGTX32491 | NANP antibody, 50 µg | Consumable | 39,875.00 |
| 32492 | KVGTX32492 | NANP antibody, 50 µg | Consumable | 39,875.00 |
| 32493 | KVGTX32493 | SLITRK4 antibody, 25 µg | Consumable | 31,790.00 |
| 32494 | KVGTX32494 | HUS1B antibody, 50 µg | Consumable | 39,875.00 |
| 32495 | KVGTX32495 | SLC5A10 antibody, 50 µg | Consumable | 39,875.00 |

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| 32496 | KVGTX32496 | MRGPRF antibody, 50 µg | Consumable | 39,875.00 |
| 32497 | KVGTX32497 | MRGPRF antibody, 50 µg | Consumable | 39,875.00 |
| 32498 | KVGTX32498 | Niban antibody, 50 µg | Consumable | 39,875.00 |
| 32499 | KVGTX32499 | LRRC3B antibody, 50 µg | Consumable | 39,875.00 |
| 32500 | KVGTX32500 | SLC5A11 antibody, 50 µg | Consumable | 49,815.00 |
| 32501 | KVGTX32501 | PTPMT1 antibody, 50 µg | Consumable | 39,875.00 |
| 32502 | KVGTX32502 | PTPMT1 antibody, 50 µg | Consumable | 39,875.00 |
| 32503 | KVGTX32503 | CTRP7 antibody, 50 µg | Consumable | 39,875.00 |
| 32504 | KVGTX32504 | CTRP6 antibody, 50 µg | Consumable | 39,875.00 |
| 32505 | KVGTX32505 | CTRP6 antibody, 50 µg | Consumable | 39,875.00 |
| 32506 | KVGTX32506 | CTRP5 antibody, 50 µg | Consumable | 39,875.00 |
| 32507 | KVGTX32507 | CTRP5 antibody, 50 µg | Consumable | 39,875.00 |
| 32508 | KVGTX32508 | CTRP4 antibody, 50 µg | Consumable | 39,875.00 |
| 32509 | KVGTX32509 | CTRP4 antibody, 50 µg | Consumable | 39,875.00 |
| 32510 | KVGTX32510 | CTRP3 antibody, 50 µg | Consumable | 39,875.00 |
| 32511 | KVGTX32511 | HTRA3 antibody, 50 µg | Consumable | 39,875.00 |
| 32512 | KVGTX32512 | ORAI3 antibody, 50 µg | Consumable | 39,875.00 |
| 32513 | KVGTX32513 | ORAI3 antibody, 50 µg | Consumable | 39,875.00 |
| 32514 | KVGTX32514 | DPP9 antibody, 50 µg | Consumable | 39,875.00 |
| 32515 | KVGTX32515 | DPP9 antibody, 50 µg | Consumable | 39,875.00 |
| 32516 | KVGTX32516 | DPP9 antibody, 50 µg | Consumable | 39,875.00 |
| 32517 | KVGTX32517 | LINGO1 antibody, 50 µg | Consumable | 39,875.00 |
| 32518 | KVGTX32518 | GPR174 antibody, 50 µg | Consumable | 39,875.00 |
| 32519 | KVGTX32519 | ANKRD32 antibody, 50 µg | Consumable | 39,875.00 |
| 32520 | KVGTX32520 | SLITRK6 antibody, 50 µg | Consumable | 39,875.00 |
| 32521 | KVGTX32521 | CCNL2 antibody, 50 µg | Consumable | 39,875.00 |
| 32522 | KVGTX32522 | ANP32E antibody, 50 µg | Consumable | 39,875.00 |
| 32523 | KVGTX32523 | WNT5B antibody, 50 µg | Consumable | 39,875.00 |
| 32524 | KVGTX32524 | WNT5B antibody, 50 µg | Consumable | 39,875.00 |
| 32525 | KVGTX32525 | CD276 antibody [MIH42], 25 µg | Consumable | 29,880.00 |
| 32526 | KVGTX32526 | ORAI2 antibody, 50 µg | Consumable | 39,875.00 |
| 32527 | KVGTX32527 | CARP antibody, 25 µg | Consumable | 31,790.00 |
| 32528 | KVGTX32528 | LPCAT1 antibody, 50 µg | Consumable | 45,765.00 |
| 32529 | KVGTX32529 | LPCAT1 antibody, 50 µg | Consumable | 39,875.00 |
| 32530 | KVGTX32530 | STEAP4 antibody, 50 µg | Consumable | 49,815.00 |
| 32531 | KVGTX32531 | ELOVL6 antibody, 25 µg | Consumable | 30,345.00 |
| 32532 | KVGTX32532 | VWA1 antibody, 25 µg | Consumable | 31,790.00 |
| 32533 | KVGTX32533 | APC1 antibody, 50 µl | Consumable | 39,875.00 |
| 32534 | KVGTX32534 | SPANXC antibody, 50 µg | Consumable | 39,875.00 |
| 32535 | KVGTX32535 | SPANXC antibody, 50 µg | Consumable | 39,875.00 |
| 32536 | KVGTX32536 | HIF3 alpha antibody, 50 µg | Consumable | 38,280.00 |
| 32537 | KVGTX32537 | SMOC2 antibody, 50 µg | Consumable | 39,875.00 |
| 32538 | KVGTX32538 | NPAS3 antibody, 50 µg | Consumable | 39,875.00 |
| 32539 | KVGTX32539 | NPAS3 antibody, 50 µg | Consumable | 39,875.00 |
| 32540 | KVGTX32540 | DC2 antibody, 50 µg | Consumable | 39,875.00 |
| 32541 | KVGTX32541 | LAP1 antibody, 25 µg | Consumable | 31,790.00 |
| 32542 | KVGTX32542 | VISA antibody, 50 µg | Consumable | 39,875.00 |
| 32543 | KVGTX32543 | VISA antibody, 50 µg | Consumable | 39,875.00 |
| 32544 | KVGTX32544 | Nogo A antibody, 50 µg | Consumable | 45,765.00 |
| 32545 | KVGTX32545 | Nogo A antibody, 25 µg | Consumable | 30,345.00 |
| 32546 | KVGTX32546 | TEM1 antibody, 25 µg | Consumable | 30,345.00 |
| 32547 | KVGTX32547 | GPR108 antibody, 50 µg | Consumable | 39,875.00 |

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| 32548 | KVGTX32548 | GPR108 antibody, 50 µg | Consumable | 39,875.00 |
| 32549 | KVGTX32549 | NMUR2 antibody, 50 µg | Consumable | 39,875.00 |
| 32550 | KVGTX32550 | MUC13 antibody, 50 µg | Consumable | 39,875.00 |
| 32551 | KVGTX32551 | GRASP antibody, 50 µg | Consumable | 45,765.00 |
| 32552 | KVGTX32552 | MLL5 antibody, 50 µg | Consumable | 45,765.00 |
| 32553 | KVGTX32553 | EAF2 antibody, 50 µg | Consumable | 39,875.00 |
| 32554 | KVGTX32554 | PAG1 antibody, 25 µg | Consumable | 31,790.00 |
| 32555 | KVGTX32555 | EXOC2 antibody, 50 µg | Consumable | 39,875.00 |
| 32556 | KVGTX32556 | LRRC1 antibody, 50 µg | Consumable | 39,875.00 |
| 32557 | KVGTX32557 | RIF1 antibody, 50 µg | Consumable | 45,765.00 |
| 32558 | KVGTX32558 | CASZ1 antibody, 25 µg | Consumable | 31,790.00 |
| 32559 | KVGTX32559 | FNBP1L antibody, 25 µg | Consumable | 31,790.00 |
| 32560 | KVGTX32560 | TRIAD3 antibody, 50 µg | Consumable | 39,875.00 |
| 32561 | KVGTX32561 | TRIAD3 antibody, 50 µg | Consumable | 39,875.00 |
| 32562 | KVGTX32562 | RTEL1 antibody, 50 µg | Consumable | 39,875.00 |
| 32563 | KVGTX32563 | RAP80 antibody, 25 µg | Consumable | 31,790.00 |
| 32564 | KVGTX32564 | RAP80 antibody, 25 µg | Consumable | 31,790.00 |
| 32565 | KVGTX32565 | PTRH2 antibody, 50 µg | Consumable | 39,875.00 |
| 32566 | KVGTX32566 | IL23A antibody, 50 µg | Consumable | 39,875.00 |
| 32567 | KVGTX32567 | IL23A antibody, 50 µg | Consumable | 49,815.00 |
| 32568 | KVGTX32568 | Neuritin antibody, 50 µg | Consumable | 39,875.00 |
| 32569 | KVGTX32569 | APH1A antibody, 50 µg | Consumable | 39,875.00 |
| 32570 | KVGTX32570 | APH1A antibody, 50 µg | Consumable | 39,875.00 |
| 32571 | KVGTX32571 | Ferroportin 1 antibody, 50 µg | Consumable | 45,765.00 |
| 32572 | KVGTX32572 | ICOS antibody, 50 µg | Consumable | 39,875.00 |
| 32573 | KVGTX32573 | LYPD3 antibody, 50 µg | Consumable | 39,875.00 |
| 32574 | KVGTX32574 | MTO1 antibody, 50 µg | Consumable | 39,875.00 |
| 32575 | KVGTX32575 | STX12 antibody [15G2], 25 µg | Consumable | 31,790.00 |
| 32576 | KVGTX32576 | SLC7A11 antibody, 50 µg | Consumable | 39,875.00 |
| 32577 | KVGTX32577 | NTSR2 antibody, 50 µg | Consumable | 39,875.00 |
| 32578 | KVGTX32578 | NTSR2 antibody, 50 µg | Consumable | 39,875.00 |
| 32579 | KVGTX32579 | RASD2 antibody, 50 µg | Consumable | 39,875.00 |
| 32580 | KVGTX32580 | TBC1D1 antibody, 50 µg | Consumable | 39,875.00 |
| 32581 | KVGTX32581 | ATG4B antibody, 50 µg | Consumable | 39,875.00 |
| 32582 | KVGTX32582 | CAND2 antibody, 25 µl | Consumable | 31,790.00 |
| 32583 | KVGTX32583 | TMC6 antibody, 50 µg | Consumable | 39,875.00 |
| 32584 | KVGTX32584 | GPR182 antibody, 50 µg | Consumable | 39,875.00 |
| 32585 | KVGTX32585 | GPR182 antibody, 50 µg | Consumable | 39,875.00 |
| 32586 | KVGTX32586 | GPR182 antibody, 50 µg | Consumable | 39,875.00 |
| 32587 | KVGTX32587 | GPR182 antibody, 50 µg | Consumable | 39,875.00 |
| 32588 | KVGTX32588 | GPR182 antibody, 50 µg | Consumable | 39,875.00 |
| 32589 | KVGTX32589 | NRM antibody, 50 µg | Consumable | 39,875.00 |
| 32590 | KVGTX32590 | TMP21 antibody, 50 µg | Consumable | 39,875.00 |
| 32591 | KVGTX32591 | TMP21 antibody, 50 µg | Consumable | 39,875.00 |
| 32592 | KVGTX32592 | NRG3 antibody, 50 µg | Consumable | 45,765.00 |
| 32593 | KVGTX32593 | Podoplanin antibody [5E2], 25 µg | Consumable | 28,635.00 |
| 32594 | KVGTX32594 | FAM3C antibody, 50 µg | Consumable | 39,875.00 |
| 32595 | KVGTX32595 | Myosin Light Chain 2 antibody, 50 µg | Consumable | 45,765.00 |
| 32596 | KVGTX32596 | TMEM5 antibody, 50 µg | Consumable | 39,875.00 |
| 32597 | KVGTX32597 | TMEM5 antibody, 50 µg | Consumable | 39,875.00 |
| 32598 | KVGTX32598 | TMEM5 antibody, 50 µg | Consumable | 39,875.00 |
| 32599 | KVGTX32599 | Cyclin O antibody, 50 µg | Consumable | 39,875.00 |

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| 32600 | KVGTX32600 | APC2 antibody, 25 µl | Consumable | 31,790.00 |
| 32601 | KVGTX32601 | AP3S2 antibody, 50 µg | Consumable | 39,875.00 |
| 32602 | KVGTX32602 | SCO2 antibody, 50 µg | Consumable | 39,875.00 |
| 32603 | KVGTX32603 | NR1I3 antibody, 25 µg | Consumable | 30,345.00 |
| 32604 | KVGTX32604 | THRAP3 antibody, 50 µg | Consumable | 39,875.00 |
| 32605 | KVGTX32605 | ARHGEF17 antibody, 25 µg | Consumable | 31,790.00 |
| 32606 | KVGTX32606 | ARHGEF10 antibody, 50 µg | Consumable | 39,875.00 |
| 32607 | KVGTX32607 | FEZ2 antibody, 25 µg | Consumable | 31,790.00 |
| 32608 | KVGTX32608 | PTGES antibody, 50 µg | Consumable | 39,875.00 |
| 32609 | KVGTX32609 | PTGES antibody, 50 µg | Consumable | 39,875.00 |
| 32610 | KVGTX32610 | MED23 antibody, 50 µl | Consumable | 39,875.00 |
| 32611 | KVGTX32611 | OTOF antibody, 50 µg | Consumable | 39,875.00 |
| 32612 | KVGTX32612 | GCNT3 antibody, 50 µg | Consumable | 39,875.00 |
| 32613 | KVGTX32613 | KALRN antibody, 50 µg | Consumable | 39,875.00 |
| 32614 | KVGTX32614 | BAIAP3 antibody, 50 µg | Consumable | 39,875.00 |
| 32615 | KVGTX32615 | WISP3 antibody, 50 µg | Consumable | 39,875.00 |
| 32616 | KVGTX32616 | PDE8B antibody, 50 µg | Consumable | 39,875.00 |
| 32617 | KVGTX32617 | PDE8B antibody, 50 µg | Consumable | 39,875.00 |
| 32618 | KVGTX32618 | THOC5 antibody, 50 µg | Consumable | 39,875.00 |
| 32619 | KVGTX32619 | ATRN antibody, 50 µg | Consumable | 39,875.00 |
| 32620 | KVGTX32620 | ATRN antibody, 50 µg | Consumable | 39,875.00 |
| 32621 | KVGTX32621 | ATRN antibody, 50 µg | Consumable | 39,875.00 |
| 32622 | KVGTX32622 | BRAP antibody, 25 µg | Consumable | 31,790.00 |
| 32623 | KVGTX32623 | GPR68 antibody, 50 µg | Consumable | 39,875.00 |
| 32624 | KVGTX32624 | GPR68 antibody, 50 µg | Consumable | 39,875.00 |
| 32625 | KVGTX32625 | ST7 antibody, 50 µg | Consumable | 39,875.00 |
| 32626 | KVGTX32626 | XK antibody, 50 µg | Consumable | 39,875.00 |
| 32627 | KVGTX32627 | XK antibody, 50 µg | Consumable | 39,875.00 |
| 32628 | KVGTX32628 | WNT8B antibody, 50 µg | Consumable | 39,875.00 |
| 32629 | KVGTX32629 | WNT8A antibody, 50 µg | Consumable | 39,875.00 |
| 32630 | KVGTX32630 | VGF antibody, 50 µg | Consumable | 39,875.00 |
| 32631 | KVGTX32631 | TPD52L1 antibody [D1C5], 50 µg | Consumable | 39,875.00 |
| 32632 | KVGTX32632 | TGM4 antibody [AT1H1], 25 µg | Consumable | 31,790.00 |
| 32633 | KVGTX32633 | TARBP1 antibody, 50 µg | Consumable | 39,875.00 |
| 32634 | KVGTX32634 | SLIT1 antibody, 50 µg | Consumable | 49,815.00 |
| 32635 | KVGTX32635 | SLC7A2 antibody, 50 µg | Consumable | 39,875.00 |
| 32636 | KVGTX32636 | SLC5A4 antibody, 50 µg | Consumable | 39,875.00 |
| 32637 | KVGTX32637 | GLUT2 antibody, 50 µg | Consumable | 45,765.00 |
| 32638 | KVGTX32638 | SKI antibody, 50 µg | Consumable | 39,875.00 |
| 32639 | KVGTX32639 | SCTR antibody, 50 µg | Consumable | 39,875.00 |
| 32640 | KVGTX32640 | RREB1 antibody, 50 µg | Consumable | 39,875.00 |
| 32641 | KVGTX32641 | RAD23B antibody, 25 µg | Consumable | 31,790.00 |
| 32642 | KVGTX32642 | PYGL antibody, 50 µg | Consumable | 39,875.00 |
| 32643 | KVGTX32643 | PTHR2 / PTH2R antibody, 50 µg | Consumable | 39,875.00 |
| 32644 | KVGTX32644 | PMP22 antibody, 25 µg | Consumable | 31,790.00 |
| 32645 | KVGTX32645 | Noxa antibody, 50 µg | Consumable | 45,765.00 |
| 32646 | KVGTX32646 | Noxa antibody, 50 µg | Consumable | 39,875.00 |
| 32647 | KVGTX32647 | PITX3 antibody, 25 µl | Consumable | 30,345.00 |
| 32648 | KVGTX32648 | PDE8A antibody, 50 µg | Consumable | 39,875.00 |
| 32649 | KVGTX32649 | OAS3 antibody, 50 µg | Consumable | 39,875.00 |
| 32650 | KVGTX32650 | NPY2R antibody, 50 µg | Consumable | 45,765.00 |
| 32651 | KVGTX32651 | Nephrin antibody, 50 µg | Consumable | 39,875.00 |

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| 32652 | KVGTX32652 | Nephrin antibody, 50 µg | Consumable | 39,875.00 |
| 32653 | KVGTX32653 | NEDD4 antibody, 50 µl | Consumable | 39,875.00 |
| 32654 | KVGTX32654 | MLLT4 antibody, 50 µg | Consumable | 39,875.00 |
| 32655 | KVGTX32655 | AF9 antibody, 50 µg | Consumable | 39,875.00 |
| 32656 | KVGTX32656 | AF4 antibody, 50 µg | Consumable | 39,875.00 |
| 32657 | KVGTX32657 | MFI2 antibody, 50 µg | Consumable | 39,875.00 |
| 32658 | KVGTX32658 | MAGEB4 antibody, 50 µg | Consumable | 39,875.00 |
| 32659 | KVGTX32659 | MAGEA6 antibody, 50 µg | Consumable | 39,875.00 |
| 32660 | KVGTX32660 | CD205 antibody [S19-P], 25 µl | Consumable | 31,790.00 |
| 32661 | KVGTX32661 | CD205 antibody [R18-D], 50 µl | Consumable | 39,875.00 |
| 32662 | KVGTX32662 | LRP3 antibody, 50 µg | Consumable | 39,875.00 |
| 32663 | KVGTX32663 | LRP2 antibody, 50 µg | Consumable | 39,875.00 |
| 32664 | KVGTX32664 | LPP antibody, 25 µl | Consumable | 31,790.00 |
| 32665 | KVGTX32665 | LPA antibody, 50 µg | Consumable | 38,280.00 |
| 32666 | KVGTX32666 | LPA antibody, 25 µg | Consumable | 29,880.00 |
| 32667 | KVGTX32667 | KCNC2 antibody, 25 µg | Consumable | 30,345.00 |
| 32668 | KVGTX32668 | IRF7 antibody, 50 µg | Consumable | 39,875.00 |
| 32669 | KVGTX32669 | IRF7 antibody, 50 µg | Consumable | 39,875.00 |
| 32670 | KVGTX32670 | IRF7 antibody [3D9], 50 µg | Consumable | 39,875.00 |
| 32671 | KVGTX32671 | IL7 Receptor alpha antibody, 25 µg | Consumable | 31,790.00 |
| 32672 | KVGTX32672 | TLX1 antibody, 50 µg | Consumable | 39,875.00 |
| 32673 | KVGTX32673 | Orexin A antibody, 25 µl | Consumable | 30,345.00 |
| 32674 | KVGTX32674 | GPR37 antibody, 50 µg | Consumable | 39,875.00 |
| 32675 | KVGTX32675 | GPR37 antibody, 50 µg | Consumable | 39,875.00 |
| 32676 | KVGTX32676 | GPR21 antibody, 50 µg | Consumable | 39,875.00 |
| 32677 | KVGTX32677 | GPR21 antibody, 50 µg | Consumable | 39,875.00 |
| 32678 | KVGTX32678 | CCXCR1 antibody, 50 µg | Consumable | 39,875.00 |
| 32679 | KVGTX32679 | CCXCR1 antibody, 50 µg | Consumable | 39,875.00 |
| 32680 | KVGTX32680 | GFR alpha 3 antibody, 50 µg | Consumable | 49,815.00 |
| 32681 | KVGTX32681 | FNTA antibody, 50 µg | Consumable | 49,815.00 |
| 32682 | KVGTX32682 | GPC4 antibody, 50 µg | Consumable | 39,875.00 |
| 32683 | KVGTX32683 | Syntaxin 2 antibody, 25 µg | Consumable | 30,345.00 |
| 32684 | KVGTX32684 | SLC29A1 antibody, 50 µg | Consumable | 38,280.00 |
| 32685 | KVGTX32685 | CYP26A1 antibody, 25 µg | Consumable | 31,790.00 |
| 32686 | KVGTX32686 | GM-CSF Receptor alpha antibody, 25 µg | Consumable | 30,345.00 |
| 32687 | KVGTX32687 | CRY2 antibody, 50 µg | Consumable | 49,815.00 |
| 32688 | KVGTX32688 | CRABP1 antibody [AT1A1], 50 µl | Consumable | 45,765.00 |
| 32689 | KVGTX32689 | CDH13 antibody, 50 µg | Consumable | 39,875.00 |
| 32690 | KVGTX32690 | CBLN1 antibody, 50 µg | Consumable | 49,815.00 |
| 32691 | KVGTX32691 | Aquaporin 2 antibody, 50 µg | Consumable | 39,875.00 |
| 32692 | KVGTX32692 | Streptavidin (Cy3), 500 µg | Consumable | 18,625.00 |
| 32693 | KVGTX32693 | Streptavidin (TxRd), 500 µl | Consumable | 10,890.00 |
| 32694 | KVGTX32694 | Streptavidin (APC), 500 µl | Consumable | 16,390.00 |
| 32695 | KVGTX32695 | Streptavidin (AP), 500 µl | Consumable | 11,880.00 |
| 32696 | KVGTX32696 | Streptavidin (PE), 500 µl | Consumable | 17,135.00 |
| 32697 | KVGTX32697 | Streptavidin (FITC), 500 µg | Consumable | 12,870.00 |
| 32698 | KVGTX32698 | Streptavidin (HRP), 500 µg | Consumable | 11,385.00 |
| 32699 | KVGTX32699 | GAP43 (phospho Ser41) antibody, 100 µg | Consumable | 37,835.00 |
| 32700 | KVGTX32700 | CDC25A (phospho Ser178) antibody, 100 µg | Consumable | 37,835.00 |
| 32701 | KVGTX32701 | Vitamin D Receptor (phospho Ser51) antibody, 100 µg | Consumable | 37,835.00 |
| 32702 | KVGTX32702 | Tau (phospho Ser422) antibody, 100 µg | Consumable | 39,480.00 |
| 32703 | KVGTX32703 | MEK3 (phospho Ser189) antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32704 | KVGTX32704 | PAK2 (phospho Ser192) antibody, 100 µg | Consumable | 37,835.00 |
| 32705 | KVGTX32705 | SHP1 (phospho Tyr564) antibody, 100 µg | Consumable | 37,835.00 |
| 32706 | KVGTX32706 | STK39 (phospho Ser311) antibody, 100 µg | Consumable | 38,985.00 |
| 32707 | KVGTX32707 | TrkB (phospho Tyr515) antibody, 100 µg | Consumable | 36,190.00 |
| 32708 | KVGTX32708 | MEK6 (phospho Ser207) antibody, 100 µg | Consumable | 37,835.00 |
| 32709 | KVGTX32709 | Tau (phospho Ser235) antibody, 100 µg | Consumable | 38,985.00 |
| 32710 | KVGTX32710 | PAK3 (phospho Ser154) antibody, 100 µg | Consumable | 37,835.00 |
| 32711 | KVGTX32711 | IRF3 (phospho Ser396) antibody, 100 µl | Consumable | 41,125.00 |
| 32712 | KVGTX32712 | Tau (phospho Ser396) antibody, 100 µg | Consumable | 37,835.00 |
| 32713 | KVGTX32713 | IRF3 (phospho Ser386) antibody, 100 µl | Consumable | 41,125.00 |
| 32714 | KVGTX32714 | STAT3 (phospho Tyr705) antibody, 100 µg | Consumable | 37,835.00 |
| 32715 | KVGTX32715 | GSK3 beta (phospho Ser9) antibody, 100 µg | Consumable | 38,985.00 |
| 32716 | KVGTX32716 | Cathepsin D (cleaved Gly65) antibody, 100 µg | Consumable | 37,835.00 |
| 32717 | KVGTX32717 | ADAM17 (cleaved Arg215) antibody, 100 µg | Consumable | 37,835.00 |
| 32718 | KVGTX32718 | SPTA2 (cleaved Asp1185) antibody, 100 µg | Consumable | 37,835.00 |
| 32719 | KVGTX32719 | Bad (cleaved Asp71) antibody, 100 µg | Consumable | 37,835.00 |
| 32720 | KVGTX32720 | MMP27 (cleaved Tyr99) antibody, 100 µg | Consumable | 37,835.00 |
| 32721 | KVGTX32721 | Factor XIIIa (cleaved Gly39) antibody, 100 µg | Consumable | 37,835.00 |
| 32722 | KVGTX32722 | Caspase 4 (cleaved Gln81) antibody, 100 µg | Consumable | 38,985.00 |
| 32723 | KVGTX32723 | Plasma Kallikrein 1B (cleaved Arg390) antibody, 100 µg | Consumable | 38,985.00 |
| 32724 | KVGTX32724 | GGT7 (cleaved Arg472) antibody, 100 µg | Consumable | 37,835.00 |
| 32725 | KVGTX32725 | Caspase 8 (cleaved Asp384) antibody, 100 µg | Consumable | 37,835.00 |
| 32726 | KVGTX32726 | Integrin alpha 7 (cleaved Glu959) antibody, 100 µg | Consumable | 37,835.00 |
| 32727 | KVGTX32727 | Cathepsin A (cleaved Arg326) antibody, 100 µg | Consumable | 37,835.00 |
| 32728 | KVGTX32728 | Caspase 6 (cleaved Asp162) antibody, 100 µg | Consumable | 37,835.00 |
| 32729 | KVGTX32729 | Caspase 1 (cleaved Asn120) antibody, 100 µg | Consumable | 37,835.00 |
| 32730 | KVGTX32730 | ITIH4 (cleaved Arg661) antibody, 100 µg | Consumable | 37,835.00 |
| 32731 | KVGTX32731 | Caspase 5 (cleaved Ser331) antibody, 100 µg | Consumable | 37,835.00 |
| 32732 | KVGTX32732 | Caspase 3 (cleaved Asp175) antibody, 100 µg | Consumable | 37,835.00 |
| 32733 | KVGTX32733 | Factor XII (cleaved Arg372) antibody, 100 µg | Consumable | 37,835.00 |
| 32734 | KVGTX32734 | Aggrecan (cleaved Asp369) antibody, 100 µg | Consumable | 37,835.00 |
| 32735 | KVGTX32735 | Thrombin Receptor (cleaved Ser42) antibody, 100 µg | Consumable | 37,835.00 |
| 32736 | KVGTX32736 | NOTCH2 (cleaved Ala1734) antibody, 100 µg | Consumable | 37,835.00 |
| 32737 | KVGTX32737 | Integrin alpha 5 (cleaved Phe42) antibody, 100 µg | Consumable | 38,985.00 |
| 32738 | KVGTX32738 | Integrin alpha 6 (cleaved Glu942) antibody, 100 µg | Consumable | 37,835.00 |
| 32739 | KVGTX32739 | Factor X (cleaved Ile235) antibody, 100 µg | Consumable | 37,835.00 |
| 32740 | KVGTX32740 | SUMO2 + SUMO3 (cleaved Gly93) antibody, 100 µg | Consumable | 37,835.00 |
| 32741 | KVGTX32741 | Caspase 3 (cleaved Asp175) antibody, 100 µg | Consumable | 38,985.00 |
| 32742 | KVGTX32742 | NOTCH4 (cleaved Val1432) antibody, 100 µg | Consumable | 37,835.00 |
| 32743 | KVGTX32743 | NOTCH2 (cleaved Val1697) antibody, 100 µg | Consumable | 38,985.00 |
| 32744 | KVGTX32744 | Caspase 9 (cleaved Asp353) antibody, 100 µg | Consumable | 38,985.00 |
| 32745 | KVGTX32745 | Lamin A (cleaved Asp230) antibody, 100 µg | Consumable | 37,835.00 |
| 32746 | KVGTX32746 | Thyroid Hormone Receptor beta (cleaved Arg327) antibody, 100 µg | Consumable | 37,835.00 |
| 32747 | KVGTX32747 | Integrin alpha 5 (cleaved Glu895) antibody, 100 µg | Consumable | 37,835.00 |
| 32748 | KVGTX32748 | MMP14 (cleaved Tyr112) antibody, 100 µg | Consumable | 38,985.00 |
| 32749 | KVGTX32749 | Cathepsin Z (cleaved Leu62) antibody, 100 µg | Consumable | 37,835.00 |
| 32750 | KVGTX32750 | Lamin A (cleaved Asp230) antibody, 100 µg | Consumable | 37,835.00 |
| 32751 | KVGTX32751 | Cathepsin C (cleaved Arg394) antibody, 100 µg | Consumable | 37,835.00 |
| 32752 | KVGTX32752 | ITIH1 (cleaved Asp672) antibody, 100 µg | Consumable | 37,835.00 |
| 32753 | KVGTX32753 | PARP (cleaved Asp214) antibody, 100 µg | Consumable | 37,835.00 |
| 32754 | KVGTX32754 | Cathepsin V (cleaved Leu114) antibody, 100 µg | Consumable | 37,835.00 |
| 32755 | KVGTX32755 | Caspase 5 (cleaved Asp121) antibody, 100 µg | Consumable | 38,985.00 |

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|---|---|---|---|---|
| 32756 | KVGTX32756 | NOTCH1 (cleaved Val1754) antibody, 100 µg | Consumable | 38,985.00 |
| 32757 | KVGTX32757 | Caspase 7 (cleaved Asp198) antibody, 100 µg | Consumable | 39,480.00 |
| 32758 | KVGTX32758 | MMP17 (cleaved Gln129) antibody, 100 µg | Consumable | 37,835.00 |
| 32759 | KVGTX32759 | Kallikrein 11 (cleaved Ile54) antibody, 100 µg | Consumable | 37,835.00 |
| 32760 | KVGTX32760 | Caspase 9 (cleaved Asp330) antibody, 100 µg | Consumable | 37,835.00 |
| 32761 | KVGTX32761 | MASP1 (cleaved Arg448) antibody, 100 µg | Consumable | 37,835.00 |
| 32762 | KVGTX32762 | Integrin alpha V (cleaved Lys889) antibody, 100 µg | Consumable | 37,835.00 |
| 32763 | KVGTX32763 | Factor X (cleaved Ala41) antibody, 100 µg | Consumable | 37,835.00 |
| 32764 | KVGTX32764 | Factor XII (cleaved Ile20) antibody, 100 µg | Consumable | 37,835.00 |
| 32765 | KVGTX32765 | Caspase 7 (cleaved Asp198) antibody, 100 µg | Consumable | 37,835.00 |
| 32766 | KVGTX32766 | MMP12 (cleaved Glu106) antibody, 100 µg | Consumable | 37,835.00 |
| 32767 | KVGTX32767 | PARP (cleaved Gly215) antibody, 100 µg | Consumable | 37,835.00 |
| 32768 | KVGTX32768 | MMP15 (cleaved Tyr132) antibody, 100 µg | Consumable | 37,835.00 |
| 32769 | KVGTX32769 | F2RL3 / PAR-4 (cleaved Gly48) antibody, 100 µg | Consumable | 37,835.00 |
| 32770 | KVGTX32770 | Kallikrein 8 (cleaved Val33) antibody, 100 µg | Consumable | 37,835.00 |
| 32771 | KVGTX32771 | Factor VII (cleaved Arg212) antibody, 100 µg | Consumable | 37,835.00 |
| 32772 | KVGTX32772 | Ephrin A2 (cleaved Asn188) antibody, 100 µg | Consumable | 37,835.00 |
| 32773 | KVGTX32773 | MMP3 (cleaved Phe100) antibody, 100 µg | Consumable | 38,985.00 |
| 32774 | KVGTX32774 | Cathepsin D (cleaved Leu169) antibody, 100 µg | Consumable | 37,835.00 |
| 32775 | KVGTX32775 | C1r (cleaved Ile464) antibody, 100 µg | Consumable | 37,835.00 |
| 32776 | KVGTX32776 | Caspase 9 (cleaved Asp315) antibody, 100 µg | Consumable | 37,835.00 |
| 32777 | KVGTX32777 | Cathepsin L (cleaved Thr288) antibody, 100 µg | Consumable | 37,835.00 |
| 32778 | KVGTX32778 | CFAB Bb (cleaved Lys260) antibody, 100 µg | Consumable | 38,985.00 |
| 32779 | KVGTX32779 | Caspase 7 (cleaved Asp198) antibody, 100 µg | Consumable | 37,835.00 |
| 32780 | KVGTX32780 | MMP23 (cleaved Tyr79) antibody, 100 µg | Consumable | 37,835.00 |
| 32781 | KVGTX32781 | Cathepsin G (cleaved Ile21) antibody, 100 µg | Consumable | 37,835.00 |
| 32782 | KVGTX32782 | Caspase 3 (cleaved Asp175) antibody, 100 µg | Consumable | 37,835.00 |
| 32783 | KVGTX32783 | C1s (cleaved Arg437) antibody, 100 µg | Consumable | 37,835.00 |
| 32784 | KVGTX32784 | Caspase 2 (cleaved Thr325) antibody, 100 µg | Consumable | 38,985.00 |
| 32785 | KVGTX32785 | NOTCH2 (cleaved Asp1733) antibody, 100 µg | Consumable | 37,835.00 |
| 32786 | KVGTX32786 | Caspase 2 (cleaved Gly170) antibody, 100 µg | Consumable | 37,835.00 |
| 32787 | KVGTX32787 | MMP1 (cleaved Phe100) antibody, 100 µg | Consumable | 37,835.00 |
| 32788 | KVGTX32788 | CBP (acetyl Lys1535) antibody, 100 µg | Consumable | 37,835.00 |
| 32789 | KVGTX32789 | ICAD (cleaved Asp224) antibody, 100 µg | Consumable | 37,835.00 |
| 32790 | KVGTX32790 | CD97 beta (cleaved Ser531) antibody, 100 µg | Consumable | 37,835.00 |
| 32791 | KVGTX32791 | NFkB p65 (acetyl Lys310) antibody, 100 µg | Consumable | 39,480.00 |
| 32792 | KVGTX32792 | EIF4E3 antibody, 100 µg | Consumable | 37,835.00 |
| 32793 | KVGTX32793 | DDX52 antibody, 100 µg | Consumable | 38,985.00 |
| 32794 | KVGTX32794 | OR5H15 antibody, 100 µg | Consumable | 37,835.00 |
| 32795 | KVGTX32795 | OR2T10 antibody, 100 µg | Consumable | 37,835.00 |
| 32796 | KVGTX32796 | OR13G1 antibody, 100 µg | Consumable | 37,835.00 |
| 32797 | KVGTX32797 | RPC8 antibody, 100 µg | Consumable | 37,835.00 |
| 32798 | KVGTX32798 | VN1R4 antibody, 100 µg | Consumable | 37,835.00 |
| 32799 | KVGTX32799 | RAD23B antibody, 100 µg | Consumable | 37,835.00 |
| 32800 | KVGTX32800 | MPRA antibody, 100 µg | Consumable | 37,835.00 |
| 32801 | KVGTX32801 | AMPD1 antibody, 100 µg | Consumable | 37,835.00 |
| 32802 | KVGTX32802 | GPR142 antibody, 100 µg | Consumable | 38,985.00 |
| 32803 | KVGTX32803 | OR5AS1 antibody, 100 µg | Consumable | 37,835.00 |
| 32804 | KVGTX32804 | RIMS4 antibody, 100 µg | Consumable | 37,835.00 |
| 32805 | KVGTX32805 | STEAP4 antibody, 100 µg | Consumable | 37,835.00 |
| 32806 | KVGTX32806 | OR2L5 antibody, 100 µg | Consumable | 37,835.00 |
| 32807 | KVGTX32807 | OR2H2 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32808 | KVGTX32808 | TMC8 antibody, 100 µg | Consumable | 37,835.00 |
| 32809 | KVGTX32809 | SGOL2 antibody, 100 µg | Consumable | 37,835.00 |
| 32810 | KVGTX32810 | ORCTL-2 antibody, 100 µg | Consumable | 37,835.00 |
| 32811 | KVGTX32811 | MBTPS2 antibody, 100 µg | Consumable | 37,835.00 |
| 32812 | KVGTX32812 | OR4C16 antibody, 100 µg | Consumable | 37,835.00 |
| 32813 | KVGTX32813 | MLK2 antibody, 100 µg | Consumable | 37,835.00 |
| 32814 | KVGTX32814 | MKL1 antibody, 100 µg | Consumable | 38,985.00 |
| 32815 | KVGTX32815 | T3JAM antibody, 100 µg | Consumable | 37,835.00 |
| 32816 | KVGTX32816 | MYH4 antibody, 100 µg | Consumable | 37,835.00 |
| 32817 | KVGTX32817 | LPCAT2 antibody, 100 µg | Consumable | 37,835.00 |
| 32818 | KVGTX32818 | MOL2B antibody, 100 µg | Consumable | 37,835.00 |
| 32819 | KVGTX32819 | DNAL4 antibody, 100 µg | Consumable | 37,835.00 |
| 32820 | KVGTX32820 | OR52E1 antibody, 100 µg | Consumable | 37,835.00 |
| 32821 | KVGTX32821 | RNF144A antibody, 100 µg | Consumable | 37,835.00 |
| 32822 | KVGTX32822 | GPR68 antibody, 100 µg | Consumable | 37,835.00 |
| 32823 | KVGTX32823 | NKX6.3 antibody, 100 µg | Consumable | 37,835.00 |
| 32824 | KVGTX32824 | ANKRD20A3 antibody, 100 µg | Consumable | 37,835.00 |
| 32825 | KVGTX32825 | CD200R antibody, 100 µg | Consumable | 37,835.00 |
| 32826 | KVGTX32826 | MAGEA5 antibody, 100 µg | Consumable | 37,835.00 |
| 32827 | KVGTX32827 | PECI antibody, 100 µg | Consumable | 37,835.00 |
| 32828 | KVGTX32828 | OR56A1 antibody, 100 µg | Consumable | 37,835.00 |
| 32829 | KVGTX32829 | ARRDC2 antibody, 100 µg | Consumable | 37,835.00 |
| 32830 | KVGTX32830 | MOB1B antibody, 100 µg | Consumable | 37,835.00 |
| 32831 | KVGTX32831 | Sodium/Potassium ATPase alpha 2 antibody, 100 µg | Consumable | 37,835.00 |
| 32832 | KVGTX32832 | ZNF638 antibody, 100 µg | Consumable | 37,835.00 |
| 32833 | KVGTX32833 | Aquaporin 12 antibody, 100 µg | Consumable | 37,835.00 |
| 32834 | KVGTX32834 | ABCC12 antibody, 100 µg | Consumable | 37,835.00 |
| 32835 | KVGTX32835 | OR52E5 antibody, 100 µg | Consumable | 37,835.00 |
| 32836 | KVGTX32836 | MRPS36 antibody, 100 µg | Consumable | 37,835.00 |
| 32837 | KVGTX32837 | L1CAM antibody, 100 µg | Consumable | 37,835.00 |
| 32838 | KVGTX32838 | OR11 g2 antibody, 100 µg | Consumable | 37,835.00 |
| 32839 | KVGTX32839 | STAC2 antibody, 100 µg | Consumable | 37,835.00 |
| 32840 | KVGTX32840 | DHPS antibody, 100 µg | Consumable | 37,835.00 |
| 32841 | KVGTX32841 | LATS1/2 antibody, 100 µg | Consumable | 37,835.00 |
| 32842 | KVGTX32842 | ALPK1 antibody, 100 µg | Consumable | 38,985.00 |
| 32843 | KVGTX32843 | ZDHHC7 antibody, 100 µg | Consumable | 37,835.00 |
| 32844 | KVGTX32844 | MMTA2 antibody, 100 µg | Consumable | 37,835.00 |
| 32845 | KVGTX32845 | ABHD4 antibody, 100 µg | Consumable | 37,835.00 |
| 32846 | KVGTX32846 | RAB3GAP1 antibody, 100 µg | Consumable | 37,835.00 |
| 32847 | KVGTX32847 | RPC2 antibody, 100 µg | Consumable | 37,835.00 |
| 32848 | KVGTX32848 | OR2G3 antibody, 100 µg | Consumable | 38,985.00 |
| 32849 | KVGTX32849 | ERGI3 antibody, 100 µg | Consumable | 37,835.00 |
| 32850 | KVGTX32850 | OR9G1 antibody, 100 µg | Consumable | 37,835.00 |
| 32851 | KVGTX32851 | ZC3H11A antibody, 100 µg | Consumable | 37,835.00 |
| 32852 | KVGTX32852 | GCNT3 antibody, 100 µg | Consumable | 37,835.00 |
| 32853 | KVGTX32853 | GPSN2 antibody, 100 µg | Consumable | 37,835.00 |
| 32854 | KVGTX32854 | NUP160 antibody, 100 µg | Consumable | 37,835.00 |
| 32855 | KVGTX32855 | RPL22 antibody, 100 µg | Consumable | 37,835.00 |
| 32856 | KVGTX32856 | PLA2G4D antibody, 100 µg | Consumable | 37,835.00 |
| 32857 | KVGTX32857 | TM16J antibody, 100 µg | Consumable | 37,835.00 |
| 32858 | KVGTX32858 | PLD4 antibody, 100 µg | Consumable | 37,835.00 |
| 32859 | KVGTX32859 | MRPL33 antibody, 100 µg | Consumable | 37,835.00 |

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| 32860 | KVGTX32860 | p39 antibody, 100 µg | Consumable | 37,835.00 |
| 32861 | KVGTX32861 | OR52E2 antibody, 100 µg | Consumable | 37,835.00 |
| 32862 | KVGTX32862 | MRPL51 antibody, 100 µg | Consumable | 37,835.00 |
| 32863 | KVGTX32863 | OR4K14 antibody, 100 µg | Consumable | 37,835.00 |
| 32864 | KVGTX32864 | Potassium Channel Kv3.2b antibody, 100 µg | Consumable | 37,835.00 |
| 32865 | KVGTX32865 | KCNMB2 antibody, 100 µg | Consumable | 37,835.00 |
| 32866 | KVGTX32866 | MAP4 antibody, 100 µg | Consumable | 37,835.00 |
| 32867 | KVGTX32867 | GIMAP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32868 | KVGTX32868 | LDLRAD1 antibody, 100 µg | Consumable | 37,835.00 |
| 32869 | KVGTX32869 | SnoN antibody, 100 µg | Consumable | 37,835.00 |
| 32870 | KVGTX32870 | NRIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32871 | KVGTX32871 | RBM6 antibody, 100 µg | Consumable | 37,835.00 |
| 32872 | KVGTX32872 | PPHLN antibody, 100 µg | Consumable | 37,835.00 |
| 32873 | KVGTX32873 | OR4B1 antibody, 100 µg | Consumable | 37,835.00 |
| 32874 | KVGTX32874 | SPTBN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32875 | KVGTX32875 | DMGDH antibody, 100 µg | Consumable | 37,835.00 |
| 32876 | KVGTX32876 | LUC7L2 antibody, 100 µg | Consumable | 37,835.00 |
| 32877 | KVGTX32877 | CDH20 antibody, 100 µg | Consumable | 37,835.00 |
| 32878 | KVGTX32878 | MOT14 antibody, 100 µg | Consumable | 37,835.00 |
| 32879 | KVGTX32879 | STK39 antibody, 100 µg | Consumable | 37,835.00 |
| 32880 | KVGTX32880 | ZNF688 antibody, 100 µg | Consumable | 37,835.00 |
| 32881 | KVGTX32881 | ELOVL2 antibody, 100 µg | Consumable | 37,835.00 |
| 32882 | KVGTX32882 | G3BP2 antibody, 100 µg | Consumable | 38,985.00 |
| 32883 | KVGTX32883 | OR2G2 antibody, 100 µg | Consumable | 37,835.00 |
| 32884 | KVGTX32884 | TRAPPC1 antibody, 100 µg | Consumable | 37,835.00 |
| 32885 | KVGTX32885 | OR51B6 antibody, 100 µg | Consumable | 37,835.00 |
| 32886 | KVGTX32886 | OR2M3 antibody, 100 µg | Consumable | 37,835.00 |
| 32887 | KVGTX32887 | NUP93 antibody, 100 µg | Consumable | 37,835.00 |
| 32888 | KVGTX32888 | CEP170 antibody, 100 µg | Consumable | 38,985.00 |
| 32889 | KVGTX32889 | MRPS33 antibody, 100 µg | Consumable | 37,835.00 |
| 32890 | KVGTX32890 | POLG2 antibody, 100 µg | Consumable | 37,835.00 |
| 32891 | KVGTX32891 | CEP41 antibody, 100 µg | Consumable | 37,835.00 |
| 32892 | KVGTX32892 | CP110 antibody, 100 µg | Consumable | 37,835.00 |
| 32893 | KVGTX32893 | ZNF460 antibody, 100 µg | Consumable | 37,835.00 |
| 32894 | KVGTX32894 | DUS2L antibody, 100 µg | Consumable | 37,835.00 |
| 32895 | KVGTX32895 | OR52W1 antibody, 100 µg | Consumable | 37,835.00 |
| 32896 | KVGTX32896 | KCNN4 antibody, 100 µg | Consumable | 37,835.00 |
| 32897 | KVGTX32897 | BRI3B antibody, 100 µg | Consumable | 38,985.00 |
| 32898 | KVGTX32898 | Pyruvate Carboxylase antibody, 100 µg | Consumable | 38,985.00 |
| 32899 | KVGTX32899 | MOT12 antibody, 100 µg | Consumable | 37,835.00 |
| 32900 | KVGTX32900 | ES8L3 antibody, 100 µg | Consumable | 37,835.00 |
| 32901 | KVGTX32901 | OR2AG1/2AG2 antibody, 100 µg | Consumable | 37,835.00 |
| 32902 | KVGTX32902 | CCRL2 antibody, 100 µg | Consumable | 37,835.00 |
| 32903 | KVGTX32903 | GPRIN2 antibody, 100 µg | Consumable | 37,835.00 |
| 32904 | KVGTX32904 | HOXD12 antibody, 100 µg | Consumable | 37,835.00 |
| 32905 | KVGTX32905 | Apolipoprotein L5 antibody, 100 µg | Consumable | 37,835.00 |
| 32906 | KVGTX32906 | NPY5R antibody, 100 µg | Consumable | 38,985.00 |
| 32907 | KVGTX32907 | PNPLA8 antibody, 100 µg | Consumable | 37,835.00 |
| 32908 | KVGTX32908 | CA13 antibody, 100 µg | Consumable | 37,835.00 |
| 32909 | KVGTX32909 | HEY2 antibody, 100 µg | Consumable | 37,835.00 |
| 32910 | KVGTX32910 | OR51E2 antibody, 100 µg | Consumable | 37,835.00 |
| 32911 | KVGTX32911 | IP6K3 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32912 | KVGTX32912 | 5-HT5B receptor antibody, 100 µg | Consumable | 37,835.00 |
| 32913 | KVGTX32913 | CDKA2 antibody, 100 µg | Consumable | 37,835.00 |
| 32914 | KVGTX32914 | TCEAL6 antibody, 100 µg | Consumable | 37,835.00 |
| 32915 | KVGTX32915 | OR10C1 antibody, 100 µg | Consumable | 37,835.00 |
| 32916 | KVGTX32916 | MRPL20 antibody, 100 µg | Consumable | 37,835.00 |
| 32917 | KVGTX32917 | IL20RB antibody, 100 µg | Consumable | 37,835.00 |
| 32918 | KVGTX32918 | STK39 antibody, 100 µg | Consumable | 37,835.00 |
| 32919 | KVGTX32919 | Anoctamin 7 antibody, 100 µg | Consumable | 37,835.00 |
| 32920 | KVGTX32920 | TP53INP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32921 | KVGTX32921 | RBM34 antibody, 100 µg | Consumable | 37,835.00 |
| 32922 | KVGTX32922 | NLE1 antibody, 100 µg | Consumable | 37,835.00 |
| 32923 | KVGTX32923 | ABHD9 antibody, 100 µg | Consumable | 37,835.00 |
| 32924 | KVGTX32924 | OR8K1 antibody, 100 µg | Consumable | 37,835.00 |
| 32925 | KVGTX32925 | OR10 g6 antibody, 100 µg | Consumable | 37,835.00 |
| 32926 | KVGTX32926 | NSG2 antibody, 100 µg | Consumable | 37,835.00 |
| 32927 | KVGTX32927 | OR2AT4 antibody, 100 µg | Consumable | 38,985.00 |
| 32928 | KVGTX32928 | ARL2BP antibody, 100 µg | Consumable | 37,835.00 |
| 32929 | KVGTX32929 | CA6 antibody, 100 µg | Consumable | 37,835.00 |
| 32930 | KVGTX32930 | PPP1R11 antibody, 100 µg | Consumable | 37,835.00 |
| 32931 | KVGTX32931 | PP14C antibody, 100 µg | Consumable | 37,835.00 |
| 32932 | KVGTX32932 | ADCK2 antibody, 100 µg | Consumable | 37,835.00 |
| 32933 | KVGTX32933 | RPS19BP1 antibody, 100 µg | Consumable | 38,985.00 |
| 32934 | KVGTX32934 | TAF13 antibody, 100 µg | Consumable | 37,835.00 |
| 32935 | KVGTX32935 | LPHN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32936 | KVGTX32936 | PEX3 antibody, 100 µg | Consumable | 37,835.00 |
| 32937 | KVGTX32937 | MYF5 antibody, 100 µg | Consumable | 38,985.00 |
| 32938 | KVGTX32938 | ZNF18 antibody, 100 µg | Consumable | 37,835.00 |
| 32939 | KVGTX32939 | KIR2DL5B antibody, 100 µg | Consumable | 37,835.00 |
| 32940 | KVGTX32940 | OR10J3 antibody, 100 µg | Consumable | 37,835.00 |
| 32941 | KVGTX32941 | ABHD14A antibody, 100 µg | Consumable | 37,835.00 |
| 32942 | KVGTX32942 | KCNJ9 antibody, 100 µg | Consumable | 37,835.00 |
| 32943 | KVGTX32943 | ABHD7 antibody, 100 µg | Consumable | 37,835.00 |
| 32944 | KVGTX32944 | OR2A5/2A14 antibody, 100 µg | Consumable | 37,835.00 |
| 32945 | KVGTX32945 | GPR174 antibody, 100 µg | Consumable | 37,835.00 |
| 32946 | KVGTX32946 | SVOP antibody, 100 µg | Consumable | 37,835.00 |
| 32947 | KVGTX32947 | MRP7 antibody, 100 µg | Consumable | 37,835.00 |
| 32948 | KVGTX32948 | OR8S1 antibody, 100 µg | Consumable | 37,835.00 |
| 32949 | KVGTX32949 | OR2W3 antibody, 100 µg | Consumable | 38,985.00 |
| 32950 | KVGTX32950 | OR2I1 antibody, 100 µg | Consumable | 37,835.00 |
| 32951 | KVGTX32951 | MED14 antibody, 100 µg | Consumable | 37,835.00 |
| 32952 | KVGTX32952 | MYF6 antibody, 100 µg | Consumable | 37,835.00 |
| 32953 | KVGTX32953 | ARFGEF2 antibody, 100 µg | Consumable | 37,835.00 |
| 32954 | KVGTX32954 | SERPINA11 antibody, 100 µg | Consumable | 37,835.00 |
| 32955 | KVGTX32955 | OR10S1 antibody, 100 µg | Consumable | 37,835.00 |
| 32956 | KVGTX32956 | ABHD11 antibody, 100 µg | Consumable | 37,835.00 |
| 32957 | KVGTX32957 | OR10A4 antibody, 100 µg | Consumable | 37,835.00 |
| 32958 | KVGTX32958 | ZBTB40 antibody, 100 µg | Consumable | 37,835.00 |
| 32959 | KVGTX32959 | TAGAP antibody, 100 µg | Consumable | 37,835.00 |
| 32960 | KVGTX32960 | ABHD2 antibody, 100 µg | Consumable | 37,835.00 |
| 32961 | KVGTX32961 | PEX11C antibody, 100 µg | Consumable | 37,835.00 |
| 32962 | KVGTX32962 | PIPOX antibody, 100 µg | Consumable | 37,835.00 |
| 32963 | KVGTX32963 | MEGF9 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 32964 | KVGTX32964 | OR8H3 antibody, 100 µg | Consumable | 37,835.00 |
| 32965 | KVGTX32965 | CDCA2 antibody, 100 µg | Consumable | 37,835.00 |
| 32966 | KVGTX32966 | MRPS16 antibody, 100 µg | Consumable | 37,835.00 |
| 32967 | KVGTX32967 | RRS1 antibody, 100 µg | Consumable | 37,835.00 |
| 32968 | KVGTX32968 | KCNK17 antibody, 100 µg | Consumable | 37,835.00 |
| 32969 | KVGTX32969 | CBCP2 antibody, 100 µg | Consumable | 37,835.00 |
| 32970 | KVGTX32970 | GPR176 antibody, 100 µg | Consumable | 37,835.00 |
| 32971 | KVGTX32971 | HMGXB3 antibody, 100 µg | Consumable | 37,835.00 |
| 32972 | KVGTX32972 | DQX1 antibody, 100 µg | Consumable | 37,835.00 |
| 32973 | KVGTX32973 | IGFBP7 antibody, 100 µg | Consumable | 38,985.00 |
| 32974 | KVGTX32974 | TAS2R1 antibody, 100 µg | Consumable | 37,835.00 |
| 32975 | KVGTX32975 | XRN2 antibody, 100 µg | Consumable | 37,835.00 |
| 32976 | KVGTX32976 | BCA3 antibody, 100 µg | Consumable | 37,835.00 |
| 32977 | KVGTX32977 | TBX1 antibody, 100 µg | Consumable | 37,835.00 |
| 32978 | KVGTX32978 | SF3B14 antibody, 100 µg | Consumable | 38,985.00 |
| 32979 | KVGTX32979 | GLB1L3 antibody, 100 µg | Consumable | 37,835.00 |
| 32980 | KVGTX32980 | BRP44L antibody, 100 µg | Consumable | 38,985.00 |
| 32981 | KVGTX32981 | TSSK4 antibody, 100 µg | Consumable | 37,835.00 |
| 32982 | KVGTX32982 | ATG4A antibody, 100 µg | Consumable | 37,835.00 |
| 32983 | KVGTX32983 | FOXJ3 antibody, 100 µg | Consumable | 37,835.00 |
| 32984 | KVGTX32984 | OR2AK2 antibody, 100 µg | Consumable | 37,835.00 |
| 32985 | KVGTX32985 | EGR3 antibody, 100 µg | Consumable | 37,835.00 |
| 32986 | KVGTX32986 | SFRS15 antibody, 100 µg | Consumable | 37,835.00 |
| 32987 | KVGTX32987 | GPRIN1 antibody, 100 µg | Consumable | 37,835.00 |
| 32988 | KVGTX32988 | ARPP21 antibody, 100 µg | Consumable | 38,985.00 |
| 32989 | KVGTX32989 | IL7 Receptor alpha antibody, 100 µg | Consumable | 37,835.00 |
| 32990 | KVGTX32990 | OR8B4 antibody, 100 µg | Consumable | 37,835.00 |
| 32991 | KVGTX32991 | ANKK1 antibody, 100 µg | Consumable | 37,835.00 |
| 32992 | KVGTX32992 | MRPL40 antibody, 100 µg | Consumable | 37,835.00 |
| 32993 | KVGTX32993 | SLC6A6 antibody, 100 µg | Consumable | 37,835.00 |
| 32994 | KVGTX32994 | B3GALT4 antibody, 100 µg | Consumable | 37,835.00 |
| 32995 | KVGTX32995 | MUC13 antibody, 100 µg | Consumable | 37,835.00 |
| 32996 | KVGTX32996 | OR10H2 antibody, 100 µg | Consumable | 37,835.00 |
| 32997 | KVGTX32997 | S100A16 antibody, 100 µg | Consumable | 37,835.00 |
| 32998 | KVGTX32998 | NECAB3 antibody, 100 µg | Consumable | 37,835.00 |
| 32999 | KVGTX32999 | DOK6 antibody, 100 µg | Consumable | 37,835.00 |
| 33000 | KVGTX33000 | GRTP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33001 | KVGTX33001 | OR2B2 antibody, 100 µg | Consumable | 37,835.00 |
| 33002 | KVGTX33002 | Islet 2 antibody, 100 µg | Consumable | 37,835.00 |
| 33003 | KVGTX33003 | Urocortin antibody, 100 µg | Consumable | 37,835.00 |
| 33004 | KVGTX33004 | OR1B1 antibody, 100 µg | Consumable | 37,835.00 |
| 33005 | KVGTX33005 | GPR108 antibody, 100 µg | Consumable | 37,835.00 |
| 33006 | KVGTX33006 | NCR3 antibody, 100 µg | Consumable | 37,835.00 |
| 33007 | KVGTX33007 | NR1I3 antibody, 100 µg | Consumable | 37,835.00 |
| 33008 | KVGTX33008 | GPR50 antibody, 100 µg | Consumable | 37,835.00 |
| 33009 | KVGTX33009 | hnRNP H antibody, 100 µg | Consumable | 37,835.00 |
| 33010 | KVGTX33010 | ARMC6 antibody, 100 µg | Consumable | 37,835.00 |
| 33011 | KVGTX33011 | OR4F4 antibody, 100 µg | Consumable | 37,835.00 |
| 33012 | KVGTX33012 | HUCE1 antibody, 100 µg | Consumable | 37,835.00 |
| 33013 | KVGTX33013 | OR1D4/1D5 antibody, 100 µg | Consumable | 37,835.00 |
| 33014 | KVGTX33014 | IARS2 antibody, 100 µg | Consumable | 37,835.00 |
| 33015 | KVGTX33015 | TACC1 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33016 | KVGTX33016 | Ataxin 1 antibody, 100 µg | Consumable | 37,835.00 |
| 33017 | KVGTX33017 | AASS antibody, 100 µg | Consumable | 37,835.00 |
| 33018 | KVGTX33018 | alpha Sarcoglycan antibody, 100 µg | Consumable | 37,835.00 |
| 33019 | KVGTX33019 | CEP76 antibody, 100 µg | Consumable | 37,835.00 |
| 33020 | KVGTX33020 | ZDHHC15 antibody, 100 µg | Consumable | 37,835.00 |
| 33021 | KVGTX33021 | ELOVL3 antibody, 100 µg | Consumable | 37,835.00 |
| 33022 | KVGTX33022 | Ephrin B1 antibody, 100 µg | Consumable | 37,835.00 |
| 33023 | KVGTX33023 | OR2T2/2T35 antibody, 100 µg | Consumable | 37,835.00 |
| 33024 | KVGTX33024 | OR2A4/2A7 antibody, 100 µg | Consumable | 37,835.00 |
| 33025 | KVGTX33025 | P2Y4 antibody, 100 µg | Consumable | 37,835.00 |
| 33026 | KVGTX33026 | ANKRD26 antibody, 100 µg | Consumable | 37,835.00 |
| 33027 | KVGTX33027 | SMARCC2 / BAF170 antibody, 100 µg | Consumable | 37,835.00 |
| 33028 | KVGTX33028 | LRP11 antibody, 100 µg | Consumable | 37,835.00 |
| 33029 | KVGTX33029 | SLC17A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33030 | KVGTX33030 | OR3A2/3A3 antibody, 100 µg | Consumable | 37,835.00 |
| 33031 | KVGTX33031 | YBX2 antibody, 100 µg | Consumable | 37,835.00 |
| 33032 | KVGTX33032 | OR4X1 antibody, 100 µg | Consumable | 37,835.00 |
| 33033 | KVGTX33033 | CIB3 antibody, 100 µg | Consumable | 37,835.00 |
| 33034 | KVGTX33034 | KCNV2 antibody, 100 µg | Consumable | 37,835.00 |
| 33035 | KVGTX33035 | MAST3 antibody, 100 µg | Consumable | 37,835.00 |
| 33036 | KVGTX33036 | A26C2/3 antibody, 100 µg | Consumable | 37,835.00 |
| 33037 | KVGTX33037 | VN1R3 antibody, 100 µg | Consumable | 37,835.00 |
| 33038 | KVGTX33038 | Syndecan 4 antibody, 100 µg | Consumable | 37,835.00 |
| 33039 | KVGTX33039 | CADM3 antibody, 100 µg | Consumable | 37,835.00 |
| 33040 | KVGTX33040 | CDC40 antibody, 100 µg | Consumable | 37,835.00 |
| 33041 | KVGTX33041 | TAS2R13 antibody, 100 µg | Consumable | 37,835.00 |
| 33042 | KVGTX33042 | ADCY8 antibody, 100 µg | Consumable | 37,835.00 |
| 33043 | KVGTX33043 | ZC3H7B antibody, 100 µg | Consumable | 38,985.00 |
| 33044 | KVGTX33044 | MRPL34 antibody, 100 µg | Consumable | 37,835.00 |
| 33045 | KVGTX33045 | OR2T2/2T35 antibody, 100 µg | Consumable | 37,835.00 |
| 33046 | KVGTX33046 | GJA3 antibody, 100 µg | Consumable | 37,835.00 |
| 33047 | KVGTX33047 | NUSAP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33048 | KVGTX33048 | BRWD3 antibody, 100 µg | Consumable | 37,835.00 |
| 33049 | KVGTX33049 | NOX3 antibody, 100 µg | Consumable | 38,985.00 |
| 33050 | KVGTX33050 | ZNF592 antibody, 100 µg | Consumable | 37,835.00 |
| 33051 | KVGTX33051 | CBLN4 antibody, 100 µg | Consumable | 38,985.00 |
| 33052 | KVGTX33052 | HMG14 antibody, 100 µg | Consumable | 37,835.00 |
| 33053 | KVGTX33053 | CBLN3 antibody, 100 µg | Consumable | 37,835.00 |
| 33054 | KVGTX33054 | SLC39A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33055 | KVGTX33055 | OR5AK3P antibody, 100 µg | Consumable | 37,835.00 |
| 33056 | KVGTX33056 | SPINK6 antibody, 100 µg | Consumable | 37,835.00 |
| 33057 | KVGTX33057 | LW-1 antibody, 100 µg | Consumable | 37,835.00 |
| 33058 | KVGTX33058 | RHOBTB3 antibody, 100 µg | Consumable | 37,835.00 |
| 33059 | KVGTX33059 | NT5C1A antibody, 100 µg | Consumable | 37,835.00 |
| 33060 | KVGTX33060 | OR2AP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33061 | KVGTX33061 | ELOA2 antibody, 100 µg | Consumable | 37,835.00 |
| 33062 | KVGTX33062 | OR4K2 antibody, 100 µg | Consumable | 37,835.00 |
| 33063 | KVGTX33063 | OR2T11 antibody, 100 µg | Consumable | 37,835.00 |
| 33064 | KVGTX33064 | FOXD4/L2/L3/L4/L5/L6 antibody, 100 µg | Consumable | 37,835.00 |
| 33065 | KVGTX33065 | SNAPC5 antibody, 100 µg | Consumable | 37,835.00 |
| 33066 | KVGTX33066 | BNIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33067 | KVGTX33067 | ABCC13 antibody, 100 µg | Consumable | 37,835.00 |

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| 33068 | KVGTX33068 | RPL28 antibody, 100 µg | Consumable | 38,985.00 |
| 33069 | KVGTX33069 | PER3 antibody, 100 µg | Consumable | 37,835.00 |
| 33070 | KVGTX33070 | PKP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33071 | KVGTX33071 | GFM2 antibody, 100 µg | Consumable | 37,835.00 |
| 33072 | KVGTX33072 | HIBADH antibody, 100 µg | Consumable | 37,835.00 |
| 33073 | KVGTX33073 | BCAS4 antibody, 100 µg | Consumable | 37,835.00 |
| 33074 | KVGTX33074 | OR2AE1 antibody, 100 µg | Consumable | 37,835.00 |
| 33075 | KVGTX33075 | FOXR1 antibody, 100 µg | Consumable | 37,835.00 |
| 33076 | KVGTX33076 | TAS2R10 antibody, 100 µg | Consumable | 37,835.00 |
| 33077 | KVGTX33077 | OR1N1 antibody, 100 µg | Consumable | 37,835.00 |
| 33078 | KVGTX33078 | BAIAP2L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33079 | KVGTX33079 | N4BP2L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33080 | KVGTX33080 | DGKD antibody, 100 µg | Consumable | 37,835.00 |
| 33081 | KVGTX33081 | GPR42 antibody, 100 µg | Consumable | 37,835.00 |
| 33082 | KVGTX33082 | OR1A1 antibody, 100 µg | Consumable | 37,835.00 |
| 33083 | KVGTX33083 | OR10D4 antibody, 100 µg | Consumable | 37,835.00 |
| 33084 | KVGTX33084 | Laminin beta 2 antibody, 100 µg | Consumable | 37,835.00 |
| 33085 | KVGTX33085 | ZNF771 antibody, 100 µg | Consumable | 37,835.00 |
| 33086 | KVGTX33086 | CADM2 antibody, 100 µg | Consumable | 37,835.00 |
| 33087 | KVGTX33087 | MRPS7 antibody, 100 µg | Consumable | 37,835.00 |
| 33088 | KVGTX33088 | ATBP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33089 | KVGTX33089 | MRPL50 antibody, 100 µg | Consumable | 37,835.00 |
| 33090 | KVGTX33090 | OR2T1 antibody, 100 µg | Consumable | 37,835.00 |
| 33091 | KVGTX33091 | PEX11B antibody, 100 µg | Consumable | 37,835.00 |
| 33092 | KVGTX33092 | AGBL3 antibody, 100 µg | Consumable | 37,835.00 |
| 33093 | KVGTX33093 | RABEP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33094 | KVGTX33094 | USP36 antibody, 100 µg | Consumable | 37,835.00 |
| 33095 | KVGTX33095 | OR2T2/2T35 antibody, 100 µg | Consumable | 37,835.00 |
| 33096 | KVGTX33096 | CDH26 antibody, 100 µg | Consumable | 37,835.00 |
| 33097 | KVGTX33097 | TRPS1 antibody, 100 µg | Consumable | 37,835.00 |
| 33098 | KVGTX33098 | ZC3H13 antibody, 100 µg | Consumable | 37,835.00 |
| 33099 | KVGTX33099 | VN1R5 antibody, 100 µg | Consumable | 37,835.00 |
| 33100 | KVGTX33100 | YEATS2 antibody, 100 µg | Consumable | 38,985.00 |
| 33101 | KVGTX33101 | OR4K3 antibody, 100 µg | Consumable | 37,835.00 |
| 33102 | KVGTX33102 | MRPL15 antibody, 100 µg | Consumable | 37,835.00 |
| 33103 | KVGTX33103 | OR13C8 antibody, 100 µg | Consumable | 37,835.00 |
| 33104 | KVGTX33104 | ERD23 antibody, 100 µg | Consumable | 37,835.00 |
| 33105 | KVGTX33105 | OR10J5 antibody, 100 µg | Consumable | 37,835.00 |
| 33106 | KVGTX33106 | CDH13 antibody, 100 µg | Consumable | 37,835.00 |
| 33107 | KVGTX33107 | RAD antibody, 100 µg | Consumable | 37,835.00 |
| 33108 | KVGTX33108 | SERC2 antibody, 100 µg | Consumable | 37,835.00 |
| 33109 | KVGTX33109 | MYLIP antibody, 100 µg | Consumable | 37,835.00 |
| 33110 | KVGTX33110 | Heparin Cofactor II antibody, 100 µg | Consumable | 37,835.00 |
| 33111 | KVGTX33111 | LARG antibody, 100 µg | Consumable | 37,835.00 |
| 33112 | KVGTX33112 | OR8G1 antibody, 100 µg | Consumable | 37,835.00 |
| 33113 | KVGTX33113 | OR5D3 antibody, 100 µg | Consumable | 37,835.00 |
| 33114 | KVGTX33114 | OR51F2 antibody, 100 µg | Consumable | 37,835.00 |
| 33115 | KVGTX33115 | OR4C3 antibody, 100 µg | Consumable | 37,835.00 |
| 33116 | KVGTX33116 | F13B antibody, 100 µg | Consumable | 37,835.00 |
| 33117 | KVGTX33117 | SLC9A8 antibody, 100 µg | Consumable | 37,835.00 |
| 33118 | KVGTX33118 | NBPF5 antibody, 100 µg | Consumable | 37,835.00 |
| 33119 | KVGTX33119 | S100Z antibody, 100 µg | Consumable | 37,835.00 |

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| 33120 | KVGTX33120 | MNDA antibody, 100 µg | Consumable | 37,835.00 |
| 33121 | KVGTX33121 | TMBIM1 antibody, 100 µg | Consumable | 37,835.00 |
| 33122 | KVGTX33122 | STEAP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33123 | KVGTX33123 | CG028 antibody, 100 µg | Consumable | 37,835.00 |
| 33124 | KVGTX33124 | MYOM2 antibody, 100 µg | Consumable | 37,835.00 |
| 33125 | KVGTX33125 | ALS2CR4 antibody, 100 µg | Consumable | 37,835.00 |
| 33126 | KVGTX33126 | AIG1 antibody, 100 µg | Consumable | 37,835.00 |
| 33127 | KVGTX33127 | OR10T2 antibody, 100 µg | Consumable | 37,835.00 |
| 33128 | KVGTX33128 | ACBD6 antibody, 100 µg | Consumable | 37,835.00 |
| 33129 | KVGTX33129 | NOM1 antibody, 100 µg | Consumable | 37,835.00 |
| 33130 | KVGTX33130 | NBPF1/9/10/12/14/15/16/20 antibody, 100 µg | Consumable | 37,835.00 |
| 33131 | KVGTX33131 | DNAJB11 antibody, 100 µg | Consumable | 37,835.00 |
| 33132 | KVGTX33132 | OR51B2 antibody, 100 µg | Consumable | 37,835.00 |
| 33133 | KVGTX33133 | TUBGCP5 antibody, 100 µg | Consumable | 37,835.00 |
| 33134 | KVGTX33134 | OR5B12 antibody, 100 µg | Consumable | 37,835.00 |
| 33135 | KVGTX33135 | SFRS11 antibody, 100 µg | Consumable | 37,835.00 |
| 33136 | KVGTX33136 | MRPL46 antibody, 100 µg | Consumable | 37,835.00 |
| 33137 | KVGTX33137 | LYK5 antibody, 100 µg | Consumable | 37,835.00 |
| 33138 | KVGTX33138 | SLC30A1 antibody, 100 µg | Consumable | 37,835.00 |
| 33139 | KVGTX33139 | OR52B2 antibody, 100 µg | Consumable | 37,835.00 |
| 33140 | KVGTX33140 | F111B antibody, 100 µg | Consumable | 37,835.00 |
| 33141 | KVGTX33141 | NEK7 antibody, 100 µg | Consumable | 37,835.00 |
| 33142 | KVGTX33142 | MOT13 antibody, 100 µg | Consumable | 37,835.00 |
| 33143 | KVGTX33143 | PEX1 antibody, 100 µg | Consumable | 37,835.00 |
| 33144 | KVGTX33144 | PGLS antibody, 100 µg | Consumable | 37,835.00 |
| 33145 | KVGTX33145 | OR8J1 antibody, 100 µg | Consumable | 37,835.00 |
| 33146 | KVGTX33146 | SERC3 antibody, 100 µg | Consumable | 37,835.00 |
| 33147 | KVGTX33147 | LDLRAD3 antibody, 100 µg | Consumable | 37,835.00 |
| 33148 | KVGTX33148 | GPR137C antibody, 100 µg | Consumable | 37,835.00 |
| 33149 | KVGTX33149 | ME3 antibody, 100 µg | Consumable | 37,835.00 |
| 33150 | KVGTX33150 | UBQLN4 antibody, 100 µg | Consumable | 37,835.00 |
| 33151 | KVGTX33151 | NIFK antibody, 100 µg | Consumable | 37,835.00 |
| 33152 | KVGTX33152 | ZNF600 antibody, 100 µg | Consumable | 37,835.00 |
| 33153 | KVGTX33153 | MN1 antibody, 100 µg | Consumable | 37,835.00 |
| 33154 | KVGTX33154 | ZNF682 antibody, 100 µg | Consumable | 37,835.00 |
| 33155 | KVGTX33155 | OR8G5 antibody, 100 µg | Consumable | 37,835.00 |
| 33156 | KVGTX33156 | OR10H4 antibody, 100 µg | Consumable | 37,835.00 |
| 33157 | KVGTX33157 | Lymphotoxin beta antibody, 100 µg | Consumable | 37,835.00 |
| 33158 | KVGTX33158 | Laminin antibody, 100 µg | Consumable | 37,835.00 |
| 33159 | KVGTX33159 | RAB41 antibody, 100 µg | Consumable | 37,835.00 |
| 33160 | KVGTX33160 | WASF4 antibody, 100 µg | Consumable | 37,835.00 |
| 33161 | KVGTX33161 | OR5T3 antibody, 100 µg | Consumable | 37,835.00 |
| 33162 | KVGTX33162 | T4S1 antibody, 100 µg | Consumable | 37,835.00 |
| 33163 | KVGTX33163 | OR5D13 antibody, 100 µg | Consumable | 37,835.00 |
| 33164 | KVGTX33164 | OR5K3 antibody, 100 µg | Consumable | 37,835.00 |
| 33165 | KVGTX33165 | SHD antibody, 100 µg | Consumable | 37,835.00 |
| 33166 | KVGTX33166 | NRSN1 antibody, 100 µg | Consumable | 37,835.00 |
| 33167 | KVGTX33167 | USP24 antibody, 100 µg | Consumable | 38,985.00 |
| 33168 | KVGTX33168 | Mammaglobin B antibody, 100 µg | Consumable | 37,835.00 |
| 33169 | KVGTX33169 | KCNK1 antibody, 100 µg | Consumable | 37,835.00 |
| 33170 | KVGTX33170 | CDK5RAP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33171 | KVGTX33171 | GJB7 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33172 | KVGTX33172 | OR7C2 antibody, 100 µg | Consumable | 37,835.00 |
| 33173 | KVGTX33173 | OR4D1 antibody, 100 µg | Consumable | 37,835.00 |
| 33174 | KVGTX33174 | AWAT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33175 | KVGTX33175 | GHITM antibody, 100 µg | Consumable | 37,835.00 |
| 33176 | KVGTX33176 | PHCA antibody, 100 µg | Consumable | 38,985.00 |
| 33177 | KVGTX33177 | ZNF596 antibody, 100 µg | Consumable | 37,835.00 |
| 33178 | KVGTX33178 | MRPL14 antibody, 100 µg | Consumable | 37,835.00 |
| 33179 | KVGTX33179 | OR2Z1 antibody, 100 µg | Consumable | 37,835.00 |
| 33180 | KVGTX33180 | GPR153 antibody, 100 µg | Consumable | 37,835.00 |
| 33181 | KVGTX33181 | IL9 Receptor antibody, 100 µg | Consumable | 38,985.00 |
| 33182 | KVGTX33182 | OR6C70 antibody, 100 µg | Consumable | 37,835.00 |
| 33183 | KVGTX33183 | OR6J1 antibody, 100 µg | Consumable | 37,835.00 |
| 33184 | KVGTX33184 | RAB11FIP4 antibody, 100 µg | Consumable | 37,835.00 |
| 33185 | KVGTX33185 | SMG7 antibody, 100 µg | Consumable | 37,835.00 |
| 33186 | KVGTX33186 | OR52E4 antibody, 100 µg | Consumable | 37,835.00 |
| 33187 | KVGTX33187 | OR2B8 antibody, 100 µg | Consumable | 37,835.00 |
| 33188 | KVGTX33188 | ZNF541 antibody, 100 µg | Consumable | 37,835.00 |
| 33189 | KVGTX33189 | OR10A5 antibody, 100 µg | Consumable | 37,835.00 |
| 33190 | KVGTX33190 | UBFD1 antibody, 100 µg | Consumable | 37,835.00 |
| 33191 | KVGTX33191 | POLR3E antibody, 100 µg | Consumable | 37,835.00 |
| 33192 | KVGTX33192 | RNF149 antibody, 100 µg | Consumable | 37,835.00 |
| 33193 | KVGTX33193 | SLC38A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33194 | KVGTX33194 | GCHFR antibody, 100 µg | Consumable | 37,835.00 |
| 33195 | KVGTX33195 | JM4 antibody, 100 µg | Consumable | 37,835.00 |
| 33196 | KVGTX33196 | PIGX antibody, 100 µg | Consumable | 37,835.00 |
| 33197 | KVGTX33197 | MRPL21 antibody, 100 µg | Consumable | 37,835.00 |
| 33198 | KVGTX33198 | OR5M3 antibody, 100 µg | Consumable | 37,835.00 |
| 33199 | KVGTX33199 | PDRG1 antibody, 100 µg | Consumable | 37,835.00 |
| 33200 | KVGTX33200 | GPR34 antibody, 100 µg | Consumable | 37,835.00 |
| 33201 | KVGTX33201 | OR9G4 antibody, 100 µg | Consumable | 37,835.00 |
| 33202 | KVGTX33202 | OR8U1/8/9 antibody, 100 µg | Consumable | 37,835.00 |
| 33203 | KVGTX33203 | OR7C1 antibody, 100 µg | Consumable | 37,835.00 |
| 33204 | KVGTX33204 | TPD52L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33205 | KVGTX33205 | SLC28A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33206 | KVGTX33206 | Ephrin B1/2 antibody, 100 µg | Consumable | 38,985.00 |
| 33207 | KVGTX33207 | OR52A1 antibody, 100 µg | Consumable | 37,835.00 |
| 33208 | KVGTX33208 | FFAR3 antibody, 100 µg | Consumable | 38,985.00 |
| 33209 | KVGTX33209 | SH3TC2 antibody, 100 µg | Consumable | 37,835.00 |
| 33210 | KVGTX33210 | Histone H2B antibody, 100 µg | Consumable | 38,985.00 |
| 33211 | KVGTX33211 | THOC5 antibody, 100 µg | Consumable | 37,835.00 |
| 33212 | KVGTX33212 | AKR1CL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33213 | KVGTX33213 | UBAP2L antibody, 100 µg | Consumable | 37,835.00 |
| 33214 | KVGTX33214 | MRPS18C antibody, 100 µg | Consumable | 37,835.00 |
| 33215 | KVGTX33215 | OR51Q1 antibody, 100 µg | Consumable | 37,835.00 |
| 33216 | KVGTX33216 | PRAS40 antibody, 100 µg | Consumable | 37,835.00 |
| 33217 | KVGTX33217 | SFRS5 antibody, 100 µg | Consumable | 37,835.00 |
| 33218 | KVGTX33218 | OR5I1 antibody, 100 µg | Consumable | 37,835.00 |
| 33219 | KVGTX33219 | OR4F4/4F5/4F17 antibody, 100 µg | Consumable | 37,835.00 |
| 33220 | KVGTX33220 | LONP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33221 | KVGTX33221 | OR51D1 antibody, 100 µg | Consumable | 37,835.00 |
| 33222 | KVGTX33222 | GPR150 antibody, 100 µg | Consumable | 37,835.00 |
| 33223 | KVGTX33223 | OR5M1 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33224 | KVGTX33224 | GTPBP5 antibody, 100 µg | Consumable | 37,835.00 |
| 33225 | KVGTX33225 | UBQLN3 antibody, 100 µg | Consumable | 37,835.00 |
| 33226 | KVGTX33226 | MED13 antibody, 100 µg | Consumable | 37,835.00 |
| 33227 | KVGTX33227 | NANOGP8 antibody, 100 µg | Consumable | 37,835.00 |
| 33228 | KVGTX33228 | MRPS35 antibody, 100 µg | Consumable | 37,835.00 |
| 33229 | KVGTX33229 | KCNS2 antibody, 100 µg | Consumable | 37,835.00 |
| 33230 | KVGTX33230 | SH2D1B antibody, 100 µg | Consumable | 38,985.00 |
| 33231 | KVGTX33231 | ENDOGL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33232 | KVGTX33232 | Apolipoprotein L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33233 | KVGTX33233 | PDXDC1 antibody, 100 µg | Consumable | 37,835.00 |
| 33234 | KVGTX33234 | PABPC5 antibody, 100 µg | Consumable | 37,835.00 |
| 33235 | KVGTX33235 | ELK3 antibody, 100 µg | Consumable | 37,835.00 |
| 33236 | KVGTX33236 | NKTR antibody, 100 µg | Consumable | 37,835.00 |
| 33237 | KVGTX33237 | TBC1D3 antibody, 100 µg | Consumable | 37,835.00 |
| 33238 | KVGTX33238 | ELOVL5 antibody, 100 µg | Consumable | 37,835.00 |
| 33239 | KVGTX33239 | MYT1 antibody, 100 µg | Consumable | 38,985.00 |
| 33240 | KVGTX33240 | OLFML2A antibody, 100 µg | Consumable | 37,835.00 |
| 33241 | KVGTX33241 | hnRNP G antibody, 100 µg | Consumable | 38,985.00 |
| 33242 | KVGTX33242 | ZP4 antibody, 100 µg | Consumable | 37,835.00 |
| 33243 | KVGTX33243 | NDUFA8 antibody, 100 µg | Consumable | 37,835.00 |
| 33244 | KVGTX33244 | TRIM59 antibody, 100 µg | Consumable | 38,985.00 |
| 33245 | KVGTX33245 | OR10 g4 antibody, 100 µg | Consumable | 37,835.00 |
| 33246 | KVGTX33246 | UGDH antibody, 100 µg | Consumable | 37,835.00 |
| 33247 | KVGTX33247 | NMBR antibody, 100 µg | Consumable | 37,835.00 |
| 33248 | KVGTX33248 | AGXT2L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33249 | KVGTX33249 | TAS2R7 antibody, 100 µg | Consumable | 37,835.00 |
| 33250 | KVGTX33250 | MAFF antibody, 100 µg | Consumable | 37,835.00 |
| 33251 | KVGTX33251 | IRE1 beta antibody, 100 µg | Consumable | 38,985.00 |
| 33252 | KVGTX33252 | GCF antibody, 100 µg | Consumable | 37,835.00 |
| 33253 | KVGTX33253 | RPS8 antibody, 100 µg | Consumable | 37,835.00 |
| 33254 | KVGTX33254 | PPP1R3C antibody, 100 µg | Consumable | 38,985.00 |
| 33255 | KVGTX33255 | Dematin antibody, 100 µg | Consumable | 37,835.00 |
| 33256 | KVGTX33256 | TMBIM4 antibody, 100 µg | Consumable | 37,835.00 |
| 33257 | KVGTX33257 | POFUT2 antibody, 100 µg | Consumable | 37,835.00 |
| 33258 | KVGTX33258 | Apolipoprotein O like antibody, 100 µg | Consumable | 37,835.00 |
| 33259 | KVGTX33259 | OR2J3 antibody, 100 µg | Consumable | 37,835.00 |
| 33260 | KVGTX33260 | LIPI antibody, 100 µg | Consumable | 37,835.00 |
| 33261 | KVGTX33261 | ZIP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33262 | KVGTX33262 | SCARF2 antibody, 100 µg | Consumable | 37,835.00 |
| 33263 | KVGTX33263 | OR9Q2 antibody, 100 µg | Consumable | 37,835.00 |
| 33264 | KVGTX33264 | SIK antibody, 100 µg | Consumable | 37,835.00 |
| 33265 | KVGTX33265 | OR52N1 antibody, 100 µg | Consumable | 37,835.00 |
| 33266 | KVGTX33266 | GASP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33267 | KVGTX33267 | SSBP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33268 | KVGTX33268 | SCN4B antibody, 100 µg | Consumable | 39,480.00 |
| 33269 | KVGTX33269 | TUBGCP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33270 | KVGTX33270 | HOXC6 antibody, 100 µg | Consumable | 37,835.00 |
| 33271 | KVGTX33271 | PAR3 antibody, 100 µg | Consumable | 37,835.00 |
| 33272 | KVGTX33272 | GADD45GIP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33273 | KVGTX33273 | PHLA1 antibody, 100 µg | Consumable | 37,835.00 |
| 33274 | KVGTX33274 | OR10AD1 antibody, 100 µg | Consumable | 37,835.00 |
| 33275 | KVGTX33275 | MRPS9 antibody, 100 µg | Consumable | 38,985.00 |

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|---|---|---|---|---|
| 33276 | KVGTX33276 | N4BP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33277 | KVGTX33277 | SLC24A6 antibody, 100 µg | Consumable | 37,835.00 |
| 33278 | KVGTX33278 | HSPB2 antibody, 100 µg | Consumable | 37,835.00 |
| 33279 | KVGTX33279 | HOXA6 antibody, 100 µg | Consumable | 37,835.00 |
| 33280 | KVGTX33280 | YOD1 antibody, 100 µg | Consumable | 38,985.00 |
| 33281 | KVGTX33281 | OR5A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33282 | KVGTX33282 | OR9A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33283 | KVGTX33283 | TISD antibody, 100 µg | Consumable | 37,835.00 |
| 33284 | KVGTX33284 | NEURL2 antibody, 100 µg | Consumable | 37,835.00 |
| 33285 | KVGTX33285 | OR4A16 antibody, 100 µg | Consumable | 37,835.00 |
| 33286 | KVGTX33286 | AZI2 antibody, 100 µg | Consumable | 37,835.00 |
| 33287 | KVGTX33287 | RyR2 antibody, 100 µg | Consumable | 37,835.00 |
| 33288 | KVGTX33288 | Spi-C antibody, 100 µg | Consumable | 37,835.00 |
| 33289 | KVGTX33289 | SERC1 antibody, 100 µg | Consumable | 37,835.00 |
| 33290 | KVGTX33290 | OR10Z1 antibody, 100 µg | Consumable | 37,835.00 |
| 33291 | KVGTX33291 | LYL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33292 | KVGTX33292 | AN30A antibody, 100 µg | Consumable | 37,835.00 |
| 33293 | KVGTX33293 | POLDIP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33294 | KVGTX33294 | ARHGEF19 antibody, 100 µg | Consumable | 37,835.00 |
| 33295 | KVGTX33295 | AF4 antibody, 100 µg | Consumable | 37,835.00 |
| 33296 | KVGTX33296 | OR4N4 antibody, 100 µg | Consumable | 37,835.00 |
| 33297 | KVGTX33297 | USP19 antibody, 100 µg | Consumable | 37,835.00 |
| 33298 | KVGTX33298 | OR6C3 antibody, 100 µg | Consumable | 37,835.00 |
| 33299 | KVGTX33299 | ABHD8 antibody, 100 µg | Consumable | 37,835.00 |
| 33300 | KVGTX33300 | CDYL2 antibody, 100 µg | Consumable | 37,835.00 |
| 33301 | KVGTX33301 | RGAG1 antibody, 100 µg | Consumable | 37,835.00 |
| 33302 | KVGTX33302 | ZADH1 antibody, 100 µg | Consumable | 37,835.00 |
| 33303 | KVGTX33303 | ARFGAP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33304 | KVGTX33304 | RABEP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33305 | KVGTX33305 | BRP44 antibody, 100 µg | Consumable | 37,835.00 |
| 33306 | KVGTX33306 | OR2M7 antibody, 100 µg | Consumable | 37,835.00 |
| 33307 | KVGTX33307 | DHRS2 antibody, 100 µg | Consumable | 37,835.00 |
| 33308 | KVGTX33308 | MRPL52 antibody, 100 µg | Consumable | 37,835.00 |
| 33309 | KVGTX33309 | ATP5S antibody, 100 µg | Consumable | 37,835.00 |
| 33310 | KVGTX33310 | OR5M11 antibody, 100 µg | Consumable | 37,835.00 |
| 33311 | KVGTX33311 | FOXB2 antibody, 100 µg | Consumable | 37,835.00 |
| 33312 | KVGTX33312 | OR5W2 antibody, 100 µg | Consumable | 37,835.00 |
| 33313 | KVGTX33313 | OR4L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33314 | KVGTX33314 | JKIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33315 | KVGTX33315 | TMEM30C antibody, 100 µg | Consumable | 37,835.00 |
| 33316 | KVGTX33316 | RAB3IP antibody, 100 µg | Consumable | 37,835.00 |
| 33317 | KVGTX33317 | OR52N4 antibody, 100 µg | Consumable | 37,835.00 |
| 33318 | KVGTX33318 | Transcription Termination Factor 1 antibody, 100 µg | Consumable | 37,835.00 |
| 33319 | KVGTX33319 | OR51F1 antibody, 100 µg | Consumable | 37,835.00 |
| 33320 | KVGTX33320 | A26B1 antibody, 100 µg | Consumable | 37,835.00 |
| 33321 | KVGTX33321 | CEP290 antibody, 100 µg | Consumable | 37,835.00 |
| 33322 | KVGTX33322 | Kv2.1 antibody, 100 µg | Consumable | 37,835.00 |
| 33323 | KVGTX33323 | TP53I11 antibody, 100 µg | Consumable | 38,985.00 |
| 33324 | KVGTX33324 | ACAD10 antibody, 100 µg | Consumable | 37,835.00 |
| 33325 | KVGTX33325 | SFXN4 antibody, 100 µg | Consumable | 38,985.00 |
| 33326 | KVGTX33326 | SLC30A4 antibody, 100 µg | Consumable | 38,985.00 |
| 33327 | KVGTX33327 | DYNLRB2 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33328 | KVGTX33328 | SFRS2B antibody, 100 µg | Consumable | 37,835.00 |
| 33329 | KVGTX33329 | MRPL24 antibody, 100 µg | Consumable | 37,835.00 |
| 33330 | KVGTX33330 | Histone H1 antibody, 100 µg | Consumable | 37,835.00 |
| 33331 | KVGTX33331 | OR51 g1 antibody, 100 µg | Consumable | 37,835.00 |
| 33332 | KVGTX33332 | INSL4 antibody, 100 µg | Consumable | 37,835.00 |
| 33333 | KVGTX33333 | PMS2/PMS2CL antibody, 100 µg | Consumable | 38,985.00 |
| 33334 | KVGTX33334 | TAS2R16 antibody, 100 µg | Consumable | 37,835.00 |
| 33335 | KVGTX33335 | GPR113 antibody, 100 µg | Consumable | 37,835.00 |
| 33336 | KVGTX33336 | MRPL18 antibody, 100 µg | Consumable | 37,835.00 |
| 33337 | KVGTX33337 | OR5F1 antibody, 100 µg | Consumable | 37,835.00 |
| 33338 | KVGTX33338 | SH2D2A antibody, 100 µg | Consumable | 38,985.00 |
| 33339 | KVGTX33339 | CHST13 antibody, 100 µg | Consumable | 37,835.00 |
| 33340 | KVGTX33340 | SLC5A6 antibody, 100 µg | Consumable | 37,835.00 |
| 33341 | KVGTX33341 | RPS4Y1 antibody, 100 µg | Consumable | 37,835.00 |
| 33342 | KVGTX33342 | SLC30A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33343 | KVGTX33343 | NMS antibody, 100 µg | Consumable | 37,835.00 |
| 33344 | KVGTX33344 | hnRNP Q antibody, 100 µg | Consumable | 37,835.00 |
| 33345 | KVGTX33345 | OR6A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33346 | KVGTX33346 | CHP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33347 | KVGTX33347 | Apolipoprotein L4 antibody, 100 µg | Consumable | 37,835.00 |
| 33348 | KVGTX33348 | NXPH1 antibody, 100 µg | Consumable | 37,835.00 |
| 33349 | KVGTX33349 | Mint3 antibody, 100 µg | Consumable | 37,835.00 |
| 33350 | KVGTX33350 | ZZZ3 antibody, 100 µg | Consumable | 37,835.00 |
| 33351 | KVGTX33351 | CEP97 antibody, 100 µg | Consumable | 37,835.00 |
| 33352 | KVGTX33352 | LATS2 antibody, 100 µg | Consumable | 38,985.00 |
| 33353 | KVGTX33353 | JIP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33354 | KVGTX33354 | Her2 / ErbB2 antibody, 100 µg | Consumable | 37,835.00 |
| 33355 | KVGTX33355 | AKAP5 antibody, 100 µg | Consumable | 37,835.00 |
| 33356 | KVGTX33356 | ABHD12 antibody, 100 µg | Consumable | 37,835.00 |
| 33357 | KVGTX33357 | SP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33358 | KVGTX33358 | BORG3 antibody, 100 µg | Consumable | 37,835.00 |
| 33359 | KVGTX33359 | CA181 antibody, 100 µg | Consumable | 37,835.00 |
| 33360 | KVGTX33360 | OR10X1 antibody, 100 µg | Consumable | 37,835.00 |
| 33361 | KVGTX33361 | USP6NL antibody, 100 µg | Consumable | 37,835.00 |
| 33362 | KVGTX33362 | ATXN2L antibody, 100 µg | Consumable | 37,835.00 |
| 33363 | KVGTX33363 | NT5C1B antibody, 100 µg | Consumable | 37,835.00 |
| 33364 | KVGTX33364 | OR10J1 antibody, 100 µg | Consumable | 37,835.00 |
| 33365 | KVGTX33365 | NBEAL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33366 | KVGTX33366 | UTP14A antibody, 100 µg | Consumable | 37,835.00 |
| 33367 | KVGTX33367 | MRPL16 antibody, 100 µg | Consumable | 37,835.00 |
| 33368 | KVGTX33368 | RPS21 antibody, 100 µg | Consumable | 37,835.00 |
| 33369 | KVGTX33369 | ABCA8 antibody, 100 µg | Consumable | 37,835.00 |
| 33370 | KVGTX33370 | B4GALT3 antibody, 100 µg | Consumable | 37,835.00 |
| 33371 | KVGTX33371 | ZC3H4 antibody, 100 µg | Consumable | 37,835.00 |
| 33372 | KVGTX33372 | PPP1R16B antibody, 100 µg | Consumable | 37,835.00 |
| 33373 | KVGTX33373 | OR51B5 antibody, 100 µg | Consumable | 37,835.00 |
| 33374 | KVGTX33374 | CHST10 antibody, 100 µg | Consumable | 37,835.00 |
| 33375 | KVGTX33375 | LRP10 antibody, 100 µg | Consumable | 37,835.00 |
| 33376 | KVGTX33376 | ME2 antibody, 100 µg | Consumable | 37,835.00 |
| 33377 | KVGTX33377 | SIK3 antibody, 100 µg | Consumable | 38,985.00 |
| 33378 | KVGTX33378 | MED18 antibody, 100 µg | Consumable | 37,835.00 |
| 33379 | KVGTX33379 | BORG4 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33380 | KVGTX33380 | OR2D2 antibody, 100 µg | Consumable | 37,835.00 |
| 33381 | KVGTX33381 | Kv7.3 / KCNQ3 antibody, 100 µg | Consumable | 38,985.00 |
| 33382 | KVGTX33382 | HURP antibody, 100 µg | Consumable | 37,835.00 |
| 33383 | KVGTX33383 | OR6B2 antibody, 100 µg | Consumable | 37,835.00 |
| 33384 | KVGTX33384 | Versican antibody, 100 µg | Consumable | 38,985.00 |
| 33385 | KVGTX33385 | Cav gamma 7 antibody, 100 µg | Consumable | 37,835.00 |
| 33386 | KVGTX33386 | ADCK5 antibody, 100 µg | Consumable | 37,835.00 |
| 33387 | KVGTX33387 | GFR alpha 4 antibody, 100 µg | Consumable | 37,835.00 |
| 33388 | KVGTX33388 | PIGY antibody, 100 µg | Consumable | 37,835.00 |
| 33389 | KVGTX33389 | RCL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33390 | KVGTX33390 | OR5K1 antibody, 100 µg | Consumable | 37,835.00 |
| 33391 | KVGTX33391 | OR11L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33392 | KVGTX33392 | OR2T5/2T29 antibody, 100 µg | Consumable | 37,835.00 |
| 33393 | KVGTX33393 | SPZ1 antibody, 100 µg | Consumable | 38,985.00 |
| 33394 | KVGTX33394 | ZDHHC9 antibody, 100 µg | Consumable | 37,835.00 |
| 33395 | KVGTX33395 | OR6S1 antibody, 100 µg | Consumable | 37,835.00 |
| 33396 | KVGTX33396 | TMEM30B antibody, 100 µg | Consumable | 37,835.00 |
| 33397 | KVGTX33397 | NACAD antibody, 100 µg | Consumable | 37,835.00 |
| 33398 | KVGTX33398 | MRPS24 antibody, 100 µg | Consumable | 37,835.00 |
| 33399 | KVGTX33399 | ARSI antibody, 100 µg | Consumable | 37,835.00 |
| 33400 | KVGTX33400 | SFRS7 antibody, 100 µg | Consumable | 37,835.00 |
| 33401 | KVGTX33401 | MYH14 antibody, 100 µg | Consumable | 37,835.00 |
| 33402 | KVGTX33402 | OR5M9 antibody, 100 µg | Consumable | 37,835.00 |
| 33403 | KVGTX33403 | FKRP antibody, 100 µg | Consumable | 37,835.00 |
| 33404 | KVGTX33404 | OR4P4 antibody, 100 µg | Consumable | 37,835.00 |
| 33405 | KVGTX33405 | LILRB4 antibody, 100 µg | Consumable | 37,835.00 |
| 33406 | KVGTX33406 | SLC25A21 antibody, 100 µg | Consumable | 37,835.00 |
| 33407 | KVGTX33407 | ORAV1 antibody, 100 µg | Consumable | 37,835.00 |
| 33408 | KVGTX33408 | SCTR antibody, 100 µg | Consumable | 37,835.00 |
| 33409 | KVGTX33409 | OR4C12 antibody, 100 µg | Consumable | 37,835.00 |
| 33410 | KVGTX33410 | OR51T1 antibody, 100 µg | Consumable | 37,835.00 |
| 33411 | KVGTX33411 | HOXB9 antibody, 100 µg | Consumable | 37,835.00 |
| 33412 | KVGTX33412 | OR8I2 antibody, 100 µg | Consumable | 37,835.00 |
| 33413 | KVGTX33413 | HLX1 antibody, 100 µg | Consumable | 37,835.00 |
| 33414 | KVGTX33414 | OR8B2/8B3 antibody, 100 µg | Consumable | 37,835.00 |
| 33415 | KVGTX33415 | RPL7 antibody, 100 µg | Consumable | 37,835.00 |
| 33416 | KVGTX33416 | CBLN1 antibody, 100 µg | Consumable | 37,835.00 |
| 33417 | KVGTX33417 | OR52A5 antibody, 100 µg | Consumable | 37,835.00 |
| 33418 | KVGTX33418 | MRPS18A antibody, 100 µg | Consumable | 37,835.00 |
| 33419 | KVGTX33419 | RHG22 antibody, 100 µg | Consumable | 37,835.00 |
| 33420 | KVGTX33420 | MC2 Receptor antibody, 100 µg | Consumable | 37,835.00 |
| 33421 | KVGTX33421 | OR51A4 antibody, 100 µg | Consumable | 37,835.00 |
| 33422 | KVGTX33422 | MRPS30 antibody, 100 µg | Consumable | 37,835.00 |
| 33423 | KVGTX33423 | BLCAP antibody, 100 µg | Consumable | 37,835.00 |
| 33424 | KVGTX33424 | OR2Y1 antibody, 100 µg | Consumable | 37,835.00 |
| 33425 | KVGTX33425 | OR51S1 antibody, 100 µg | Consumable | 37,835.00 |
| 33426 | KVGTX33426 | OR10V1 antibody, 100 µg | Consumable | 37,835.00 |
| 33427 | KVGTX33427 | LRP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33428 | KVGTX33428 | ELOVL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33429 | KVGTX33429 | SLCO1A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33430 | KVGTX33430 | TEF antibody, 100 µg | Consumable | 37,835.00 |
| 33431 | KVGTX33431 | MP68 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33432 | KVGTX33432 | SIX5 antibody, 100 µg | Consumable | 37,835.00 |
| 33433 | KVGTX33433 | CEP70 antibody, 100 µg | Consumable | 37,835.00 |
| 33434 | KVGTX33434 | Cav3.2 antibody, 100 µg | Consumable | 37,835.00 |
| 33435 | KVGTX33435 | C1QL2 antibody, 100 µg | Consumable | 37,835.00 |
| 33436 | KVGTX33436 | MRPL13 antibody, 100 µg | Consumable | 37,835.00 |
| 33437 | KVGTX33437 | SDCG1 antibody, 100 µg | Consumable | 37,835.00 |
| 33438 | KVGTX33438 | OR56A3 antibody, 100 µg | Consumable | 37,835.00 |
| 33439 | KVGTX33439 | OR4A4/4A47 antibody, 100 µg | Consumable | 37,835.00 |
| 33440 | KVGTX33440 | BAGE2 antibody, 100 µg | Consumable | 37,835.00 |
| 33441 | KVGTX33441 | MRPL32 antibody, 100 µg | Consumable | 37,835.00 |
| 33442 | KVGTX33442 | OR13C4 antibody, 100 µg | Consumable | 37,835.00 |
| 33443 | KVGTX33443 | NTR2 antibody, 100 µg | Consumable | 37,835.00 |
| 33444 | KVGTX33444 | DDX3Y antibody, 100 µg | Consumable | 37,835.00 |
| 33445 | KVGTX33445 | HNRNPUL2 antibody, 100 µg | Consumable | 37,835.00 |
| 33446 | KVGTX33446 | GPR174 antibody, 100 µg | Consumable | 37,835.00 |
| 33447 | KVGTX33447 | OR5AR1 antibody, 100 µg | Consumable | 37,835.00 |
| 33448 | KVGTX33448 | RABL5 antibody, 100 µg | Consumable | 37,835.00 |
| 33449 | KVGTX33449 | Melanopsin antibody, 100 µg | Consumable | 37,835.00 |
| 33450 | KVGTX33450 | RIMKA antibody, 100 µg | Consumable | 37,835.00 |
| 33451 | KVGTX33451 | TUBGCP6 antibody, 100 µg | Consumable | 37,835.00 |
| 33452 | KVGTX33452 | OR9Q1 antibody, 100 µg | Consumable | 37,835.00 |
| 33453 | KVGTX33453 | OR8D1 antibody, 100 µg | Consumable | 37,835.00 |
| 33454 | KVGTX33454 | OR5H6 antibody, 100 µg | Consumable | 37,835.00 |
| 33455 | KVGTX33455 | OR5D16 antibody, 100 µg | Consumable | 37,835.00 |
| 33456 | KVGTX33456 | IRX2 antibody, 100 µg | Consumable | 37,835.00 |
| 33457 | KVGTX33457 | OR5AP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33458 | KVGTX33458 | Ubinuclein antibody, 100 µg | Consumable | 37,835.00 |
| 33459 | KVGTX33459 | HES6 antibody, 100 µg | Consumable | 37,835.00 |
| 33460 | KVGTX33460 | NBPF4 antibody, 100 µg | Consumable | 37,835.00 |
| 33461 | KVGTX33461 | NT5C3 antibody, 100 µg | Consumable | 37,835.00 |
| 33462 | KVGTX33462 | SerpinB7 antibody, 100 µg | Consumable | 37,835.00 |
| 33463 | KVGTX33463 | ARFIP1 antibody, 100 µg | Consumable | 37,835.00 |
| 33464 | KVGTX33464 | MRPS34 antibody, 100 µg | Consumable | 37,835.00 |
| 33465 | KVGTX33465 | OR7E5P antibody, 100 µg | Consumable | 37,835.00 |
| 33466 | KVGTX33466 | TRAPPC3 antibody, 100 µg | Consumable | 37,835.00 |
| 33467 | KVGTX33467 | CHST8 antibody, 100 µg | Consumable | 37,835.00 |
| 33468 | KVGTX33468 | C16orf44 antibody, 100 µg | Consumable | 37,835.00 |
| 33469 | KVGTX33469 | SLC6A16 antibody, 100 µg | Consumable | 37,835.00 |
| 33470 | KVGTX33470 | USP40 antibody, 100 µg | Consumable | 37,835.00 |
| 33471 | KVGTX33471 | TAS2R8 antibody, 100 µg | Consumable | 37,835.00 |
| 33472 | KVGTX33472 | TMEM185A antibody, 100 µg | Consumable | 37,835.00 |
| 33473 | KVGTX33473 | PPM1L antibody, 100 µg | Consumable | 37,835.00 |
| 33474 | KVGTX33474 | Arylsulfatase D antibody, 100 µg | Consumable | 37,835.00 |
| 33475 | KVGTX33475 | OR5V1 antibody, 100 µg | Consumable | 37,835.00 |
| 33476 | KVGTX33476 | TUT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33477 | KVGTX33477 | PPP1R14D antibody, 100 µg | Consumable | 37,835.00 |
| 33478 | KVGTX33478 | OR1D2 antibody, 100 µg | Consumable | 37,835.00 |
| 33479 | KVGTX33479 | GNAT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33480 | KVGTX33480 | OR2K2 antibody, 100 µg | Consumable | 37,835.00 |
| 33481 | KVGTX33481 | OR4C6 antibody, 100 µg | Consumable | 37,835.00 |
| 33482 | KVGTX33482 | CDH16 antibody, 100 µg | Consumable | 37,835.00 |
| 33483 | KVGTX33483 | ATP5G2 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33484 | KVGTX33484 | OR10H1 antibody, 100 µg | Consumable | 37,835.00 |
| 33485 | KVGTX33485 | OAZ1 antibody, 100 µg | Consumable | 37,835.00 |
| 33486 | KVGTX33486 | ATP5L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33487 | KVGTX33487 | 5-HT3A receptor antibody, 100 µg | Consumable | 37,835.00 |
| 33488 | KVGTX33488 | MLX antibody, 100 µg | Consumable | 37,835.00 |
| 33489 | KVGTX33489 | PEVR2 antibody, 100 µg | Consumable | 37,835.00 |
| 33490 | KVGTX33490 | ANGPTL7 antibody, 100 µg | Consumable | 37,835.00 |
| 33491 | KVGTX33491 | C5orf13 antibody, 100 µg | Consumable | 37,835.00 |
| 33492 | KVGTX33492 | MAP3KL4 antibody, 100 µg | Consumable | 37,835.00 |
| 33493 | KVGTX33493 | CFTR antibody, 100 µg | Consumable | 37,835.00 |
| 33494 | KVGTX33494 | TAS2R14 antibody, 100 µg | Consumable | 37,835.00 |
| 33495 | KVGTX33495 | RAB37 antibody, 100 µg | Consumable | 38,985.00 |
| 33496 | KVGTX33496 | MRPL54 antibody, 100 µg | Consumable | 37,835.00 |
| 33497 | KVGTX33497 | GPRIN3 antibody, 100 µg | Consumable | 37,835.00 |
| 33498 | KVGTX33498 | TAS2R49 antibody, 100 µg | Consumable | 37,835.00 |
| 33499 | KVGTX33499 | K0100 antibody, 100 µg | Consumable | 37,835.00 |
| 33500 | KVGTX33500 | RIMKB antibody, 100 µg | Consumable | 37,835.00 |
| 33501 | KVGTX33501 | RAB3GAP2 antibody, 100 µg | Consumable | 38,985.00 |
| 33502 | KVGTX33502 | SLC24A4 antibody, 100 µg | Consumable | 37,835.00 |
| 33503 | KVGTX33503 | SEC16A antibody, 100 µg | Consumable | 37,835.00 |
| 33504 | KVGTX33504 | HIRA antibody, 100 µg | Consumable | 37,835.00 |
| 33505 | KVGTX33505 | ATP5H antibody, 100 µg | Consumable | 37,835.00 |
| 33506 | KVGTX33506 | RANBP6 antibody, 100 µg | Consumable | 37,835.00 |
| 33507 | KVGTX33507 | ZNF23 antibody, 100 µg | Consumable | 37,835.00 |
| 33508 | KVGTX33508 | ZEB2 antibody, 100 µg | Consumable | 38,985.00 |
| 33509 | KVGTX33509 | AMOTL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33510 | KVGTX33510 | RAB11FIP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33511 | KVGTX33511 | OR51H1 antibody, 100 µg | Consumable | 37,835.00 |
| 33512 | KVGTX33512 | SS18 antibody, 100 µg | Consumable | 37,835.00 |
| 33513 | KVGTX33513 | GPR158 antibody, 100 µg | Consumable | 38,985.00 |
| 33514 | KVGTX33514 | THBS4 antibody, 100 µg | Consumable | 37,835.00 |
| 33515 | KVGTX33515 | MYSM1 antibody, 100 µg | Consumable | 37,835.00 |
| 33516 | KVGTX33516 | Aquaporin 2 antibody, 100 µg | Consumable | 37,835.00 |
| 33517 | KVGTX33517 | ABHD6 antibody, 100 µg | Consumable | 38,985.00 |
| 33518 | KVGTX33518 | OR5U1 antibody, 100 µg | Consumable | 37,835.00 |
| 33519 | KVGTX33519 | OR52K1 antibody, 100 µg | Consumable | 37,835.00 |
| 33520 | KVGTX33520 | TRAPPC6A antibody, 100 µg | Consumable | 37,835.00 |
| 33521 | KVGTX33521 | SCN7A antibody, 100 µg | Consumable | 37,835.00 |
| 33522 | KVGTX33522 | CA5A antibody, 100 µg | Consumable | 37,835.00 |
| 33523 | KVGTX33523 | OR51 g2 antibody, 100 µg | Consumable | 37,835.00 |
| 33524 | KVGTX33524 | EIF3L antibody, 100 µg | Consumable | 37,835.00 |
| 33525 | KVGTX33525 | STK39 antibody, 100 µg | Consumable | 37,835.00 |
| 33526 | KVGTX33526 | ABHD14B antibody, 100 µg | Consumable | 37,835.00 |
| 33527 | KVGTX33527 | OR5P3 antibody, 100 µg | Consumable | 37,835.00 |
| 33528 | KVGTX33528 | GPAT3 antibody, 100 µg | Consumable | 38,985.00 |
| 33529 | KVGTX33529 | ABHD12B antibody, 100 µg | Consumable | 37,835.00 |
| 33530 | KVGTX33530 | GSC2 antibody, 100 µg | Consumable | 37,835.00 |
| 33531 | KVGTX33531 | HNRPLL antibody, 100 µg | Consumable | 37,835.00 |
| 33532 | KVGTX33532 | SFT2D3 antibody, 100 µg | Consumable | 37,835.00 |
| 33533 | KVGTX33533 | EDG5 antibody, 100 µg | Consumable | 37,835.00 |
| 33534 | KVGTX33534 | CEP152 antibody, 100 µg | Consumable | 37,835.00 |
| 33535 | KVGTX33535 | GPR144 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33536 | KVGTX33536 | Hsp20 antibody, 100 µg | Consumable | 37,835.00 |
| 33537 | KVGTX33537 | S100A7L2 antibody, 100 µg | Consumable | 37,835.00 |
| 33538 | KVGTX33538 | CBF antibody, 100 µg | Consumable | 37,835.00 |
| 33539 | KVGTX33539 | KCNC4 antibody, 100 µg | Consumable | 37,835.00 |
| 33540 | KVGTX33540 | OR2M2 antibody, 100 µg | Consumable | 37,835.00 |
| 33541 | KVGTX33541 | KAD6 antibody, 100 µg | Consumable | 37,835.00 |
| 33542 | KVGTX33542 | HNRPDL antibody, 100 µg | Consumable | 37,835.00 |
| 33543 | KVGTX33543 | hnRNP L antibody, 100 µg | Consumable | 37,835.00 |
| 33544 | KVGTX33544 | DDX55 antibody, 100 µg | Consumable | 37,835.00 |
| 33545 | KVGTX33545 | PPP1R3A antibody, 100 µg | Consumable | 37,835.00 |
| 33546 | KVGTX33546 | KCNK4 antibody, 100 µg | Consumable | 37,835.00 |
| 33547 | KVGTX33547 | OR52D1 antibody, 100 µg | Consumable | 37,835.00 |
| 33548 | KVGTX33548 | OR13C3 antibody, 100 µg | Consumable | 37,835.00 |
| 33549 | KVGTX33549 | TTC23 antibody, 100 µg | Consumable | 37,835.00 |
| 33550 | KVGTX33550 | TCEAL4 antibody, 100 µg | Consumable | 37,835.00 |
| 33551 | KVGTX33551 | OR10 g9 antibody, 100 µg | Consumable | 37,835.00 |
| 33552 | KVGTX33552 | PLA2G4E antibody, 100 µg | Consumable | 37,835.00 |
| 33553 | KVGTX33553 | OR4C15 antibody, 100 µg | Consumable | 37,835.00 |
| 33554 | KVGTX33554 | OR10A6 antibody, 100 µg | Consumable | 37,835.00 |
| 33555 | KVGTX33555 | OR2AJ1 antibody, 100 µg | Consumable | 37,835.00 |
| 33556 | KVGTX33556 | ATXN7L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33557 | KVGTX33557 | CAGE1 antibody, 100 µg | Consumable | 37,835.00 |
| 33558 | KVGTX33558 | DGAT2L6 antibody, 100 µg | Consumable | 37,835.00 |
| 33559 | KVGTX33559 | OR8H2 antibody, 100 µg | Consumable | 37,835.00 |
| 33560 | KVGTX33560 | OR5L1/2 antibody, 100 µg | Consumable | 37,835.00 |
| 33561 | KVGTX33561 | SLC4A11 antibody, 100 µg | Consumable | 37,835.00 |
| 33562 | KVGTX33562 | MRGPRG antibody, 100 µg | Consumable | 37,835.00 |
| 33563 | KVGTX33563 | GCNT6 antibody, 100 µg | Consumable | 37,835.00 |
| 33564 | KVGTX33564 | GBP4 antibody, 100 µg | Consumable | 37,835.00 |
| 33565 | KVGTX33565 | NXPH3 antibody, 100 µg | Consumable | 37,835.00 |
| 33566 | KVGTX33566 | MYF5 antibody, 100 µg | Consumable | 38,985.00 |
| 33567 | KVGTX33567 | OR4F6 antibody, 100 µg | Consumable | 37,835.00 |
| 33568 | KVGTX33568 | APOBEC4 antibody, 100 µg | Consumable | 37,835.00 |
| 33569 | KVGTX33569 | Cadherin 10 antibody, 100 µg | Consumable | 37,835.00 |
| 33570 | KVGTX33570 | DNAL1 antibody, 100 µg | Consumable | 37,835.00 |
| 33571 | KVGTX33571 | LAT3 antibody, 100 µg | Consumable | 37,835.00 |
| 33572 | KVGTX33572 | KLHL29 antibody, 100 µg | Consumable | 37,835.00 |
| 33573 | KVGTX33573 | TUSC3 antibody, 100 µg | Consumable | 37,835.00 |
| 33574 | KVGTX33574 | OR56B4 antibody, 100 µg | Consumable | 37,835.00 |
| 33575 | KVGTX33575 | ARHGEF10 antibody, 100 µg | Consumable | 37,835.00 |
| 33576 | KVGTX33576 | OR6K2 antibody, 100 µg | Consumable | 37,835.00 |
| 33577 | KVGTX33577 | APOBEC3D/F antibody, 100 µg | Consumable | 37,835.00 |
| 33578 | KVGTX33578 | RAB6C antibody, 100 µg | Consumable | 37,835.00 |
| 33579 | KVGTX33579 | TMEM145 antibody, 100 µg | Consumable | 37,835.00 |
| 33580 | KVGTX33580 | GPR180 antibody, 100 µg | Consumable | 37,835.00 |
| 33581 | KVGTX33581 | OR10 g2 antibody, 100 µg | Consumable | 37,835.00 |
| 33582 | KVGTX33582 | OR8J3 antibody, 100 µg | Consumable | 37,835.00 |
| 33583 | KVGTX33583 | OR2C3 antibody, 100 µg | Consumable | 37,835.00 |
| 33584 | KVGTX33584 | LDOCL antibody, 100 µg | Consumable | 37,835.00 |
| 33585 | KVGTX33585 | A4GNT antibody, 100 µg | Consumable | 37,835.00 |
| 33586 | KVGTX33586 | OR6C2 antibody, 100 µg | Consumable | 37,835.00 |
| 33587 | KVGTX33587 | ATG4B antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33588 | KVGTX33588 | OR5AU1 antibody, 100 µg | Consumable | 37,835.00 |
| 33589 | KVGTX33589 | NKX26 antibody, 100 µg | Consumable | 37,835.00 |
| 33590 | KVGTX33590 | OR52E6 antibody, 100 µg | Consumable | 37,835.00 |
| 33591 | KVGTX33591 | KCNAB3 antibody, 100 µg | Consumable | 37,835.00 |
| 33592 | KVGTX33592 | ATF6B antibody, 100 µg | Consumable | 37,835.00 |
| 33593 | KVGTX33593 | OR6Q1 antibody, 100 µg | Consumable | 37,835.00 |
| 33594 | KVGTX33594 | FAM84B antibody, 100 µg | Consumable | 37,835.00 |
| 33595 | KVGTX33595 | OR5B3 antibody, 100 µg | Consumable | 37,835.00 |
| 33596 | KVGTX33596 | ARRDC3 antibody, 100 µg | Consumable | 37,835.00 |
| 33597 | KVGTX33597 | FOXD3 antibody, 100 µg | Consumable | 38,985.00 |
| 33598 | KVGTX33598 | BAGE4 antibody, 100 µg | Consumable | 37,835.00 |
| 33599 | KVGTX33599 | GUF1 antibody, 100 µg | Consumable | 37,835.00 |
| 33600 | KVGTX33600 | AARSD1 antibody, 100 µg | Consumable | 37,835.00 |
| 33601 | KVGTX33601 | SPIN1 antibody, 100 µg | Consumable | 37,835.00 |
| 33602 | KVGTX33602 | KANK2 antibody, 100 µg | Consumable | 37,835.00 |
| 33603 | KVGTX33603 | AChR alpha 10 antibody, 100 µg | Consumable | 37,835.00 |
| 33604 | KVGTX33604 | ACRBP antibody, 100 µg | Consumable | 37,835.00 |
| 33605 | KVGTX33605 | NBPF7 antibody, 100 µg | Consumable | 37,835.00 |
| 33606 | KVGTX33606 | OR51A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33607 | KVGTX33607 | NDRG3 antibody, 100 µg | Consumable | 37,835.00 |
| 33608 | KVGTX33608 | ZNF608 antibody, 100 µg | Consumable | 37,835.00 |
| 33609 | KVGTX33609 | DGKI antibody, 100 µg | Consumable | 37,835.00 |
| 33610 | KVGTX33610 | AGTR1 antibody, 100 µg | Consumable | 38,985.00 |
| 33611 | KVGTX33611 | RAB34 antibody, 100 µg | Consumable | 37,835.00 |
| 33612 | KVGTX33612 | GPR153 antibody, 100 µg | Consumable | 37,835.00 |
| 33613 | KVGTX33613 | LDLRAD2 antibody, 100 µg | Consumable | 37,835.00 |
| 33614 | KVGTX33614 | OR52A4 antibody, 100 µg | Consumable | 37,835.00 |
| 33615 | KVGTX33615 | SFT2B antibody, 100 µg | Consumable | 37,835.00 |
| 33616 | KVGTX33616 | KCND1 antibody, 100 µg | Consumable | 37,835.00 |
| 33617 | KVGTX33617 | CBLN2 antibody, 100 µg | Consumable | 37,835.00 |
| 33618 | KVGTX33618 | ZDHHC20 antibody, 100 µg | Consumable | 37,835.00 |
| 33619 | KVGTX33619 | ECRG4 antibody, 100 µg | Consumable | 37,835.00 |
| 33620 | KVGTX33620 | GJA4 antibody, 100 µg | Consumable | 37,835.00 |
| 33621 | KVGTX33621 | OR4K17 antibody, 100 µg | Consumable | 37,835.00 |
| 33622 | KVGTX33622 | SLC10A7 antibody, 100 µg | Consumable | 37,835.00 |
| 33623 | KVGTX33623 | CERKL antibody, 100 µg | Consumable | 37,835.00 |
| 33624 | KVGTX33624 | MRPS21 antibody, 100 µg | Consumable | 37,835.00 |
| 33625 | KVGTX33625 | OR51A7 antibody, 100 µg | Consumable | 37,835.00 |
| 33626 | KVGTX33626 | MRPS17 antibody, 100 µg | Consumable | 37,835.00 |
| 33627 | KVGTX33627 | UBXD5 antibody, 100 µg | Consumable | 37,835.00 |
| 33628 | KVGTX33628 | CADM4 antibody, 100 µg | Consumable | 37,835.00 |
| 33629 | KVGTX33629 | ZNF668 antibody, 100 µg | Consumable | 37,835.00 |
| 33630 | KVGTX33630 | OR5A1 antibody, 100 µg | Consumable | 37,835.00 |
| 33631 | KVGTX33631 | BAGE3 antibody, 100 µg | Consumable | 37,835.00 |
| 33632 | KVGTX33632 | KCNT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33633 | KVGTX33633 | GAB4 antibody, 100 µg | Consumable | 37,835.00 |
| 33634 | KVGTX33634 | OR2A42 antibody, 100 µg | Consumable | 37,835.00 |
| 33635 | KVGTX33635 | ABCA13 antibody, 100 µg | Consumable | 37,835.00 |
| 33636 | KVGTX33636 | SLC25A31 antibody, 100 µg | Consumable | 37,835.00 |
| 33637 | KVGTX33637 | RPL17 antibody, 100 µg | Consumable | 37,835.00 |
| 33638 | KVGTX33638 | OR6C68 antibody, 100 µg | Consumable | 37,835.00 |
| 33639 | KVGTX33639 | AN32C antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33640 | KVGTX33640 | DLEC1 antibody, 100 µg | Consumable | 37,835.00 |
| 33641 | KVGTX33641 | GOLT1A antibody, 100 µg | Consumable | 37,835.00 |
| 33642 | KVGTX33642 | AOX1 antibody, 100 µg | Consumable | 37,835.00 |
| 33643 | KVGTX33643 | MRPL11 antibody, 100 µg | Consumable | 37,835.00 |
| 33644 | KVGTX33644 | LATH antibody, 100 µg | Consumable | 37,835.00 |
| 33645 | KVGTX33645 | WASF3 antibody, 100 µg | Consumable | 37,835.00 |
| 33646 | KVGTX33646 | TAS2R3 antibody, 100 µg | Consumable | 37,835.00 |
| 33647 | KVGTX33647 | MOV10L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33648 | KVGTX33648 | OR13H1 antibody, 100 µg | Consumable | 37,835.00 |
| 33649 | KVGTX33649 | PJCG2 antibody, 100 µg | Consumable | 37,835.00 |
| 33650 | KVGTX33650 | SLC39A7 antibody, 100 µg | Consumable | 37,835.00 |
| 33651 | KVGTX33651 | VGF antibody, 100 µg | Consumable | 38,985.00 |
| 33652 | KVGTX33652 | DCLK3 antibody, 100 µg | Consumable | 37,835.00 |
| 33653 | KVGTX33653 | CEP350 antibody, 100 µg | Consumable | 37,835.00 |
| 33654 | KVGTX33654 | GCNT7 antibody, 100 µg | Consumable | 37,835.00 |
| 33655 | KVGTX33655 | AGPAT4 antibody, 100 µg | Consumable | 37,835.00 |
| 33656 | KVGTX33656 | GIDRP88 antibody, 100 µg | Consumable | 37,835.00 |
| 33657 | KVGTX33657 | Kv1.1 antibody, 100 µg | Consumable | 37,835.00 |
| 33658 | KVGTX33658 | ADCY4 antibody, 100 µg | Consumable | 37,835.00 |
| 33659 | KVGTX33659 | OR4E2 antibody, 100 µg | Consumable | 37,835.00 |
| 33660 | KVGTX33660 | OR4A15 antibody, 100 µg | Consumable | 37,835.00 |
| 33661 | KVGTX33661 | NUCKS1 antibody, 100 µg | Consumable | 37,835.00 |
| 33662 | KVGTX33662 | GNL3L antibody, 100 µg | Consumable | 37,835.00 |
| 33663 | KVGTX33663 | OR56B1 antibody, 100 µg | Consumable | 37,835.00 |
| 33664 | KVGTX33664 | OR4D6 antibody, 100 µg | Consumable | 37,835.00 |
| 33665 | KVGTX33665 | OR2F2 antibody, 100 µg | Consumable | 37,835.00 |
| 33666 | KVGTX33666 | OR2A25 antibody, 100 µg | Consumable | 37,835.00 |
| 33667 | KVGTX33667 | OR3A2 antibody, 100 µg | Consumable | 37,835.00 |
| 33668 | KVGTX33668 | PART1 antibody, 100 µg | Consumable | 37,835.00 |
| 33669 | KVGTX33669 | RASGRF1 antibody, 100 µg | Consumable | 38,985.00 |
| 33670 | KVGTX33670 | MED24 antibody, 100 µg | Consumable | 37,835.00 |
| 33671 | KVGTX33671 | ELOA3 antibody, 100 µg | Consumable | 37,835.00 |
| 33672 | KVGTX33672 | LYAR antibody, 100 µg | Consumable | 37,835.00 |
| 33673 | KVGTX33673 | CDCA4 antibody, 100 µg | Consumable | 38,985.00 |
| 33674 | KVGTX33674 | HOXD10 antibody, 100 µg | Consumable | 37,835.00 |
| 33675 | KVGTX33675 | TMEM37 antibody, 100 µg | Consumable | 37,835.00 |
| 33676 | KVGTX33676 | CD2L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33677 | KVGTX33677 | OR13F1 antibody, 100 µg | Consumable | 37,835.00 |
| 33678 | KVGTX33678 | MOS antibody, 100 µg | Consumable | 37,835.00 |
| 33679 | KVGTX33679 | RPS27L antibody, 100 µg | Consumable | 37,835.00 |
| 33680 | KVGTX33680 | NRIP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33681 | KVGTX33681 | PPP1R1C antibody, 100 µg | Consumable | 37,835.00 |
| 33682 | KVGTX33682 | OR2C1 antibody, 100 µg | Consumable | 37,835.00 |
| 33683 | KVGTX33683 | SLC9A9 antibody, 100 µg | Consumable | 37,835.00 |
| 33684 | KVGTX33684 | NEURL antibody, 100 µg | Consumable | 38,985.00 |
| 33685 | KVGTX33685 | PLK2 antibody, 100 µg | Consumable | 37,835.00 |
| 33686 | KVGTX33686 | GPR123 antibody, 100 µg | Consumable | 37,835.00 |
| 33687 | KVGTX33687 | STA13 antibody, 100 µg | Consumable | 37,835.00 |
| 33688 | KVGTX33688 | KDM4B antibody, 100 µg | Consumable | 37,835.00 |
| 33689 | KVGTX33689 | MOBL3 antibody, 100 µg | Consumable | 37,835.00 |
| 33690 | KVGTX33690 | AZI1 antibody, 100 µg | Consumable | 37,835.00 |
| 33691 | KVGTX33691 | ZNF435 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33692 | KVGTX33692 | DKC1 antibody, 100 µg | Consumable | 37,835.00 |
| 33693 | KVGTX33693 | ACSS1 antibody, 100 µg | Consumable | 37,835.00 |
| 33694 | KVGTX33694 | URB1 antibody, 100 µg | Consumable | 37,835.00 |
| 33695 | KVGTX33695 | PEX14 antibody, 100 µg | Consumable | 38,985.00 |
| 33696 | KVGTX33696 | OR5P2 antibody, 100 µg | Consumable | 37,835.00 |
| 33697 | KVGTX33697 | CCDC102A antibody, 100 µg | Consumable | 37,835.00 |
| 33698 | KVGTX33698 | OR4Q3 antibody, 100 µg | Consumable | 37,835.00 |
| 33699 | KVGTX33699 | KCNK15 antibody, 100 µg | Consumable | 37,835.00 |
| 33700 | KVGTX33700 | PBOV1 antibody, 100 µg | Consumable | 37,835.00 |
| 33701 | KVGTX33701 | ACOT4 antibody, 100 µg | Consumable | 37,835.00 |
| 33702 | KVGTX33702 | INTS2 antibody, 100 µg | Consumable | 37,835.00 |
| 33703 | KVGTX33703 | Mammaglobin antibody, 100 µg | Consumable | 37,835.00 |
| 33704 | KVGTX33704 | TReP132 antibody, 100 µg | Consumable | 38,985.00 |
| 33705 | KVGTX33705 | RPL30 antibody, 100 µg | Consumable | 37,835.00 |
| 33706 | KVGTX33706 | MRPL39 antibody, 100 µg | Consumable | 37,835.00 |
| 33707 | KVGTX33707 | TCEAL3/5/6 antibody, 100 µg | Consumable | 37,835.00 |
| 33708 | KVGTX33708 | POTE8 antibody, 100 µg | Consumable | 37,835.00 |
| 33709 | KVGTX33709 | TSH2 antibody, 100 µg | Consumable | 37,835.00 |
| 33710 | KVGTX33710 | OR8K3 antibody, 100 µg | Consumable | 37,835.00 |
| 33711 | KVGTX33711 | AKAP2 antibody, 100 µg | Consumable | 37,835.00 |
| 33712 | KVGTX33712 | OR10J6 antibody, 100 µg | Consumable | 37,835.00 |
| 33713 | KVGTX33713 | SLC4A8/10 antibody, 100 µg | Consumable | 37,835.00 |
| 33714 | KVGTX33714 | ARF4 antibody, 100 µg | Consumable | 37,835.00 |
| 33715 | KVGTX33715 | APBA2 antibody, 100 µg | Consumable | 37,835.00 |
| 33716 | KVGTX33716 | OR12D3 antibody, 100 µg | Consumable | 37,835.00 |
| 33717 | KVGTX33717 | THAP4 antibody, 100 µg | Consumable | 37,835.00 |
| 33718 | KVGTX33718 | HKR1 antibody, 100 µg | Consumable | 37,835.00 |
| 33719 | KVGTX33719 | MAST4 antibody, 100 µg | Consumable | 37,835.00 |
| 33720 | KVGTX33720 | RREB1 antibody, 100 µg | Consumable | 37,835.00 |
| 33721 | KVGTX33721 | OR4C13 antibody, 100 µg | Consumable | 37,835.00 |
| 33722 | KVGTX33722 | GPR156 antibody, 100 µg | Consumable | 37,835.00 |
| 33723 | KVGTX33723 | ZMYM4 antibody, 100 µg | Consumable | 37,835.00 |
| 33724 | KVGTX33724 | Aquaporin 1 antibody, 100 µg | Consumable | 37,835.00 |
| 33725 | KVGTX33725 | USP13 antibody, 100 µg | Consumable | 37,835.00 |
| 33726 | KVGTX33726 | OR10AG1 antibody, 100 µg | Consumable | 37,835.00 |
| 33727 | KVGTX33727 | RHG17 antibody, 100 µg | Consumable | 37,835.00 |
| 33728 | KVGTX33728 | DGKZ antibody, 100 µg | Consumable | 38,985.00 |
| 33729 | KVGTX33729 | MRPS25 antibody, 100 µg | Consumable | 37,835.00 |
| 33730 | KVGTX33730 | OR6P1 antibody, 100 µg | Consumable | 37,835.00 |
| 33731 | KVGTX33731 | ACOT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33732 | KVGTX33732 | Mena antibody, 100 µg | Consumable | 37,835.00 |
| 33733 | KVGTX33733 | ZCCHC17 antibody, 100 µg | Consumable | 37,835.00 |
| 33734 | KVGTX33734 | AGPAT5 antibody, 100 µg | Consumable | 37,835.00 |
| 33735 | KVGTX33735 | OLFML2B antibody, 100 µg | Consumable | 37,835.00 |
| 33736 | KVGTX33736 | RFPL4A antibody, 100 µg | Consumable | 37,835.00 |
| 33737 | KVGTX33737 | TUSC5 antibody, 100 µg | Consumable | 37,835.00 |
| 33738 | KVGTX33738 | ST18 antibody, 100 µg | Consumable | 37,835.00 |
| 33739 | KVGTX33739 | MRPL47 antibody, 100 µg | Consumable | 37,835.00 |
| 33740 | KVGTX33740 | CDH24 antibody, 100 µg | Consumable | 37,835.00 |
| 33741 | KVGTX33741 | CHSY2 antibody, 100 µg | Consumable | 37,835.00 |
| 33742 | KVGTX33742 | MYOM1 antibody, 100 µg | Consumable | 37,835.00 |
| 33743 | KVGTX33743 | PHF3 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33744 | KVGTX33744 | CEP135 antibody, 100 µg | Consumable | 38,985.00 |
| 33745 | KVGTX33745 | SLC6A15 antibody, 100 µg | Consumable | 37,835.00 |
| 33746 | KVGTX33746 | MCT4 antibody, 100 µg | Consumable | 38,985.00 |
| 33747 | KVGTX33747 | NPY2R antibody, 100 µg | Consumable | 38,985.00 |
| 33748 | KVGTX33748 | OR5H1 antibody, 100 µg | Consumable | 37,835.00 |
| 33749 | KVGTX33749 | RPL7L1 antibody, 100 µg | Consumable | 37,835.00 |
| 33750 | KVGTX33750 | Sodium Channel-pan antibody, 100 µg | Consumable | 37,835.00 |
| 33751 | KVGTX33751 | WEE2 antibody, 100 µg | Consumable | 37,835.00 |
| 33752 | KVGTX33752 | GPR150 antibody, 100 µg | Consumable | 37,835.00 |
| 33753 | KVGTX33753 | USP44 antibody, 100 µg | Consumable | 37,835.00 |
| 33754 | KVGTX33754 | OR10 g7 antibody, 100 µg | Consumable | 37,835.00 |
| 33755 | KVGTX33755 | OR1S1/1S2 antibody, 100 µg | Consumable | 37,835.00 |
| 33756 | KVGTX33756 | OCT6 antibody, 100 µg | Consumable | 37,835.00 |
| 33757 | KVGTX33757 | EDG5 antibody, 100 µg | Consumable | 37,835.00 |
| 33758 | KVGTX33758 | OR51I1 antibody, 100 µg | Consumable | 37,835.00 |
| 33759 | KVGTX33759 | ZNF75 antibody, 100 µg | Consumable | 37,835.00 |
| 33760 | KVGTX33760 | NPAS4 antibody, 100 µg | Consumable | 37,835.00 |
| 33761 | KVGTX33761 | Girdin antibody, 100 µg | Consumable | 37,835.00 |
| 33762 | KVGTX33762 | MRPL42 antibody, 100 µg | Consumable | 37,835.00 |
| 33763 | KVGTX33763 | SIRP beta 1 antibody, 100 µg | Consumable | 37,835.00 |
| 33764 | KVGTX33764 | OR7A10 antibody, 100 µg | Consumable | 37,835.00 |
| 33765 | KVGTX33765 | SPTBN5 antibody, 100 µg | Consumable | 38,985.00 |
| 33766 | KVGTX33766 | DDX51 antibody, 100 µg | Consumable | 37,835.00 |
| 33767 | KVGTX33767 | FOXN4 antibody, 100 µg | Consumable | 37,835.00 |
| 33768 | KVGTX33768 | MED23 antibody, 100 µg | Consumable | 37,835.00 |
| 33769 | KVGTX33769 | TENS3 antibody, 100 µg | Consumable | 37,835.00 |
| 33770 | KVGTX33770 | FOXK1 antibody, 100 µg | Consumable | 37,835.00 |
| 33771 | KVGTX33771 | NCOA7 antibody, 100 µg | Consumable | 37,835.00 |
| 33772 | KVGTX33772 | SA3 antibody, 100 µg | Consumable | 37,835.00 |
| 33773 | KVGTX33773 | GPR107 antibody, 100 µg | Consumable | 37,835.00 |
| 33774 | KVGTX33774 | MTG16 antibody, 100 µg | Consumable | 37,835.00 |
| 33775 | KVGTX33775 | ZNF337 antibody, 100 µg | Consumable | 37,835.00 |
| 33776 | KVGTX33776 | USP53 antibody, 100 µg | Consumable | 37,835.00 |
| 33777 | KVGTX33777 | OR2J2 antibody, 100 µg | Consumable | 37,835.00 |
| 33778 | KVGTX33778 | PHAX antibody, 100 µg | Consumable | 37,835.00 |
| 33779 | KVGTX33779 | USP30 antibody, 100 µg | Consumable | 38,985.00 |
| 33780 | KVGTX33780 | MEGF8 antibody, 100 µg | Consumable | 37,835.00 |
| 33781 | KVGTX33781 | LILRA1 antibody, 100 µg | Consumable | 37,835.00 |
| 33782 | KVGTX33782 | VN1R2 antibody, 100 µg | Consumable | 37,835.00 |
| 33783 | KVGTX33783 | RPL12 antibody, 100 µg | Consumable | 37,835.00 |
| 33784 | KVGTX33784 | CABLES1 antibody, 100 µg | Consumable | 37,835.00 |
| 33785 | KVGTX33785 | NOL10 antibody, 100 µg | Consumable | 37,835.00 |
| 33786 | KVGTX33786 | TAS2R39 antibody, 100 µg | Consumable | 37,835.00 |
| 33787 | KVGTX33787 | CEP78 antibody, 100 µg | Consumable | 37,835.00 |
| 33788 | KVGTX33788 | OR2T3/2T34 antibody, 100 µg | Consumable | 37,835.00 |
| 33789 | KVGTX33789 | MAT1 antibody, 100 µg | Consumable | 37,835.00 |
| 33790 | KVGTX33790 | ACOT2 antibody, 100 µg | Consumable | 37,835.00 |
| 33791 | KVGTX33791 | SLC30A8 antibody, 100 µg | Consumable | 37,835.00 |
| 33792 | KVGTX33792 | LAMC3 antibody, 100 µg | Consumable | 38,985.00 |
| 33793 | KVGTX33793 | USP50 antibody, 100 µg | Consumable | 37,835.00 |
| 33794 | KVGTX33794 | Nesprin 3 antibody, 100 µg | Consumable | 38,985.00 |
| 33795 | KVGTX33795 | OR1L6 antibody, 100 µg | Consumable | 37,835.00 |

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|---|---|---|---|---|
| 33796 | KVGTX33796 | PEVR1 antibody, 100 µg | Consumable | 37,835.00 |
| 33797 | KVGTX33797 | NDUFS7 antibody, 100 µg | Consumable | 37,835.00 |
| 33798 | KVGTX33798 | APLF antibody, 100 µg | Consumable | 37,835.00 |
| 33799 | KVGTX33799 | NOC2L antibody, 100 µg | Consumable | 37,835.00 |
| 33800 | KVGTX33800 | KCNG2 antibody, 100 µg | Consumable | 37,835.00 |
| 33801 | KVGTX33801 | MPRIP antibody, 100 µg | Consumable | 37,835.00 |
| 33802 | KVGTX33802 | AS250 antibody, 100 µg | Consumable | 37,835.00 |
| 33803 | KVGTX33803 | GPR157 antibody, 100 µg | Consumable | 37,835.00 |
| 33804 | KVGTX33804 | APOA1BP antibody, 100 µg | Consumable | 37,835.00 |
| 33805 | KVGTX33805 | OR6T1 antibody, 100 µg | Consumable | 37,835.00 |
| 33806 | KVGTX33806 | OR4K14 antibody, 100 µg | Consumable | 37,835.00 |
| 33807 | KVGTX33807 | OR2D3 antibody, 100 µg | Consumable | 37,835.00 |
| 33808 | KVGTX33808 | EHHADH antibody, 100 µg | Consumable | 37,835.00 |
| 33809 | KVGTX33809 | NKIAMRE antibody, 100 µg | Consumable | 37,835.00 |
| 33810 | KVGTX33810 | NMU antibody, 100 µg | Consumable | 37,835.00 |
| 33811 | KVGTX33811 | ACOT12 antibody, 100 µg | Consumable | 37,835.00 |
| 33812 | KVGTX33812 | OR51I2 antibody, 100 µg | Consumable | 37,835.00 |
| 33813 | KVGTX33813 | OR2AG1/2AG2 antibody, 100 µg | Consumable | 37,835.00 |
| 33814 | KVGTX33814 | STEAP3 antibody, 100 µg | Consumable | 37,835.00 |
| 33815 | KVGTX33815 | SIX6 antibody, 100 µg | Consumable | 37,835.00 |
| 33816 | KVGTX33816 | SIRP alpha antibody, 100 µg | Consumable | 37,835.00 |
| 33817 | KVGTX33817 | TRA-2 alpha antibody, 100 µg | Consumable | 38,985.00 |
| 33818 | KVGTX33818 | Casein Kinase 1 alpha antibody, 100 µg | Consumable | 37,835.00 |
| 33819 | KVGTX33819 | Casein Kinase 1 alpha antibody, 100 µg | Consumable | 37,835.00 |
| 33820 | KVGTX33820 | CaMK1- beta antibody, 100 µg | Consumable | 37,835.00 |
| 33821 | KVGTX33821 | Histone H2BK15ac (acetyl Lys15) antibody, 100 µg | Consumable | 37,835.00 |
| 33822 | KVGTX33822 | Histone H4K12ac (acetyl Lys12) antibody, 100 µg | Consumable | 37,835.00 |
| 33823 | KVGTX33823 | Histone H4K16ac (acetyl Lys16) antibody, 100 µg | Consumable | 37,835.00 |
| 33824 | KVGTX33824 | Histone H4K5ac (acetyl Lys5) antibody, 100 µg | Consumable | 38,985.00 |
| 33825 | KVGTX33825 | Histone H1K25ac (acetyl Lys25) antibody, 100 µg | Consumable | 38,985.00 |
| 33826 | KVGTX33826 | Histone H3K9ac (acetyl Lys9) antibody, 100 µg | Consumable | 37,835.00 |
| 33827 | KVGTX33827 | Histone H3K14ac (acetyl Lys14) antibody, 100 µg | Consumable | 37,835.00 |
| 33828 | KVGTX33828 | p53 (acetyl Lys386) antibody, 100 µg | Consumable | 37,835.00 |
| 33829 | KVGTX33829 | Histone H2BK12ac (acetyl Lys12) antibody, 100 µg | Consumable | 38,985.00 |
| 33830 | KVGTX33830 | p53 (acetyl Lys379) antibody, 100 µg | Consumable | 38,985.00 |
| 33831 | KVGTX33831 | Histone H2BK5ac (acetyl Lys5) antibody, 100 µg | Consumable | 37,835.00 |
| 33832 | KVGTX33832 | Histone H3K23ac (acetyl Lys23) antibody, 100 µg | Consumable | 37,835.00 |
| 33833 | KVGTX33833 | eIF2B delta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33834 | KVGTX33834 | eIF2B delta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33835 | KVGTX33835 | PTPRB antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 33836 | KVGTX33836 | PTPRB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33837 | KVGTX33837 | SNAP23 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33838 | KVGTX33838 | SNAP23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33839 | KVGTX33839 | NDUFS8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33840 | KVGTX33840 | NDUFS8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33841 | KVGTX33841 | ETFA antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33842 | KVGTX33842 | ETFA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33843 | KVGTX33843 | ETFB (aa 231-243) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33844 | KVGTX33844 | ETFB (aa 231-243) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33845 | KVGTX33845 | ETFB (aa 152-165) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33846 | KVGTX33846 | ETFB (aa 152-165) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33847 | KVGTX33847 | IMP3 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 33848 | KVGTX33848 | IMP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33849 | KVGTX33849 | AChR epsilon blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33850 | KVGTX33850 | Desmoplakin (aa 1546-1558) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33851 | KVGTX33851 | Desmoplakin (aa 1672 -1684) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33852 | KVGTX33852 | Desmoplakin (aa 1672 -1684) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33853 | KVGTX33853 | Pex1 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 33854 | KVGTX33854 | Pex1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33855 | KVGTX33855 | GLUT4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33856 | KVGTX33856 | GLUT4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33857 | KVGTX33857 | NUP107 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33858 | KVGTX33858 | NUP107 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33859 | KVGTX33859 | FANCL antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33860 | KVGTX33860 | FANCL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33861 | KVGTX33861 | Cystatin 8 (aa 100-112) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33862 | KVGTX33862 | Cystatin 8 (aa 100-112) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33863 | KVGTX33863 | GPRIN3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33864 | KVGTX33864 | GPRIN3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33865 | KVGTX33865 | NDUFS7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33866 | KVGTX33866 | NDUFS7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33867 | KVGTX33867 | PLA2G4F blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33868 | KVGTX33868 | NLRX1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33869 | KVGTX33869 | NLRX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33870 | KVGTX33870 | STAT4 (aa 369-383) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33871 | KVGTX33871 | STAT4 (aa 369-383) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33872 | KVGTX33872 | STAT4 (aa 613-627) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33873 | KVGTX33873 | STAT4 (aa 613-627) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33874 | KVGTX33874 | HOXA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33875 | KVGTX33875 | HOXA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33876 | KVGTX33876 | TIAL1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33877 | KVGTX33877 | TIAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33878 | KVGTX33878 | NDUFS6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33879 | KVGTX33879 | NDUFS6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33880 | KVGTX33880 | TPPP antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33881 | KVGTX33881 | TPPP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33882 | KVGTX33882 | SRGAP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33883 | KVGTX33883 | SRGAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33884 | KVGTX33884 | AMPK alpha 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33885 | KVGTX33885 | AMPK alpha 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33886 | KVGTX33886 | FANCE antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33887 | KVGTX33887 | FANCE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33888 | KVGTX33888 | DNAH11 (aa 693-704) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33889 | KVGTX33889 | Ephrin B2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33890 | KVGTX33890 | Ephrin B2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33891 | KVGTX33891 | MYO5A antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 33892 | KVGTX33892 | MYO5A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33893 | KVGTX33893 | SIGLEC6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33894 | KVGTX33894 | SIGLEC6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33895 | KVGTX33895 | Phospholamban antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 33896 | KVGTX33896 | Phospholamban blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33897 | KVGTX33897 | PSMA4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33898 | KVGTX33898 | PSMA4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33899 | KVGTX33899 | KIF26B blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 33900 | KVGTX33900 | Netrin 4 (aa 206-217) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33901 | KVGTX33901 | PGP9.5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33902 | KVGTX33902 | UCHL1 (aa 58-68) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33903 | KVGTX33903 | Netrin 4 (aa 65-76) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33904 | KVGTX33904 | ARHGDIG antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33905 | KVGTX33905 | ARHGDIG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33906 | KVGTX33906 | ARHGDIB antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 33907 | KVGTX33907 | ARHGDIB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33908 | KVGTX33908 | PGP9.5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33909 | KVGTX33909 | UCHL1 (aa 211-221) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33910 | KVGTX33910 | NMDAR3B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33911 | KVGTX33911 | NMDAR3B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33912 | KVGTX33912 | IGF2BP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33913 | KVGTX33913 | IGF2BP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33914 | KVGTX33914 | Prostatic Acid Phosphatase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33915 | KVGTX33915 | Prostatic Acid Phosphatase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33916 | KVGTX33916 | Spondin 2 / Mindin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33917 | KVGTX33917 | Spondin 2/Mindin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33918 | KVGTX33918 | LY6E antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33919 | KVGTX33919 | LY6E (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33920 | KVGTX33920 | Copine 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33921 | KVGTX33921 | Copine 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33922 | KVGTX33922 | CPT2 (aa141-154) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33923 | KVGTX33923 | CPT2 (aa141-154) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33924 | KVGTX33924 | NALP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33925 | KVGTX33925 | NALP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33926 | KVGTX33926 | PEX26 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33927 | KVGTX33927 | PEX26 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33928 | KVGTX33928 | ATXN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33929 | KVGTX33929 | MON1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33930 | KVGTX33930 | MON1A (aa589-601) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33931 | KVGTX33931 | PLA2G4A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33932 | KVGTX33932 | PLA2G4A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33933 | KVGTX33933 | ALDH2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33934 | KVGTX33934 | ALDH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33935 | KVGTX33935 | Sodium/Potassium ATPase beta 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33936 | KVGTX33936 | Sodium/Potassium ATPase beta 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33937 | KVGTX33937 | TIPRL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33938 | KVGTX33938 | TIPRL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33939 | KVGTX33939 | ACAT1 (aa257-269) antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 33940 | KVGTX33940 | ACAT1 (aa257-269) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33941 | KVGTX33941 | ALDH1B1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33942 | KVGTX33942 | ALDH1B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33943 | KVGTX33943 | SOX3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33944 | KVGTX33944 | SOX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33945 | KVGTX33945 | MEIS2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33946 | KVGTX33946 | MEIS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33947 | KVGTX33947 | c-Myb (aa557-569) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33948 | KVGTX33948 | c-Myb (aa557-569) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33949 | KVGTX33949 | ALDH3B1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33950 | KVGTX33950 | ALDH3B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33951 | KVGTX33951 | ALDH3B2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 33952 | KVGTX33952 | ALDH3A2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33953 | KVGTX33953 | ALDH3A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33954 | KVGTX33954 | NDUFS2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33955 | KVGTX33955 | NDUFS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33956 | KVGTX33956 | ALDH3A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33957 | KVGTX33957 | ALDH3A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33958 | KVGTX33958 | ETFDH antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33959 | KVGTX33959 | ETFDH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33960 | KVGTX33960 | NDUFS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33961 | KVGTX33961 | NDUFS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33962 | KVGTX33962 | PBX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33963 | KVGTX33963 | PBX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33964 | KVGTX33964 | DAG1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33965 | KVGTX33965 | DAG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33966 | KVGTX33966 | DNAH5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33967 | KVGTX33967 | DNAH11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33968 | KVGTX33968 | HOXA9 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 33969 | KVGTX33969 | HOXA9 (aa49-60) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33970 | KVGTX33970 | HOXA9 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 33971 | KVGTX33971 | HOXA9 (aa37-50) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33972 | KVGTX33972 | HOXA4 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33973 | KVGTX33973 | HOXA4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33974 | KVGTX33974 | HOXA4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33975 | KVGTX33975 | POU6F2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 33976 | KVGTX33976 | POU6F2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33977 | KVGTX33977 | Myogenin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33978 | KVGTX33978 | Myogenin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33979 | KVGTX33979 | CXCR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33980 | KVGTX33980 | Npc1(mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33981 | KVGTX33981 | IL1 Receptor 2 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 33982 | KVGTX33982 | IL1 Receptor 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33983 | KVGTX33983 | ALDH9A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33984 | KVGTX33984 | ALDH9A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33985 | KVGTX33985 | Peroxin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33986 | KVGTX33986 | Peroxin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33987 | KVGTX33987 | IL12 Receptor beta1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33988 | KVGTX33988 | IL12 Receptor beta1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33989 | KVGTX33989 | RDH5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33990 | KVGTX33990 | PEX12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33991 | KVGTX33991 | DBF4B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33992 | KVGTX33992 | GNAS antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33993 | KVGTX33993 | GNAS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33994 | KVGTX33994 | Cullin 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 33995 | KVGTX33995 | Cullin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33996 | KVGTX33996 | NIPBL (aa922-935) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33997 | KVGTX33997 | NIPBL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 33998 | KVGTX33998 | NIPBL (aa889-902) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 33999 | KVGTX33999 | POU5F1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34000 | KVGTX34000 | POU3F3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34001 | KVGTX34001 | POU3F3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34002 | KVGTX34002 | Brn2 antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34003 | KVGTX34003 | Brn2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34004 | KVGTX34004 | POU2F3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34005 | KVGTX34005 | POU2F3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34006 | KVGTX34006 | BCA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34007 | KVGTX34007 | FANCM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34008 | KVGTX34008 | TTC8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34009 | KVGTX34009 | TTC8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34010 | KVGTX34010 | GABA A Receptor gamma 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34011 | KVGTX34011 | GABA A Receptor gamma 2 (aa400-410) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34012 | KVGTX34012 | SOX21 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34013 | KVGTX34013 | AF10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34014 | KVGTX34014 | AF10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34015 | KVGTX34015 | ANTXR2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34016 | KVGTX34016 | ANTXR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34017 | KVGTX34017 | HE4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34018 | KVGTX34018 | HE4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34019 | KVGTX34019 | LARGE (N-terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34020 | KVGTX34020 | LARGE (aa421-433) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34021 | KVGTX34021 | LARGE (aa421-433) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34022 | KVGTX34022 | MDFI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34023 | KVGTX34023 | FRG1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34024 | KVGTX34024 | FRG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34025 | KVGTX34025 | ZGLP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34026 | KVGTX34026 | TRIM71 (aa390-402) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34027 | KVGTX34027 | TRIM71 (aa390-402) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34028 | KVGTX34028 | PAX4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34029 | KVGTX34029 | PAX4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34030 | KVGTX34030 | KCNE3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34031 | KVGTX34031 | RAP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34032 | KVGTX34032 | RAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34033 | KVGTX34033 | IGFBP7 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34034 | KVGTX34034 | IGFBP7 (aa145-159) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34035 | KVGTX34035 | Kallikrein 1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34036 | KVGTX34036 | EB3 (aa151-164) antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34037 | KVGTX34037 | EB3 (aa151-164) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34038 | KVGTX34038 | Aurora C antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34039 | KVGTX34039 | Aurora C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34040 | KVGTX34040 | HOXD13 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34041 | KVGTX34041 | HOXD13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34042 | KVGTX34042 | PON2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34043 | KVGTX34043 | PON2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34044 | KVGTX34044 | MON1A (aa478-489) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34045 | KVGTX34045 | MON1A (aa478-489) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34046 | KVGTX34046 | CHCHD3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34047 | KVGTX34047 | CHCHD3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34048 | KVGTX34048 | CHCHD3 (aa151-164) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34049 | KVGTX34049 | CHCHD3 (aa151-164) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34050 | KVGTX34050 | LAIR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34051 | KVGTX34051 | LAIR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34052 | KVGTX34052 | MMP12 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34053 | KVGTX34053 | MMP12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34054 | KVGTX34054 | DYDC1 (aa142-154) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34055 | KVGTX34055 | DYDC1 (aa142-154) blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34056 | KVGTX34056 | CRISP2 (aa77-89) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34057 | KVGTX34057 | CRISP2 (aa77-89) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34058 | KVGTX34058 | TRIM29 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34059 | KVGTX34059 | TRIM29 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34060 | KVGTX34060 | BOD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34061 | KVGTX34061 | Oxytocin (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34062 | KVGTX34062 | CRISP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34063 | KVGTX34063 | CRISP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34064 | KVGTX34064 | PDE1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34065 | KVGTX34065 | PDE1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34066 | KVGTX34066 | UHMK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34067 | KVGTX34067 | EXT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34068 | KVGTX34068 | FREM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34069 | KVGTX34069 | IQGAP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34070 | KVGTX34070 | IQGAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34071 | KVGTX34071 | Connexin 50/GJA8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34072 | KVGTX34072 | DEFA1/3 precursor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34073 | KVGTX34073 | DEFA1/3 precursor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34074 | KVGTX34074 | BICC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34075 | KVGTX34075 | SLC12A2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34076 | KVGTX34076 | SLC12A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34077 | KVGTX34077 | BICC1 (aa223-234) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34078 | KVGTX34078 | BICC1 (aa223-234) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34079 | KVGTX34079 | TOMM40 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34080 | KVGTX34080 | TOMM40 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34081 | KVGTX34081 | Mesothelin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34082 | KVGTX34082 | Mesothelin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34083 | KVGTX34083 | RSL1D1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34084 | KVGTX34084 | RSL1D1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34085 | KVGTX34085 | LSP1 (aa261-275) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34086 | KVGTX34086 | LSP1 (aa261-275) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34087 | KVGTX34087 | MICS1 / GHITM (aa117-127) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34088 | KVGTX34088 | MICS1/GHITM (aa117-127) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34089 | KVGTX34089 | Glutamate Dehydrogenase antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34090 | KVGTX34090 | Glutamate Dehydrogenase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34091 | KVGTX34091 | Apolipoprotein L4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34092 | KVGTX34092 | CA125 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34093 | KVGTX34093 | ADAMTS8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34094 | KVGTX34094 | DCUN1D1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 34095 | KVGTX34095 | DCUN1D1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34096 | KVGTX34096 | DDA1 (aa32-42) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34097 | KVGTX34097 | TRIP6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34098 | KVGTX34098 | TRIP6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34099 | KVGTX34099 | CD317 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34100 | KVGTX34100 | CD317 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34101 | KVGTX34101 | SLC4A8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34102 | KVGTX34102 | ACADVL antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34103 | KVGTX34103 | ACADVL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34104 | KVGTX34104 | NPC2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34105 | KVGTX34105 | NPC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34106 | KVGTX34106 | FBXO4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34107 | KVGTX34107 | CLCN2 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 34108 | KVGTX34108 | CLCN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34109 | KVGTX34109 | CXCR6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34110 | KVGTX34110 | CXCR6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34111 | KVGTX34111 | GABA A Receptor gamma 2 (aa401-413) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34112 | KVGTX34112 | THEMIS antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34113 | KVGTX34113 | THEMIS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34114 | KVGTX34114 | UTF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34115 | KVGTX34115 | UTF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34116 | KVGTX34116 | CETP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34117 | KVGTX34117 | NAIP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34118 | KVGTX34118 | Aconitase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34119 | KVGTX34119 | Aconitase 2 (aa541-555) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34120 | KVGTX34120 | Stabilin 1 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 34121 | KVGTX34121 | Stabilin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34122 | KVGTX34122 | LSP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34123 | KVGTX34123 | LSP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34124 | KVGTX34124 | AIM2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34125 | KVGTX34125 | AIM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34126 | KVGTX34126 | c-Rel antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34127 | KVGTX34127 | c-Rel blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34128 | KVGTX34128 | PIAS2 (aa185-196) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34129 | KVGTX34129 | PIAS2 (aa185-196) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34130 | KVGTX34130 | ADAMTS8 (aa176-185) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34131 | KVGTX34131 | Cryopirin antibody, N-term, 100 µg | Consumable | 29,785.00 |
| 34132 | KVGTX34132 | Cryopirin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34133 | KVGTX34133 | EVI1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34134 | KVGTX34134 | EVI1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34135 | KVGTX34135 | HSH2D antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34136 | KVGTX34136 | HSH2D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34137 | KVGTX34137 | HSH2D (aa325-339) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34138 | KVGTX34138 | TRIM71 (aa409-419) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34139 | KVGTX34139 | TRIM71 (aa409-419) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34140 | KVGTX34140 | ARMS2 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34141 | KVGTX34141 | ARMS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34142 | KVGTX34142 | Aconitase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34143 | KVGTX34143 | Aconitase 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34144 | KVGTX34144 | SIT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34145 | KVGTX34145 | DENTT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34146 | KVGTX34146 | DENTT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34147 | KVGTX34147 | STAP2 (aa391-403) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34148 | KVGTX34148 | STAP2 (aa391-403) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34149 | KVGTX34149 | Pleiotrophin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34150 | KVGTX34150 | Pleiotrophin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34151 | KVGTX34151 | CBLC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34152 | KVGTX34152 | Cystatin 8 (aa 23-34) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34153 | KVGTX34153 | Cystatin 8 (aa 23-34) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34154 | KVGTX34154 | TTLL4 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34155 | KVGTX34155 | TTLL4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34156 | KVGTX34156 | SPAG16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34157 | KVGTX34157 | DYDC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34158 | KVGTX34158 | DYDC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34159 | KVGTX34159 | MICS1 / GHITM antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 34160 | KVGTX34160 | MICS1/GHITM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34161 | KVGTX34161 | IKZF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34162 | KVGTX34162 | UNC13A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34163 | KVGTX34163 | Cripto antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34164 | KVGTX34164 | CRIPTO blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34165 | KVGTX34165 | TFAP2D (aa70-82) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34166 | KVGTX34166 | SEC23A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34167 | KVGTX34167 | SEC23A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34168 | KVGTX34168 | DIAPH1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34169 | KVGTX34169 | DIAPH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34170 | KVGTX34170 | TGFBI antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34171 | KVGTX34171 | TGFBI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34172 | KVGTX34172 | UNC45B antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34173 | KVGTX34173 | UNC45B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34174 | KVGTX34174 | SPAG16 (aa139-152) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34175 | KVGTX34175 | JAMC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34176 | KVGTX34176 | gamma Sarcoglycan blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34177 | KVGTX34177 | DYNC1H1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34178 | KVGTX34178 | Tenascin C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34179 | KVGTX34179 | ALS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34180 | KVGTX34180 | Granzyme A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34181 | KVGTX34181 | PEPT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34182 | KVGTX34182 | AKAP9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34183 | KVGTX34183 | Histamine H3 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34184 | KVGTX34184 | SPARTIN antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34185 | KVGTX34185 | SPARTIN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34186 | KVGTX34186 | UBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34187 | KVGTX34187 | VPREB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34188 | KVGTX34188 | DTX3 antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34189 | KVGTX34189 | DTX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34190 | KVGTX34190 | EYA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34191 | KVGTX34191 | EYA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34192 | KVGTX34192 | PINX1 (aa225-237) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34193 | KVGTX34193 | PINX1 (aa225-237) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34194 | KVGTX34194 | C7orf50 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34195 | KVGTX34195 | RNF7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34196 | KVGTX34196 | RNF7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34197 | KVGTX34197 | DIXDC1 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34198 | KVGTX34198 | DIXDC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34199 | KVGTX34199 | CCAR1 antibody, Internal (near C-Terminus), 100 µg | Consumable | 36,685.00 |
| 34200 | KVGTX34200 | CCAR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34201 | KVGTX34201 | MLX antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34202 | KVGTX34202 | MLX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34203 | KVGTX34203 | LPP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34204 | KVGTX34204 | LPP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34205 | KVGTX34205 | Zyxin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34206 | KVGTX34206 | Zyxin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34207 | KVGTX34207 | CPT2 (aa406-418) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34208 | KVGTX34208 | CPT2 (aa406-418) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34209 | KVGTX34209 | YAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34210 | KVGTX34210 | GPI antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34211 | KVGTX34211 | GPI (aa81-93) blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34212 | KVGTX34212 | GPI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34213 | KVGTX34213 | Prokineticin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34214 | KVGTX34214 | INO80 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34215 | KVGTX34215 | MYTH15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34216 | KVGTX34216 | GIPR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34217 | KVGTX34217 | FOXI3 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34218 | KVGTX34218 | FOXI3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34219 | KVGTX34219 | ACAT1 (aa253-266) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34220 | KVGTX34220 | ACAT1 (aa253-266) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34221 | KVGTX34221 | CSMD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34222 | KVGTX34222 | CSMD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34223 | KVGTX34223 | A4GNT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34224 | KVGTX34224 | A4GNT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34225 | KVGTX34225 | TAF8/TAFII43 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34226 | KVGTX34226 | SSBP2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34227 | KVGTX34227 | SSBP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34228 | KVGTX34228 | KLHL6 / Kelch-like 6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34229 | KVGTX34229 | KLHL6/Kelch-like 6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34230 | KVGTX34230 | Deltex1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34231 | KVGTX34231 | ABCC13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34232 | KVGTX34232 | E2F6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34233 | KVGTX34233 | E2F6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34234 | KVGTX34234 | ENaC Alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34235 | KVGTX34235 | PLA2R1 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34236 | KVGTX34236 | PLA2R1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34237 | KVGTX34237 | CEP290 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34238 | KVGTX34238 | CEP290 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34239 | KVGTX34239 | TEX11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34240 | KVGTX34240 | Arginyl tRNA synthetase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34241 | KVGTX34241 | Arginyl tRNA synthetase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34242 | KVGTX34242 | KIF6 (aa738-750) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34243 | KVGTX34243 | NTE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34244 | KVGTX34244 | HIP1R blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34245 | KVGTX34245 | SMC5 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34246 | KVGTX34246 | SMC5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34247 | KVGTX34247 | USP16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34248 | KVGTX34248 | FBXO31 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34249 | KVGTX34249 | FBXO31 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34250 | KVGTX34250 | PCSK5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34251 | KVGTX34251 | PEBP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34252 | KVGTX34252 | PEBP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34253 | KVGTX34253 | KCNN2 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34254 | KVGTX34254 | KCNN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34255 | KVGTX34255 | SLC4A11 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34256 | KVGTX34256 | SLC4A11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34257 | KVGTX34257 | Fibrillin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34258 | KVGTX34258 | MXRA5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34259 | KVGTX34259 | JARID2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34260 | KVGTX34260 | GTF3C4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34261 | KVGTX34261 | ZO-1 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34262 | KVGTX34262 | ZO-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34263 | KVGTX34263 | XCL1/XCL2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34264 | KVGTX34264 | EB3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34265 | KVGTX34265 | EB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34266 | KVGTX34266 | SNX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34267 | KVGTX34267 | SNX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34268 | KVGTX34268 | AIFM3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34269 | KVGTX34269 | CXXC4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34270 | KVGTX34270 | CXXC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34271 | KVGTX34271 | MTHFR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34272 | KVGTX34272 | MIP3 alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34273 | KVGTX34273 | MIP3 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34274 | KVGTX34274 | GOAT/MBOAT4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34275 | KVGTX34275 | UPF3A/RENT3A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34276 | KVGTX34276 | SRCAP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34277 | KVGTX34277 | UBR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34278 | KVGTX34278 | THAP11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34279 | KVGTX34279 | Connexin 29 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34280 | KVGTX34280 | FGL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34281 | KVGTX34281 | FGL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34282 | KVGTX34282 | SATB1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34283 | KVGTX34283 | SATB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34284 | KVGTX34284 | Connexin 30/GJB6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34285 | KVGTX34285 | GPR17 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34286 | KVGTX34286 | GPR17 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34287 | KVGTX34287 | MDFI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34288 | KVGTX34288 | LAX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34289 | KVGTX34289 | OATP8 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34290 | KVGTX34290 | OATP8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34291 | KVGTX34291 | Blimp1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34292 | KVGTX34292 | Blimp1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34293 | KVGTX34293 | EML5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34294 | KVGTX34294 | Ikaros antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34295 | KVGTX34295 | Ikaros blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34296 | KVGTX34296 | DTX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34297 | KVGTX34297 | CD80 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34298 | KVGTX34298 | CD80 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34299 | KVGTX34299 | Neurogranin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34300 | KVGTX34300 | Neurogranin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34301 | KVGTX34301 | GPR73B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34302 | KVGTX34302 | GPR73B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34303 | KVGTX34303 | Galanin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34304 | KVGTX34304 | Galanin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34305 | KVGTX34305 | SA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34306 | KVGTX34306 | SA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34307 | KVGTX34307 | HIVEP2 / MIBP1 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 34308 | KVGTX34308 | HIVEP2 / MIBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34309 | KVGTX34309 | PCDH11Y/PCDH11X blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34310 | KVGTX34310 | CYFIP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34311 | KVGTX34311 | CXCL14 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34312 | KVGTX34312 | GLP/GOLGA6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34313 | KVGTX34313 | DNAJC6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34314 | KVGTX34314 | COL4A6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34315 | KVGTX34315 | LAT1 / SLC7A5 antibody, Internal, 100 µg | Consumable | 41,125.00 |

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| 34316 | KVGTX34316 | LAT1 / SLC7A5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34317 | KVGTX34317 | PACAP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34318 | KVGTX34318 | PACAP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34319 | KVGTX34319 | SLAIN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34320 | KVGTX34320 | ICOS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34321 | KVGTX34321 | NFAT1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34322 | KVGTX34322 | NFAT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34323 | KVGTX34323 | Polycystin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34324 | KVGTX34324 | Polycystin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34325 | KVGTX34325 | MAP3K6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34326 | KVGTX34326 | MAP3K6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34327 | KVGTX34327 | Desmoglein 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34328 | KVGTX34328 | Desmoglein 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34329 | KVGTX34329 | AARSD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34330 | KVGTX34330 | AARSD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34331 | KVGTX34331 | LIGHT antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34332 | KVGTX34332 | LIGHT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34333 | KVGTX34333 | PFKFB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34334 | KVGTX34334 | AAK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34335 | KVGTX34335 | AAK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34336 | KVGTX34336 | NF-M antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34337 | KVGTX34337 | NF-M blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34338 | KVGTX34338 | HMGA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34339 | KVGTX34339 | HMGA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34340 | KVGTX34340 | MNT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34341 | KVGTX34341 | PLGF antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34342 | KVGTX34342 | PLGF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34343 | KVGTX34343 | TET2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34344 | KVGTX34344 | TET2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34345 | KVGTX34345 | WNT9B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34346 | KVGTX34346 | WNT9B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34347 | KVGTX34347 | GLUT5 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 34348 | KVGTX34348 | GLUT5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34349 | KVGTX34349 | URP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34350 | KVGTX34350 | URP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34351 | KVGTX34351 | AFM antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34352 | KVGTX34352 | AFM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34353 | KVGTX34353 | NUDC antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34354 | KVGTX34354 | NUDC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34355 | KVGTX34355 | IREB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34356 | KVGTX34356 | IREB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34357 | KVGTX34357 | TMPRSS11D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34358 | KVGTX34358 | GGCX antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34359 | KVGTX34359 | GGCX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34360 | KVGTX34360 | RAP80 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34361 | KVGTX34361 | Nebulette antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34362 | KVGTX34362 | Nebulette blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34363 | KVGTX34363 | TFB1M antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34364 | KVGTX34364 | TFB1M blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34365 | KVGTX34365 | Kallikrein 6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34366 | KVGTX34366 | Kallikrein 6 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34367 | KVGTX34367 | SCNN1D blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34368 | KVGTX34368 | TRIM68 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34369 | KVGTX34369 | CDO blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34370 | KVGTX34370 | TAF7L antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34371 | KVGTX34371 | TAF7L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34372 | KVGTX34372 | PREX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34373 | KVGTX34373 | PREX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34374 | KVGTX34374 | Ataxin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34375 | KVGTX34375 | CACNA1 g blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34376 | KVGTX34376 | Fas antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34377 | KVGTX34377 | Fas blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34378 | KVGTX34378 | ADAMTSL2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34379 | KVGTX34379 | LNP1 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34380 | KVGTX34380 | LNP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34381 | KVGTX34381 | CYB5R3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34382 | KVGTX34382 | CYB5R3 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34383 | KVGTX34383 | FBXO40 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34384 | KVGTX34384 | SDHAF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34385 | KVGTX34385 | SDHAF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34386 | KVGTX34386 | eIF5A antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34387 | KVGTX34387 | eIF5A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34388 | KVGTX34388 | IP6K3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34389 | KVGTX34389 | Talin-1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34390 | KVGTX34390 | Talin-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34391 | KVGTX34391 | TPCN2 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 34392 | KVGTX34392 | TPCN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34393 | KVGTX34393 | CXCL1 / GRO alpha antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 34394 | KVGTX34394 | CXCL1 / GRO alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34395 | KVGTX34395 | P2X7 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 34396 | KVGTX34396 | P2X7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34397 | KVGTX34397 | POLR2G antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34398 | KVGTX34398 | POLR2G blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34399 | KVGTX34399 | Rapsyn antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34400 | KVGTX34400 | Rapsyn blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34401 | KVGTX34401 | Podoplanin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34402 | KVGTX34402 | Podoplanin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34403 | KVGTX34403 | HUWE1 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34404 | KVGTX34404 | HUWE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34405 | KVGTX34405 | UBR4 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 34406 | KVGTX34406 | UBR4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34407 | KVGTX34407 | SKA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34408 | KVGTX34408 | PRKCDBP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34409 | KVGTX34409 | PRKCDBP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34410 | KVGTX34410 | RUTBC3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34411 | KVGTX34411 | RUTBC3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34412 | KVGTX34412 | Calnexin antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34413 | KVGTX34413 | Calnexin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34414 | KVGTX34414 | SUMF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34415 | KVGTX34415 | SUMF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34416 | KVGTX34416 | DUBA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34417 | KVGTX34417 | TPP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34418 | KVGTX34418 | TPP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34419 | KVGTX34419 | HMGA1 (aa9-21) antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |

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| 34420 | KVGTX34420 | HMGA1 (aa9-21) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34421 | KVGTX34421 | INDOL1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34422 | KVGTX34422 | INDOL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34423 | KVGTX34423 | TREML1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34424 | KVGTX34424 | TREML1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34425 | KVGTX34425 | RIP140 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34426 | KVGTX34426 | RIP140 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34427 | KVGTX34427 | Calponin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34428 | KVGTX34428 | Calponin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34429 | KVGTX34429 | JAM-B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34430 | KVGTX34430 | JAM-B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34431 | KVGTX34431 | CXCL2 / GRO beta antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34432 | KVGTX34432 | CXCL2 / GRO beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34433 | KVGTX34433 | JAM-A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34434 | KVGTX34434 | JAM-A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34435 | KVGTX34435 | NFATC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34436 | KVGTX34436 | CLIP170 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34437 | KVGTX34437 | CLIP170 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34438 | KVGTX34438 | PRMT5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34439 | KVGTX34439 | PRMT5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34440 | KVGTX34440 | SRF antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34441 | KVGTX34441 | SRF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34442 | KVGTX34442 | Carbonic Anhydrase 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34443 | KVGTX34443 | Carbonic Anhydrase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34444 | KVGTX34444 | Heme Oxygenase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34445 | KVGTX34445 | Heme Oxygenase 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34446 | KVGTX34446 | Decorin antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34447 | KVGTX34447 | Decorin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34448 | KVGTX34448 | PSD95 antibody, Internal (near C-Terminus), 100 µg | Consumable | 41,125.00 |
| 34449 | KVGTX34449 | PSD95 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34450 | KVGTX34450 | TRPC4AP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34451 | KVGTX34451 | TRPC4AP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34452 | KVGTX34452 | CD11a antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34453 | KVGTX34453 | CD11a blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34454 | KVGTX34454 | 5-HT3B receptor antibody, Internal (near C-terminus), 100 µg | Consumable | 36,685.00 |
| 34455 | KVGTX34455 | 5-HT3B receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34456 | KVGTX34456 | ERLIN1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34457 | KVGTX34457 | ERLIN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34458 | KVGTX34458 | DNA ligase I antibody, Internal (near C-Terminus), 100 µg | Consumable | 36,685.00 |
| 34459 | KVGTX34459 | DNA ligase I blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34460 | KVGTX34460 | UNC5B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34461 | KVGTX34461 | Vitamin D Binding Protein antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 34462 | KVGTX34462 | Vitamin D Binding Protein blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34463 | KVGTX34463 | MEST antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34464 | KVGTX34464 | MEST blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34465 | KVGTX34465 | Noxa antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34466 | KVGTX34466 | Noxa blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34467 | KVGTX34467 | SEPT6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34468 | KVGTX34468 | SEPT6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34469 | KVGTX34469 | XPNPEP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34470 | KVGTX34470 | XPNPEP1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34471 | KVGTX34471 | Nkx2.5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34472 | KVGTX34472 | Nkx2.5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34473 | KVGTX34473 | STK39 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34474 | KVGTX34474 | STK39 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34475 | KVGTX34475 | NOX2 / gp91phox antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34476 | KVGTX34476 | NOX2 / gp91phox blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34477 | KVGTX34477 | DRAK2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34478 | KVGTX34478 | DRAK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34479 | KVGTX34479 | KAT6A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34480 | KVGTX34480 | CCT3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34481 | KVGTX34481 | CCT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34482 | KVGTX34482 | PSMB10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34483 | KVGTX34483 | PSMB10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34484 | KVGTX34484 | GPR81 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34485 | KVGTX34485 | GPR81 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34486 | KVGTX34486 | PSMB8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34487 | KVGTX34487 | PSMB8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34488 | KVGTX34488 | JunB antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34489 | KVGTX34489 | JunB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34490 | KVGTX34490 | PPP4C antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34491 | KVGTX34491 | PPP4C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34492 | KVGTX34492 | CaMKII alpha antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34493 | KVGTX34493 | CaMKII alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34494 | KVGTX34494 | 5-HT7 receptor antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34495 | KVGTX34495 | 5-HT7 receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34496 | KVGTX34496 | PPP2R4 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 34497 | KVGTX34497 | PPP2R4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34498 | KVGTX34498 | KLRG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34499 | KVGTX34499 | FMRP (aa116-130) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34500 | KVGTX34500 | FMRP (aa116-130) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34501 | KVGTX34501 | CD303 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34502 | KVGTX34502 | CD303 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34503 | KVGTX34503 | STK36 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34504 | KVGTX34504 | DEPDC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34505 | KVGTX34505 | TM4SF3 / TSPAN8 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34506 | KVGTX34506 | TM4SF3 / TSPAN8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34507 | KVGTX34507 | CENTG1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34508 | KVGTX34508 | CENTG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34509 | KVGTX34509 | NDUFS3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34510 | KVGTX34510 | NDUFS3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34511 | KVGTX34511 | Connexin 43 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34512 | KVGTX34512 | Connexin 43 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34513 | KVGTX34513 | Thrombin Receptor antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34514 | KVGTX34514 | Thrombin Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34515 | KVGTX34515 | PRDM9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34516 | KVGTX34516 | NCE2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34517 | KVGTX34517 | NCE2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34518 | KVGTX34518 | CAGE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34519 | KVGTX34519 | p14ARF (isoform 3) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34520 | KVGTX34520 | p14ARF (isoform 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34521 | KVGTX34521 | TRPC7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34522 | KVGTX34522 | TRPC7 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34523 | KVGTX34523 | GCKR antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34524 | KVGTX34524 | GCKR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34525 | KVGTX34525 | PSPH antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34526 | KVGTX34526 | PSPH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34527 | KVGTX34527 | DLX5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34528 | KVGTX34528 | DLX5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34529 | KVGTX34529 | HIPPI antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34530 | KVGTX34530 | HIPPI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34531 | KVGTX34531 | DHX9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34532 | KVGTX34532 | DHX9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34533 | KVGTX34533 | Caveolin 3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34534 | KVGTX34534 | Caveolin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34535 | KVGTX34535 | MRGPRX3/MRGX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34536 | KVGTX34536 | PROP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34537 | KVGTX34537 | LIMP II antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34538 | KVGTX34538 | LIMP II blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34539 | KVGTX34539 | Cystatin C antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34540 | KVGTX34540 | Cystatin C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34541 | KVGTX34541 | Arrestin C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34542 | KVGTX34542 | Granulins antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34543 | KVGTX34543 | Granulins blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34544 | KVGTX34544 | E2F7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34545 | KVGTX34545 | E2F7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34546 | KVGTX34546 | DLL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34547 | KVGTX34547 | DLL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34548 | KVGTX34548 | PON1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34549 | KVGTX34549 | PON1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34550 | KVGTX34550 | HMGB3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34551 | KVGTX34551 | HMGB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34552 | KVGTX34552 | CHN2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34553 | KVGTX34553 | CHN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34554 | KVGTX34554 | FEM1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34555 | KVGTX34555 | FEM1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34556 | KVGTX34556 | TRC8 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 34557 | KVGTX34557 | TRC8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34558 | KVGTX34558 | FHL3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34559 | KVGTX34559 | FHL3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34560 | KVGTX34560 | Klotho blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34561 | KVGTX34561 | SAFB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34562 | KVGTX34562 | Kv7.3 / KCNQ3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34563 | KVGTX34563 | ARL4D antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34564 | KVGTX34564 | ARL4D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34565 | KVGTX34565 | HMGCR antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34566 | KVGTX34566 | HMGCR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34567 | KVGTX34567 | Oxytocin antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 34568 | KVGTX34568 | Oxytocin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34569 | KVGTX34569 | KCNQ1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34570 | KVGTX34570 | KCNQ1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34571 | KVGTX34571 | KCNQ5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34572 | KVGTX34572 | Netrin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34573 | KVGTX34573 | Netrin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34574 | KVGTX34574 | Synaptotagmin 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 34575 | KVGTX34575 | Synaptotagmin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34576 | KVGTX34576 | ATG4D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34577 | KVGTX34577 | VRL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34578 | KVGTX34578 | CaMK1D antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34579 | KVGTX34579 | CaMK1D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34580 | KVGTX34580 | ABCA4 (aa1336-49) antibody, Internal, 100 µg | Consumable | 31,790.00 |
| 34581 | KVGTX34581 | ABCA4 (aa1336-49) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34582 | KVGTX34582 | ITM2B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34583 | KVGTX34583 | ITM2B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34584 | KVGTX34584 | ZEB1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34585 | KVGTX34585 | ZEB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34586 | KVGTX34586 | HAX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34587 | KVGTX34587 | HAX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34588 | KVGTX34588 | Nudel antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34589 | KVGTX34589 | Nudel blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34590 | KVGTX34590 | MC5R antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34591 | KVGTX34591 | MC5R blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34592 | KVGTX34592 | EWSR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34593 | KVGTX34593 | EWSR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34594 | KVGTX34594 | SLC26A5/prestin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34595 | KVGTX34595 | BMAL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34596 | KVGTX34596 | BMAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34597 | KVGTX34597 | PXR antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34598 | KVGTX34598 | PXR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34599 | KVGTX34599 | PCQAP / MED15 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34600 | KVGTX34600 | PCQAP / MED15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34601 | KVGTX34601 | Annexin A1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 34602 | KVGTX34602 | Annexin A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34603 | KVGTX34603 | SFRP4 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34604 | KVGTX34604 | SFRP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34605 | KVGTX34605 | OTUD4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34606 | KVGTX34606 | Laforin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34607 | KVGTX34607 | Laforin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34608 | KVGTX34608 | T1R3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34609 | KVGTX34609 | S100A9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34610 | KVGTX34610 | S100A9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34611 | KVGTX34611 | JAM-B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34612 | KVGTX34612 | CTAG1B antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34613 | KVGTX34613 | CTAG1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34614 | KVGTX34614 | Arginase 1 antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 34615 | KVGTX34615 | Arginase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34616 | KVGTX34616 | Chst5 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34617 | KVGTX34617 | ADAM23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34618 | KVGTX34618 | FKBP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34619 | KVGTX34619 | FKBP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34620 | KVGTX34620 | SOCS7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34621 | KVGTX34621 | SOCS7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34622 | KVGTX34622 | Orai1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34623 | KVGTX34623 | Orai1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34624 | KVGTX34624 | BAG5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34625 | KVGTX34625 | BAG5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34626 | KVGTX34626 | U2AF1L4 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 34627 | KVGTX34627 | U2AF1L4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34628 | KVGTX34628 | GAD67 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34629 | KVGTX34629 | GAD67 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34630 | KVGTX34630 | CDKAL1 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34631 | KVGTX34631 | CDKAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34632 | KVGTX34632 | NAT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34633 | KVGTX34633 | ARPC4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34634 | KVGTX34634 | ARPC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34635 | KVGTX34635 | Ferritin Light Chain antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34636 | KVGTX34636 | Ferritin Light Chain blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34637 | KVGTX34637 | FTH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34638 | KVGTX34638 | FTH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34639 | KVGTX34639 | E2F8 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34640 | KVGTX34640 | E2F8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34641 | KVGTX34641 | AGXT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34642 | KVGTX34642 | C1D antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34643 | KVGTX34643 | C1D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34644 | KVGTX34644 | ALOX15 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34645 | KVGTX34645 | ALOX15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34646 | KVGTX34646 | Muscleblind-like 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34647 | KVGTX34647 | Muscleblind-like 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34648 | KVGTX34648 | TDP43 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34649 | KVGTX34649 | TDP43 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34650 | KVGTX34650 | SH2D4A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34651 | KVGTX34651 | SH2D4A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34652 | KVGTX34652 | CSRP3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34653 | KVGTX34653 | CSRP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34654 | KVGTX34654 | CD272 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34655 | KVGTX34655 | CD272 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34656 | KVGTX34656 | Apolipoprotein L2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34657 | KVGTX34657 | Apolipoprotein L2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34658 | KVGTX34658 | TXNDC3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34659 | KVGTX34659 | APOBEC1 antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34660 | KVGTX34660 | APOBEC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34661 | KVGTX34661 | Desmin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34662 | KVGTX34662 | Desmin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34663 | KVGTX34663 | BAT3 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34664 | KVGTX34664 | BAT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34665 | KVGTX34665 | Apolipoprotein L3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34666 | KVGTX34666 | Apolipoprotein L3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34667 | KVGTX34667 | MEIS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34668 | KVGTX34668 | MEIS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34669 | KVGTX34669 | RCBTB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34670 | KVGTX34670 | MT2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34671 | KVGTX34671 | MT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34672 | KVGTX34672 | Tankyrase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34673 | KVGTX34673 | Tankyrase antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34674 | KVGTX34674 | Tankyrase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34675 | KVGTX34675 | Apolipoprotein L1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34676 | KVGTX34676 | Apolipoprotein L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34677 | KVGTX34677 | Apolipoprotein L5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34678 | KVGTX34678 | Apolipoprotein L5 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34679 | KVGTX34679 | Clusterin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34680 | KVGTX34680 | Clusterin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34681 | KVGTX34681 | CHKL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34682 | KVGTX34682 | CPT1A (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34683 | KVGTX34683 | Septin 2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34684 | KVGTX34684 | Septin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34685 | KVGTX34685 | SEPT7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34686 | KVGTX34686 | SEPT7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34687 | KVGTX34687 | COG1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34688 | KVGTX34688 | COG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34689 | KVGTX34689 | PRX I antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34690 | KVGTX34690 | PRX I blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34691 | KVGTX34691 | SIGLEC8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34692 | KVGTX34692 | SIGLEC8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34693 | KVGTX34693 | PARP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34694 | KVGTX34694 | Cytokeratin 13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34695 | KVGTX34695 | Cytokeratin 13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34696 | KVGTX34696 | PSCA (aa27-40) antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34697 | KVGTX34697 | PSCA (aa27-40) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34698 | KVGTX34698 | SODD antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34699 | KVGTX34699 | SODD blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34700 | KVGTX34700 | KALRN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34701 | KVGTX34701 | Apolipoprotein A4 antibody, Internal, 100 µg | Consumable | 34,680.00 |
| 34702 | KVGTX34702 | Apolipoprotein A4 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34703 | KVGTX34703 | Oxytocin Receptor antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 34704 | KVGTX34704 | Oxytocin Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34705 | KVGTX34705 | PHOX2B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34706 | KVGTX34706 | PHR1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34707 | KVGTX34707 | PHR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34708 | KVGTX34708 | RGS13 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34709 | KVGTX34709 | RGS13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34710 | KVGTX34710 | HOXB4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34711 | KVGTX34711 | EBI3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34712 | KVGTX34712 | AUTS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34713 | KVGTX34713 | MTHFD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34714 | KVGTX34714 | MTHFD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34715 | KVGTX34715 | CCL3L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34716 | KVGTX34716 | IMPDH2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34717 | KVGTX34717 | IMPDH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34718 | KVGTX34718 | ENaC Gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34719 | KVGTX34719 | COL4A3BP (aa396-411) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34720 | KVGTX34720 | COL4A3BP (aa396-411) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34721 | KVGTX34721 | PACE4 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34722 | KVGTX34722 | PACE4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34723 | KVGTX34723 | EXOSC9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34724 | KVGTX34724 | EXOSC9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34725 | KVGTX34725 | APOBEC3G antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34726 | KVGTX34726 | APOBEC3G blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34727 | KVGTX34727 | RABIF antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34728 | KVGTX34728 | RABIF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34729 | KVGTX34729 | IRE1 alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34730 | KVGTX34730 | IRE1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34731 | KVGTX34731 | FTO antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34732 | KVGTX34732 | FTO (Mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34733 | KVGTX34733 | CLCA1 (aa872-884) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34734 | KVGTX34734 | CLCA1 (aa872-884) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34735 | KVGTX34735 | ABCE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34736 | KVGTX34736 | PSCD4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34737 | KVGTX34737 | TACSTD2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34738 | KVGTX34738 | TACSTD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34739 | KVGTX34739 | EBF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34740 | KVGTX34740 | EBF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34741 | KVGTX34741 | CTLA + CTLB antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34742 | KVGTX34742 | CTLA + CTLB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34743 | KVGTX34743 | TRPM8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34744 | KVGTX34744 | eotaxin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34745 | KVGTX34745 | Dpm2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34746 | KVGTX34746 | Dpm1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34747 | KVGTX34747 | Dpm1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34748 | KVGTX34748 | DPM1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34749 | KVGTX34749 | DPM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34750 | KVGTX34750 | COG7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34751 | KVGTX34751 | COG7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34752 | KVGTX34752 | TFAP2D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34753 | KVGTX34753 | Lactoferrin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34754 | KVGTX34754 | Lactoferrin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34755 | KVGTX34755 | IDS antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 34756 | KVGTX34756 | IDS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34757 | KVGTX34757 | ERP29 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34758 | KVGTX34758 | ERP29 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34759 | KVGTX34759 | Endothelial Lipase / LIPG antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34760 | KVGTX34760 | Endothelial Lipase / LIPG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34761 | KVGTX34761 | CD90 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34762 | KVGTX34762 | CD90 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34763 | KVGTX34763 | Aconitase 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34764 | KVGTX34764 | Aconitase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34765 | KVGTX34765 | Calponin 3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34766 | KVGTX34766 | Calponin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34767 | KVGTX34767 | HOXD10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34768 | KVGTX34768 | HOXD10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34769 | KVGTX34769 | ATG5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34770 | KVGTX34770 | Neurexin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34771 | KVGTX34771 | SAR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34772 | KVGTX34772 | SAR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34773 | KVGTX34773 | PACE4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34774 | KVGTX34774 | PACE4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34775 | KVGTX34775 | HEM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34776 | KVGTX34776 | ANKK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34777 | KVGTX34777 | ANKK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34778 | KVGTX34778 | GPR120 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 34779 | KVGTX34779 | GPR120 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34780 | KVGTX34780 | LRP4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34781 | KVGTX34781 | LRP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34782 | KVGTX34782 | ANGPTL3 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34783 | KVGTX34783 | LIP1 / LKB1IP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34784 | KVGTX34784 | LIP1/LKB1IP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34785 | KVGTX34785 | AChR beta 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34786 | KVGTX34786 | AChR beta 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34787 | KVGTX34787 | OAZ blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34788 | KVGTX34788 | NAT2 (aa182-195) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34789 | KVGTX34789 | LASS3 / CerS3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34790 | KVGTX34790 | LASS3/CerS3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34791 | KVGTX34791 | LASS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34792 | KVGTX34792 | LASS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34793 | KVGTX34793 | Apolipoprotein M antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34794 | KVGTX34794 | Apolipoprotein M (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34795 | KVGTX34795 | GluR4 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 34796 | KVGTX34796 | GluR4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34797 | KVGTX34797 | Tankyrase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34798 | KVGTX34798 | Tankyrase 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34799 | KVGTX34799 | Ankyrin 1 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 34800 | KVGTX34800 | Ankyrin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34801 | KVGTX34801 | AMPK gamma 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34802 | KVGTX34802 | SPHK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34803 | KVGTX34803 | SPHK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34804 | KVGTX34804 | MUPCDH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34805 | KVGTX34805 | Bin3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34806 | KVGTX34806 | Bin3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34807 | KVGTX34807 | MARCH10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34808 | KVGTX34808 | MARCH10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34809 | KVGTX34809 | DMP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34810 | KVGTX34810 | DMP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34811 | KVGTX34811 | SNX19 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34812 | KVGTX34812 | SNX19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34813 | KVGTX34813 | P2X4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34814 | KVGTX34814 | P2X4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34815 | KVGTX34815 | Gli1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34816 | KVGTX34816 | CDH23 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34817 | KVGTX34817 | CDH23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34818 | KVGTX34818 | TRPC6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34819 | KVGTX34819 | TRPC6 (C-term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34820 | KVGTX34820 | LASS5+6/CerS5+6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34821 | KVGTX34821 | APOBEC3C antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34822 | KVGTX34822 | APOBEC3C (C-term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34823 | KVGTX34823 | LAX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34824 | KVGTX34824 | ODZ3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34825 | KVGTX34825 | ODZ3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34826 | KVGTX34826 | Aminoadipate aminotransferase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34827 | KVGTX34827 | Aminoadipate aminotransferase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34828 | KVGTX34828 | ASBT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34829 | KVGTX34829 | ASBT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34830 | KVGTX34830 | Mcp10/Mcp9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34831 | KVGTX34831 | T1R3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34832 | KVGTX34832 | IA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34833 | KVGTX34833 | IA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34834 | KVGTX34834 | SLC22A17 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34835 | KVGTX34835 | ARID3C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34836 | KVGTX34836 | VRL1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34837 | KVGTX34837 | VRL1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34838 | KVGTX34838 | DAGLA antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 34839 | KVGTX34839 | DAGLA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34840 | KVGTX34840 | SUR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34841 | KVGTX34841 | SUR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34842 | KVGTX34842 | MRP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34843 | KVGTX34843 | MRP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34844 | KVGTX34844 | FGFR2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34845 | KVGTX34845 | FGFR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34846 | KVGTX34846 | UXT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34847 | KVGTX34847 | UXT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34848 | KVGTX34848 | PU.1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34849 | KVGTX34849 | PU.1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34850 | KVGTX34850 | Ikaros antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34851 | KVGTX34851 | Ikaros blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34852 | KVGTX34852 | Rab17 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34853 | KVGTX34853 | RAB17 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34854 | KVGTX34854 | PGBD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34855 | KVGTX34855 | GNAT3 antibody, Internal, 100 µg | Consumable | 39,480.00 |
| 34856 | KVGTX34856 | GNAT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34857 | KVGTX34857 | TMPRSS2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34858 | KVGTX34858 | TMPRSS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34859 | KVGTX34859 | PTGER3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34860 | KVGTX34860 | PTGER3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34861 | KVGTX34861 | ERCC1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34862 | KVGTX34862 | ERCC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34863 | KVGTX34863 | Apolipoprotein A5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34864 | KVGTX34864 | Apolipoprotein A5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34865 | KVGTX34865 | DACH1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34866 | KVGTX34866 | DACH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34867 | KVGTX34867 | Cav1.2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34868 | KVGTX34868 | Cav1.2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34869 | KVGTX34869 | ABCA6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34870 | KVGTX34870 | IRAK3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34871 | KVGTX34871 | IRAK3 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34872 | KVGTX34872 | AVPR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34873 | KVGTX34873 | AVPR1B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34874 | KVGTX34874 | AVPR1B (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34875 | KVGTX34875 | ABHD6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34876 | KVGTX34876 | TMPRSS4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34877 | KVGTX34877 | TMPRSS4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34878 | KVGTX34878 | ABCD4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34879 | KVGTX34879 | ABCD4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34880 | KVGTX34880 | USP28 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34881 | KVGTX34881 | USP28 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34882 | KVGTX34882 | AVPR1B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34883 | KVGTX34883 | AVPR1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34884 | KVGTX34884 | ABHD12 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34885 | KVGTX34885 | ABHD12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34886 | KVGTX34886 | Cezanne2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34887 | KVGTX34887 | Proenkephalin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34888 | KVGTX34888 | Proenkephalin (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34889 | KVGTX34889 | ROBO2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34890 | KVGTX34890 | PITX3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34891 | KVGTX34891 | PITX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34892 | KVGTX34892 | ABCD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34893 | KVGTX34893 | ABCD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34894 | KVGTX34894 | APOA1BP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34895 | KVGTX34895 | APOA1BP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34896 | KVGTX34896 | Bradykinin B1 receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34897 | KVGTX34897 | Bradykinin B1 receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34898 | KVGTX34898 | TRPV3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34899 | KVGTX34899 | TRPV3 (aa762-773) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34900 | KVGTX34900 | ABCG4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34901 | KVGTX34901 | BIN1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34902 | KVGTX34902 | BIN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34903 | KVGTX34903 | IFNAR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34904 | KVGTX34904 | TRPC4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34905 | KVGTX34905 | TRPC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34906 | KVGTX34906 | Monoglyceride lipase antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 34907 | KVGTX34907 | Monoglyceride lipase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34908 | KVGTX34908 | Apolipoprotein B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34909 | KVGTX34909 | Apolipoprotein B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34910 | KVGTX34910 | CBX8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34911 | KVGTX34911 | CBX8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34912 | KVGTX34912 | ABCB8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34913 | KVGTX34913 | Alpha2-antiplasmin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34914 | KVGTX34914 | Alpha2-antiplasmin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34915 | KVGTX34915 | RAB23 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34916 | KVGTX34916 | RAB23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34917 | KVGTX34917 | APOBEC3C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34918 | KVGTX34918 | MSH5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34919 | KVGTX34919 | MSH5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34920 | KVGTX34920 | HRASLS3/HREV107-3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34921 | KVGTX34921 | Apolipoprotein L6 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34922 | KVGTX34922 | ABCC12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34923 | KVGTX34923 | TCHHL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34924 | KVGTX34924 | TCHHL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34925 | KVGTX34925 | TRABID / ZRANB1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34926 | KVGTX34926 | TRABID/ZRANB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34927 | KVGTX34927 | CAMKIIN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34928 | KVGTX34928 | PMP70 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34929 | KVGTX34929 | PMP70 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34930 | KVGTX34930 | T1R3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34931 | KVGTX34931 | ABCF3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34932 | KVGTX34932 | APOB48R (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34933 | KVGTX34933 | Apolipoprotein L4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34934 | KVGTX34934 | Apolipoprotein L4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34935 | KVGTX34935 | APOLD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34936 | KVGTX34936 | ABCC11 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34937 | KVGTX34937 | ABCC11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34938 | KVGTX34938 | P2Y1 (aa345-356) blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 34939 | KVGTX34939 | Apolipoprotein F antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34940 | KVGTX34940 | Apolipoprotein F blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34941 | KVGTX34941 | N-Ras antibody, 100 µg | Consumable | 36,685.00 |
| 34942 | KVGTX34942 | N-Ras blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34943 | KVGTX34943 | RELM beta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34944 | KVGTX34944 | RELM beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34945 | KVGTX34945 | PHD3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34946 | KVGTX34946 | PHD3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34947 | KVGTX34947 | Ramp1 (C-Term., mouse) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34948 | KVGTX34948 | Ramp1 (C-Term., mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34949 | KVGTX34949 | AKAP10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34950 | KVGTX34950 | AKAP10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34951 | KVGTX34951 | OTUB1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34952 | KVGTX34952 | OTUB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34953 | KVGTX34953 | OTUB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34954 | KVGTX34954 | OTUB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34955 | KVGTX34955 | USP19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34956 | KVGTX34956 | USP21 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34957 | KVGTX34957 | ABCA5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34958 | KVGTX34958 | HRASLS2 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 34959 | KVGTX34959 | HRASLS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34960 | KVGTX34960 | AChR beta 3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34961 | KVGTX34961 | AChR beta 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34962 | KVGTX34962 | ABCB10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34963 | KVGTX34963 | GCH1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34964 | KVGTX34964 | GCH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34965 | KVGTX34965 | Frizzled 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34966 | KVGTX34966 | Frizzled 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34967 | KVGTX34967 | MRP5 antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 34968 | KVGTX34968 | MRP5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34969 | KVGTX34969 | ABCE1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34970 | KVGTX34970 | ABCE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34971 | KVGTX34971 | USP32 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34972 | KVGTX34972 | USP43 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34973 | KVGTX34973 | UNC5CL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34974 | KVGTX34974 | UNC5CL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34975 | KVGTX34975 | GRIK3 / GLUR7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34976 | KVGTX34976 | GRIK3/GLUR7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34977 | KVGTX34977 | MRP7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34978 | KVGTX34978 | ERAP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34979 | KVGTX34979 | ERAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34980 | KVGTX34980 | Palladin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34981 | KVGTX34981 | ABCA8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34982 | KVGTX34982 | DUBA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34983 | KVGTX34983 | FPRL1 (aa13-26) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34984 | KVGTX34984 | GPR119 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 34985 | KVGTX34985 | GPR119 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34986 | KVGTX34986 | ABCA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34987 | KVGTX34987 | SCP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34988 | KVGTX34988 | SCP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34989 | KVGTX34989 | NDFIP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34990 | KVGTX34990 | SERPINA10 antibody, N-term, 100 µg | Consumable | 36,685.00 |

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| 34991 | KVGTX34991 | SERPINA10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34992 | KVGTX34992 | AICDA antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 34993 | KVGTX34993 | AICDA blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34994 | KVGTX34994 | ABCA9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34995 | KVGTX34995 | ABCA9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34996 | KVGTX34996 | ABCA4 antibody, C-term, 100 µg | Consumable | 30,345.00 |
| 34997 | KVGTX34997 | ABCA4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 34998 | KVGTX34998 | SERPINB6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 34999 | KVGTX34999 | SERPINB6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35000 | KVGTX35000 | KPNA6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35001 | KVGTX35001 | KPNA6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35002 | KVGTX35002 | Frizzled 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35003 | KVGTX35003 | ABCA12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35004 | KVGTX35004 | OX1R and OX2R antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35005 | KVGTX35005 | OX1R and OX2R blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35006 | KVGTX35006 | NMNAT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35007 | KVGTX35007 | LYN antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35008 | KVGTX35008 | LYN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35009 | KVGTX35009 | TXNDC4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35010 | KVGTX35010 | TXNDC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35011 | KVGTX35011 | APOBEC2 (aa180 - 190) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35012 | KVGTX35012 | APOBEC2 (aa180 - 190) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35013 | KVGTX35013 | CLEC1B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35014 | KVGTX35014 | CLEC1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35015 | KVGTX35015 | Dynamin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35016 | KVGTX35016 | KCNQ4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35017 | KVGTX35017 | KCNQ4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35018 | KVGTX35018 | TFEB antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35019 | KVGTX35019 | TFEB (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35020 | KVGTX35020 | PRUNE2 / BMCC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35021 | KVGTX35021 | PRUNE2/BMCC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35022 | KVGTX35022 | RNF34 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35023 | KVGTX35023 | SEL1L antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35024 | KVGTX35024 | SEL1L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35025 | KVGTX35025 | XBP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35026 | KVGTX35026 | XBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35027 | KVGTX35027 | FKBP8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35028 | KVGTX35028 | mKIAA0319 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35029 | KVGTX35029 | mKIAA0319 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35030 | KVGTX35030 | SENP7 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35031 | KVGTX35031 | LHX2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35032 | KVGTX35032 | LHX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35033 | KVGTX35033 | BMP9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35034 | KVGTX35034 | TRAF3IP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35035 | KVGTX35035 | Neurotrophin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35036 | KVGTX35036 | GPR125 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35037 | KVGTX35037 | GPR125 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35038 | KVGTX35038 | SERPINB11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35039 | KVGTX35039 | SERPINA12 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35040 | KVGTX35040 | SERPINA12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35041 | KVGTX35041 | IRE1 beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35042 | KVGTX35042 | SAP97 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35043 | KVGTX35043 | SAP97 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35044 | KVGTX35044 | GCC2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35045 | KVGTX35045 | GCC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35046 | KVGTX35046 | CTDSPL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35047 | KVGTX35047 | HSPA4L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35048 | KVGTX35048 | TSGA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35049 | KVGTX35049 | TSGA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35050 | KVGTX35050 | Cathepsin K antibody, Internal (near N-term), 100 µg | Consumable | 36,685.00 |
| 35051 | KVGTX35051 | Cathepsin K blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35052 | KVGTX35052 | ER81 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35053 | KVGTX35053 | NADE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35054 | KVGTX35054 | ATG16L1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35055 | KVGTX35055 | ATG16L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35056 | KVGTX35056 | FMRP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35057 | KVGTX35057 | FMRP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35058 | KVGTX35058 | DYX1C1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35059 | KVGTX35059 | DYX1C1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35060 | KVGTX35060 | EXOC7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35061 | KVGTX35061 | EXOC7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35062 | KVGTX35062 | MPZ antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35063 | KVGTX35063 | MPZ blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35064 | KVGTX35064 | DHX58 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35065 | KVGTX35065 | LGP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35066 | KVGTX35066 | PGRPS antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35067 | KVGTX35067 | PGRPS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35068 | KVGTX35068 | Neurotrophin 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35069 | KVGTX35069 | Neurotrophin 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35070 | KVGTX35070 | TRIB1 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 35071 | KVGTX35071 | TRIB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35072 | KVGTX35072 | BMP5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35073 | KVGTX35073 | RNF212 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35074 | KVGTX35074 | Arylsulfatase H blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35075 | KVGTX35075 | Lactoperoxidase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35076 | KVGTX35076 | Lactoperoxidase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35077 | KVGTX35077 | Lubricin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35078 | KVGTX35078 | Salvador homolog 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35079 | KVGTX35079 | Vitamin D Binding Protein antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35080 | KVGTX35080 | Vitamin D Binding protein blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35081 | KVGTX35081 | GPR139 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35082 | KVGTX35082 | ATP7A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35083 | KVGTX35083 | Frizzled 9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35084 | KVGTX35084 | Frizzled 9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35085 | KVGTX35085 | IGFBP6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35086 | KVGTX35086 | IGFBP6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35087 | KVGTX35087 | IGFBP7 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35088 | KVGTX35088 | IGFBP7 (aa194-207) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35089 | KVGTX35089 | TXNDC6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35090 | KVGTX35090 | TXNDC6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35091 | KVGTX35091 | 5-HT2A receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35092 | KVGTX35092 | BMP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35093 | KVGTX35093 | AChR beta 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35094 | KVGTX35094 | AChR beta 1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35095 | KVGTX35095 | MTHFS antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35096 | KVGTX35096 | MTHFS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35097 | KVGTX35097 | DUOX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35098 | KVGTX35098 | DUOX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35099 | KVGTX35099 | TRPV5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35100 | KVGTX35100 | TRPV5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35101 | KVGTX35101 | IGFBP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35102 | KVGTX35102 | IGFBP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35103 | KVGTX35103 | MYF5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35104 | KVGTX35104 | MYF5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35105 | KVGTX35105 | GPR142 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35106 | KVGTX35106 | GPR142 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35107 | KVGTX35107 | RASSF3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35108 | KVGTX35108 | RASSF3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35109 | KVGTX35109 | ASNA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35110 | KVGTX35110 | ASNA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35111 | KVGTX35111 | AChR beta 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35112 | KVGTX35112 | Arylsulfatase D antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35113 | KVGTX35113 | Arylsulfatase D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35114 | KVGTX35114 | TGF beta Receptor III blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35115 | KVGTX35115 | Eat2A/Eat2B (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35116 | KVGTX35116 | Foxi2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35117 | KVGTX35117 | TRPV3 (aa610-622) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35118 | KVGTX35118 | FAM62A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35119 | KVGTX35119 | FAM62A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35120 | KVGTX35120 | RASSF6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35121 | KVGTX35121 | RASSF6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35122 | KVGTX35122 | GSTM3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35123 | KVGTX35123 | Dachshund homolog 2 / DACH2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35124 | KVGTX35124 | Dachshund homolog 2/DACH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35125 | KVGTX35125 | MARK2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35126 | KVGTX35126 | MARK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35127 | KVGTX35127 | SENP6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35128 | KVGTX35128 | SENP6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35129 | KVGTX35129 | CES1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35130 | KVGTX35130 | CES1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35131 | KVGTX35131 | LYPLAL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35132 | KVGTX35132 | LYPLAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35133 | KVGTX35133 | RASSF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35134 | KVGTX35134 | Neurokinin 2 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35135 | KVGTX35135 | CHD1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35136 | KVGTX35136 | GADD45 gamma (aa 18 to 28) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35137 | KVGTX35137 | Angiopoietin-like 4 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35138 | KVGTX35138 | SIDT1 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35139 | KVGTX35139 | SIDT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35140 | KVGTX35140 | ATGL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35141 | KVGTX35141 | ATGL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35142 | KVGTX35142 | DNMT1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35143 | KVGTX35143 | DNMT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35144 | KVGTX35144 | MSH4 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35145 | KVGTX35145 | PTPRH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35146 | KVGTX35146 | ATGL antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35147 | KVGTX35147 | ATGL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35148 | KVGTX35148 | MUC13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35149 | KVGTX35149 | TOM1L1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35150 | KVGTX35150 | TOM1L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35151 | KVGTX35151 | TUSC3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35152 | KVGTX35152 | TUSC3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35153 | KVGTX35153 | CEP290 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35154 | KVGTX35154 | ERR gamma antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35155 | KVGTX35155 | ERR gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35156 | KVGTX35156 | PNPLA3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35157 | KVGTX35157 | PNPLA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35158 | KVGTX35158 | AChR alpha 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35159 | KVGTX35159 | MTHFD2L antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35160 | KVGTX35160 | MTHFD2L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35161 | KVGTX35161 | RASSF8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35162 | KVGTX35162 | RASSF8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35163 | KVGTX35163 | BOC antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35164 | KVGTX35164 | BOC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35165 | KVGTX35165 | NOVA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35166 | KVGTX35166 | NOVA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35167 | KVGTX35167 | HRASLS/ H-REV107 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35168 | KVGTX35168 | ATP13A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35169 | KVGTX35169 | ATP13A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35170 | KVGTX35170 | FNIP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35171 | KVGTX35171 | MARK1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35172 | KVGTX35172 | CSMD3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35173 | KVGTX35173 | AADACL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35174 | KVGTX35174 | RAB8A antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35175 | KVGTX35175 | RAB8A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35176 | KVGTX35176 | Pyruvate Carboxylase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35177 | KVGTX35177 | Pyruvate Carboxylase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35178 | KVGTX35178 | Urocortin 3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35179 | KVGTX35179 | Urocortin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35180 | KVGTX35180 | M6PR (cation dependent) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35181 | KVGTX35181 | Aromatase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35182 | KVGTX35182 | Aromatase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35183 | KVGTX35183 | AKR1B10 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35184 | KVGTX35184 | AKR1B10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35185 | KVGTX35185 | RARRES3 (aa 124 to 136) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35186 | KVGTX35186 | BDH2 (aa 92 to 103) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35187 | KVGTX35187 | HRASLS/ H-REV107 (N term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35188 | KVGTX35188 | Frizzled 7 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35189 | KVGTX35189 | Frizzled 7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35190 | KVGTX35190 | APOBEC2 (aa12 - 26) antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 35191 | KVGTX35191 | APOBEC2 (aa12 - 26) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35192 | KVGTX35192 | RPE65 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35193 | KVGTX35193 | RPE65 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35194 | KVGTX35194 | NPFF1 receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35195 | KVGTX35195 | NPFF1 receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35196 | KVGTX35196 | PAM antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35197 | KVGTX35197 | PAM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35198 | KVGTX35198 | Frizzled 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35199 | KVGTX35199 | Frizzled 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35200 | KVGTX35200 | Exonuclease 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35201 | KVGTX35201 | Exonuclease 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35202 | KVGTX35202 | APOBEC3A antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35203 | KVGTX35203 | APOBEC3A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35204 | KVGTX35204 | RASSF7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35205 | KVGTX35205 | RASSF7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35206 | KVGTX35206 | IGF2BP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35207 | KVGTX35207 | IGF2BP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35208 | KVGTX35208 | Lipocalin-2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35209 | KVGTX35209 | Lipocalin-2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35210 | KVGTX35210 | ASF1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35211 | KVGTX35211 | ASF1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35212 | KVGTX35212 | WBP2NL/PAWP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35213 | KVGTX35213 | TUSC4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35214 | KVGTX35214 | TUSC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35215 | KVGTX35215 | Kir6.2 antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 35216 | KVGTX35216 | Kir6.2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35217 | KVGTX35217 | GLIPR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35218 | KVGTX35218 | IL12B / IL12 p40 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35219 | KVGTX35219 | IL12B / IL12 p40 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35220 | KVGTX35220 | ASRGL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35221 | KVGTX35221 | ASRGL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35222 | KVGTX35222 | LNX1 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35223 | KVGTX35223 | LNX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35224 | KVGTX35224 | APOBEC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35225 | KVGTX35225 | Casein Kinase 1 epsilon antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35226 | KVGTX35226 | Casein Kinase 1 epsilon blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35227 | KVGTX35227 | TEB4 / MARCH-VI (aa 701 to 712) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35228 | KVGTX35228 | TEB4/MARCH-VI (aa 701 to 712) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35229 | KVGTX35229 | GOT2 (aa 295 to 306) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35230 | KVGTX35230 | GOT2 (aa 295 to 306) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35231 | KVGTX35231 | GADD45 gamma (aa 123 to 133) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35232 | KVGTX35232 | COL4A3BP (aa662-672) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35233 | KVGTX35233 | COL4A3BP (aa662-672) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35234 | KVGTX35234 | MARCH-VII/Axotrophin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35235 | KVGTX35235 | MARCH4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35236 | KVGTX35236 | ACTL7B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35237 | KVGTX35237 | ACTL7B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35238 | KVGTX35238 | MARCH-I blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35239 | KVGTX35239 | C14orf169 / NO66 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35240 | KVGTX35240 | C14orf169 / NO66 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35241 | KVGTX35241 | GCNT3 (aa 273 to 284) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35242 | KVGTX35242 | GCNT3 (aa 273 to 284) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35243 | KVGTX35243 | SH2D1B (phospho Tyr127) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35244 | KVGTX35244 | SH2D1B (phospho Tyr127) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35245 | KVGTX35245 | GCNT3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35246 | KVGTX35246 | GCNT3 (aa 410 to 422) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35247 | KVGTX35247 | AMPD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35248 | KVGTX35248 | C20orf75 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35249 | KVGTX35249 | ADH7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35250 | KVGTX35250 | Activin A Receptor type I antibody, Internal, 100 µg | Consumable | 38,280.00 |

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| 35251 | KVGTX35251 | Activin A Receptor type I blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35252 | KVGTX35252 | Renalase (aa 134 to 147) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35253 | KVGTX35253 | Renalase (aa 134 to 147) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35254 | KVGTX35254 | PGBD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35255 | KVGTX35255 | GOT1 (aa 157-167) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35256 | KVGTX35256 | GOT1 (aa 157-167) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35257 | KVGTX35257 | SOX15 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35258 | KVGTX35258 | SOX15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35259 | KVGTX35259 | Neuroligin 3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35260 | KVGTX35260 | Neuroligin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35261 | KVGTX35261 | TAS1R2 / GPR71 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35262 | KVGTX35262 | TAS1R2/GPR71 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35263 | KVGTX35263 | MAN2A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35264 | KVGTX35264 | MAN2A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35265 | KVGTX35265 | PTPRM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35266 | KVGTX35266 | PPP2R3A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35267 | KVGTX35267 | NPEPPS antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35268 | KVGTX35268 | NPEPPS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35269 | KVGTX35269 | NBL4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35270 | KVGTX35270 | beta 3 Adrenergic Receptor antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35271 | KVGTX35271 | beta 3 Adrenergic Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35272 | KVGTX35272 | Netrin G1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35273 | KVGTX35273 | P2Y1 (aa247-257) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35274 | KVGTX35274 | Hornerin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35275 | KVGTX35275 | CADM4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35276 | KVGTX35276 | CADM4 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35277 | KVGTX35277 | ETV2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35278 | KVGTX35278 | MEPCE antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35279 | KVGTX35279 | MEPCE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35280 | KVGTX35280 | Factor XIIIa (703-717) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35281 | KVGTX35281 | Factor XIIIa (703-717) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35282 | KVGTX35282 | EBPL41L5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35283 | KVGTX35283 | EBPL41L5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35284 | KVGTX35284 | PSD3 (aa 395-409) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35285 | KVGTX35285 | DAO blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35286 | KVGTX35286 | SOX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35287 | KVGTX35287 | MC2 Receptor antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35288 | KVGTX35288 | MC2 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35289 | KVGTX35289 | BDH2 (aa 60 to 71) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35290 | KVGTX35290 | BDH2 (aa 60 to 71) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35291 | KVGTX35291 | PSD3 (aa 327-339) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35292 | KVGTX35292 | ABCB5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35293 | KVGTX35293 | ABCB5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35294 | KVGTX35294 | TUSC4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35295 | KVGTX35295 | TUSC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35296 | KVGTX35296 | CCBL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35297 | KVGTX35297 | LASP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35298 | KVGTX35298 | LASP1 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35299 | KVGTX35299 | EPB41L2 (aa 347 to 357) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35300 | KVGTX35300 | EPB41L2 (aa 347 to 357) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35301 | KVGTX35301 | ARMET antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35302 | KVGTX35302 | ARMET blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35303 | KVGTX35303 | HOXA5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35304 | KVGTX35304 | PRICKLE3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35305 | KVGTX35305 | GOT1 (aa 22-35) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35306 | KVGTX35306 | GOT1 (aa 22-35) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35307 | KVGTX35307 | ARSB antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35308 | KVGTX35308 | ARSB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35309 | KVGTX35309 | MAL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35310 | KVGTX35310 | TCL1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35311 | KVGTX35311 | TCL1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35312 | KVGTX35312 | alpha B Crystallin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35313 | KVGTX35313 | alpha B Crystallin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35314 | KVGTX35314 | Kir6.2 antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 35315 | KVGTX35315 | Kir6.2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35316 | KVGTX35316 | ASF1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35317 | KVGTX35317 | ASF1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35318 | KVGTX35318 | PRRX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35319 | KVGTX35319 | PRRX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35320 | KVGTX35320 | FAIM1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35321 | KVGTX35321 | FAIM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35322 | KVGTX35322 | CSRP2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35323 | KVGTX35323 | CSRP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35324 | KVGTX35324 | DIAPH3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35325 | KVGTX35325 | MARCH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35326 | KVGTX35326 | EPB41L4B antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35327 | KVGTX35327 | EPB41L4B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35328 | KVGTX35328 | RPL22 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35329 | KVGTX35329 | RPL22 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35330 | KVGTX35330 | Proenkephalin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35331 | KVGTX35331 | Proenkephalin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35332 | KVGTX35332 | MAP3K7IP3 (aa 59 to 69) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35333 | KVGTX35333 | PTBP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35334 | KVGTX35334 | ABHD4 (aa 304 to 316) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35335 | KVGTX35335 | BAG5 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35336 | KVGTX35336 | HYPB/SETD2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35337 | KVGTX35337 | HYPB/SETD2 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35338 | KVGTX35338 | HADH antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35339 | KVGTX35339 | HADH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35340 | KVGTX35340 | WISP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35341 | KVGTX35341 | WISP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35342 | KVGTX35342 | GOT2 (aa 360 to 373) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35343 | KVGTX35343 | GOT2 (aa 360 to 373) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35344 | KVGTX35344 | EPB41L2 (aa 593 to 604) antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35345 | KVGTX35345 | EPB41L2 (aa 593 to 604) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35346 | KVGTX35346 | SOX8 (aa 247 to 258) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35347 | KVGTX35347 | SOX17 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35348 | KVGTX35348 | SOX17 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35349 | KVGTX35349 | 14-3-3 theta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35350 | KVGTX35350 | 14-3-3 theta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35351 | KVGTX35351 | Cytohesin 2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35352 | KVGTX35352 | Cytohesin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35353 | KVGTX35353 | TMPRSS3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35354 | KVGTX35354 | TMPRSS3 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35355 | KVGTX35355 | NKD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35356 | KVGTX35356 | SOX8 (aa 203 to 217) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35357 | KVGTX35357 | SLC12A4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35358 | KVGTX35358 | SLC12A4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35359 | KVGTX35359 | Steroid sulfatase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35360 | KVGTX35360 | Steroid sulfatase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35361 | KVGTX35361 | Kv2.1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35362 | KVGTX35362 | TEB4/MARCH-VI (aa 886 to 898) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35363 | KVGTX35363 | EphB4 (aa 566 - 578) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35364 | KVGTX35364 | Orexin Receptor 2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35365 | KVGTX35365 | Orexin Receptor 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35366 | KVGTX35366 | LITAF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35367 | KVGTX35367 | GALNS antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35368 | KVGTX35368 | GALNS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35369 | KVGTX35369 | BRUNOL5 antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 35370 | KVGTX35370 | BRUNOL5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35371 | KVGTX35371 | FGF21 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35372 | KVGTX35372 | FGF21 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35373 | KVGTX35373 | EGR4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35374 | KVGTX35374 | EGR4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35375 | KVGTX35375 | Adenosine A1 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35376 | KVGTX35376 | KCC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35377 | KVGTX35377 | KCC3 / SLC12A6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35378 | KVGTX35378 | KCC3/SLC12A6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35379 | KVGTX35379 | PLA2G1B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35380 | KVGTX35380 | PLA2G1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35381 | KVGTX35381 | Neudesin/NENF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35382 | KVGTX35382 | THRAP4 / MED24 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35383 | KVGTX35383 | THRAP4/MED24 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35384 | KVGTX35384 | IGFBP3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35385 | KVGTX35385 | IGFBP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35386 | KVGTX35386 | CHD7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35387 | KVGTX35387 | Arylsulfatase A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35388 | KVGTX35388 | Arylsulfatase A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35389 | KVGTX35389 | Nodal antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35390 | KVGTX35390 | Nodal blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35391 | KVGTX35391 | Mammaglobin B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35392 | KVGTX35392 | CADM4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35393 | KVGTX35393 | CADM4 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35394 | KVGTX35394 | Mammaglobin A / SCGB2A2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35395 | KVGTX35395 | Mammaglobin A/SCGB2A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35396 | KVGTX35396 | ABHD4 (aa 177 to 187) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35397 | KVGTX35397 | Lipophilin B/SCGB1D2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35398 | KVGTX35398 | TMEM37 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35399 | KVGTX35399 | CRHR1 (aa 107 - 117) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35400 | KVGTX35400 | CRHR1 (aa 107 - 117) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35401 | KVGTX35401 | GIRK2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35402 | KVGTX35402 | GIRK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35403 | KVGTX35403 | B3GNT2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35404 | KVGTX35404 | B3GNT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35405 | KVGTX35405 | MAP3K7IP3 (aa 274 to 285) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35406 | KVGTX35406 | CLEC16A blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35407 | KVGTX35407 | LDHC (aa 217 - 231) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35408 | KVGTX35408 | LDHC (aa 217 - 231) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35409 | KVGTX35409 | RPL17 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35410 | KVGTX35410 | RPL17 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35411 | KVGTX35411 | Neurogenin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35412 | KVGTX35412 | TPD52L3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35413 | KVGTX35413 | Atoh7 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35414 | KVGTX35414 | HTATSF1 antibody, Internal (near the N-term), 100 µg | Consumable | 36,685.00 |
| 35415 | KVGTX35415 | HTATSF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35416 | KVGTX35416 | GRIK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35417 | KVGTX35417 | GRIK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35418 | KVGTX35418 | Fascin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35419 | KVGTX35419 | Fascin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35420 | KVGTX35420 | TPD52 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35421 | KVGTX35421 | TPD52 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35422 | KVGTX35422 | TPD52L2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35423 | KVGTX35423 | TPD52L2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35424 | KVGTX35424 | TPD52L1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35425 | KVGTX35425 | TPD52L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35426 | KVGTX35426 | Thyroid Hormone Receptor alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35427 | KVGTX35427 | Thyroid Hormone Receptor alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35428 | KVGTX35428 | GPR3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35429 | KVGTX35429 | GPR3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35430 | KVGTX35430 | Thyroid Hormone Receptor beta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35431 | KVGTX35431 | Thyroid Hormone Receptor beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35432 | KVGTX35432 | TOX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35433 | KVGTX35433 | HEF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35434 | KVGTX35434 | HEF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35435 | KVGTX35435 | PCBP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35436 | KVGTX35436 | PCBP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35437 | KVGTX35437 | SMEK1 / KIAA2010 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35438 | KVGTX35438 | SMEK1/KIAA2010 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35439 | KVGTX35439 | Neurturin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35440 | KVGTX35440 | Neurturin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35441 | KVGTX35441 | Neurturin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35442 | KVGTX35442 | Neurturin (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35443 | KVGTX35443 | PINK1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35444 | KVGTX35444 | PINK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35445 | KVGTX35445 | COX4I1 & COX4I2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 35446 | KVGTX35446 | COX4I1 & COX4I2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35447 | KVGTX35447 | BHMT antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35448 | KVGTX35448 | BHMT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35449 | KVGTX35449 | STEAP4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35450 | KVGTX35450 | STEAP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35451 | KVGTX35451 | RPL8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35452 | KVGTX35452 | RPL8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35453 | KVGTX35453 | ITCH antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35454 | KVGTX35454 | ITCH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35455 | KVGTX35455 | MIC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35456 | KVGTX35456 | MIC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35457 | KVGTX35457 | ENOX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35458 | KVGTX35458 | Acylglycerol kinase antibody, C-term, 100 µg | Consumable | 36,685.00 |

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| 35459 | KVGTX35459 | Acylglycerol kinase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35460 | KVGTX35460 | RPGRIP1L antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35461 | KVGTX35461 | RPGRIP1L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35462 | KVGTX35462 | B7-H4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35463 | KVGTX35463 | B7-H4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35464 | KVGTX35464 | SAR1B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35465 | KVGTX35465 | SAR1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35466 | KVGTX35466 | EGR2 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35467 | KVGTX35467 | EGR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35468 | KVGTX35468 | HYAL1 (mouse, rat) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35469 | KVGTX35469 | TFEC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35470 | KVGTX35470 | HYAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35471 | KVGTX35471 | LDHC (aa 221 - 233) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35472 | KVGTX35472 | LDHC (aa 221 - 233) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35473 | KVGTX35473 | WIPF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35474 | KVGTX35474 | WIPF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35475 | KVGTX35475 | BPNT1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35476 | KVGTX35476 | BPNT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35477 | KVGTX35477 | Taar1/Tar1(mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35478 | KVGTX35478 | DBP5 / DDX19 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35479 | KVGTX35479 | DBP5/DDX19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35480 | KVGTX35480 | IDE antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35481 | KVGTX35481 | IDE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35482 | KVGTX35482 | BNIP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35483 | KVGTX35483 | BNIP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35484 | KVGTX35484 | Cyclophilin 40 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35485 | KVGTX35485 | Cyclophilin 40 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35486 | KVGTX35486 | ATAD5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35487 | KVGTX35487 | Ogg1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35488 | KVGTX35488 | Ogg1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35489 | KVGTX35489 | CLIC4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35490 | KVGTX35490 | CLIC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35491 | KVGTX35491 | c-Myb (aa281-294) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35492 | KVGTX35492 | c-Myb (aa281-294) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35493 | KVGTX35493 | MDA5 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35494 | KVGTX35494 | PHLPP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35495 | KVGTX35495 | PHLPP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35496 | KVGTX35496 | TREM2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35497 | KVGTX35497 | TREM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35498 | KVGTX35498 | PDE11A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35499 | KVGTX35499 | PDE11A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35500 | KVGTX35500 | DIO2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35501 | KVGTX35501 | DIO2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35502 | KVGTX35502 | FAM130A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35503 | KVGTX35503 | FAM130A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35504 | KVGTX35504 | PIWIL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35505 | KVGTX35505 | PIWIL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35506 | KVGTX35506 | Fumarate hydratase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35507 | KVGTX35507 | Fumarate hydratase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35508 | KVGTX35508 | ARA9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35509 | KVGTX35509 | ARA9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35510 | KVGTX35510 | IL12B / IL12 p40 antibody, Internal, 100 µg | Consumable | 41,125.00 |

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| 35511 | KVGTX35511 | IL12B / IL12 p40 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35512 | KVGTX35512 | APH1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35513 | KVGTX35513 | APH1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35514 | KVGTX35514 | Ku70 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35515 | KVGTX35515 | Ku70 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35516 | KVGTX35516 | CD26 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35517 | KVGTX35517 | CD26 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35518 | KVGTX35518 | Neurexin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35519 | KVGTX35519 | Neurexin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35520 | KVGTX35520 | PAX6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35521 | KVGTX35521 | PAX6 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35522 | KVGTX35522 | NCF4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35523 | KVGTX35523 | NCF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35524 | KVGTX35524 | GAB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35525 | KVGTX35525 | GAB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35526 | KVGTX35526 | IDE antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35527 | KVGTX35527 | Ide (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35528 | KVGTX35528 | Robo3 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35529 | KVGTX35529 | CLPB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35530 | KVGTX35530 | CD11b antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35531 | KVGTX35531 | ITGAM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35532 | KVGTX35532 | Rassf1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35533 | KVGTX35533 | Transglutaminase 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35534 | KVGTX35534 | Transglutaminase 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35535 | KVGTX35535 | PODXL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35536 | KVGTX35536 | PODXL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35537 | KVGTX35537 | RER1 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 35538 | KVGTX35538 | RER1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35539 | KVGTX35539 | Collagen VII antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35540 | KVGTX35540 | Collagen VII blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35541 | KVGTX35541 | Glucogon receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35542 | KVGTX35542 | LARP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35543 | KVGTX35543 | LARP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35544 | KVGTX35544 | SFRP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35545 | KVGTX35545 | SFRP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35546 | KVGTX35546 | SA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35547 | KVGTX35547 | SA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35548 | KVGTX35548 | CACNA2D1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35549 | KVGTX35549 | CACNA2D1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35550 | KVGTX35550 | PGC1 alpha antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35551 | KVGTX35551 | PGC1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35552 | KVGTX35552 | NRG3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35553 | KVGTX35553 | NRG3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35554 | KVGTX35554 | Iba1 (isoforms 1 + 3) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35555 | KVGTX35555 | Iba1 (isoforms 1 + 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35556 | KVGTX35556 | SOD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35557 | KVGTX35557 | SOD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35558 | KVGTX35558 | CBP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35559 | KVGTX35559 | SUPT16H antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35560 | KVGTX35560 | SUPT16H blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35561 | KVGTX35561 | PTF1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35562 | KVGTX35562 | PTF1A blocking peptide, 100 µg | Consumable | 28,680.00 |

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|---|---|---|---|---|
| 35563 | KVGTX35563 | FANCG antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35564 | KVGTX35564 | FANCG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35565 | KVGTX35565 | BRRN1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35566 | KVGTX35566 | BRRN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35567 | KVGTX35567 | GABPB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35568 | KVGTX35568 | GABPB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35569 | KVGTX35569 | CHD1 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35570 | KVGTX35570 | G6PD (aa 308 - 320) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35571 | KVGTX35571 | G6PD (aa 308 - 320) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35572 | KVGTX35572 | CXCR3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35573 | KVGTX35573 | TIA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35574 | KVGTX35574 | TIA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35575 | KVGTX35575 | Perilipin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35576 | KVGTX35576 | Perilipin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35577 | KVGTX35577 | SHP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35578 | KVGTX35578 | SHP1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35579 | KVGTX35579 | NAT10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35580 | KVGTX35580 | NAT10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35581 | KVGTX35581 | APBA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35582 | KVGTX35582 | APBA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35583 | KVGTX35583 | PCK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35584 | KVGTX35584 | PCK1 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35585 | KVGTX35585 | GALP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35586 | KVGTX35586 | PSME3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35587 | KVGTX35587 | PSME3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35588 | KVGTX35588 | Neurokinin 1 Receptor antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35589 | KVGTX35589 | Neurokinin 1 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35590 | KVGTX35590 | SALL4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35591 | KVGTX35591 | SALL4 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35592 | KVGTX35592 | STRA6 (mouse, rat) antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 35593 | KVGTX35593 | STRA6 (mouse, rat) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35594 | KVGTX35594 | SA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35595 | KVGTX35595 | SA3 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35596 | KVGTX35596 | G6PD (aa 305 - 318) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35597 | KVGTX35597 | G6PD (aa 305 - 318) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35598 | KVGTX35598 | SORBS1 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35599 | KVGTX35599 | GABPB2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35600 | KVGTX35600 | CCKAR antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35601 | KVGTX35601 | CCKAR (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35602 | KVGTX35602 | Runx1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35603 | KVGTX35603 | OLIG1 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35604 | KVGTX35604 | Nanog antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35605 | KVGTX35605 | Nanog blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35606 | KVGTX35606 | Robo3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35607 | KVGTX35607 | Robo3 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35608 | KVGTX35608 | Carabin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35609 | KVGTX35609 | SLC7A11 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35610 | KVGTX35610 | SLC7A11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35611 | KVGTX35611 | PIAS2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35612 | KVGTX35612 | PIAS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35613 | KVGTX35613 | PAX8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35614 | KVGTX35614 | PAX8 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35615 | KVGTX35615 | Apolipoprotein CI antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35616 | KVGTX35616 | Apolipoprotein CI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35617 | KVGTX35617 | NR0B1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35618 | KVGTX35618 | NR0B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35619 | KVGTX35619 | CTDSP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35620 | KVGTX35620 | ASS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35621 | KVGTX35621 | ASS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35622 | KVGTX35622 | ACACB antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35623 | KVGTX35623 | ACACB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35624 | KVGTX35624 | FABP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35625 | KVGTX35625 | FABP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35626 | KVGTX35626 | CHD5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35627 | KVGTX35627 | ZNF198/Zmym2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35628 | KVGTX35628 | PSME1 (isoform 1) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35629 | KVGTX35629 | PSME1 (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35630 | KVGTX35630 | UCP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35631 | KVGTX35631 | UCP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35632 | KVGTX35632 | Hap1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35633 | KVGTX35633 | Hap1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35634 | KVGTX35634 | PSME2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35635 | KVGTX35635 | PSME2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35636 | KVGTX35636 | DKC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35637 | KVGTX35637 | DKC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35638 | KVGTX35638 | Arginase 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35639 | KVGTX35639 | Arginase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35640 | KVGTX35640 | Arginase 1 antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35641 | KVGTX35641 | Arginase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35642 | KVGTX35642 | SorLA (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35643 | KVGTX35643 | FOXO4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35644 | KVGTX35644 | FOXO4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35645 | KVGTX35645 | FOXO1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35646 | KVGTX35646 | FOXO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35647 | KVGTX35647 | S3-12 / KIAA1881 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35648 | KVGTX35648 | S3-12/KIAA1881 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35649 | KVGTX35649 | ILF2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35650 | KVGTX35650 | ILF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35651 | KVGTX35651 | Tcl1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35652 | KVGTX35652 | TIP47 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35653 | KVGTX35653 | TIP47 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35654 | KVGTX35654 | Neuroligin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35655 | KVGTX35655 | Neuroligin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35656 | KVGTX35656 | SHP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35657 | KVGTX35657 | SHP1 (internal region) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35658 | KVGTX35658 | Perilipin 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35659 | KVGTX35659 | Perilipin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35660 | KVGTX35660 | PDIA2 / PDIP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35661 | KVGTX35661 | PDIA2/PDIP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35662 | KVGTX35662 | TMP21 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35663 | KVGTX35663 | PTGER3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35664 | KVGTX35664 | Kallikrein 5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35665 | KVGTX35665 | Kallikrein 5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35666 | KVGTX35666 | AVPR1A antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35667 | KVGTX35667 | AVPR1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35668 | KVGTX35668 | ACP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35669 | KVGTX35669 | ACOX2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35670 | KVGTX35670 | ACOX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35671 | KVGTX35671 | NKX2.1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35672 | KVGTX35672 | SORCS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35673 | KVGTX35673 | KCNC3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35674 | KVGTX35674 | KCNC3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35675 | KVGTX35675 | TRAF2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35676 | KVGTX35676 | TRAF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35677 | KVGTX35677 | PICT1/GLTSCR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35678 | KVGTX35678 | Kallikrein 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35679 | KVGTX35679 | Kallikrein 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35680 | KVGTX35680 | HRH1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35681 | KVGTX35681 | HRH1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35682 | KVGTX35682 | NAC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35683 | KVGTX35683 | NAC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35684 | KVGTX35684 | SerpinB9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35685 | KVGTX35685 | SerpinB9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35686 | KVGTX35686 | CYLD antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35687 | KVGTX35687 | CYLD (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35688 | KVGTX35688 | APPL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35689 | KVGTX35689 | APPL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35690 | KVGTX35690 | Connexin 26 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35691 | KVGTX35691 | Connexin 26 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35692 | KVGTX35692 | NPY2R antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35693 | KVGTX35693 | NPY2R (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35694 | KVGTX35694 | IER5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35695 | KVGTX35695 | IER5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35696 | KVGTX35696 | O-GlcNAc transferase antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35697 | KVGTX35697 | OGT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35698 | KVGTX35698 | ATAD5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35699 | KVGTX35699 | ATGL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35700 | KVGTX35700 | ATGL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35701 | KVGTX35701 | DGAT2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35702 | KVGTX35702 | DGAT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35703 | KVGTX35703 | ACOX2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35704 | KVGTX35704 | ACOX2 (Human) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35705 | KVGTX35705 | SMN1 / SMN2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35706 | KVGTX35706 | SMN1/SMN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35707 | KVGTX35707 | ACTL7B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35708 | KVGTX35708 | ACTL7B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35709 | KVGTX35709 | DGCR8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35710 | KVGTX35710 | ZDHHC8 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35711 | KVGTX35711 | ZDHHC8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35712 | KVGTX35712 | STS2 / TULA antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35713 | KVGTX35713 | STS2/TULA (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35714 | KVGTX35714 | GPX3 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35715 | KVGTX35715 | GPX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35716 | KVGTX35716 | LXN antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35717 | KVGTX35717 | LXN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35718 | KVGTX35718 | C14orf68 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35719 | KVGTX35719 | C14orf68 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35720 | KVGTX35720 | P4HA1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35721 | KVGTX35721 | P4HA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35722 | KVGTX35722 | Kallikrein 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35723 | KVGTX35723 | Kallikrein 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35724 | KVGTX35724 | ABHD5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35725 | KVGTX35725 | ABHD5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35726 | KVGTX35726 | RBP4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35727 | KVGTX35727 | RBP4 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35728 | KVGTX35728 | AGTR1 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35729 | KVGTX35729 | AGTR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35730 | KVGTX35730 | LHR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35731 | KVGTX35731 | GALR2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35732 | KVGTX35732 | GALR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35733 | KVGTX35733 | AS160 / TBC1D4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35734 | KVGTX35734 | AS160 / TBC1D4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35735 | KVGTX35735 | FADS1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35736 | KVGTX35736 | FADS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35737 | KVGTX35737 | GPR39 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35738 | KVGTX35738 | Apolipoprotein M antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35739 | KVGTX35739 | Apolipoprotein M blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35740 | KVGTX35740 | RAD9A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35741 | KVGTX35741 | RAD9A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35742 | KVGTX35742 | CRHR1 (aa 250 - 263) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35743 | KVGTX35743 | CRHR1 (aa 250 - 263) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35744 | KVGTX35744 | DISC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35745 | KVGTX35745 | DISC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35746 | KVGTX35746 | PDE4D3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35747 | KVGTX35747 | PDE4D3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35748 | KVGTX35748 | GALR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35749 | KVGTX35749 | GALR1 (C Term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35750 | KVGTX35750 | VAP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35751 | KVGTX35751 | VAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35752 | KVGTX35752 | ADH5 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35753 | KVGTX35753 | ADH5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35754 | KVGTX35754 | WFDC1/PS20 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35755 | KVGTX35755 | DGAT1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35756 | KVGTX35756 | DGAT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35757 | KVGTX35757 | DGAT1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35758 | KVGTX35758 | Apolipoprotein A4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35759 | KVGTX35759 | Apolipoprotein A4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35760 | KVGTX35760 | GALR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35761 | KVGTX35761 | GALR1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35762 | KVGTX35762 | HNF1 beta antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 35763 | KVGTX35763 | HNF1 beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35764 | KVGTX35764 | IER5 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35765 | KVGTX35765 | C14orf68 (aa242-254) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35766 | KVGTX35766 | C14orf68 (aa242-254) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35767 | KVGTX35767 | TCF3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35768 | KVGTX35768 | TCF3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35769 | KVGTX35769 | OCT6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35770 | KVGTX35770 | ACYP1 (isoform a) antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35771 | KVGTX35771 | ACYP1 (isoform a) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35772 | KVGTX35772 | STS2/TULA (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35773 | KVGTX35773 | GPSM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35774 | KVGTX35774 | GPSM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35775 | KVGTX35775 | ORP5 (OBPH1) antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35776 | KVGTX35776 | ORP5 (OBPH1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35777 | KVGTX35777 | Neurochondrin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35778 | KVGTX35778 | RBP4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35779 | KVGTX35779 | RBP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35780 | KVGTX35780 | ARF1, 2, 3, 4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35781 | KVGTX35781 | ARF1, 2, 3, 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35782 | KVGTX35782 | Semaphorin 3E antibody, Internal, 100 µg | Consumable | 39,480.00 |
| 35783 | KVGTX35783 | Semaphorin 3E (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35784 | KVGTX35784 | NR1H4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35785 | KVGTX35785 | NR1H4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35786 | KVGTX35786 | MBD2 (isoform 1) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35787 | KVGTX35787 | MBD2 (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35788 | KVGTX35788 | ORP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35789 | KVGTX35789 | GnRHR antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35790 | KVGTX35790 | GnRHR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35791 | KVGTX35791 | CNTFR antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35792 | KVGTX35792 | CNTFR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35793 | KVGTX35793 | NEDD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35794 | KVGTX35794 | NEDD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35795 | KVGTX35795 | PRPF31 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35796 | KVGTX35796 | PRPF31 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35797 | KVGTX35797 | RNF213 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35798 | KVGTX35798 | RNF213 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35799 | KVGTX35799 | GATA5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35800 | KVGTX35800 | GATA5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35801 | KVGTX35801 | RASAL1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35802 | KVGTX35802 | RASAL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35803 | KVGTX35803 | Nucleoporin p62 immunizing peptide, 100 µg | Consumable | 28,680.00 |
| 35804 | KVGTX35804 | SLC22A16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35805 | KVGTX35805 | SNX17 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35806 | KVGTX35806 | Biglycan Preproprotein antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35807 | KVGTX35807 | Biglycan Preproprotein blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35808 | KVGTX35808 | FGF23 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35809 | KVGTX35809 | FGF23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35810 | KVGTX35810 | PI3K p110 alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35811 | KVGTX35811 | PI3K p110 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35812 | KVGTX35812 | S100A4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35813 | KVGTX35813 | S100A4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35814 | KVGTX35814 | Drosha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35815 | KVGTX35815 | Drosha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35816 | KVGTX35816 | FOXP2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 35817 | KVGTX35817 | FOXP2 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35818 | KVGTX35818 | GluR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35819 | KVGTX35819 | KRIT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35820 | KVGTX35820 | HAP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35821 | KVGTX35821 | HAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35822 | KVGTX35822 | Cav beta 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 35823 | KVGTX35823 | Cav beta 4 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35824 | KVGTX35824 | COL11A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35825 | KVGTX35825 | EphB2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35826 | KVGTX35826 | EphB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35827 | KVGTX35827 | NUR77 (isoform a) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35828 | KVGTX35828 | NUR77 (isoform a) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35829 | KVGTX35829 | Neurobeachin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35830 | KVGTX35830 | Neurobeachin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35831 | KVGTX35831 | RNF213 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 35832 | KVGTX35832 | RNF213 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35833 | KVGTX35833 | HNF1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35834 | KVGTX35834 | DAP10 / HCST antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35835 | KVGTX35835 | DAP10/HCST blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35836 | KVGTX35836 | Dopamine Receptor D5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35837 | KVGTX35837 | GBX2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35838 | KVGTX35838 | GBX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35839 | KVGTX35839 | Smoothened homolog antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35840 | KVGTX35840 | Smoothened homolog (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35841 | KVGTX35841 | HEXIM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35842 | KVGTX35842 | HEXIM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35843 | KVGTX35843 | MUTYH antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35844 | KVGTX35844 | MUTYH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35845 | KVGTX35845 | AIRE (isoforms 1 + 2) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35846 | KVGTX35846 | AIRE (isoforms 1 + 2) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35847 | KVGTX35847 | Anterior Gradient 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35848 | KVGTX35848 | Anterior Gradient 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35849 | KVGTX35849 | Smoothened homolog antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35850 | KVGTX35850 | Smoothened homolog (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35851 | KVGTX35851 | ZMPSTE24 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35852 | KVGTX35852 | ZMPSTE24 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35853 | KVGTX35853 | RKIP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35854 | KVGTX35854 | RKIP (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35855 | KVGTX35855 | Fibrillin 2 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35856 | KVGTX35856 | FEZ1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35857 | KVGTX35857 | FEZ1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35858 | KVGTX35858 | HOXB13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35859 | KVGTX35859 | HOXB13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35860 | KVGTX35860 | CYP26B1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35861 | KVGTX35861 | CYP26B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35862 | KVGTX35862 | ROBO1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35863 | KVGTX35863 | ROBO1 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35864 | KVGTX35864 | GFAP antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35865 | KVGTX35865 | GFAP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35866 | KVGTX35866 | PIN1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35867 | KVGTX35867 | PIN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35868 | KVGTX35868 | Syntenin 1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35869 | KVGTX35869 | Syntenin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35870 | KVGTX35870 | Dcdc2a antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35871 | KVGTX35871 | Dcdc2a blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35872 | KVGTX35872 | b-Myb antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35873 | KVGTX35873 | b-Myb blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35874 | KVGTX35874 | REXO1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35875 | KVGTX35875 | ICAM5 precursor antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35876 | KVGTX35876 | ICAM5 precursor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35877 | KVGTX35877 | NOD2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35878 | KVGTX35878 | NOD2 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35879 | KVGTX35879 | Gelsolin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35880 | KVGTX35880 | Gelsolin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35881 | KVGTX35881 | Filamin B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35882 | KVGTX35882 | HYPB/SETD2 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35883 | KVGTX35883 | CPT1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35884 | KVGTX35884 | CPT1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35885 | KVGTX35885 | Dopamine Receptor D4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35886 | KVGTX35886 | SNAI1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35887 | KVGTX35887 | SNAI1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35888 | KVGTX35888 | Lipin 3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35889 | KVGTX35889 | Lipin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35890 | KVGTX35890 | Lipin 1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35891 | KVGTX35891 | Parkin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35892 | KVGTX35892 | Parkin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35893 | KVGTX35893 | Septin 1 / SEPT1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35894 | KVGTX35894 | Septin 1/SEPT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35895 | KVGTX35895 | XLF antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35896 | KVGTX35896 | XLF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35897 | KVGTX35897 | CCM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35898 | KVGTX35898 | CCM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35899 | KVGTX35899 | FLAP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35900 | KVGTX35900 | FLAP (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35901 | KVGTX35901 | Dopamine Receptor D1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35902 | KVGTX35902 | SIRT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35903 | KVGTX35903 | SNX26 / TCGAP antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35904 | KVGTX35904 | SNX26/TCGAP (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35905 | KVGTX35905 | 5-Lipoxygenase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35906 | KVGTX35906 | 5-Lipoxygenase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35907 | KVGTX35907 | Fibulin 5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35908 | KVGTX35908 | Fibulin 5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35909 | KVGTX35909 | CBX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35910 | KVGTX35910 | SBP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35911 | KVGTX35911 | SBP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35912 | KVGTX35912 | TCFL5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35913 | KVGTX35913 | TCFL5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35914 | KVGTX35914 | FBXL3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 35915 | KVGTX35915 | FBXL3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35916 | KVGTX35916 | RASA4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35917 | KVGTX35917 | Wilms Tumor 1 antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 35918 | KVGTX35918 | Wilms Tumor 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35919 | KVGTX35919 | PBR antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 35920 | KVGTX35920 | PBR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35921 | KVGTX35921 | GPX6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35922 | KVGTX35922 | 5-HT3A receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35923 | KVGTX35923 | 5-HT3A receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35924 | KVGTX35924 | BAIAP2 (isoform 2) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35925 | KVGTX35925 | SLC2A8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35926 | KVGTX35926 | SV2A antibody, Internal, 100 µg | Consumable | 41,125.00 |

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| 35927 | KVGTX35927 | SV2A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35928 | KVGTX35928 | SOX11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35929 | KVGTX35929 | PICK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35930 | KVGTX35930 | PICK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35931 | KVGTX35931 | SYNGAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35932 | KVGTX35932 | TPTE antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35933 | KVGTX35933 | TPTE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35934 | KVGTX35934 | Von Hippel Lindau antibody, Internal, 100 µg | Consumable | 38,870.00 |
| 35935 | KVGTX35935 | Von Hippel Lindau blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35936 | KVGTX35936 | Munc 13-4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35937 | KVGTX35937 | Munc 13-4 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35938 | KVGTX35938 | GTF2IRD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35939 | KVGTX35939 | QKI antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 35940 | KVGTX35940 | QKI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35941 | KVGTX35941 | FXR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35942 | KVGTX35942 | FXR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35943 | KVGTX35943 | HSC70 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35944 | KVGTX35944 | HSC70 (Isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35945 | KVGTX35945 | PAK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35946 | KVGTX35946 | PAK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35947 | KVGTX35947 | DSCAM antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35948 | KVGTX35948 | DSCAM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35949 | KVGTX35949 | STAT3 antibody, Internal, 100 µg | Consumable | 38,870.00 |
| 35950 | KVGTX35950 | STAT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35951 | KVGTX35951 | COMT antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35952 | KVGTX35952 | COMT (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35953 | KVGTX35953 | FE65 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35954 | KVGTX35954 | FE65 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35955 | KVGTX35955 | VDAC2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35956 | KVGTX35956 | VDAC2 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35957 | KVGTX35957 | RPL19 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35958 | KVGTX35958 | RPL19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35959 | KVGTX35959 | GPX4 (Isoform a and c) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35960 | KVGTX35960 | GPX4 (Isoform a and c) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35961 | KVGTX35961 | BMPR1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35962 | KVGTX35962 | BMPR1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35963 | KVGTX35963 | ZNF217 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35964 | KVGTX35964 | ZNF217 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35965 | KVGTX35965 | LEF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35966 | KVGTX35966 | LEF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35967 | KVGTX35967 | Rabring 7 / BCA2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35968 | KVGTX35968 | Rabring 7/BCA2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35969 | KVGTX35969 | VPS45 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35970 | KVGTX35970 | VPS45 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35971 | KVGTX35971 | Kalirin (isoform 2) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35972 | KVGTX35972 | Kalirin (isoform 2) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35973 | KVGTX35973 | Munc18-1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35974 | KVGTX35974 | Munc18-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35975 | KVGTX35975 | Semaphorin 5A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35976 | KVGTX35976 | Semaphorin 5A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35977 | KVGTX35977 | EBAG9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35978 | KVGTX35978 | EBAG9 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 35979 | KVGTX35979 | EphB4 (aa 568 - 581) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35980 | KVGTX35980 | Tensin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35981 | KVGTX35981 | Tensin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35982 | KVGTX35982 | p27 Kip1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35983 | KVGTX35983 | p27 Kip1 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35984 | KVGTX35984 | VPS29 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35985 | KVGTX35985 | VPS29 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35986 | KVGTX35986 | Oct4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35987 | KVGTX35987 | Oct4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35988 | KVGTX35988 | MYO9B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35989 | KVGTX35989 | MYO9B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35990 | KVGTX35990 | Radixin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35991 | KVGTX35991 | Radixin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35992 | KVGTX35992 | 5-HT1B receptor antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 35993 | KVGTX35993 | 5-HT1B receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35994 | KVGTX35994 | GRP94 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35995 | KVGTX35995 | GPR94 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35996 | KVGTX35996 | LIPF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35997 | KVGTX35997 | CILP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 35998 | KVGTX35998 | CILP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 35999 | KVGTX35999 | NMDAR1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36000 | KVGTX36000 | NMDAR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36001 | KVGTX36001 | Cryopyrin antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 36002 | KVGTX36002 | Cryopyrin (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36003 | KVGTX36003 | Melanoma gp100 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36004 | KVGTX36004 | Melanoma gp100 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36005 | KVGTX36005 | GPX7 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36006 | KVGTX36006 | GPX7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36007 | KVGTX36007 | Anillin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36008 | KVGTX36008 | Anillin (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36009 | KVGTX36009 | IER2/ETR101 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36010 | KVGTX36010 | ROBO1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36011 | KVGTX36011 | ROBO1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36012 | KVGTX36012 | PTCH1 antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 36013 | KVGTX36013 | PTCH1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36014 | KVGTX36014 | NMDAR2B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36015 | KVGTX36015 | NMDAR2B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36016 | KVGTX36016 | NCAM2 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 36017 | KVGTX36017 | NCAM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36018 | KVGTX36018 | SLC24A5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36019 | KVGTX36019 | SLC24A5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36020 | KVGTX36020 | STELLAR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36021 | KVGTX36021 | Importin beta 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36022 | KVGTX36022 | Importin beta 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36023 | KVGTX36023 | p54nrb antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36024 | KVGTX36024 | p54nrb blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36025 | KVGTX36025 | Choline Acetyltransferase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36026 | KVGTX36026 | Choline Acetyltransferase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36027 | KVGTX36027 | Amphiphysin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36028 | KVGTX36028 | Amphiphysin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36029 | KVGTX36029 | BRSK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36030 | KVGTX36030 | WNT3 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 36031 | KVGTX36031 | WNT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36032 | KVGTX36032 | SH2D1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36033 | KVGTX36033 | SH2D1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36034 | KVGTX36034 | NAT2 (aa177-188) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36035 | KVGTX36035 | Prolyl Endopeptidase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36036 | KVGTX36036 | Prolyl Endopeptidase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36037 | KVGTX36037 | EMP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36038 | KVGTX36038 | Prealbumin / Transthyretin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36039 | KVGTX36039 | Prealbumin/Transthyretin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36040 | KVGTX36040 | Psoriasin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36041 | KVGTX36041 | Psoriasin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36042 | KVGTX36042 | Moesin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36043 | KVGTX36043 | Moesin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36044 | KVGTX36044 | Ezrin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36045 | KVGTX36045 | Ezrin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36046 | KVGTX36046 | GPX1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36047 | KVGTX36047 | GPX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36048 | KVGTX36048 | SLIT2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36049 | KVGTX36049 | SLIT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36050 | KVGTX36050 | HSD3a antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 36051 | KVGTX36051 | HSD3a blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36052 | KVGTX36052 | PRX II antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36053 | KVGTX36053 | PRX II blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36054 | KVGTX36054 | Catalase antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36055 | KVGTX36055 | Catalase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36056 | KVGTX36056 | FRA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36057 | KVGTX36057 | FRA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36058 | KVGTX36058 | Chromogranin A precursor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36059 | KVGTX36059 | Chromogranin A precursor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36060 | KVGTX36060 | NET1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36061 | KVGTX36061 | NET1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36062 | KVGTX36062 | AIRE (isoform 1) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36063 | KVGTX36063 | AIRE (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36064 | KVGTX36064 | TAK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36065 | KVGTX36065 | TAK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36066 | KVGTX36066 | Leptin Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36067 | KVGTX36067 | Leptin Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36068 | KVGTX36068 | Prion Protein (PrP) (143-153) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36069 | KVGTX36069 | Prion Protein (PrP) (143-153) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36070 | KVGTX36070 | Oxytocin Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36071 | KVGTX36071 | PGRMC2 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 36072 | KVGTX36072 | PGRMC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36073 | KVGTX36073 | Syntaxin 6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36074 | KVGTX36074 | Syntaxin 6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36075 | KVGTX36075 | GNB3 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 36076 | KVGTX36076 | GNB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36077 | KVGTX36077 | PERP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36078 | KVGTX36078 | PERP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36079 | KVGTX36079 | EYA4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36080 | KVGTX36080 | TRPV3 (aa607-618) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36081 | KVGTX36081 | alpha 1 Catenin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36082 | KVGTX36082 | alpha 1 Catenin blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36083 | KVGTX36083 | ACSL5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36084 | KVGTX36084 | ACSL5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36085 | KVGTX36085 | Casein Kinase 1 delta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36086 | KVGTX36086 | Casein Kinase 1 delta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36087 | KVGTX36087 | PAX6 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36088 | KVGTX36088 | GCDFP15 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36089 | KVGTX36089 | GCDFP15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36090 | KVGTX36090 | PRODH antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36091 | KVGTX36091 | PRODH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36092 | KVGTX36092 | GRK2 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36093 | KVGTX36093 | GRK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36094 | KVGTX36094 | DCP1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36095 | KVGTX36095 | DCP1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36096 | KVGTX36096 | MDM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36097 | KVGTX36097 | MDM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36098 | KVGTX36098 | NEK9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36099 | KVGTX36099 | STAM2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36100 | KVGTX36100 | STAM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36101 | KVGTX36101 | FPRL1 (aa328-339) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36102 | KVGTX36102 | TIRAP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36103 | KVGTX36103 | TIRAP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36104 | KVGTX36104 | SMAD9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36105 | KVGTX36105 | SMAD9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36106 | KVGTX36106 | VTI1B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36107 | KVGTX36107 | VTI1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36108 | KVGTX36108 | PGRMC1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36109 | KVGTX36109 | PGRMC1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36110 | KVGTX36110 | Ku80 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36111 | KVGTX36111 | Ku80 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36112 | KVGTX36112 | HGS antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36113 | KVGTX36113 | HGS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36114 | KVGTX36114 | CYP17A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36115 | KVGTX36115 | CYP17A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36116 | KVGTX36116 | Hamartin / TSC1 antibody, 100 µg | Consumable | 36,685.00 |
| 36117 | KVGTX36117 | Hamartin / TSC1 (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36118 | KVGTX36118 | Iba1 (isoform 3) antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36119 | KVGTX36119 | Iba1 (isoform 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36120 | KVGTX36120 | Monoamine Oxidase B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36121 | KVGTX36121 | Monoamine Oxidase B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36122 | KVGTX36122 | MTMR9 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36123 | KVGTX36123 | Creatine kinase (brain) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36124 | KVGTX36124 | Creatine kinase (brain) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36125 | KVGTX36125 | UCP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36126 | KVGTX36126 | UCP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36127 | KVGTX36127 | CDX2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36128 | KVGTX36128 | CDX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36129 | KVGTX36129 | GALR3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36130 | KVGTX36130 | GALR3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36131 | KVGTX36131 | PDX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36132 | KVGTX36132 | CYP3A4 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 36133 | KVGTX36133 | CYP3A4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36134 | KVGTX36134 | beta 1 Adrenergic Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 36135 | KVGTX36135 | beta 1 Adrenergic Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36136 | KVGTX36136 | HSD3B1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36137 | KVGTX36137 | HSD3B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36138 | KVGTX36138 | PDK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36139 | KVGTX36139 | PDK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36140 | KVGTX36140 | TIM-3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36141 | KVGTX36141 | TIM-3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36142 | KVGTX36142 | CNBP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36143 | KVGTX36143 | CNBP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36144 | KVGTX36144 | TRAF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36145 | KVGTX36145 | TRAF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36146 | KVGTX36146 | Prostaglandin E Receptor EP1 antibody, Internal, 100 µg | Consumable | 33,235.00 |
| 36147 | KVGTX36147 | Prostaglandin E Receptor EP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36148 | KVGTX36148 | OSCAR (Isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36149 | KVGTX36149 | SORBS1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36150 | KVGTX36150 | PTGER4 / EP4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36151 | KVGTX36151 | PTGER4 / EP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36152 | KVGTX36152 | CCKAR antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36153 | KVGTX36153 | CCKAR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36154 | KVGTX36154 | PARP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36155 | KVGTX36155 | SNX9 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36156 | KVGTX36156 | SNX9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36157 | KVGTX36157 | DCDC2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36158 | KVGTX36158 | DCDC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36159 | KVGTX36159 | SPEN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36160 | KVGTX36160 | DDX6 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36161 | KVGTX36161 | DDX6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36162 | KVGTX36162 | p27 Kip1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36163 | KVGTX36163 | p27 Kip1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36164 | KVGTX36164 | AGO1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36165 | KVGTX36165 | AGO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36166 | KVGTX36166 | CD14 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36167 | KVGTX36167 | CD14 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36168 | KVGTX36168 | GLI3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36169 | KVGTX36169 | alpha 2a Adrenergic Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36170 | KVGTX36170 | alpha 2a Adrenergic Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36171 | KVGTX36171 | Gli2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36172 | KVGTX36172 | PARP12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36173 | KVGTX36173 | IL6 Receptor (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36174 | KVGTX36174 | TSNAX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36175 | KVGTX36175 | TBX2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36176 | KVGTX36176 | CCKBR antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36177 | KVGTX36177 | CCKBR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36178 | KVGTX36178 | PDE4B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36179 | KVGTX36179 | PDE4B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36180 | KVGTX36180 | ALDH1A1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36181 | KVGTX36181 | ALDH1A1 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36182 | KVGTX36182 | PCK1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36183 | KVGTX36183 | PCK1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36184 | KVGTX36184 | Adenosine A2a Receptor antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36185 | KVGTX36185 | Adenosine A2a Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36186 | KVGTX36186 | ITPR3 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36187 | KVGTX36187 | GAPDH antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36188 | KVGTX36188 | GAPDH (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36189 | KVGTX36189 | Laminin gamma 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36190 | KVGTX36190 | Stathmin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36191 | KVGTX36191 | Stathmin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36192 | KVGTX36192 | ARHGEF5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36193 | KVGTX36193 | ARHGEF5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36194 | KVGTX36194 | FSD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36195 | KVGTX36195 | FSD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36196 | KVGTX36196 | OMG antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36197 | KVGTX36197 | OMG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36198 | KVGTX36198 | CITED2 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 36199 | KVGTX36199 | CITED2 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36200 | KVGTX36200 | GRIM19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36201 | KVGTX36201 | PARP2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36202 | KVGTX36202 | PARP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36203 | KVGTX36203 | COL11A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36204 | KVGTX36204 | IDO1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36205 | KVGTX36205 | IDO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36206 | KVGTX36206 | Zeta Opioid Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36207 | KVGTX36207 | ERG antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36208 | KVGTX36208 | ERG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36209 | KVGTX36209 | SCD antibody, C-term, 100 µg | Consumable | 39,480.00 |
| 36210 | KVGTX36210 | SCD blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36211 | KVGTX36211 | PDE4D antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36212 | KVGTX36212 | PDE4D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36213 | KVGTX36213 | Cannabinoid receptor 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36214 | KVGTX36214 | Cannabinoid receptor 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36215 | KVGTX36215 | IFT88 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36216 | KVGTX36216 | IFT88 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36217 | KVGTX36217 | TRIM5 (alpha isoform) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36218 | KVGTX36218 | TRIM5 (alpha isoform) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36219 | KVGTX36219 | WWOX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36220 | KVGTX36220 | VPS25 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36221 | KVGTX36221 | VPS25 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36222 | KVGTX36222 | CBP80 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36223 | KVGTX36223 | RARRES3 (aa 119 to 134) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36224 | KVGTX36224 | 14-3-3 sigma antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36225 | KVGTX36225 | 14-3-3 sigma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36226 | KVGTX36226 | HP1 alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36227 | KVGTX36227 | HP1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36228 | KVGTX36228 | Cyclophilin A antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36229 | KVGTX36229 | Cyclophilin A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36230 | KVGTX36230 | Laminin alpha 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36231 | KVGTX36231 | FBXO43 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36232 | KVGTX36232 | FBXO43 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36233 | KVGTX36233 | TPMT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36234 | KVGTX36234 | Rent2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36235 | KVGTX36235 | IP3 Receptor II blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36236 | KVGTX36236 | VPS41 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36237 | KVGTX36237 | VPS41 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36238 | KVGTX36238 | Her3 / ErbB3 antibody, C-term, 100 µg | Consumable | 36,685.00 |

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| 36239 | KVGTX36239 | Her3 / ErbB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36240 | KVGTX36240 | GGA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36241 | KVGTX36241 | GATA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36242 | KVGTX36242 | GATA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36243 | KVGTX36243 | Klotho antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36244 | KVGTX36244 | Klotho blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36245 | KVGTX36245 | VPS37C antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36246 | KVGTX36246 | VPS37C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36247 | KVGTX36247 | Plasminogen Activator / PLAU antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36248 | KVGTX36248 | Plasminogen Activator/PLAU blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36249 | KVGTX36249 | SLITRK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36250 | KVGTX36250 | VPS45 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36251 | KVGTX36251 | VPS45 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36252 | KVGTX36252 | DAZL antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36253 | KVGTX36253 | DAZL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36254 | KVGTX36254 | VPS16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36255 | KVGTX36255 | VPS11 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36256 | KVGTX36256 | VPS11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36257 | KVGTX36257 | Fibrillin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36258 | KVGTX36258 | NHERF2 (isoform a) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36259 | KVGTX36259 | NHERF2 (isoform a) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36260 | KVGTX36260 | BAALC antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36261 | KVGTX36261 | BAALC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36262 | KVGTX36262 | HP1 gamma antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36263 | KVGTX36263 | HP1 gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36264 | KVGTX36264 | CBX1 / HP1 beta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36265 | KVGTX36265 | CBX1 / HP1 beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36266 | KVGTX36266 | PCID1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36267 | KVGTX36267 | PCID1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36268 | KVGTX36268 | Glycophorin A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36269 | KVGTX36269 | Glycophorin A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36270 | KVGTX36270 | Cannabinoid Receptor 1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36271 | KVGTX36271 | Cannabinoid Receptor 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36272 | KVGTX36272 | TPH2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36273 | KVGTX36273 | TPH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36274 | KVGTX36274 | HS1-binding protein 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36275 | KVGTX36275 | RPS19 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36276 | KVGTX36276 | RPS19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36277 | KVGTX36277 | SNM1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36278 | KVGTX36278 | EPB41L3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36279 | KVGTX36279 | EPB41L3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36280 | KVGTX36280 | PCK2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36281 | KVGTX36281 | PCK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36282 | KVGTX36282 | TNFRSF14 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36283 | KVGTX36283 | TNFRSF14 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36284 | KVGTX36284 | MURF1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36285 | KVGTX36285 | DARC antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36286 | KVGTX36286 | DARC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36287 | KVGTX36287 | ZNF703 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36288 | KVGTX36288 | ZNF703 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36289 | KVGTX36289 | FOXC1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36290 | KVGTX36290 | FOXC1 (internal) blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36291 | KVGTX36291 | OSBPL10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36292 | KVGTX36292 | OSBPL10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36293 | KVGTX36293 | beta 2 Adrenergic Receptor antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36294 | KVGTX36294 | beta 2 Adrenergic Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36295 | KVGTX36295 | SMURF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36296 | KVGTX36296 | Frizzled 8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36297 | KVGTX36297 | Frizzled 8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36298 | KVGTX36298 | GOLGA3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36299 | KVGTX36299 | GOLGA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36300 | KVGTX36300 | Monoamine Oxidase A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36301 | KVGTX36301 | Monoamine Oxidase A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36302 | KVGTX36302 | NOTCH3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36303 | KVGTX36303 | NOTCH3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36304 | KVGTX36304 | NOTCH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36305 | KVGTX36305 | LDB3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36306 | KVGTX36306 | LDB3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36307 | KVGTX36307 | GOLGA6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36308 | KVGTX36308 | GOLGA6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36309 | KVGTX36309 | VDP / p115 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36310 | KVGTX36310 | VDP / p115 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36311 | KVGTX36311 | STX1A / STX1B antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36312 | KVGTX36312 | STX1A/STX1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36313 | KVGTX36313 | Cofilin 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36314 | KVGTX36314 | Cofilin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36315 | KVGTX36315 | MEFV antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36316 | KVGTX36316 | MEFV blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36317 | KVGTX36317 | NHERF2 (isoform b) antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36318 | KVGTX36318 | NHERF2 (isoform b) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36319 | KVGTX36319 | Rhophilin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36320 | KVGTX36320 | Rhophilin 2 (Internal) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36321 | KVGTX36321 | HMGA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36322 | KVGTX36322 | HMGA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36323 | KVGTX36323 | MMP7 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36324 | KVGTX36324 | MMP7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36325 | KVGTX36325 | TAZ antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36326 | KVGTX36326 | TAZ blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36327 | KVGTX36327 | Ghrelin preproprotein antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36328 | KVGTX36328 | Ghrelin preproprotein blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36329 | KVGTX36329 | Nanog antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36330 | KVGTX36330 | Nanog blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36331 | KVGTX36331 | SDHB antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36332 | KVGTX36332 | SDHB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36333 | KVGTX36333 | Clusterin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36334 | KVGTX36334 | Clusterin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36335 | KVGTX36335 | ERH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36336 | KVGTX36336 | Histamine H3 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36337 | KVGTX36337 | HRH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36338 | KVGTX36338 | HRH1 (C Term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36339 | KVGTX36339 | TRPC6 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36340 | KVGTX36340 | TRPC6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36341 | KVGTX36341 | CREB3L1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36342 | KVGTX36342 | CREB3L1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36343 | KVGTX36343 | NLGN4X blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36344 | KVGTX36344 | Cryptic antibody, Internal, 100 µg | Consumable | 37,570.00 |
| 36345 | KVGTX36345 | Cryptic blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36346 | KVGTX36346 | Nav1.5 antibody, Internal, 100 µg | Consumable | 29,785.00 |
| 36347 | KVGTX36347 | Nav1.5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36348 | KVGTX36348 | TGF beta induced factor 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36349 | KVGTX36349 | TGF beta induced factor 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36350 | KVGTX36350 | PER1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36351 | KVGTX36351 | GDF15 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36352 | KVGTX36352 | GDF15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36353 | KVGTX36353 | TSG6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36354 | KVGTX36354 | Histamine H2 Receptor antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 36355 | KVGTX36355 | Histamine H2 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36356 | KVGTX36356 | Adenosine A2b Receptor antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36357 | KVGTX36357 | Adenosine A2b Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36358 | KVGTX36358 | SIRT3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36359 | KVGTX36359 | SIRT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36360 | KVGTX36360 | ENPP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36361 | KVGTX36361 | ENPP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36362 | KVGTX36362 | Vitamin D Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36363 | KVGTX36363 | Vitamin D Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36364 | KVGTX36364 | CCL3 and CCL3L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36365 | KVGTX36365 | SP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36366 | KVGTX36366 | SP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36367 | KVGTX36367 | Factor H antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36368 | KVGTX36368 | Factor H blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36369 | KVGTX36369 | Neuroligin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36370 | KVGTX36370 | Aminopeptidase A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36371 | KVGTX36371 | Aminopeptidase A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36372 | KVGTX36372 | SH2D1A antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36373 | KVGTX36373 | SH2D1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36374 | KVGTX36374 | RAE1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36375 | KVGTX36375 | RAE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36376 | KVGTX36376 | SART3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36377 | KVGTX36377 | SART3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36378 | KVGTX36378 | Osteopontin antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36379 | KVGTX36379 | Osteopontin/SPP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36380 | KVGTX36380 | NKG2D antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36381 | KVGTX36381 | NKG2D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36382 | KVGTX36382 | LRP5 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36383 | KVGTX36383 | LRP5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36384 | KVGTX36384 | SPFH2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36385 | KVGTX36385 | SPFH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36386 | KVGTX36386 | RAB11FIP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36387 | KVGTX36387 | RAB11FIP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36388 | KVGTX36388 | NANOS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36389 | KVGTX36389 | NANOS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36390 | KVGTX36390 | Syk antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36391 | KVGTX36391 | Syk blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36392 | KVGTX36392 | Cathepsin F antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36393 | KVGTX36393 | Cathepsin F blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36394 | KVGTX36394 | DOPA decarboxylase antibody, C-term, 100 µg | Consumable | 36,685.00 |

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| 36395 | KVGTX36395 | DOPA decarboxylase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36396 | KVGTX36396 | PD1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36397 | KVGTX36397 | PD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36398 | KVGTX36398 | MEPI / SERPINI2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36399 | KVGTX36399 | MEPI/SERPINI2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36400 | KVGTX36400 | COMT antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36401 | KVGTX36401 | COMT (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36402 | KVGTX36402 | PSD3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36403 | KVGTX36403 | HNF4 alpha antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 36404 | KVGTX36404 | HNF4 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36405 | KVGTX36405 | ADAM33 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36406 | KVGTX36406 | ADAM33 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36407 | KVGTX36407 | VAMP7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36408 | KVGTX36408 | MIF antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36409 | KVGTX36409 | MIF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36410 | KVGTX36410 | GSTP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36411 | KVGTX36411 | GSTP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36412 | KVGTX36412 | CLCA1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36413 | KVGTX36413 | CLCA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36414 | KVGTX36414 | BAG2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36415 | KVGTX36415 | BAG2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36416 | KVGTX36416 | Pancreatic Polypeptide antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36417 | KVGTX36417 | Pancreatic Polypeptide blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36418 | KVGTX36418 | FOXL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36419 | KVGTX36419 | Caveolin 1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36420 | KVGTX36420 | Caveolin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36421 | KVGTX36421 | CD32B antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36422 | KVGTX36422 | CD32B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36423 | KVGTX36423 | Pumilio 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36424 | KVGTX36424 | Pumilio 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36425 | KVGTX36425 | Neuroserpin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36426 | KVGTX36426 | Neuroserpin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36427 | KVGTX36427 | PHF11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36428 | KVGTX36428 | LGR7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36429 | KVGTX36429 | CD2BP2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36430 | KVGTX36430 | CD2BP2 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36431 | KVGTX36431 | Nogo Receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36432 | KVGTX36432 | Nogo Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36433 | KVGTX36433 | Apolipoprotein E antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36434 | KVGTX36434 | Apolipoprotein E blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36435 | KVGTX36435 | IRAK4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36436 | KVGTX36436 | IRAK4 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36437 | KVGTX36437 | PRDM11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36438 | KVGTX36438 | PRDM11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36439 | KVGTX36439 | RICTOR antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36440 | KVGTX36440 | RICTOR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36441 | KVGTX36441 | Ymer antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36442 | KVGTX36442 | Ymer blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36443 | KVGTX36443 | GPR40 antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36444 | KVGTX36444 | GPR40 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36445 | KVGTX36445 | 5-HT2C receptor antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36446 | KVGTX36446 | 5-HT2C receptor blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36447 | KVGTX36447 | p75 NGF Receptor / CD271 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36448 | KVGTX36448 | p75 NGF Receptor / CD271 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36449 | KVGTX36449 | NPY5R antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36450 | KVGTX36450 | NPY5R blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36451 | KVGTX36451 | Parvalbumin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36452 | KVGTX36452 | Parvalbumin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36453 | KVGTX36453 | AGRP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36454 | KVGTX36454 | AGRP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36455 | KVGTX36455 | POMC antibody, 100 µg | Consumable | 41,125.00 |
| 36456 | KVGTX36456 | POMC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36457 | KVGTX36457 | RBP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36458 | KVGTX36458 | RBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36459 | KVGTX36459 | Bid antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36460 | KVGTX36460 | Bid blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36461 | KVGTX36461 | ERK1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36462 | KVGTX36462 | ERK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36463 | KVGTX36463 | DPP10 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36464 | KVGTX36464 | DPP10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36465 | KVGTX36465 | CHMP5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36466 | KVGTX36466 | CHMP5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36467 | KVGTX36467 | DYX1C1 (Isoform a) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36468 | KVGTX36468 | DYX1C1 (Isoform a) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36469 | KVGTX36469 | AP2 gamma antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36470 | KVGTX36470 | AP2 gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36471 | KVGTX36471 | PAI-1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36472 | KVGTX36472 | PAI1/SERPINE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36473 | KVGTX36473 | Adiponectin Receptor 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36474 | KVGTX36474 | Renalase (aa 224 to 233) antibody, Internal, 100 µg | Consumable | 41,125.00 |
| 36475 | KVGTX36475 | Renalase (aa 224 to 233) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36476 | KVGTX36476 | OSBP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36477 | KVGTX36477 | OSBP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36478 | KVGTX36478 | Lipocalin-2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36479 | KVGTX36479 | Lipocalin-2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36480 | KVGTX36480 | Synaptogyrin 2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36481 | KVGTX36481 | Synaptogyrin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36482 | KVGTX36482 | RASA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36483 | KVGTX36483 | GAD65 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36484 | KVGTX36484 | GAD65 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36485 | KVGTX36485 | PDHX antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36486 | KVGTX36486 | PDHX blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36487 | KVGTX36487 | SNAP25 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36488 | KVGTX36488 | SNAP25 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36489 | KVGTX36489 | Tyrosine Hydroxylase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36490 | KVGTX36490 | Tyrosine Hydroxylase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36491 | KVGTX36491 | Integrin beta 5 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 36492 | KVGTX36492 | Integrin beta 5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36493 | KVGTX36493 | AChE antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36494 | KVGTX36494 | AChE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36495 | KVGTX36495 | Nucleophosmin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36496 | KVGTX36496 | Nucleophosmin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36497 | KVGTX36497 | ZDHHC17 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36498 | KVGTX36498 | ZDHHC17 blocking peptide, 100 µg | Consumable | 28,680.00 |

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|---|---|---|---|---|
| 36499 | KVGTX36499 | AKAP9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36500 | KVGTX36500 | AKAP9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36501 | KVGTX36501 | SRD5A1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36502 | KVGTX36502 | SRD5A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36503 | KVGTX36503 | MC3 Receptor antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36504 | KVGTX36504 | MC3 Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36505 | KVGTX36505 | MBL-C antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36506 | KVGTX36506 | MBL-C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36507 | KVGTX36507 | PPP2R1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36508 | KVGTX36508 | PPP2R1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36509 | KVGTX36509 | FGFR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36510 | KVGTX36510 | FGFR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36511 | KVGTX36511 | Asporin antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36512 | KVGTX36512 | Asporin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36513 | KVGTX36513 | PD-L1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36514 | KVGTX36514 | PD-L1 antibody blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36515 | KVGTX36515 | HPS6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36516 | KVGTX36516 | HPS6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36517 | KVGTX36517 | Cytochrome b reductase 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36518 | KVGTX36518 | Cytochrome b reductase 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36519 | KVGTX36519 | ARAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36520 | KVGTX36520 | Triosephosphate isomerase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36521 | KVGTX36521 | Triosephosphate isomerase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36522 | KVGTX36522 | AMID blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36523 | KVGTX36523 | ADAM12 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36524 | KVGTX36524 | ADAM12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36525 | KVGTX36525 | BOLL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36526 | KVGTX36526 | BOLL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36527 | KVGTX36527 | PDE5A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36528 | KVGTX36528 | PDE5A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36529 | KVGTX36529 | SCAP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36530 | KVGTX36530 | SCAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36531 | KVGTX36531 | OLIG1 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 36532 | KVGTX36532 | OLIG1 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36533 | KVGTX36533 | Plexin D1 antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36534 | KVGTX36534 | Plexin D1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36535 | KVGTX36535 | ERAB antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36536 | KVGTX36536 | ERAB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36537 | KVGTX36537 | ZDHHC13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36538 | KVGTX36538 | ZDHHC13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36539 | KVGTX36539 | Lipin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36540 | KVGTX36540 | MyD88 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36541 | KVGTX36541 | MyD88 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36542 | KVGTX36542 | MOG antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36543 | KVGTX36543 | MOG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36544 | KVGTX36544 | Retinoic Acid Receptor alpha antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36545 | KVGTX36545 | Retinoic Acid Receptor alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36546 | KVGTX36546 | WASP antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36547 | KVGTX36547 | WASP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36548 | KVGTX36548 | Semaphorin 3E antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36549 | KVGTX36549 | Semaphorin 3E blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36550 | KVGTX36550 | OIP106 / TRAK1 antibody, C-term, 100 µg | Consumable | 36,685.00 |

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|---|---|---|---|---|
| 36551 | KVGTX36551 | OIP106/TRAK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36552 | KVGTX36552 | SRD5A2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36553 | KVGTX36553 | SRD5A2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36554 | KVGTX36554 | XAGE1 (Isoform 1d) / GAGED2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36555 | KVGTX36555 | XAGE1 (Isoform 1d)/GAGED2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36556 | KVGTX36556 | SPHAR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36557 | KVGTX36557 | Centaurin alpha 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36558 | KVGTX36558 | Centaurin alpha 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36559 | KVGTX36559 | ERK2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36560 | KVGTX36560 | ERK2/MAPK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36561 | KVGTX36561 | PSPHL/CO9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36562 | KVGTX36562 | CENPE blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36563 | KVGTX36563 | Caspase 4 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36564 | KVGTX36564 | Caspase 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36565 | KVGTX36565 | ABR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36566 | KVGTX36566 | AKR1C3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36567 | KVGTX36567 | AKR1C3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36568 | KVGTX36568 | CENPF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36569 | KVGTX36569 | FARP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36570 | KVGTX36570 | Choline Acetyltransferase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36571 | KVGTX36571 | Choline Acetyltransferase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36572 | KVGTX36572 | Alcohol Dehydrogenase antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36573 | KVGTX36573 | Alcohol Dehydrogenase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36574 | KVGTX36574 | Survivin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36575 | KVGTX36575 | Survivin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36576 | KVGTX36576 | LRRK2 (near C Terminus) antibody, Internal, 100 µg | Consumable | 38,280.00 |
| 36577 | KVGTX36577 | LRRK2 (near C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36578 | KVGTX36578 | HSD11B1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36579 | KVGTX36579 | HSD11B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36580 | KVGTX36580 | GSTM1 / GSTM2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36581 | KVGTX36581 | GSTM1/GSTM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36582 | KVGTX36582 | RIF1 (aa 2076-2089) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36583 | KVGTX36583 | Synaptogyrin 4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36584 | KVGTX36584 | Synaptogyrin 4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36585 | KVGTX36585 | PAD4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36586 | KVGTX36586 | PAD4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36587 | KVGTX36587 | PEPP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36588 | KVGTX36588 | PSMD2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36589 | KVGTX36589 | PSMD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36590 | KVGTX36590 | 15-PGDH antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36591 | KVGTX36591 | 15-PGDH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36592 | KVGTX36592 | Sorbitol Dehydrogenase antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36593 | KVGTX36593 | Sorbitol Dehydrogenase blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36594 | KVGTX36594 | FHL1 isoform B antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36595 | KVGTX36595 | FHL1 isoform B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36596 | KVGTX36596 | FOXN1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36597 | KVGTX36597 | FOXN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36598 | KVGTX36598 | VMAT2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36599 | KVGTX36599 | VMAT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36600 | KVGTX36600 | ACAP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36601 | KVGTX36601 | ACAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36602 | KVGTX36602 | Synaptogyrin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36603 | KVGTX36603 | Cav beta 4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36604 | KVGTX36604 | Cav beta 4 (C terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36605 | KVGTX36605 | Clik1 / STK35 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36606 | KVGTX36606 | Clik1/STK35 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36607 | KVGTX36607 | TZFP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36608 | KVGTX36608 | TZFP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36609 | KVGTX36609 | FLVCR antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36610 | KVGTX36610 | FLVCR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36611 | KVGTX36611 | ARHGEF4 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36612 | KVGTX36612 | ARHGEF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36613 | KVGTX36613 | Centaurin alpha 2 antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36614 | KVGTX36614 | Centaurin alpha 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36615 | KVGTX36615 | AKT3 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36616 | KVGTX36616 | AKT3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36617 | KVGTX36617 | RIC8A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36618 | KVGTX36618 | RIC8A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36619 | KVGTX36619 | Schlafen 8 (Mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36620 | KVGTX36620 | TOM1L2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36621 | KVGTX36621 | TOM1L2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36622 | KVGTX36622 | AHI1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36623 | KVGTX36623 | Retinoid X Receptor alpha antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36624 | KVGTX36624 | Retinoid X Receptor alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36625 | KVGTX36625 | Retinoid X Receptor gamma antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36626 | KVGTX36626 | Retinoid X Receptor gamma blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36627 | KVGTX36627 | PRDM4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36628 | KVGTX36628 | PRDM4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36629 | KVGTX36629 | SOCS5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36630 | KVGTX36630 | SOCS5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36631 | KVGTX36631 | LXR alpha / LXR beta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36632 | KVGTX36632 | LXR alpha / LXR beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36633 | KVGTX36633 | LRP6 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36634 | KVGTX36634 | LRP6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36635 | KVGTX36635 | MRP4 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36636 | KVGTX36636 | MRP4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36637 | KVGTX36637 | DOK5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36638 | KVGTX36638 | DOK5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36639 | KVGTX36639 | LXR beta antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36640 | KVGTX36640 | LXR beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36641 | KVGTX36641 | EFHD2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36642 | KVGTX36642 | EFHD2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36643 | KVGTX36643 | FHL1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36644 | KVGTX36644 | FHL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36645 | KVGTX36645 | p41-ARCb antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36646 | KVGTX36646 | p41-ARCb blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36647 | KVGTX36647 | Livin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36648 | KVGTX36648 | Livin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36649 | KVGTX36649 | SCARF1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36650 | KVGTX36650 | SCARF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36651 | KVGTX36651 | AKAP8 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36652 | KVGTX36652 | AKAP8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36653 | KVGTX36653 | EHD2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36654 | KVGTX36654 | EHD2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36655 | KVGTX36655 | PTPRT antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36656 | KVGTX36656 | PTPRT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36657 | KVGTX36657 | Retinoid X Receptor beta antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36658 | KVGTX36658 | Retinoid X Receptor beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36659 | KVGTX36659 | 58K Golgi protein antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36660 | KVGTX36660 | 58K Golgi protein blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36661 | KVGTX36661 | FNBP1 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36662 | KVGTX36662 | FNBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36663 | KVGTX36663 | CREM antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36664 | KVGTX36664 | CREM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36665 | KVGTX36665 | XAB2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36666 | KVGTX36666 | XAB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36667 | KVGTX36667 | TIM50 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36668 | KVGTX36668 | TIM50 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36669 | KVGTX36669 | TIRAP / Mal (Isoform b) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36670 | KVGTX36670 | TIRAP/Mal (Isoform b) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36671 | KVGTX36671 | PRL1 / PTP4A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36672 | KVGTX36672 | PRL1/PTP4A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36673 | KVGTX36673 | PITPNM / PITPNM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36674 | KVGTX36674 | PITPNM/PITPNM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36675 | KVGTX36675 | STAP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36676 | KVGTX36676 | STAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36677 | KVGTX36677 | BAZ2B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36678 | KVGTX36678 | BAZ2B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36679 | KVGTX36679 | PUF60 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36680 | KVGTX36680 | PUF60 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36681 | KVGTX36681 | SART1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36682 | KVGTX36682 | SART1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36683 | KVGTX36683 | DKK1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36684 | KVGTX36684 | DKK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36685 | KVGTX36685 | PHLDA3 / TIH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36686 | KVGTX36686 | PHLDA3/TIH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36687 | KVGTX36687 | SorLA antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36688 | KVGTX36688 | SorLA (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36689 | KVGTX36689 | LNK antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36690 | KVGTX36690 | LNK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36691 | KVGTX36691 | PPAR delta (Isoform 1) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36692 | KVGTX36692 | PPAR delta (Isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36693 | KVGTX36693 | XAGE1 (Isoforms 1a, 1b and 1c) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36694 | KVGTX36694 | DLC1 (Isoforms 1 and 3) antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36695 | KVGTX36695 | DLC1 (Isoforms 1 and 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36696 | KVGTX36696 | CrkL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36697 | KVGTX36697 | CrkL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36698 | KVGTX36698 | Pirin antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36699 | KVGTX36699 | Pirin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36700 | KVGTX36700 | Rabenosyn 5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36701 | KVGTX36701 | Rabenosyn 5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36702 | KVGTX36702 | JIK antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 36703 | KVGTX36703 | JIK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36704 | KVGTX36704 | SAMSN1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36705 | KVGTX36705 | SAMSN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36706 | KVGTX36706 | VAV3 antibody, Internal, 100 µg | Consumable | 36,685.00 |

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| 36707 | KVGTX36707 | VAV3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36708 | KVGTX36708 | STMN2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36709 | KVGTX36709 | STMN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36710 | KVGTX36710 | MCT2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36711 | KVGTX36711 | MCT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36712 | KVGTX36712 | NIR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36713 | KVGTX36713 | NIR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36714 | KVGTX36714 | TAB182 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36715 | KVGTX36715 | FOXI1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36716 | KVGTX36716 | FOXI1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36717 | KVGTX36717 | alpha Smooth Muscle Actin antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 36718 | KVGTX36718 | alpha Smooth Muscle Actin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36719 | KVGTX36719 | MPP5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36720 | KVGTX36720 | MPP5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36721 | KVGTX36721 | DAB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36722 | KVGTX36722 | Flotillin 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36723 | KVGTX36723 | Flotillin 2 (C Term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36724 | KVGTX36724 | BRDT blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36725 | KVGTX36725 | GEM blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36726 | KVGTX36726 | WHIP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36727 | KVGTX36727 | WHIP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36728 | KVGTX36728 | PACSIN1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36729 | KVGTX36729 | PACSIN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36730 | KVGTX36730 | DDAH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36731 | KVGTX36731 | DDAH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36732 | KVGTX36732 | KLF1 antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 36733 | KVGTX36733 | KLF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36734 | KVGTX36734 | CYP7B1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36735 | KVGTX36735 | CYP7B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36736 | KVGTX36736 | USH1C antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36737 | KVGTX36737 | USH1C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36738 | KVGTX36738 | RNF39 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36739 | KVGTX36739 | RNF39 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36740 | KVGTX36740 | CBX6 and CBX8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36741 | KVGTX36741 | GOLPH2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36742 | KVGTX36742 | GOLPH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36743 | KVGTX36743 | PI3K C2 alpha antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36744 | KVGTX36744 | PI3K C2 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36745 | KVGTX36745 | Prefoldin 1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36746 | KVGTX36746 | Prefoldin 1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36747 | KVGTX36747 | SNX7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36748 | KVGTX36748 | Bcl-2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36749 | KVGTX36749 | Bcl-2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36750 | KVGTX36750 | Annexin A10 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36751 | KVGTX36751 | Annexin A10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36752 | KVGTX36752 | UBE2L3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36753 | KVGTX36753 | UBE2L3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36754 | KVGTX36754 | HIP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36755 | KVGTX36755 | HIP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36756 | KVGTX36756 | UNC13B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36757 | KVGTX36757 | STUB1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36758 | KVGTX36758 | STUB1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36759 | KVGTX36759 | FLAP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36760 | KVGTX36760 | FLAP (C Term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36761 | KVGTX36761 | MSX1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36762 | KVGTX36762 | MSX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36763 | KVGTX36763 | FBXO44 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36764 | KVGTX36764 | FBXO44 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36765 | KVGTX36765 | ID4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36766 | KVGTX36766 | TIF1 alpha antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36767 | KVGTX36767 | TIF1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36768 | KVGTX36768 | RNF125 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36769 | KVGTX36769 | RGS18 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36770 | KVGTX36770 | RGS18 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36771 | KVGTX36771 | ERp57 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36772 | KVGTX36772 | BAG5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36773 | KVGTX36773 | BAG5 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36774 | KVGTX36774 | ARIH2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36775 | KVGTX36775 | ARIH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36776 | KVGTX36776 | PKC nu blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36777 | KVGTX36777 | MRG15 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36778 | KVGTX36778 | MRG15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36779 | KVGTX36779 | ERI1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36780 | KVGTX36780 | MTMR1 (isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36781 | KVGTX36781 | MRCK alpha antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36782 | KVGTX36782 | MRCK alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36783 | KVGTX36783 | GAPDH antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36784 | KVGTX36784 | GAPDH (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36785 | KVGTX36785 | RANGNRF/MOG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36786 | KVGTX36786 | BAF53A and BAF53B antibody, 100 µg | Consumable | 36,685.00 |
| 36787 | KVGTX36787 | BAF53A and BAF53B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36788 | KVGTX36788 | PAX3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36789 | KVGTX36789 | PAX3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36790 | KVGTX36790 | FYN antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 36791 | KVGTX36791 | FYN blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36792 | KVGTX36792 | CYB561D2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36793 | KVGTX36793 | CYB561D2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36794 | KVGTX36794 | IPO5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36795 | KVGTX36795 | AKAP10 antibody, C-term, 100 µg | Consumable | 33,235.00 |
| 36796 | KVGTX36796 | AKAP10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36797 | KVGTX36797 | EPS8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36798 | KVGTX36798 | EPS8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36799 | KVGTX36799 | NOXO1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36800 | KVGTX36800 | NOXO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36801 | KVGTX36801 | WDR9/BRWD1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36802 | KVGTX36802 | RBM4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36803 | KVGTX36803 | FOXP3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36804 | KVGTX36804 | FOXP3 (Mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36805 | KVGTX36805 | Syntenin 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36806 | KVGTX36806 | Syntenin 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36807 | KVGTX36807 | FAPP2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36808 | KVGTX36808 | FAPP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36809 | KVGTX36809 | BAF57 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36810 | KVGTX36810 | BAF57 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36811 | KVGTX36811 | NEIL1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36812 | KVGTX36812 | NEIL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36813 | KVGTX36813 | Coronin 1A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36814 | KVGTX36814 | Coronin 1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36815 | KVGTX36815 | DEF6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36816 | KVGTX36816 | DEF6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36817 | KVGTX36817 | TRIM23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36818 | KVGTX36818 | ADAM17 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36819 | KVGTX36819 | ACTR1B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36820 | KVGTX36820 | ACTR1B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36821 | KVGTX36821 | Blimp1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36822 | KVGTX36822 | Blimp1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36823 | KVGTX36823 | MLL4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36824 | KVGTX36824 | MLL4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36825 | KVGTX36825 | CYLN2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36826 | KVGTX36826 | BIRC6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36827 | KVGTX36827 | FACL4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36828 | KVGTX36828 | FACL4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36829 | KVGTX36829 | Myosin 18B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36830 | KVGTX36830 | MRPL3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36831 | KVGTX36831 | MRPL3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36832 | KVGTX36832 | ABCB9 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36833 | KVGTX36833 | ABCB9 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36834 | KVGTX36834 | FENS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36835 | KVGTX36835 | FENS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36836 | KVGTX36836 | CMG1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36837 | KVGTX36837 | CMG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36838 | KVGTX36838 | Melanophilin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36839 | KVGTX36839 | Melanophilin (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36840 | KVGTX36840 | AIBZIP antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36841 | KVGTX36841 | AIBZIP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36842 | KVGTX36842 | BPOZ blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36843 | KVGTX36843 | ARPC2 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36844 | KVGTX36844 | ARPC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36845 | KVGTX36845 | SH2-B/SH2B1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36846 | KVGTX36846 | PPP2R5A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36847 | KVGTX36847 | PPP2R5A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36848 | KVGTX36848 | HMG20A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36849 | KVGTX36849 | HMG20A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36850 | KVGTX36850 | HMHA1 /HA-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36851 | KVGTX36851 | MAGOH antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 36852 | KVGTX36852 | MAGOH blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36853 | KVGTX36853 | AKAP6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36854 | KVGTX36854 | AKAP6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36855 | KVGTX36855 | VDAC2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36856 | KVGTX36856 | VDAC2 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36857 | KVGTX36857 | MPG antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36858 | KVGTX36858 | MPG blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36859 | KVGTX36859 | CSK antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36860 | KVGTX36860 | CSK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36861 | KVGTX36861 | CAPZB antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36862 | KVGTX36862 | CAPZB blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36863 | KVGTX36863 | ELF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36864 | KVGTX36864 | HIP55 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36865 | KVGTX36865 | HIP55 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36866 | KVGTX36866 | SIRT4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36867 | KVGTX36867 | SIRT4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36868 | KVGTX36868 | Transgelin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36869 | KVGTX36869 | Transgelin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36870 | KVGTX36870 | Renin Receptor antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 36871 | KVGTX36871 | Renin Receptor blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36872 | KVGTX36872 | Anillin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36873 | KVGTX36873 | Anillin (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36874 | KVGTX36874 | Iba1 (isoform 1 and 3) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36875 | KVGTX36875 | Iba1 (isoform 1 and 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36876 | KVGTX36876 | MLH3 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 36877 | KVGTX36877 | MLH3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36878 | KVGTX36878 | Annexin A13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36879 | KVGTX36879 | TRIM4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36880 | KVGTX36880 | TRIM4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36881 | KVGTX36881 | BCAR3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36882 | KVGTX36882 | BCAR3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36883 | KVGTX36883 | PHOX2A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36884 | KVGTX36884 | KF1/ZFP103 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36885 | KVGTX36885 | MTM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36886 | KVGTX36886 | MTM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36887 | KVGTX36887 | DKK3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36888 | KVGTX36888 | DKK3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36889 | KVGTX36889 | UBE2S blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36890 | KVGTX36890 | TRIM34 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36891 | KVGTX36891 | TRIM35 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36892 | KVGTX36892 | TRIM35 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36893 | KVGTX36893 | MURF2/TRIM55 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36894 | KVGTX36894 | MPS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36895 | KVGTX36895 | Thymosin-like 8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36896 | KVGTX36896 | RNF23 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36897 | KVGTX36897 | CARD6 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36898 | KVGTX36898 | CARD6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36899 | KVGTX36899 | CECR2 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 36900 | KVGTX36900 | CECR2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36901 | KVGTX36901 | ALMS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36902 | KVGTX36902 | ALMS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36903 | KVGTX36903 | SSA1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36904 | KVGTX36904 | SSA1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36905 | KVGTX36905 | PRDM10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36906 | KVGTX36906 | CARD11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36907 | KVGTX36907 | CARD11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36908 | KVGTX36908 | MERTK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36909 | KVGTX36909 | RNF34 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36910 | KVGTX36910 | RNF34 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36911 | KVGTX36911 | RNF35 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36912 | KVGTX36912 | RNF35 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36913 | KVGTX36913 | Protease Inhibitor 15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36914 | KVGTX36914 | EDD antibody, C-term, 100 µg | Consumable | 36,685.00 |

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| 36915 | KVGTX36915 | EDD blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36916 | KVGTX36916 | UBE2T antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36917 | KVGTX36917 | UBE2T blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36918 | KVGTX36918 | RNF13 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36919 | KVGTX36919 | RNF13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36920 | KVGTX36920 | DUSP14 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36921 | KVGTX36921 | MURF3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36922 | KVGTX36922 | MURF3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36923 | KVGTX36923 | RNF31 (N terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36924 | KVGTX36924 | GERP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36925 | KVGTX36925 | GERP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36926 | KVGTX36926 | CYT19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36927 | KVGTX36927 | TRIM3 antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 36928 | KVGTX36928 | TRIM3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36929 | KVGTX36929 | WRCH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36930 | KVGTX36930 | GLIS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36931 | KVGTX36931 | Cryopyrin ( C Terminus) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36932 | KVGTX36932 | Cryopyrin ( C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36933 | KVGTX36933 | NRBP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36934 | KVGTX36934 | ANP32B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36935 | KVGTX36935 | ANP32B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36936 | KVGTX36936 | RNF36 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36937 | KVGTX36937 | RNF36 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36938 | KVGTX36938 | RNF6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36939 | KVGTX36939 | RASGRP4 (isoform 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36940 | KVGTX36940 | TRAK2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36941 | KVGTX36941 | AXIN1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36942 | KVGTX36942 | AXIN1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36943 | KVGTX36943 | ALS2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36944 | KVGTX36944 | ALS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36945 | KVGTX36945 | RNF7/SAG/ROC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36946 | KVGTX36946 | Peg12/Frat3 (mouse) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36947 | KVGTX36947 | SNX26 / TCGAP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36948 | KVGTX36948 | SNX26/TCGAP (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36949 | KVGTX36949 | CBR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36950 | KVGTX36950 | CBR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36951 | KVGTX36951 | NUMB antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36952 | KVGTX36952 | NUMB blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36953 | KVGTX36953 | HSP22 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36954 | KVGTX36954 | HSP22 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36955 | KVGTX36955 | TRIM11 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36956 | KVGTX36956 | TRIM11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36957 | KVGTX36957 | CITED2 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36958 | KVGTX36958 | SNX16 antibody, N-term, 100 µg | Consumable | 41,125.00 |
| 36959 | KVGTX36959 | SNX16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36960 | KVGTX36960 | Park7 / DJ-1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36961 | KVGTX36961 | Park7 / DJ-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36962 | KVGTX36962 | SNX11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36963 | KVGTX36963 | ALS2CR1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36964 | KVGTX36964 | ALS2CR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36965 | KVGTX36965 | ALS2CR2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36966 | KVGTX36966 | ALS2CR2 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 36967 | KVGTX36967 | Annexin XI antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36968 | KVGTX36968 | Annexin XI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36969 | KVGTX36969 | SNX12 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36970 | KVGTX36970 | SNX12 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36971 | KVGTX36971 | MURF1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 36972 | KVGTX36972 | MURF1 (N Term) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36973 | KVGTX36973 | NFATC4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36974 | KVGTX36974 | NFATC4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36975 | KVGTX36975 | MAD3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36976 | KVGTX36976 | MAD3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36977 | KVGTX36977 | SNX15 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36978 | KVGTX36978 | SNX15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36979 | KVGTX36979 | RFPL2 and RFPL3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36980 | KVGTX36980 | CDYL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36981 | KVGTX36981 | CDYL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36982 | KVGTX36982 | PEX13 antibody, C-term, 100 µg | Consumable | 29,785.00 |
| 36983 | KVGTX36983 | PEX13 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36984 | KVGTX36984 | RFPL1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36985 | KVGTX36985 | TRIM15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36986 | KVGTX36986 | NUP50 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36987 | KVGTX36987 | NUP50 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36988 | KVGTX36988 | EVC2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36989 | KVGTX36989 | EVC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36990 | KVGTX36990 | DORFIN/RNF19 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36991 | KVGTX36991 | PL6/TMEM115 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36992 | KVGTX36992 | UBE2C antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36993 | KVGTX36993 | UBE2C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36994 | KVGTX36994 | Rad51B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36995 | KVGTX36995 | FUS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36996 | KVGTX36996 | PRDM16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36997 | KVGTX36997 | SNX18 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 36998 | KVGTX36998 | SNX18 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 36999 | KVGTX36999 | TRIM2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37000 | KVGTX37000 | TRIM2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37001 | KVGTX37001 | DPF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37002 | KVGTX37002 | DPF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37003 | KVGTX37003 | ARIH1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37004 | KVGTX37004 | ARIH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37005 | KVGTX37005 | NR2F6 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37006 | KVGTX37006 | PSMF1 (Isoform 1) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37007 | KVGTX37007 | PSMF1 (Isoform 1) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37008 | KVGTX37008 | RNF3 (247 aa isoform) antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37009 | KVGTX37009 | RNF3 (247 aa isoform) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37010 | KVGTX37010 | COUP TF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37011 | KVGTX37011 | CAPON antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37012 | KVGTX37012 | CAPON blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37013 | KVGTX37013 | KAP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37014 | KVGTX37014 | KAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37015 | KVGTX37015 | PMS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37016 | KVGTX37016 | ARPC1A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37017 | KVGTX37017 | TFE3 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 37018 | KVGTX37018 | TFE3 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 37019 | KVGTX37019 | PNK antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37020 | KVGTX37020 | PNK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37021 | KVGTX37021 | KIF4A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37022 | KVGTX37022 | KIF4A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37023 | KVGTX37023 | IRE1 alpha blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37024 | KVGTX37024 | GATA3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37025 | KVGTX37025 | GATA3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37026 | KVGTX37026 | SETMAR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37027 | KVGTX37027 | EZH1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37028 | KVGTX37028 | EZH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37029 | KVGTX37029 | Rad51C antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37030 | KVGTX37030 | Rad51C blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37031 | KVGTX37031 | TLP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37032 | KVGTX37032 | TLP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37033 | KVGTX37033 | GCIP interacting protein p29 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37034 | KVGTX37034 | GCIP interacting protein p29 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37035 | KVGTX37035 | SOCS4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37036 | KVGTX37036 | SOCS4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37037 | KVGTX37037 | SAP130 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37038 | KVGTX37038 | SAP130 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37039 | KVGTX37039 | PAPD5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37040 | KVGTX37040 | IRF8 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37041 | KVGTX37041 | IRF8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37042 | KVGTX37042 | BOB1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37043 | KVGTX37043 | BOB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37044 | KVGTX37044 | FOXG1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37045 | KVGTX37045 | FOXG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37046 | KVGTX37046 | IRF2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37047 | KVGTX37047 | IRF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37048 | KVGTX37048 | ARL2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37049 | KVGTX37049 | ARL2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37050 | KVGTX37050 | RNF31 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37051 | KVGTX37051 | RNF31 (C terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37052 | KVGTX37052 | IRF5 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37053 | KVGTX37053 | IRF5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37054 | KVGTX37054 | PAX5 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37055 | KVGTX37055 | PAX5 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37056 | KVGTX37056 | ESE1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37057 | KVGTX37057 | ESE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37058 | KVGTX37058 | CABP1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37059 | KVGTX37059 | CABP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37060 | KVGTX37060 | Rab11A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37061 | KVGTX37061 | SOCS3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37062 | KVGTX37062 | SOCS3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37063 | KVGTX37063 | HLTF antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37064 | KVGTX37064 | HLTF blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37065 | KVGTX37065 | KLF8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37066 | KVGTX37066 | ARL4A antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37067 | KVGTX37067 | ARL4A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37068 | KVGTX37068 | KLF16 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37069 | KVGTX37069 | KLF16 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37070 | KVGTX37070 | APE1 antibody, N-term, 100 µg | Consumable | 36,685.00 |

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| 37071 | KVGTX37071 | APE1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37072 | KVGTX37072 | RGS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37073 | KVGTX37073 | RGS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37074 | KVGTX37074 | KUA/TMEM189-UBE2V1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37075 | KVGTX37075 | TFEC antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37076 | KVGTX37076 | TFEC blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37077 | KVGTX37077 | LIS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37078 | KVGTX37078 | LIS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37079 | KVGTX37079 | Cystatin F antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37080 | KVGTX37080 | Cystatin F blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37081 | KVGTX37081 | ING2 / ING1L antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37082 | KVGTX37082 | ING2/ING1L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37083 | KVGTX37083 | KLF15 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37084 | KVGTX37084 | KLF15 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37085 | KVGTX37085 | PHEMX / TSPAN32 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37086 | KVGTX37086 | PHEMX/TSPAN32 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37087 | KVGTX37087 | DAP3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37088 | KVGTX37088 | DAP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37089 | KVGTX37089 | TFEB (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37090 | KVGTX37090 | GRAP2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37091 | KVGTX37091 | FRAT1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37092 | KVGTX37092 | UEV2V2 / MMS2 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37093 | KVGTX37093 | UEV2V2 /MMS2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37094 | KVGTX37094 | GRB7 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37095 | KVGTX37095 | GRB7 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37096 | KVGTX37096 | FRAT2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37097 | KVGTX37097 | FRAT2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37098 | KVGTX37098 | ADAM8 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37099 | KVGTX37099 | ADAM8 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37100 | KVGTX37100 | Septin 3 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37101 | KVGTX37101 | Septin 3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37102 | KVGTX37102 | PTP4A3 antibody, N-term, 100 µg | Consumable | 38,280.00 |
| 37103 | KVGTX37103 | PTP4A3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37104 | KVGTX37104 | TOM1L1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37105 | KVGTX37105 | TRF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37106 | KVGTX37106 | TRF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37107 | KVGTX37107 | SWAP70 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37108 | KVGTX37108 | SWAP70 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37109 | KVGTX37109 | FOXP3 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37110 | KVGTX37110 | FOXP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37111 | KVGTX37111 | DKK3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37112 | KVGTX37112 | DKK3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37113 | KVGTX37113 | PRPF31 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37114 | KVGTX37114 | PRPF31 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37115 | KVGTX37115 | NQO1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37116 | KVGTX37116 | NQO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37117 | KVGTX37117 | PINX1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37118 | KVGTX37118 | PINX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37119 | KVGTX37119 | COX1 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37120 | KVGTX37120 | COX1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37121 | KVGTX37121 | DUSP8 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37122 | KVGTX37122 | DUSP8 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 37123 | KVGTX37123 | DKK4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37124 | KVGTX37124 | DKK4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37125 | KVGTX37125 | BAK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37126 | KVGTX37126 | ELMO3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37127 | KVGTX37127 | ELMO3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37128 | KVGTX37128 | RACGAP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37129 | KVGTX37129 | DUSP10 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37130 | KVGTX37130 | DUSP10 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37131 | KVGTX37131 | Dysadherin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37132 | KVGTX37132 | Dysadherin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37133 | KVGTX37133 | MST4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37134 | KVGTX37134 | MST4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37135 | KVGTX37135 | DAPP1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37136 | KVGTX37136 | DAPP1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37137 | KVGTX37137 | BLNK antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37138 | KVGTX37138 | BLNK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37139 | KVGTX37139 | SIAH1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37140 | KVGTX37140 | SIAH1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37141 | KVGTX37141 | RAC2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37142 | KVGTX37142 | TBL1X/TBL1XR1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37143 | KVGTX37143 | Calretinin antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37144 | KVGTX37144 | Calretinin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37145 | KVGTX37145 | CBL antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37146 | KVGTX37146 | CBL blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37147 | KVGTX37147 | ELMO1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37148 | KVGTX37148 | ELMO1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37149 | KVGTX37149 | ELMO2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37150 | KVGTX37150 | ELMO2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37151 | KVGTX37151 | Spinesin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37152 | KVGTX37152 | Spinesin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37153 | KVGTX37153 | GRB2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37154 | KVGTX37154 | GRB2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37155 | KVGTX37155 | COP1/PSEUDO-ICE (Isofom 2) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37156 | KVGTX37156 | SET antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37157 | KVGTX37157 | SET blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37158 | KVGTX37158 | Bif-1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37159 | KVGTX37159 | Bif-1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37160 | KVGTX37160 | nNOS antibody, C-term, 100 µg | Consumable | 41,125.00 |
| 37161 | KVGTX37161 | nNOS blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37162 | KVGTX37162 | DDAH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37163 | KVGTX37163 | SEC61A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37164 | KVGTX37164 | SEC61A1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37165 | KVGTX37165 | DOCK1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37166 | KVGTX37166 | DOCK1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37167 | KVGTX37167 | PPP2R5D antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37168 | KVGTX37168 | PPP2R5D blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37169 | KVGTX37169 | Musculin antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37170 | KVGTX37170 | Musculin blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37171 | KVGTX37171 | SMAD4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37172 | KVGTX37172 | SMAD4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37173 | KVGTX37173 | PTP4A1 / PRL-1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37174 | KVGTX37174 | PTP4A1/PRL-1 blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 37175 | KVGTX37175 | DAP Kinase 2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37176 | KVGTX37176 | DAP Kinase 2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37177 | KVGTX37177 | PPP2R5B antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37178 | KVGTX37178 | PPP2R5B blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37179 | KVGTX37179 | PLRG1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37180 | KVGTX37180 | PLRG1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37181 | KVGTX37181 | ATF4 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37182 | KVGTX37182 | ATF4 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37183 | KVGTX37183 | SMAD2 antibody, Internal, 100 µg | Consumable | 36,685.00 |
| 37184 | KVGTX37184 | SMAD2/MADH2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37185 | KVGTX37185 | DDB1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37186 | KVGTX37186 | DDB1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37187 | KVGTX37187 | RAB2A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37188 | KVGTX37188 | RAB2A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37189 | KVGTX37189 | SPHK1 (C-term.) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37190 | KVGTX37190 | BCL7A antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37191 | KVGTX37191 | BCL7A blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37192 | KVGTX37192 | ATF2 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37193 | KVGTX37193 | ATF2 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37194 | KVGTX37194 | BAIAP2 (isoform 3) antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37195 | KVGTX37195 | BAIAP2 (isoform 3) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37196 | KVGTX37196 | MELK antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37197 | KVGTX37197 | MELK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37198 | KVGTX37198 | ATF7 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37199 | KVGTX37199 | ATF7 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37200 | KVGTX37200 | PPP2R5E antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37201 | KVGTX37201 | PPP2R5E blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37202 | KVGTX37202 | PP2A alpha + PP2A beta antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37203 | KVGTX37203 | PP2A alpha + PP2A beta blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37204 | KVGTX37204 | TFPI antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37205 | KVGTX37205 | TFPI blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37206 | KVGTX37206 | PRAM1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37207 | KVGTX37207 | PRAM1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37208 | KVGTX37208 | ITK blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37209 | KVGTX37209 | ARFGAP3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37210 | KVGTX37210 | ARFGAP3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37211 | KVGTX37211 | NFIL3 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37212 | KVGTX37212 | NFIL3 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37213 | KVGTX37213 | ORC4L antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37214 | KVGTX37214 | ORC4L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37215 | KVGTX37215 | ORC3L antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37216 | KVGTX37216 | ORC3L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37217 | KVGTX37217 | LASP1 antibody, N-term, 100 µg | Consumable | 36,685.00 |
| 37218 | KVGTX37218 | LASP1 (N Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37219 | KVGTX37219 | GRAP antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37220 | KVGTX37220 | GRAP blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37221 | KVGTX37221 | SOCS1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37222 | KVGTX37222 | SOCS1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37223 | KVGTX37223 | ORC6L antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37224 | KVGTX37224 | ORC6L blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37225 | KVGTX37225 | MAX antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37226 | KVGTX37226 | MAX blocking peptide, 100 µg | Consumable | 28,680.00 |

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| 37227 | KVGTX37227 | MTR antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37228 | KVGTX37228 | MTR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37229 | KVGTX37229 | NCF1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37230 | KVGTX37230 | NCF1 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37231 | KVGTX37231 | CDC45L antibody [3F11-1F3], 100 µg | Consumable | 41,470.00 |
| 37232 | KVGTX37232 | ALDH1A1 antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37233 | KVGTX37233 | ALDH1A1 (C Terminus) blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37234 | KVGTX37234 | RAB38 antibody [1H8], 100 µl | Consumable | 41,470.00 |
| 37235 | KVGTX37235 | SEPT10 antibody [2A12], 100 µg | Consumable | 41,470.00 |
| 37236 | KVGTX37236 | GPT antibody [M1], 100 µg | Consumable | 41,470.00 |
| 37237 | KVGTX37237 | SESN2 antibody [3B8], 100 µg | Consumable | 41,470.00 |
| 37238 | KVGTX37238 | RIPK4 antibody [2G3], 100 µg | Consumable | 41,470.00 |
| 37239 | KVGTX37239 | SMARCD3 antibody [1 g6], 100 µg | Consumable | 41,470.00 |
| 37240 | KVGTX37240 | FBXL17 antibody [6C12], 100 µg | Consumable | 41,470.00 |
| 37241 | KVGTX37241 | K-Ras antibody [4F3], 100 µg | Consumable | 41,470.00 |
| 37242 | KVGTX37242 | HSD3B1 antibody [3C11-D4], 100 µg | Consumable | 41,470.00 |
| 37243 | KVGTX37243 | WWP1 antibody [1A7], 100 µg | Consumable | 41,470.00 |
| 37244 | KVGTX37244 | Anterior Gradient 2 antibody [1C3], 100 µg | Consumable | 41,470.00 |
| 37245 | KVGTX37245 | RBP4 antibody [4E7], 100 µg | Consumable | 41,470.00 |
| 37246 | KVGTX37246 | PIM1 antibody [8E5], 100 µg | Consumable | 41,470.00 |
| 37247 | KVGTX37247 | ZCCHC11 antibody, C-term, 100 µg | Consumable | 38,280.00 |
| 37248 | KVGTX37248 | ZCCHC11 blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37249 | KVGTX37249 | SOX3 antibody [1F2], 100 µg | Consumable | 41,470.00 |
| 37250 | KVGTX37250 | VEGF Receptor 2 antibody [2C5], 100 µg | Consumable | 41,470.00 |
| 37251 | KVGTX37251 | PRDM4 antibody [1F6], 100 µg | Consumable | 41,470.00 |
| 37252 | KVGTX37252 | Pleiotrophin antibody [1E7], 100 µg | Consumable | 41,470.00 |
| 37253 | KVGTX37253 | FGR antibody, C-term, 100 µg | Consumable | 36,685.00 |
| 37254 | KVGTX37254 | FGR blocking peptide, 100 µg | Consumable | 28,680.00 |
| 37255 | KVGTX37255 | Nkx2.5 antibody [3A7], 100 µg | Consumable | 41,470.00 |
| 37256 | KVGTX37256 | LIMK1 antibody [1B2], 100 µg | Consumable | 41,470.00 |
| 37257 | KVGTX37257 | EPC1 antibody, 50 µl | Consumable | 32,375.00 |
| 37258 | KVGTX37258 | D-002401-700, 24 Well Plate Random Fiber, 750 nm-PCLs. | Consumable | 17,415.00 |
| 37259 | KVGTX37259 | D-038401-700, 384 Well Plate Random Fiber, 750 nm-PCLs. | Consumable | 20,115.00 |
| 37260 | KVGTX37260 | D-001201-700, 6 Well Plate Random Fiber, 750 nm-PCLs. | Consumable | 17,415.00 |
| 37261 | KVGTX37261 | D-009601-700, 96 Well Plate Random Fiber, 750 nm-PCLs. | Consumable | 18,765.00 |
| 37262 | KVGTX37262 | D-000801-700, 8 Chamber Slide Random Fiber, 750 nm-PCLs. | Consumable | 20,115.00 |
| 37263 | KVGTX37263 | D-006001-700, 60mm Dish Random Fiber, 750 nm-PCLs. | Consumable | 6,615.00 |
| 37264 | KVGTX37264 | D-010001-700, 100mm Dish Random Fiber, 750 nm-PCLs. | Consumable | 7,965.00 |
| 37265 | KVGTX37265 | D-IMEMS01-700, IMEMS 6 well plate Random Fiber, 2 750 nm-random PCL inserts. | Consumable | 45,765.00 |
| 37266 | KVGTX37266 | D-002402-700, 24 Well Plate Aligned Fiber, 750 nm-PCLs. | Consumable | 18,765.00 |
| 37267 | KVGTX37267 | D-038402-700, 384 Well Plate Aligned Fiber, 750 nm-PCLs. | Consumable | 22,815.00 |
| 37268 | KVGTX37268 | D-001202-700, 6 Well Plate Aligned Fiber, 750 nm-PCLs. | Consumable | 18,765.00 |
| 37269 | KVGTX37269 | D-009602-700, 96 Well Plate Aligned Fiber, 750 nm-PCLs. | Consumable | 20,925.00 |
| 37270 | KVGTX37270 | D-000802-700, 8 Chamber Slide Aligned Fiber, 750 nm-PCLs. | Consumable | 22,815.00 |
| 37271 | KVGTX37271 | D-006002-700, 60mm Dish Aligned Fiber, 750 nm-PCLs. | Consumable | 7,965.00 |
| 37272 | KVGTX37272 | D-010002-700, 100mm Dish Aligned Fiber, 750 nm-PCLs. | Consumable | 9,315.00 |
| 37273 | KVGTX37273 | D-121202-700, 12 Well Plate Inserts (12-inserts) Aligned Fiber, 750 nm-PCLs. | Consumable | 7,965.00 |
| 37274 | KVGTX37274 | D-122402-700, 24 Well Plate Inserts (24-inserts) Aligned Fiber, 750 nm-PCLs. | Consumable | 7,965.00 |
| 37275 | KVGTX37275 | D-060602-700, 6 Well Plate Inserts (6-inserts) Aligned Fiber, 750 nm-PCLs. | Consumable | 7,965.00 |

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| 37276 | KVGTX37276 | D-IMEMS02-700, IMEMS 6 well plate Aligned Fiber, 2 750 nm-aligned PCL inserts. | Consumable | 72,765.00 |
| 37277 | KVGTX37277 | Human Blood Brain Barrier Model, 12 wells. | Consumable | ~~351,000.00~~ |
| 37278 | KVGTX37278 | Human Blood Brain Barrier Model, 24 wells. | Consumable | ~~489,375.00~~ |
| 37279 | KVGTX37279 | Human Blood Brain Barrier Model, 6 wells. | Consumable | 240,300.00 |
| 37280 | KVGTX37280 | AlphaBioCoat Solution, 20 ml. | Consumable | 22,815.00 |
| 37281 | KVGTX37281 | Cell Detachment Solution, 50 ml. | Consumable | 6,615.00 |
| 37282 | KVGTX37282 | Alpha-glia Expansion Medium, 500 ml. | Consumable | 33,615.00 |
| 37283 | KVGTX37283 | Human Endometrial Adenocarcinoma CAFs, 1,000,000 cells | Consumable | 107,865.00 |
| 37284 | KVGTX37284 | Human Ovarian Serous Tumor CAFs, 1,000,000 cells. | Consumable | 107,865.00 |
| 37285 | KVGTX37285 | Conditioned Media from Endometrial CAFS, 5 ml. | Consumable | 33,750.00 |
| 37286 | KVGTX37286 | Conditioned Media for Ovarian Serous Tumor CAFS, 5 ml. | Consumable | 33,750.00 |
| 37287 | KVGTX37287 | Human Colorectal Tumor, 1 million cells, cryopreserved. | Consumable | 107,865.00 |
| 37288 | KVGTX37288 | Human Breast CAFs, 1,000,000 cells. | Consumable | 240,165.00 |
| 37289 | KVGTX37289 | Lung Adenocarcinoma CAFs,  1 million cells, cryopreserved. | Consumable | 107,865.00 |
| 37290 | KVGTX37290 | Lung Squamous Cell CAFs,  1 million cells, cryopreserved. | Consumable | 107,865.00 |
| 37291 | KVGTX37291 | Pancreatic CAF-Stellates, 500,000 cells, cryopreserved. | Consumable | 195,750.00 |
| 37292 | KVGTX37292 | CGRP, affinity purified antibody,  chicken IGY, 150 ug. | Consumable | 64,125.00 |
| 37293 | KVGTX37293 | CGRP, affinity purified antibody, chicken, 50 ug. | Consumable | 29,025.00 |
| 37294 | KVGTX37294 | p11, affinity purified antibody, chicken, 100 ul | Consumable | 33,750.00 |
| 37295 | KVGTX37295 | LepRb/OBRb, affinity purified antibody, chicken, 100 ul. | Consumable | 37,125.00 |
| 37296 | KVGTX37296 | Neurotensin Receptor 1 (NTS1), affinity purified, chicken, 100 ul. | Consumable | 46,575.00 |
| 37297 | KVGTX37297 | BDNF, affinity purified IgY antibody, chicken 100 ug. | Consumable | 49,275.00 |
| 37298 | KVGTX37298 | Neurofilament alpha-internexin/NF66 | Consumable | 37,125.00 |
| 37299 | KVGTX37299 | Glial Fibrillary Acidic Protein (GFAP), 100 ul. | Consumable | 37,125.00 |
| 37300 | KVGTX37300 | Microtubule associated protein 2 (MAP2), 50 ul. | Consumable | 40,365.00 |
| 37301 | KVGTX37301 | Neurofilament NF-H, 50 ul. | Consumable | 37,125.00 |
| 37302 | KVGTX37302 | Neurofilament NF-L, 100 ul. | Consumable | 37,125.00 |
| 37303 | KVGTX37303 | Neurofilament NF-M, 100 ul. | Consumable | 37,125.00 |
| 37304 | KVGTX37304 | Vimentin, 100 ul. | Consumable | 37,125.00 |
| 37305 | KVGTX37305 | Casein Kinase 1 alpha, antiserum, chicken, 100 ul. | Consumable | 37,125.00 |
| 37306 | KVGTX37306 | Pin-1, chicken, 100 ul. | Consumable | 39,825.00 |
| 37307 | KVGTX37307 | Peripherin, antiserum, chicken, 100 ul. | Consumable | 33,075.00 |
| 37308 | KVGTX37308 | Myelin Basic Protein, purified, chicken IgY, 100 ul. | Consumable | 37,125.00 |
| 37309 | KVGTX37309 | Tau /MAPT+, affinity purified antibody, chicken, 100 ul. | Consumable | 39,825.00 |
| 37310 | KVGTX37310 | Visinin-like protein 1, affinity purified, chicken, 100 ul. | Consumable | 39,825.00 |
| 37311 | KVGTX37311 | Calretinin, chicken IgY, 100 ul. | Consumable | 39,825.00 |
| 37312 | KVGTX37312 | Calbindin, affinity purified, chicken, 100 ul. | Consumable | 39,825.00 |
| 37313 | KVGTX37313 | Cas9 from Staphylococcus aureus, IgY prep, chicken, 100 ul. | Consumable | 39,825.00 |
| 37314 | KVGTX37314 | ChAT, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37315 | KVGTX37315 | Nestin, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37316 | KVGTX37316 | Netrin-1, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37317 | KVGTX37317 | NSE (Neuron-Specific Enolase), affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37318 | KVGTX37318 | GAP43 (Growth-Associated, Protein 43 kDa), affinity purified antibody, chicken, 200 ul. | Consumable | 37,125.00 |
| 37319 | KVGTX37319 | Tuj 1 (Neuron-specific class III beta-tubulin), affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37320 | KVGTX37320 | Tyrosine Hydroxylase, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37321 | KVGTX37321 | PLP (Proteolipid Protein), affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37322 | KVGTX37322 | Po, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37323 | KVGTX37323 | Vimentin, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37324 | KVGTX37324 | GFAP, affinity purified antibody, chicken, 200 ul. | Consumable | 37,125.00 |

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| 37325 | KVGTX37325 | CNPase, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37326 | KVGTX37326 | NF-M (Neurofilament, 160 kDa subunit), affinity purified antibody, chicken, 200 ul. | Consumable | 37,125.00 |
| 37327 | KVGTX37327 | NF-H (Neurofilament, 200 kDa subunit), affinity purified antibody, chicken, 200 ul. | Consumable | 37,125.00 |
| 37328 | KVGTX37328 | Peripherin, affinity purified antibody, chicken, 200 ul. | Consumable | 37,125.00 |
| 37329 | KVGTX37329 | Coronin 1A, affinity purified anitbody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37330 | KVGTX37330 | TAU, affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37331 | KVGTX37331 | PAP (Prostatic Acid Phophatase), affinity purified antibody, chicken, 200 ul. | Consumable | 39,825.00 |
| 37332 | KVGTX37332 | Beta-Amyloid Peptide (N-terminus), affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37333 | KVGTX37333 | Integrin alpha-M (CD11b, C-1, OX-42 Antigen), affinity purified antibody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37334 | KVGTX37334 | Neu-N (Fox 3), affinity purified anitbody, chicken, 100 ul. | Consumable | 13,365.00 |
| 37335 | KVGTX37335 | Glutamate Receptor (Metabotropic) Type 1 (mGluR1), affinity purified antibody, chicken, 100 ul. | Consumable | 16,875.00 |
| 37336 | KVGTX37336 | Glutamate Receptor (Metabotropic) Type 2 (mGluR2), affinity purified antibody, chicken, 100 ul. | Consumable | 16,875.00 |
| 37337 | KVGTX37337 | Glutamate Receptor (Metabotropic) Type 3 (mGluR3), affinity purified anitbody, chicken, 100 ul. | Consumable | 16,875.00 |
| 37338 | KVGTX37338 | Glutamate Receptor (Metabotropic) Type 5 (mGluR5), affinity purified antibody, chicken, 100 ul. | Consumable | 16,875.00 |
| 37339 | KVGTX37339 | Anti-Prion Protein, chicken, 200 ul. | Consumable | 37,125.00 |
| 37340 | KVGTX37340 | Amyloid Precursor Protein (APP), Peptide #3, affinity purified antibody, 100 ul. | Consumable | 16,875.00 |
| 37341 | KVGTX37341 | Amyloid Precursor Protein (APP), Peptide #4, affinity purified antibody, 100 ul. | Consumable | 16,875.00 |
| 37342 | KVGTX37342 | Amyloid Precursor Protein (APP), Peptide #5, affinity purified antibody, 100 ul. | Consumable | 16,875.00 |
| 37343 | KVGTX37343 | GAD67, affinity purified antibody, 100 ul. | Consumable | 13,365.00 |
| 37344 | KVGTX37344 | Microtubular-Assoicated Protein (MAP2), affinity purified antibody, 100 ul. | Consumable | 13,365.00 |
| 37345 | KVGTX37345 | Doublecortin, affinity purified antibody, 100 ul. | Consumable | 13,365.00 |
| 37346 | KVGTX37346 | Fluorescein (FITC)-labeled, goat, anti-chicken IgY, 0.5 mg | Consumable | 20,115.00 |
| 37347 | KVGTX37347 | Biotinylated Goat anti-Chicken IgY, 500 ul. | Consumable | 22,275.00 |
| 37348 | KVGTX37348 | Horseradish Peroxidase (HRP)-labeled, goat, anti-Chicken, 0.4 mg | Consumable | 30,375.00 |
| 37349 | KVGTX37349 | Green Fluorescent Protein (GFP) Antibody, 400 ul. | Consumable | 53,325.00 |
| 37350 | KVGTX37350 | BlockHen, 100 mls. | Consumable | 25,515.00 |
| 37351 | KVGTX37351 | Penetratin 1, 500 ugs. | Consumable | 102,465.00 |
| 37352 | KVGTX37352 | Cytotoxicity Test Kit, 125 Test. | Consumable | 37,125.00 |
| 37353 | KVGTX37353 | Cytotoxicity Test Kit,  250 Test. | Consumable | 62,100.00 |
| 37354 | KVGTX37354 | Total Cytotoxicity Test Assay Kit, 125 Tests. | Consumable | 47,925.00 |
| 37355 | KVGTX37355 | Total Cytotoxicity Test Kit, 250 Tests. | Consumable | 78,975.00 |
| 37356 | KVGTX37356 | DNA-Fect, Transfection Reagent, 1 ml. | Consumable | 23,625.00 |
| 37357 | KVGTX37357 | ENDO-Growth Media Kit, 5% Serum+Growth Supplements, 500 ml. | Consumable | 32,265.00 |
| 37358 | KVGTX37358 | ENDO-Growth Supplements, 500 ml. | Consumable | 20,115.00 |
| 37359 | KVGTX37359 | ELISA kit for sensitive detection of Phosphorylated Neurofilament NF-H (pNF-H). | Consumable | 64,125.00 |
| 37360 | KVGTX37360 | FBS, Fetal Bovine Serum, 500 ml. | Consumable | 47,115.00 |
| 37361 | KVGTX37361 | ACE Phycoerythrin (Clone 171417), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37362 | KVGTX37362 | CXCR1/IL-8 RA Fluorescein (Clone 171417), monoclonal antibody, mouse 1 ml. | Consumable | 41,175.00 |
| 37363 | KVGTX37363 | CXCR2/IL-8 RB Fluorescein (Clone 48311), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |

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| 37364 | KVGTX37364 | CXCR4 Phycoerythrin (Clone 44717), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37365 | KVGTX37365 | FGF R3 Fluorescein (Clone 136334), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37366 | KVGTX37366 | CD45 Pycoerythrin, (Clone 2D1), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37367 | KVGTX37367 | IGF-I R Fluorescein (Clone 33255), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37368 | KVGTX37368 | TrkA Phycoerythrin (Clone 165131), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37369 | KVGTX37369 | Oligodendrocyte Marker 04 Phycoerythrin (Clone 04), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37370 | KVGTX37370 | gp130 Phycoerythrin (Clone 28126), monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37371 | KVGTX37371 | FGF R2 Allophycocyanin, monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37372 | KVGTX37372 | RET F, monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37373 | KVGTX37373 | RET A, monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37374 | KVGTX37374 | RET P, monoclonal antibody, mouse, 1 ml. | Consumable | 41,175.00 |
| 37375 | KVGTX37375 | BDNF-Allophycocyanin Labeled, monoclonal antibody, mouse, 1 ml. | Consumable | 47,250.00 |
| 37376 | KVGTX37376 | TrkC Phycoerythrin-conjugated goat polyclonal anti-human, 1 ml. | Consumable | 47,250.00 |
| 37377 | KVGTX37377 | TrkA Allophycocyanin MAb (Clone 165131), monoclonal antibody, mouse, 1 ml. | Consumable | 47,250.00 |
| 37378 | KVGTX37378 | Endoglin/CD105-Fluorescein Labeled, 1.0 ml. | Consumable | 41,175.00 |
| 37379 | KVGTX37379 | GFP Expressing Human Umbilical Vein Endothelial Cells, 500,000 cells. | Consumable | 61,965.00 |
| 37380 | KVGTX37380 | ASIC-Beta,  antiserum, guinea pig, 150 ul. | Consumable | 53,325.00 |
| 37381 | KVGTX37381 | ASIC-Beta,  antiserum, guinea pig, 50 ul. | Consumable | 23,625.00 |
| 37382 | KVGTX37382 | CD39 Guinea Pig antibody, 150 ul. | Consumable | 53,325.00 |
| 37383 | KVGTX37383 | CD39 Guinea Pig anitbody, 50 ul. | Consumable | 23,625.00 |
| 37384 | KVGTX37384 | Mu opioid receptor, affinity purified antibody, guinea pig, 100 ul. | Consumable | 51,165.00 |
| 37385 | KVGTX37385 | Mu opioid receptor, affinity purified antibody, guinea pig, 50 ul. | Consumable | 30,915.00 |
| 37386 | KVGTX37386 | Orphanin FQ, antiserum, guniea pig, 150 ul. | Consumable | 46,980.00 |
| 37387 | KVGTX37387 | Orphanin FQ, antiserum, guinea pig, 50 ul. | Consumable | 20,925.00 |
| 37388 | KVGTX37388 | P2X3, antiserum, guinea pig, 100 ul. | Consumable | 53,325.00 |
| 37389 | KVGTX37389 | proDynorphin (guinea pig), antiserum,  guinea pig, 150 ul. | Consumable | 64,125.00 |
| 37390 | KVGTX37390 | proDynorphin (guinea pig), antiserum,  guinea pig, 50 ul. | Consumable | 29,025.00 |
| 37391 | KVGTX37391 | proDynorphin (rat), antiserum, guinea pig, 150 ul. | Consumable | 64,125.00 |
| 37392 | KVGTX37392 | proDynorphin (rat), antiserum, guinea pig, 50 ul. | Consumable | 29,700.00 |
| 37393 | KVGTX37393 | Neurotensin Receptor 1 (NTS1), antiserum, guinea pig, 100 ul. | Consumable | 46,575.00 |
| 37394 | KVGTX37394 | Neurotensin Receptor 1 (NTS1), antiserum, guinea pig, 50 ul. | Consumable | 25,650.00 |
| 37395 | KVGTX37395 | VR1- C-Terminus, antiserum, guinea pig, 150 ul. | Consumable | 64,125.00 |
| 37396 | KVGTX37396 | VR1- C-Terminus antiserum, guinea pig, 50 ul. | Consumable | 29,025.00 |
| 37397 | KVGTX37397 | Substance P, antiserum, guinea pig, 150 ul. | Consumable | 53,865.00 |
| 37398 | KVGTX37398 | Substance P, antiserum, guinea pig, 50 ul. | Consumable | 24,165.00 |
| 37399 | KVGTX37399 | PGP9.5 (175-191) antiserum, guinea pig, 150 ul. | Consumable | 53,865.00 |
| 37400 | KVGTX37400 | PGP9.5 (175-191) antiserum, guinea pig, 50 ul. | Consumable | 24,165.00 |
| 37401 | KVGTX37401 | ASIC3 [DRASIC], antiserum, guinea pig, 150 ul. | Consumable | 61,560.00 |
| 37402 | KVGTX37402 | ASIC3 [DRASIC], antiserum, guinea pig, 50 ul. | Consumable | 25,650.00 |
| 37403 | KVGTX37403 | P2X2, antiserum, guinea pig, 150 ul. | Consumable | 46,980.00 |
| 37404 | KVGTX37404 | P2X2, antiserum, guinea pig, 50 ul. | Consumable | 20,925.00 |
| 37405 | KVGTX37405 | preproNPY (C-PON), antiserum, guinea pig, 150 ul. | Consumable | 61,560.00 |
| 37406 | KVGTX37406 | preproNPY (C-PON), antiserum, guinea pig, 50 ul. | Consumable | 25,650.00 |
| 37407 | KVGTX37407 | TRPM6 (Chak2), antiserum, guinea pig, 100 ul. | Consumable | 39,825.00 |

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| 37408 | KVGTX37408 | NPQ2, polyclonal antiserum, guinea pig, 100 ul. | Consumable | 33,750.00 |
| 37409 | KVGTX37409 | Substance P, affinity purified antibody, guinea pig, 100 ul. | Consumable | 47,250.00 |
| 37410 | KVGTX37410 | Goat anti-guinea pig IgG (H+L), FITC Labeled, 500 ul. | Consumable | 27,000.00 |
| 37411 | KVGTX37411 | NT-3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37412 | KVGTX37412 | NT-4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37413 | KVGTX37413 | Ret, affinity purified antibody, goat, 100 ug. | Consumable | 50,625.00 |
| 37414 | KVGTX37414 | Ret Biotinylated, affinity purified antibody, goat, 50 ug. | Consumable | 49,275.00 |
| 37415 | KVGTX37415 | GDNF R Alpha-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37416 | KVGTX37416 | GDNF R Alpha 1 Biotinylated, goat, 50 ug. | Consumable | 51,975.00 |
| 37417 | KVGTX37417 | GDNF R Alpha-2, affinity purfied antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37418 | KVGTX37418 | GDNF R Alpha-2 Biotinylated, affinity purifiied antibody, goat, 50 ug. | Consumable | 51,975.00 |
| 37419 | KVGTX37419 | GDNF, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37420 | KVGTX37420 | GDNF, affinity purified antibody, Biotinylated, goat, 50 ug. | Consumable | 51,975.00 |
| 37421 | KVGTX37421 | GABA B Receptor 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37422 | KVGTX37422 | Leptin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37423 | KVGTX37423 | Leptin Receptor, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37424 | KVGTX37424 | Beta-NGF, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37425 | KVGTX37425 | Metalloprotenase-9 (MMP-9), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37426 | KVGTX37426 | Neuregulin-3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37427 | KVGTX37427 | Neuritin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37428 | KVGTX37428 | Agouti-Related Protein, affinity purified antibody, goat, 100 ug. | Consumable | 50,625.00 |
| 37429 | KVGTX37429 | CX3CL1/Fractalkine, affinity purified goat serum, 100 ug. | Consumable | 49,275.00 |
| 37430 | KVGTX37430 | Ephrin-A2, affinity purified antiibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37431 | KVGTX37431 | Ephrin-B2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37432 | KVGTX37432 | Presenilin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37433 | KVGTX37433 | CNTF, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37434 | KVGTX37434 | CNTF Receptor Alpha, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37435 | KVGTX37435 | RAGE, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37436 | KVGTX37436 | Resistin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37437 | KVGTX37437 | Sonic Hedgehog, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37438 | KVGTX37438 | EphA4, affinity purified antiibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37439 | KVGTX37439 | Agouti Related Protein (Human), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37440 | KVGTX37440 | Cathepsin-D, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37441 | KVGTX37441 | Parkin 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37442 | KVGTX37442 | Caspase-3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37443 | KVGTX37443 | Caspase-9, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37444 | KVGTX37444 | Cathepsin B (Human), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37445 | KVGTX37445 | Cathepsin B (Mouse), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37446 | KVGTX37446 | Cathepsin L (Human), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37447 | KVGTX37447 | Cathepsin L (Mouse), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37448 | KVGTX37448 | Nucleostemin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37449 | KVGTX37449 | Islet-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37450 | KVGTX37450 | Oct 3/4, affinity purified antibody, goat 100 ug. | Consumable | 49,275.00 |
| 37451 | KVGTX37451 | BMP 2/4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37452 | KVGTX37452 | BMP-5, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37453 | KVGTX37453 | Contactin-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37454 | KVGTX37454 | Semaphorin 6a, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37455 | KVGTX37455 | p75/NGF receptor, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37456 | KVGTX37456 | Leptin Receptor (human), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37457 | KVGTX37457 | TRAIL, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37458 | KVGTX37458 | TRAIL-R1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |

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| 37459 | KVGTX37459 | TRAIL R3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37460 | KVGTX37460 | TRAIL R4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37461 | KVGTX37461 | TNF alpha, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37462 | KVGTX37462 | PDGF R beta, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37463 | KVGTX37463 | Artemin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37464 | KVGTX37464 | desert hedgehog, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37465 | KVGTX37465 | Endostatin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37466 | KVGTX37466 | MIP-1alpha, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37467 | KVGTX37467 | MIP-1beta, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37468 | KVGTX37468 | gp130, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37469 | KVGTX37469 | TGF-b RII, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37470 | KVGTX37470 | TGF-b3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37471 | KVGTX37471 | Semaphorin 7A, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37472 | KVGTX37472 | Semaphorin 3c, affinity purified antibody,sheep, 100 ug. | Consumable | 49,275.00 |
| 37473 | KVGTX37473 | ADAM10, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37474 | KVGTX37474 | ADAM10, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37475 | KVGTX37475 | TrkB, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37476 | KVGTX37476 | Kallikrein 11, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37477 | KVGTX37477 | GFR alpha-4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37478 | KVGTX37478 | C-Reactive Protein, affinity purified antibody, sheep, 100 ug. | Consumable | 49,275.00 |
| 37479 | KVGTX37479 | C-Reactive Protein, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37480 | KVGTX37480 | GATA-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37481 | KVGTX37481 | C-Reactive Protein, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37482 | KVGTX37482 | FGF R5 beta, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37483 | KVGTX37483 | SOX 17, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37484 | KVGTX37484 | Otx2, affinity purified antibody, goat, 100 ug. | Consumable | 50,625.00 |
| 37485 | KVGTX37485 | Kallikrein 10, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37486 | KVGTX37486 | Kallikrein 6/Neurosin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37487 | KVGTX37487 | SOX2, affinity purified antibody, goat, 100 ug. | Consumable | 51,165.00 |
| 37488 | KVGTX37488 | GATA-2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37489 | KVGTX37489 | IL-1 alpha/IL-1F1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37490 | KVGTX37490 | IL-1 beta, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37491 | KVGTX37491 | IL-6, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37492 | KVGTX37492 | IL-1 beta, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37493 | KVGTX37493 | IL-6, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37494 | KVGTX37494 | GFR alpha-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37495 | KVGTX37495 | IL-1 RI, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37496 | KVGTX37496 | ERK2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37497 | KVGTX37497 | alpha-Synuclein, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37498 | KVGTX37498 | TNF alpha, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37499 | KVGTX37499 | Nestin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37500 | KVGTX37500 | Musashi-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37501 | KVGTX37501 | Clusterin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37502 | KVGTX37502 | Sox3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37503 | KVGTX37503 | BMP-1/PCP, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37504 | KVGTX37504 | GDNF R alpha 3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37505 | KVGTX37505 | Notch 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37506 | KVGTX37506 | GAD2/GAD65, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37507 | KVGTX37507 | FosB, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37508 | KVGTX37508 | NT-3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37509 | KVGTX37509 | Rat Vanilloid R1/TRPV1, affinity purified polyclonal antibody, goat, 100 ug. | Consumable | 49,275.00 |

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| 37510 | KVGTX37510 | Human Olig 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37511 | KVGTX37511 | BACE-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37512 | KVGTX37512 | MOG, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37513 | KVGTX37513 | GAD1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37514 | KVGTX37514 | NCAM-L1, affinity purified antibody, goat, 100 ug | Consumable | 49,275.00 |
| 37515 | KVGTX37515 | ROBO-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37516 | KVGTX37516 | ACE, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37517 | KVGTX37517 | muSK, affinity purified antibody, goat, 100 ug | Consumable | 49,275.00 |
| 37518 | KVGTX37518 | Tie-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37519 | KVGTX37519 | Tie-2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37520 | KVGTX37520 | Activin RIIA, affintiy purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37521 | KVGTX37521 | PDGF R alpha, affinity purified antibody, goat, 100 ug. .. | Consumable | 49,275.00 |
| 37522 | KVGTX37522 | PDGF-C, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37523 | KVGTX37523 | MAG/Siglec 4a affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37524 | KVGTX37524 | TrkA, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37525 | KVGTX37525 | NOGO, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37526 | KVGTX37526 | IL-2 (Rat), affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37527 | KVGTX37527 | CXCL8/IL-8, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37528 | KVGTX37528 | IGFBP-4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37529 | KVGTX37529 | Noggin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37530 | KVGTX37530 | S100B, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37531 | KVGTX37531 | BMP-8, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37532 | KVGTX37532 | CDO, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37533 | KVGTX37533 | Netrin-4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37534 | KVGTX37534 | Semaphorin 6B, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37535 | KVGTX37535 | BMP-3b/GDF-10, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37536 | KVGTX37536 | BMP-6, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37537 | KVGTX37537 | RGM-A, afffinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37538 | KVGTX37538 | LINGO-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37539 | KVGTX37539 | Jagged 1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37540 | KVGTX37540 | HES-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37541 | KVGTX37541 | Insulysin/IDE, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37542 | KVGTX37542 | GDF-3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37543 | KVGTX37543 | GDF-5, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37544 | KVGTX37544 | PD-ECGF, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37545 | KVGTX37545 | IGF-II, affinity purified antibody, goat, 250 ug. | Consumable | 49,275.00 |
| 37546 | KVGTX37546 | IGFBP-5, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37547 | KVGTX37547 | Human IL-10 R alpha, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37548 | KVGTX37548 | HNF-3 beta/FoxA2, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37549 | KVGTX37549 | PDX1, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37550 | KVGTX37550 | RUNX2/CBFA1, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37551 | KVGTX37551 | TP63/TP73L, affinity purified antibody, goat, 100 ug... | Consumable | 49,275.00 |
| 37552 | KVGTX37552 | CD31/PECAM-1, affinity purified antibody, sheep, 100 ug. | Consumable | 49,275.00 |
| 37553 | KVGTX37553 | CHORDIN, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37554 | KVGTX37554 | SMAD5, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37555 | KVGTX37555 | BCL-2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37556 | KVGTX37556 | Human Livin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37557 | KVGTX37557 | Human/Mouse BCL-w, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37558 | KVGTX37558 | Human Cathepsin O, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37559 | KVGTX37559 | Human Cathepsin S, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37560 | KVGTX37560 | Human Cathepsin V, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37561 | KVGTX37561 | Human OMgp, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |

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| 37562 | KVGTX37562 | HGF, affinitiy purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37563 | KVGTX37563 | COX-2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37564 | KVGTX37564 | SOX 9, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37565 | KVGTX37565 | SOX 1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37566 | KVGTX37566 | SOX 21, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37567 | KVGTX37567 | Plexin A3, affinity purified antibody, 100 ug. | Consumable | 49,275.00 |
| 37568 | KVGTX37568 | RGM-B, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37569 | KVGTX37569 | GDF-8, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37570 | KVGTX37570 | GDF-9, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37571 | KVGTX37571 | Patched 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37572 | KVGTX37572 | mouse Mash1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37573 | KVGTX37573 | Frizzled-4, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37574 | KVGTX37574 | SOX10, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37575 | KVGTX37575 | Smad1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37576 | KVGTX37576 | Neuregulin-3/NRG3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37577 | KVGTX37577 | Contactin-1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37578 | KVGTX37578 | TROY/TNFRSF19, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37579 | KVGTX37579 | Brachyury, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37580 | KVGTX37580 | Fas Ligand/TNFSF6, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37581 | KVGTX37581 | FGF-9, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37582 | KVGTX37582 | BOC, affinity purified anitbody, goat, 100 ug. | Consumable | 49,275.00 |
| 37583 | KVGTX37583 | Human Adiponutrin/ADPN, affinity purified anitbody, sheep, 100 ug. | Consumable | 49,275.00 |
| 37584 | KVGTX37584 | NeuroD1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37585 | KVGTX37585 | SLAIN1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37586 | KVGTX37586 | CDCP1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37587 | KVGTX37587 | Toll-Like Receptor 2, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37588 | KVGTX37588 | TLR4/CD284, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37589 | KVGTX37589 | VAMP1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37590 | KVGTX37590 | Sortilin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37591 | KVGTX37591 | mouse Sortilin, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37592 | KVGTX37592 | 5T4, affinity purified antibody, sheep, 100 ug. | Consumable | 49,275.00 |
| 37593 | KVGTX37593 | Stella/Dppa3, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37594 | KVGTX37594 | ZIC3, affinity purified antibody, sheep, 100 ug. | Consumable | 49,275.00 |
| 37595 | KVGTX37595 | ZIC1, affinity purified anitbody, goat, 100 ug. | Consumable | 49,275.00 |
| 37596 | KVGTX37596 | Brg1, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37597 | KVGTX37597 | Snail, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37598 | KVGTX37598 | Endoglin/CD105, affinity purified antibody, goat, 100 ug. | Consumable | 49,275.00 |
| 37599 | KVGTX37599 | Goat control, lyophilized, 1 mg. | Consumable | 12,015.00 |
| 37600 | KVGTX37600 | Dinitrophenol (DNP) antiserum,  goat, 100 ul. | Consumable | 39,825.00 |
| 37601 | KVGTX37601 | Malondialdehyde (MDA) affinity purified antibody, goat, 100 ul. | Consumable | 39,825.00 |
| 37602 | KVGTX37602 | 5-Hydroxymethyluridine (5-HmdU), anti-serum, goat, 100 ul. | Consumable | 39,825.00 |
| 37603 | KVGTX37603 | 5-HT (Serotonin) receptor, goat, 100 ul. | Consumable | 41,175.00 |
| 37604 | KVGTX37604 | VAT, antiserum, goat, 100 ul. | Consumable | 53,865.00 |
| 37605 | KVGTX37605 | 488 Goat-anti-Mouse IgG, antibody, goat, 1 mg. | Consumable | 36,315.00 |
| 37606 | KVGTX37606 | 488 Goat-anti-Rabbit IgG antibody, goat, 1 mg. | Consumable | 36,315.00 |
| 37607 | KVGTX37607 | 494 Goat-anti-Rabbit IgG anitbody, goat, 1 mg. | Consumable | 36,315.00 |
| 37608 | KVGTX37608 | 546 Goat-anti-Mouse IgG antibody, goat, 1 mg. .. | Consumable | 36,315.00 |
| 37609 | KVGTX37609 | 546 Goat-anti-Rabbit IgG antibody, goat, 1 mg... | Consumable | 36,315.00 |
| 37610 | KVGTX37610 | 642 Goat-anti-Mouse IgG antibody, goat, 1 mg... | Consumable | 36,315.00 |
| 37611 | KVGTX37611 | 642 Goat-anti-Rabbit IgG antibody, goat, 1 mg... | Consumable | 36,315.00 |
| 37612 | KVGTX37612 | Dickkopf (Xenopus Laevis) Homolog 1 (DKK1), affinity purified antibody, goat, 50 ug. | Consumable | 49,815.00 |

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| 37613 | KVGTX37613 | CCL20, Affinity Purified Antibody, Goat, 100 ug. | Consumable | 53,325.00 |
| 37614 | KVGTX37614 | CBK, affinity purified antibody, goat, 100 ul. | Consumable | 58,725.00 |
| 37615 | KVGTX37615 | AIRE (isoform 1), affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37616 | KVGTX37616 | Anti-Alsin / ALS2, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37617 | KVGTX37617 | FOXP3 / SCURFIN, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37618 | KVGTX37618 | ACVR1, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37619 | KVGTX37619 | FOXC1 (C Term), affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37620 | KVGTX37620 | Vasopressin V1B Receptor, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37621 | KVGTX37621 | Corticotropin Releasing Hormone Receptor variant 1h, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37622 | KVGTX37622 | Dynactin, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37623 | KVGTX37623 | GABA A Receptor alpha 4, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37624 | KVGTX37624 | Nicotinic Cholinergic Receptor alpha 7, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37625 | KVGTX37625 | GABA A Receptor beta 3, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37626 | KVGTX37626 | GLUR4C, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37627 | KVGTX37627 | SNX26 / TCGAP (C Terminus), affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37628 | KVGTX37628 | BDNF, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37629 | KVGTX37629 | MSX1/Hox7, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37630 | KVGTX37630 | FOXN1, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37631 | KVGTX37631 | FOXE1 / TTF2, affinity purified anitbody, goat, 100 ug. | Consumable | 45,225.00 |
| 37632 | KVGTX37632 | CADM4, affinity purified, goat, 100 ul. | Consumable | 45,225.00 |
| 37633 | KVGTX37633 | CANKIIA, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37634 | KVGTX37634 | NOS1AP, affinity purified, goat, 100 ug. | Consumable | 45,225.00 |
| 37635 | KVGTX37635 | AVPR1B, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37636 | KVGTX37636 | FOXP2, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37637 | KVGTX37637 | Laforin (isoform a), affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37638 | KVGTX37638 | Neurogranin precursor, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37639 | KVGTX37639 | PAX3, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37640 | KVGTX37640 | Semaphorin 5A, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37641 | KVGTX37641 | SNAP25, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37642 | KVGTX37642 | TRIM2, affinity purified antibody, goat, 100 ug. | Consumable | 45,225.00 |
| 37643 | KVGTX37643 | TRPM7, affinity purified antiobdy, goat, 100 ug. | Consumable | 43,875.00 |
| 37644 | KVGTX37644 | TRPC7, affinity purified antibody, goat, 100 ug. | Consumable | 43,875.00 |
| 37645 | KVGTX37645 | Human Brain Microglia Cells - Immortalized, 1,000,000 cells. | Consumable | 674,325.00 |
| 37646 | KVGTX37646 | Human Umbilical Vein Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 40,365.00 |
| 37647 | KVGTX37647 | Human Brain Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37648 | KVGTX37648 | Human Dermal Lymphatic Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37649 | KVGTX37649 | Human Glomular Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37650 | KVGTX37650 | Human Dermal Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37651 | KVGTX37651 | Human Aortic Atery Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37652 | KVGTX37652 | Human Coronary Atery Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37653 | KVGTX37653 | Human Pancreatic Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37654 | KVGTX37654 | Human Retinal Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37655 | KVGTX37655 | Human Synovial Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |

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| 37656 | KVGTX37656 | Human Liver Sinusoidal Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37657 | KVGTX37657 | Human Tonsil Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37658 | KVGTX37658 | Human Prostate Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37659 | KVGTX37659 | Human Ovarian Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37660 | KVGTX37660 | Human Small Intestine Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37661 | KVGTX37661 | Human Large Intestine Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37662 | KVGTX37662 | Human Internal Mammary Artery Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37663 | KVGTX37663 | Human Saphenous Vein Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37664 | KVGTX37664 | Human Iliac Artery Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37665 | KVGTX37665 | Human Cardiac Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37666 | KVGTX37666 | Human Bladder Microvascular Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37667 | KVGTX37667 | Human Cord Blood CD34+ Cells Derived Endothelial Cells, 500,000+ Cells in T25 Flask. | Consumable | 106,515.00 |
| 37668 | KVGTX37668 | Human Brain Microvascular Pericytes (HBMPVCs), 500,000+ Cells - Frozen. | Consumable | 106,515.00 |
| 37669 | KVGTX37669 | Human Brain Microvascular Pericytes (HBMPVCs), 500,000+ Cells - T25 flask | Consumable | 106,515.00 |
| 37670 | KVGTX37670 | Human Retinal Microvascular Pericytes (HRMPVCs), 500,000+ Cells - Frozen. | Consumable | 106,515.00 |
| 37671 | KVGTX37671 | Human Brain Astrocytes (HBA), 500,000+ cells - Frozen. | Consumable | 106,515.00 |
| 37672 | KVGTX37672 | Human Brain Astrocytes (HBA), 500,000+ cells - T25 flask. | Consumable | 106,515.00 |
| 37673 | KVGTX37673 | Human Schwann Cells, 500.000 cells, Frozen | Consumable | 114,615.00 |
| 37674 | KVGTX37674 | hN2 Human Neuron Discovery Kit, 1 million cells | Consumable | 107,325.00 |
| 37675 | KVGTX37675 | hN2™ Screening Kit. | Consumable | 188,325.00 |
| 37676 | KVGTX37676 | Intra-i-Fect-Liver for formulating 0.5 mg siRNA | Consumable | 107,865.00 |
| 37677 | KVGTX37677 | Intra-i-Fect-Liver for formulating 2 mg siRNA | Consumable | 269,865.00 |
| 37678 | KVGTX37678 | Intra-i-Fect-Liver for formulating 5 mg siRNA | Consumable | 539,865.00 |
| 37679 | KVGTX37679 | Intra-i-Fect-Lung for formulating 0.5 mg siRNA | Consumable | 134,865.00 |
| 37680 | KVGTX37680 | Intra-i-Fect-Lung for formulating 2 mg siRNA | Consumable | 269,865.00 |
| 37681 | KVGTX37681 | Intra-i-Fect-Lung for formulating 5 mg siRNA | Consumable | 877,365.00 |
| 37682 | KVGTX37682 | Intra-i-Fect-Tumor for formulating 0.5 mg siRNA.. | Consumable | 107,865.00 |
| 37683 | KVGTX37683 | Intra-i-Fect-Tumor for formulating 2 mg siRNA | Consumable | 269,865.00 |
| 37684 | KVGTX37684 | Intra-i-Fect-Tumor for formulating 5 mg siRNA | Consumable | 539,865.00 |
| 37685 | KVGTX37685 | Caroxyfluorescein (green) conjugated, cell permeable, pan caspase inhibitor, 100 tests. | Consumable | 72,225.00 |
| 37686 | KVGTX37686 | Caroxyfluorescein (green) conjugated, cell permeable, pan caspase inhibitor, 25 tests... | Consumable | 24,165.00 |
| 37687 | KVGTX37687 | Caspase 1, green, 100 tests | Consumable | 72,225.00 |
| 37688 | KVGTX37688 | Caspase 1, green, 25 tests | Consumable | 24,165.00 |
| 37689 | KVGTX37689 | Caspase 2, green, 100 tests | Consumable | 72,225.00 |
| 37690 | KVGTX37690 | Caspase 2, green, 25 tests.. | Consumable | 24,165.00 |
| 37691 | KVGTX37691 | Caspase 3 and 7, green, 100 tests | Consumable | 72,225.00 |
| 37692 | KVGTX37692 | Caspase 3 and 7, green, 25 tests | Consumable | 24,165.00 |
| 37693 | KVGTX37693 | Caspase 6, green, 100 tests | Consumable | 72,225.00 |
| 37694 | KVGTX37694 | Caspase 6, green, 25 tests | Consumable | 24,165.00 |
| 37695 | KVGTX37695 | Caspase 8, green, 100 tests | Consumable | 72,225.00 |

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| 37696 | KVGTX37696 | Caspase 8, green, 25 tests | Consumable | 24,165.00 |
| 37697 | KVGTX37697 | Caspase 9, green, 100 tests | Consumable | 72,225.00 |
| 37698 | KVGTX37698 | Caspase 9, green, 25 tests | Consumable | 24,165.00 |
| 37699 | KVGTX37699 | Caspase 10, green, 100 tests | Consumable | 72,225.00 |
| 37700 | KVGTX37700 | Caspase 10, green, 25 tests | Consumable | 24,165.00 |
| 37701 | KVGTX37701 | Caspase 13, green, 100 tests.. | Consumable | 72,225.00 |
| 37702 | KVGTX37702 | Caspase 13, green, 25 test | Consumable | 24,165.00 |
| 37703 | KVGTX37703 | Sulforhodamine (red) conjugated, cell permeable, pan caspase inhibitor. | Consumable | 72,225.00 |
| 37704 | KVGTX37704 | Sulforhodamine (red) conjugated, cell permeable, pan caspase inhibitor, 25 tests. | Consumable | 24,165.00 |
| 37705 | KVGTX37705 | Caspase 9, red, 100 tests | Consumable | 72,225.00 |
| 37706 | KVGTX37706 | Caspase 9, red, 25 tests | Consumable | 24,165.00 |
| 37707 | KVGTX37707 | MitoPT™, 100 Tests.. | Consumable | 23,490.00 |
| 37708 | KVGTX37708 | MitoPT™, 400 Tests. | Consumable | 76,815.00 |
| 37709 | KVGTX37709 | Magic Red™ Caspases 3 & 7 Assay Kit, 25 Tests.. | Consumable | 24,165.00 |
| 37710 | KVGTX37710 | Magic Red™ Caspases 3 & 7 Assay Kit, 100 tests... | Consumable | 64,125.00 |
| 37711 | KVGTX37711 | Magic Red™ Cathepsin B Assay Kit, 25 tests... | Consumable | 24,165.00 |
| 37712 | KVGTX37712 | Magic Red™ Cathepsin B Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37713 | KVGTX37713 | Magic Red™ Cathepsin K Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37714 | KVGTX37714 | Magic Red™ Cathepsin K Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37715 | KVGTX37715 | Magic Red™ Cathepsin L Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37716 | KVGTX37716 | Magic Red™ Cathepsin L Assay Kit, 100 tests... | Consumable | 64,125.00 |
| 37717 | KVGTX37717 | FAM-Phe-CMK FLISP™ Assay Kit, 25 tests... | Consumable | 24,165.00 |
| 37718 | KVGTX37718 | FAM-Phe-CMK FLISP™ Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37719 | KVGTX37719 | FAM-Leu-CMK FLISP™ Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37720 | KVGTX37720 | FAM-Leu-CMK FLISP™ Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37721 | KVGTX37721 | SR-101-Phe-CMK FLISP™ Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37722 | KVGTX37722 | SR-101-Phe-CMK FLISP™ Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37723 | KVGTX37723 | SR-101-Leu-CMK FLISP™ Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37724 | KVGTX37724 | SR-101-Leu-CMK FLISP™ Assay Kit, 100 tests... | Consumable | 64,125.00 |
| 37725 | KVGTX37725 | FAM-Spacer-Phe-CMK FLISP™ Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37726 | KVGTX37726 | FAM-Spacer-Phe-CMK FLISP™ Assay Kit, 100 tests. | Consumable | 64,125.00 |
| 37727 | KVGTX37727 | FAM-Spacer-Leu-CMK FLISP™ Assay Kit, 25 tests. | Consumable | 24,165.00 |
| 37728 | KVGTX37728 | 5x Universal Plate Coating Buffer, 1 Liter. | Consumable | 30,375.00 |
| 37729 | KVGTX37729 | 5x Universal Plate Coating Buffer, 10 Liter. | Consumable | 273,375.00 |
| 37730 | KVGTX37730 | 5x Universal Plate Coating Buffer, 100 ml. | Consumable | 5,265.00 |
| 37731 | KVGTX37731 | 5x Universal Plate Coating Buffer, 500 ml. | Consumable | 15,660.00 |
| 37732 | KVGTX37732 | General Low-Level Blocker with BSA, 1 Liter. | Consumable | 29,700.00 |
| 37733 | KVGTX37733 | General Low-Level Blocker with BSA, 10 Liters. | Consumable | 266,085.00 |
| 37734 | KVGTX37734 | General Low-Level Blocker with BSA, 100 ml. | Consumable | 5,130.00 |
| 37735 | KVGTX37735 | General Low-Level Blocker with BSA, 500 ml. | Consumable | 16,335.00 |
| 37736 | KVGTX37736 | Neptune Block with Nonmammalian-Based Blockers, 1 Liter. | Consumable | 36,720.00 |
| 37737 | KVGTX37737 | Neptune Block with Nonmammalian-Based Blockers, 10 Liter. | Consumable | 330,750.00 |
| 37738 | KVGTX37738 | Neptune Block with Nonmammalian-Based Blockers, 100 ml. | Consumable | 6,345.00 |
| 37739 | KVGTX37739 | Neptune Block with Nonmammalian-Based Blockers, 100 ml. | Consumable | 20,250.00 |
| 37740 | KVGTX37740 | SynBlock with Tween and Synthetic Blockers, 1 Liter. | Consumable | 32,535.00 |
| 37741 | KVGTX37741 | SynBlock with Tween and Synthetic Blockers, 10 Liter. | Consumable | 291,600.00 |
| 37742 | KVGTX37742 | SynBlock with Tween and Synthetic Blockers, 100 ml. | Consumable | 5,940.00 |
| 37743 | KVGTX37743 | SynBlock with Tween and Synthetic Blockers, 500 ml. | Consumable | 17,820.00 |
| 37744 | KVGTX37744 | Optimization Pack: all three 100mL BBs | Consumable | 14,985.00 |
| 37745 | KVGTX37745 | CD1, 5x Mono/Poly Conjugate Diluent, 25 ml. | Consumable | 7,425.00 |

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| 37746 | KVGTX37746 | CD1, 5x Mono/Poly Conjugate Diluent, 100 ml. | Consumable | 14,715.00 |
| 37747 | KVGTX37747 | CD1, 5x Mono/Poly Conjugate Diluent, 1 L. | Consumable | 134,730.00 |
| 37748 | KVGTX37748 | CD1, 5x Mono/Poly Conjugate Diluent, 10 L. | Consumable | 1,228,500.00 |
| 37749 | KVGTX37749 | CD1, 5x Mono/Poly Conjugate Diluent, 500 ml. | Consumable | 72,765.00 |
| 37750 | KVGTX37750 | 5x Antigen-Down Conjugate Diluent, 25 ml. | Consumable | 7,425.00 |
| 37751 | KVGTX37751 | 5x Antigen-Down Conjugate Diluent, 100 ml. | Consumable | 14,715.00 |
| 37752 | KVGTX37752 | 5x Antigen-Down Conjugate Diluent, 1 L. | Consumable | 134,730.00 |
| 37753 | KVGTX37753 | 5x Antigen-Down Conjugate Diluent, 10 L. | Consumable | 1,228,500.00 |
| 37754 | KVGTX37754 | 5x Antigen-Down Conjugate Diluent, 500 ml. | Consumable | 72,765.00 |
| 37755 | KVGTX37755 | Polyclonal Conjugate Diluent & Stabilizer-CD3, 25 ml. | Consumable | 17,415.00 |
| 37756 | KVGTX37756 | CD3, Polyclonal Conjugate Diluent & Stabilizer, 100 ml. | Consumable | 49,815.00 |
| 37757 | KVGTX37757 | CD3, Polyclonal Conjugate Diluent & Stabilizer, 1 L. | Consumable | 445,500.00 |
| 37758 | KVGTX37758 | CD3, Polyclonal Conjugate Diluent & Stabilizer, 10 L. | Consumable | 3,982,500.00 |
| 37759 | KVGTX37759 | CD3, Polyclonal Conjugate Diluent & Stabilizer, 500 ml. | Consumable | 49,815.00 |
| 37760 | KVGTX37760 | CD5, 5x Mono/Rabbit-Poly Conjugate Diluent, 25 ml. | Consumable | 9,315.00 |
| 37761 | KVGTX37761 | CD5, 5x Mono/Rabbit-Poly Conjugate Diluent, 100 ml. | Consumable | 18,765.00 |
| 37762 | KVGTX37762 | CD5, 5x Mono/Rabbit-Poly Conjugate Diluent, 1 L. | Consumable | 168,615.00 |
| 37763 | KVGTX37763 | CD5, 5x Mono/Rabbit-Poly Conjugate Diluent, 10 L. | Consumable | 1,512,000.00 |
| 37764 | KVGTX37764 | CD5, 5x Mono/Rabbit-Poly Conjugate Diluent, 500 ml. | Consumable | 86,265.00 |
| 37765 | KVGTX37765 | CD6, 5x Conjugate Stock Stabilizing Reagent, 25 ml. | Consumable | 6,615.00 |
| 37766 | KVGTX37766 | CD6, 5x Conjugate Stock Stabilizing Reagent, 100 ml. | Consumable | 13,230.00 |
| 37767 | KVGTX37767 | CD6, 5x Conjugate Stock Stabilizing Reagent, 1 L... | Consumable | 164,025.00 |
| 37768 | KVGTX37768 | CD6, 5x Conjugate Stock Stabilizing Reagent, 10 L. | Consumable | 961,875.00 |
| 37769 | KVGTX37769 | CD6, 5x Conjugate Stock Stabilizing Reagent, 500 ml. | Consumable | 60,615.00 |
| 37770 | KVGTX37770 | AD1, General Assay Diluent, 100 mls. | Consumable | 6,075.00 |
| 37771 | KVGTX37771 | AD1, General Assay Diluent, 1 L. | Consumable | 32,400.00 |
| 37772 | KVGTX37772 | AD1, General Assay Diluent, 10 L. | Consumable | 291,600.00 |
| 37773 | KVGTX37773 | AD1, General Assay Diluent, 500 mls. | Consumable | 18,765.00 |
| 37774 | KVGTX37774 | AD2, IgM-Reducing Assay Diluent, 100 ml. | Consumable | 6,615.00 |
| 37775 | KVGTX37775 | AD2, IgM-Reducing Assay Diluent, 1 L. | Consumable | 35,235.00 |
| 37776 | KVGTX37776 | AD2, IgM-Reducing Assay Diluent, 10 L. | Consumable | 317,115.00 |
| 37777 | KVGTX37777 | AD2, IgM-Reducing Assay Diluent, 500 ml. | Consumable | 20,115.00 |
| 37778 | KVGTX37778 | AD3, Neptune Assay Diluent, 100 ml. | Consumable | 6,615.00 |
| 37779 | KVGTX37779 | AD3, Neptune Assay Diluent, 1 L. | Consumable | 35,235.00 |
| 37780 | KVGTX37780 | AD3, Neptune Assay Diluent, 10 L. | Consumable | 317,115.00 |
| 37781 | KVGTX37781 | AD3, Neptune Assay Diluent, 500 ml. | Consumable | 20,115.00 |
| 37782 | KVGTX37782 | AD4, Antigen-Down Assay Diluent, 100 ml. | Consumable | 7,830.00 |
| 37783 | KVGTX37783 | AD4, Antigen-Down Assay Diluent, 1 L. | Consumable | 43,740.00 |
| 37784 | KVGTX37784 | AD4, Antigen-Down Assay Diluent, 10 L. | Consumable | 393,660.00 |
| 37785 | KVGTX37785 | AD4, Antigen-Down Assay Diluent, 500 ml. | Consumable | 24,030.00 |
| 37786 | KVGTX37786 | Optimization Pack: all four 100mL ADs.. | Consumable | 22,950.00 |
| 37787 | KVGTX37787 | General Purpose Sample Diluent, 100 ml. | Consumable | 6,075.00 |
| 37788 | KVGTX37788 | SD1, General Serum Diluent, 1 L. | Consumable | 32,400.00 |
| 37789 | KVGTX37789 | SD1, General Serum Diluent, 10 L. | Consumable | 291,600.00 |
| 37790 | KVGTX37790 | SD1, General Purpose Sample Diluent, 500 ml. | Consumable | 24,975.00 |
| 37791 | KVGTX37791 | SD2, Plasma Sample Diluent (Antigen-Down), 100 ml. | Consumable | 7,830.00 |
| 37792 | KVGTX37792 | Plasma Sample Diluent (Antigen-Down), 1 Liter. | Consumable | 43,740.00 |
| 37793 | KVGTX37793 | SD2, Plasma Sample Diluent (Antigen-Down), 10 L. | Consumable | 296,460.00 |
| 37794 | KVGTX37794 | Plasma Sample Diluent (Antigen-Down), 500 ml. | Consumable | 14,715.00 |
| 37795 | KVGTX37795 | Neptune Sample Diluent, 100 ml..... | Consumable | 6,615.00 |
| 37796 | KVGTX37796 | SD3, Neptune Sample Diluent, 1 L. | Consumable | 35,235.00 |
| 37797 | KVGTX37797 | SD3, Neptune Sample Diluent, 10 L. | Consumable | 317,115.00 |

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| 37798 | KVGTX37798 | SD3, Neptune Sample Diluent, 500 ml. | Consumable | 20,115.00 |
| 37799 | KVGTX37799 | Optimization Pack: all three 100mL SDs.. | Consumable | 22,950.00 |
| 37800 | KVGTX37800 | WB1, 10x Universal ELISA Wash Buffer, 100 ml. | Consumable | 4,725.00 |
| 37801 | KVGTX37801 | WB1, 10x Universal ELISA Wash Buffer, 1 L. | Consumable | 26,865.00 |
| 37802 | KVGTX37802 | WB1, 10x Universal ELISA Wash Buffer, 10 L. | Consumable | 241,515.00 |
| 37803 | KVGTX37803 | WB1, 10x Universal ELISA Wash Buffer, 500 ml. | Consumable | 13,365.00 |
| 37804 | KVGTX37804 | MitoPT™ TMRE, Mitochondrial Membrane Potential Assessment Kits, 100 test. | Consumable | 44,415.00 |
| 37805 | KVGTX37805 | MitoPT™ TMRM, Mitochondrial Membrane Potential Assessment Kits, 100 test. | Consumable | 44,415.00 |
| 37806 | KVGTX37806 | FLICA® 660-VAD-FMK caspase.. | Consumable | 30,915.00 |
| 37807 | KVGTX37807 | FLICA 660 Caspase 1 Assay Kit | Consumable | 30,915.00 |
| 37808 | KVGTX37808 | Necrosis vs Apoptosis Kit, 50-100 Tests. | Consumable | 39,825.00 |
| 37809 | KVGTX37809 | Necrosis vs Apoptosis Kit, 100-200 Tests. | Consumable | 74,250.00 |
| 37810 | KVGTX37810 | ChromaLink One-Shot Biotin Labeling Kit. | Consumable | 22,275.00 |
| 37811 | KVGTX37811 | ChromaLink One-Shot Digoxigenin Labeling Kit.. | Consumable | 26,325.00 |
| 37812 | KVGTX37812 | NanoLink Streptavidin Magnetic Beads (800 nm, 10 mg). | Consumable | 34,425.00 |
| 37813 | KVGTX37813 | MagnaLink™ (2.8 um, 10 mg - Streptavidin Uniform Magnetic Beads). | Consumable | 34,425.00 |
| 37814 | KVGTX37814 | AP-Antibody All-in-One Conjugation Kit. | Consumable | 66,825.00 |
| 37815 | KVGTX37815 | HRP-Antibody All-in-One Conjugation Kit. | Consumable | 66,825.00 |
| 37816 | KVGTX37816 | Mouse ES Cell Culture Media, 250 ml. | Consumable | 50,625.00 |
| 37817 | KVGTX37817 | Mouse ES Cell Culture Media, 500 ml. | Consumable | 93,825.00 |
| 37818 | KVGTX37818 | Hibernate E-Ca without B27, 500 mls | Consumable | 20,115.00 |
| 37819 | KVGTX37819 | Hibernate A-Ca without B27, 500 ml | Consumable | 18,090.00 |
| 37820 | KVGTX37820 | NBActiv4 enhanced Neuron Growth Media, 100 mls. | Consumable | 12,825.00 |
| 37821 | KVGTX37821 | NBActiv4 enhanced Neuron Growth Media, 500 mls | Consumable | 47,925.00 |
| 37822 | KVGTX37822 | 2 Poly-D-Lysine coverslips | Consumable | 3,375.00 |
| 37823 | KVGTX37823 | NbActiv1100, NbActiv1, 100 ml. | Consumable | 10,665.00 |
| 37824 | KVGTX37824 | Complete Proliferation Media, 100 mls | Consumable | 51,975.00 |
| 37825 | KVGTX37825 | Commitment Media, minimal base media for differentiation, 100 mls | Consumable | 39,825.00 |
| 37826 | KVGTX37826 | AB2 Human Neural Culture Medium Kit, 100 ml & 2 ml. | Consumable | 33,750.00 |
| 37827 | KVGTX37827 | Neural Progenitor Expansion Media Kit. | Consumable | 33,750.00 |
| 37828 | KVGTX37828 | ENDO-Growth Media, 500 ml. | Consumable | 32,265.00 |
| 37829 | KVGTX37829 | ENDO Basal Media, 500 ml. | Consumable | 16,200.00 |
| 37830 | KVGTX37830 | Mouse Motor Neurons-GFP+, 1,000,000 cells. | Consumable | 53,865.00 |
| 37831 | KVGTX37831 | Mouse Motor Neurons-GFP+, 4 x 1,000,000 cells. | Consumable | 161,865.00 |
| 37832 | KVGTX37832 | ABCA1 (clone: HJ1), monoclonal antibody, mouse, 100 ug | Consumable | 39,825.00 |
| 37833 | KVGTX37833 | TrkC, Monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37834 | KVGTX37834 | Oligodendrocyte Marker O1, Monoclonal antibody, mouse, 50 ug. | Consumable | 29,565.00 |
| 37835 | KVGTX37835 | Oligodendrocyte Marker O4, Monoclonal antibody, mouse, 50 ug. | Consumable | 29,700.00 |
| 37836 | KVGTX37836 | FAS, monoclonal antibody, 500 ug. | Consumable | 43,875.00 |
| 37837 | KVGTX37837 | APJ, Monoclonal antibody, mouse, 100 ug. | Consumable | 36,315.00 |
| 37838 | KVGTX37838 | Nestin, Monoclonal antibody, mouse, 100 ug. | Consumable | 36,315.00 |
| 37839 | KVGTX37839 | Tuj1, monoclonal antibody, mouse, 100 ug. | Consumable | 36,315.00 |
| 37840 | KVGTX37840 | proMMP-7, Monoclonal antibody, mouse, 500 ug | Consumable | 43,875.00 |
| 37841 | KVGTX37841 | Neprilysin, Monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37842 | KVGTX37842 | A2B5, Monoclonal antibody, mouse, 100 ug. | Consumable | 49,815.00 |
| 37843 | KVGTX37843 | TrkA, Monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37844 | KVGTX37844 | Leptin (human), Monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37845 | KVGTX37845 | PAX7, Monoclonal antibody, mouse, 100 ug. | Consumable | 34,425.00 |
| 37846 | KVGTX37846 | Artemin, Monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |

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| 37847 | KVGTX37847 | CXCR4, Monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37848 | KVGTX37848 | Semaphorin 6a, Monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37849 | KVGTX37849 | gp130, Monoclonal antibody, rat, 100 ug. | Consumable | 34,425.00 |
| 37850 | KVGTX37850 | TrkB(mouse), monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37851 | KVGTX37851 | Phospho-ERK1/ERK2 (T202/Y204), monoclonal antibody, rabbit, 100 ug. | Consumable | 34,965.00 |
| 37852 | KVGTX37852 | Kallikrein 5, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37853 | KVGTX37853 | RAGE, monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37854 | KVGTX37854 | Kallikrein 11, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37855 | KVGTX37855 | Kallikrein 8/Neuropsin, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37856 | KVGTX37856 | C-Reactive Protein, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37857 | KVGTX37857 | TrkA, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37858 | KVGTX37858 | GATA-1, monoclonal antibody, rat, 100 ug. | Consumable | 34,425.00 |
| 37859 | KVGTX37859 | TIM-1, monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37860 | KVGTX37860 | BMP-3, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37861 | KVGTX37861 | Otx2, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37862 | KVGTX37862 | SOX2, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37863 | KVGTX37863 | Semaphorin 7A, monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37864 | KVGTX37864 | TrkB(human), monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37865 | KVGTX37865 | Sonic Hedgehog (Shh-C), monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |
| 37866 | KVGTX37866 | Agrin, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37867 | KVGTX37867 | Ubiquitin+1, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37868 | KVGTX37868 | p75 (NGF R/TNFRSF16) , affinity purified antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37869 | KVGTX37869 | Mash 1, monoclonal antibody, rat, 100 ug. | Consumable | 34,965.00 |
| 37870 | KVGTX37870 | Musashi-1, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37871 | KVGTX37871 | SOX7, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37872 | KVGTX37872 | Prominin 2, monoclonal antibody, mouse, 100 ug. | Consumable | 49,815.00 |
| 37873 | KVGTX37873 | GFAP, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37874 | KVGTX37874 | alpha-Synuclein, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37875 | KVGTX37875 | FosB, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37876 | KVGTX37876 | Calcineurin A MAb (Clone 302202), 100 ug. | Consumable | 34,965.00 |
| 37877 | KVGTX37877 | Rat Nestin MAb (Clone 307501), 100 ug. | Consumable | 34,965.00 |
| 37878 | KVGTX37878 | Human Olig 1, 2, 3 Mab (Clone 257224), monoclonal antibody, mouse, 100 ug... | Consumable | 41,175.00 |
| 37879 | KVGTX37879 | Human EGF MAb (clone 10825), monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37880 | KVGTX37880 | BACE-1 MAb (Clone 137612), monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37881 | KVGTX37881 | VEGF, monoclonal antibody, mouse, 500 ug | Consumable | 43,875.00 |
| 37882 | KVGTX37882 | IL-2, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37883 | KVGTX37883 | IL-2 alpha, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37884 | KVGTX37884 | IL-4, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37885 | KVGTX37885 | CXCR1/IL-8RA, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37886 | KVGTX37886 | CXCR2/IL-8RB, monoclonal antibody, mouse 100 ug. | Consumable | 43,875.00 |
| 37887 | KVGTX37887 | IGF-1R, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37888 | KVGTX37888 | IGFBP-3, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37889 | KVGTX37889 | CCR5 MAb (clone 45531), affinity purfied antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37890 | KVGTX37890 | HTRA2/Omi, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37891 | KVGTX37891 | BMP-7, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37892 | KVGTX37892 | Insulysin/IDE, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37893 | KVGTX37893 | Serpin A3, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37894 | KVGTX37894 | Glucagon, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37895 | KVGTX37895 | CXCR2/IL-8 RB (Mouse), monoclonal antibody, rat, 500 ug. | Consumable | 43,875.00 |

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| 37896 | KVGTX37896 | Persephin (Clone 275508), monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37897 | KVGTX37897 | CCR6 (Clone 53103), monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37898 | KVGTX37898 | CCR1 (Clone 53504), monoclonal antibody, mouse, 100 ug. | Consumable | 43,875.00 |
| 37899 | KVGTX37899 | c-Ret (Clone 132507), monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37900 | KVGTX37900 | IGFBP-5 (Clone 127535), monoclonal antibody, goat, 500 ug. | Consumable | 43,875.00 |
| 37901 | KVGTX37901 | GDNF R alpha-1, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37902 | KVGTX37902 | Substance P, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37903 | KVGTX37903 | mouse and human Stat6, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37904 | KVGTX37904 | Human Cathepsin F, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37905 | KVGTX37905 | Calbindin D, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37906 | KVGTX37906 | Human Kappa Opioid Receptor, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37907 | KVGTX37907 | rat Synaptotagmin, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37908 | KVGTX37908 | Human Dopa Decarboxylase/DDC, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37909 | KVGTX37909 | Human Renin, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37910 | KVGTX37910 | Mouse Patched Antibody, monoclonal, mouse, 100 ug. | Consumable | 34,965.00 |
| 37911 | KVGTX37911 | Human/Mouse/Rat/Bovine Phospho-MBP, mononclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37912 | KVGTX37912 | Human Frk MAb (Clone 393812), monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37913 | KVGTX37913 | Mouse Agouti Related Protein, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37914 | KVGTX37914 | Mouse TGF Beta 1, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37915 | KVGTX37915 | Mouse AKT, monoclonal antibody, mouse, 100 ug... | Consumable | 34,965.00 |
| 37916 | KVGTX37916 | SMC1, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37917 | KVGTX37917 | Somatostatin R2/SSTR2, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37918 | KVGTX37918 | IL-17, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37919 | KVGTX37919 | IL-17E, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37920 | KVGTX37920 | Desert Hegdehog, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37921 | KVGTX37921 | COX-1, affinity purified antibody, mouse, 100 ug. | Consumable | 34,425.00 |
| 37922 | KVGTX37922 | Orexin B, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37923 | KVGTX37923 | BDNF, monoclonal anitbody, mouse, 500 ug. | Consumable | 94,365.00 |
| 37924 | KVGTX37924 | SOX10, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37925 | KVGTX37925 | Amigo3, affinity purified anitbody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37926 | KVGTX37926 | mGluR5, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37927 | KVGTX37927 | CART (aa 28-116) MAb (Clone 113612), monoclonal anitbody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37928 | KVGTX37928 | ERK3 MAb (Clone 335102), monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37929 | KVGTX37929 | Toll-Like Receptor 3, monoclonal antibody, mouse 100 ug. | Consumable | 34,965.00 |
| 37930 | KVGTX37930 | SOD2, monoclonal antibody, mouse, 100 ug. | Consumable | 34,965.00 |
| 37931 | KVGTX37931 | CEACAM-1 MAb (Clone 283324)/CD66a, monoclonal antibody, mouse, 500 ug. | Consumable | 43,875.00 |
| 37932 | KVGTX37932 | Endoglin/CD105, monoclonal antibody, rat, 100 ug. | Consumable | 35,775.00 |
| 37933 | KVGTX37933 | Human Osteocalcin MAb (Clone 190125), monoclonal antibody, mouse, 100 ug. | Consumable | 39,015.00 |
| 37934 | KVGTX37934 | LIF, human, monoclonal antibody, mouse, 100 ug. | Consumable | 64,665.00 |
| 37935 | KVGTX37935 | LIF, mouse, monoclonal antibody, mouse, 100 ug. | Consumable | 64,665.00 |
| 37936 | KVGTX37936 | Ubiquitin, monoclonal antibody, mouse, 100 ul. | Consumable | 44,550.00 |
| 37937 | KVGTX37937 | Tau (Tau46), monoclonal antibody, mouse, 100 ul. | Consumable | 41,175.00 |
| 37938 | KVGTX37938 | CD34 (ICO115), monoclonal antibody, mouse, 100 ul. | Consumable | 41,175.00 |
| 37939 | KVGTX37939 | CD45 (136-4B5), monoclonal antibody, mouse, 400 ul. | Consumable | 41,175.00 |
| 37940 | KVGTX37940 | CREB (86B10), monoclonal anitbody, mouse, 100 ul. | Consumable | 41,175.00 |
| 37941 | KVGTX37941 | Serotonin Transporter (SERT), monoclonal antibody, mouse 100 ul. | Consumable | 37,125.00 |

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| 37942 | KVGTX37942 | Synaptophysin, monoclonal antibody, mouse, 100 ul. | Consumable | 23,625.00 |
| 37943 | KVGTX37943 | Tyrosine Hydroxylase, monclonal antibody, mouse, 100 ul. | Consumable | 27,000.00 |
| 37944 | KVGTX37944 | PGP9.5, monoclonal antibody, mouse, 100 ul. | Consumable | 53,325.00 |
| 37945 | KVGTX37945 | CD1a, monoclonal antibody, mouse, 100 ul. | Consumable | 24,300.00 |
| 37946 | KVGTX37946 | CD43, monoclonal antibody, mouse, 100 ul. | Consumable | 20,250.00 |
| 37947 | KVGTX37947 | Myelin Basic Protein, monoclonal antibody, mouse, 100 ul. | Consumable | 30,375.00 |
| 37948 | KVGTX37948 | TGF beta R1, monoclonal antibody, mouse, 100 ul. | Consumable | 24,300.00 |
| 37949 | KVGTX37949 | TGF beta, monoclonal antibody, mouse, 100 ul. | Consumable | 20,250.00 |
| 37950 | KVGTX37950 | VEGFR3, monoclonal antibody, mouse, 100 ul. | Consumable | 20,250.00 |
| 37951 | KVGTX37951 | PCNA, monoclonal antibody, mouse, 100 ul... | Consumable | 16,875.00 |
| 37952 | KVGTX37952 | Amyloid Precursor Proteins, monoclonal antibody, mouse, 100 ul... | Consumable | 23,625.00 |
| 37953 | KVGTX37953 | Calbindin, monoclonal antibody, mouse, 100 ul... | Consumable | 23,625.00 |
| 37954 | KVGTX37954 | CD59, monoclonal anitbody, mouse, 100 ug. | Consumable | 23,625.00 |
| 37955 | KVGTX37955 | ChaT, monoclonal antibody, mouse, 100 ul. | Consumable | 16,875.00 |
| 37956 | KVGTX37956 | Cathepsin G, monclonal antibody, mouse, 100 ul. | Consumable | 16,875.00 |
| 37957 | KVGTX37957 | Calretinin (CAL6), monoclonal antibody, mouse, 100 ul. | Consumable | 20,925.00 |
| 37958 | KVGTX37958 | CD4, monoclonal antibody, mouse, 100 ul. | Consumable | 20,925.00 |
| 37959 | KVGTX37959 | CD34, monoclonal antibody, mouse, 100 ul. | Consumable | 20,925.00 |
| 37960 | KVGTX37960 | Nitric Oxide Synthase, monoclonal antibody, mouse, 100 ul. | Consumable | 20,925.00 |
| 37961 | KVGTX37961 | PAX-5, monoclonal antibody, mouse, 100 ul. | Consumable | 20,925.00 |
| 37962 | KVGTX37962 | BMP-4, monoclonal antibody, mouse, 100 ul. | Consumable | 26,325.00 |
| 37963 | KVGTX37963 | Neurofilament NF-H, 100 ul. | Consumable | 30,375.00 |
| 37964 | KVGTX37964 | Neurofilament NF-L, 500 ul. | Consumable | 37,125.00 |
| 37965 | KVGTX37965 | Neurofilament NF-M, 100 ul. | Consumable | 30,375.00 |
| 37966 | KVGTX37966 | Peripherin, mouse, 500 ul. | Consumable | 37,125.00 |
| 37967 | KVGTX37967 | 39C7-a Panspecific Nuclear Pore Complex Marker, mouse, 500 ul. | Consumable | 30,375.00 |
| 37968 | KVGTX37968 | Fibrillarin/Nop1p nucleolar marker, monoclonal antibody, mouse, 500 ul. | Consumable | 30,375.00 |
| 37969 | KVGTX37969 | Ubiquitin C-terminal Hydrolase 1 (UHCL1), monoclonal, mouse, 100 ul. | Consumable | 39,825.00 |
| 37970 | KVGTX37970 | a-II spectrin, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37971 | KVGTX37971 | a-synuclein, monoclonal antibody, mouse, 100 ug. | Consumable | 39,825.00 |
| 37972 | KVGTX37972 | alpha-Synuclein, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37973 | KVGTX37973 | Doublecortin/DCX, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37974 | KVGTX37974 | TAF15, monoclonal antibody, mouse, 100 ul. | Consumable | 37,125.00 |
| 37975 | KVGTX37975 | MAP2, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37976 | KVGTX37976 | TARDBP, monoclonal anitbody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37977 | KVGTX37977 | GAP43, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37978 | KVGTX37978 | Galectin 3, monoclonal anitbody, mouse, 100 ug. | Consumable | 39,825.00 |
| 37979 | KVGTX37979 | NF-H, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37980 | KVGTX37980 | Myelin Basic Protein, monoclonal antibody, mouse, 100 ul. | Consumable | 37,125.00 |
| 37981 | KVGTX37981 | Fox3/NeuN, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37982 | KVGTX37982 | HSP27/HSBP1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37983 | KVGTX37983 | Lamin A/C, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37984 | KVGTX37984 | Actin, monoclonal antibody, mouse, 100 ul. | Consumable | 37,125.00 |
| 37985 | KVGTX37985 | 14.3.3 (eta), monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37986 | KVGTX37986 | Rhodopsin (B630), monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37987 | KVGTX37987 | Rhodopsin (A531), monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37988 | KVGTX37988 | FOX1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37989 | KVGTX37989 | Ubiquilin 2, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37990 | KVGTX37990 | Visinin-like protein 1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |

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| 37991 | KVGTX37991 | High-mobility group protein B1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37992 | KVGTX37992 | Aldolase C, monoclonal anitbody, mouse, 100 ul | Consumable | 39,825.00 |
| 37993 | KVGTX37993 | GFAP, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37994 | KVGTX37994 | Aurora A kinase, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37995 | KVGTX37995 | Aurora B kinase, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37996 | KVGTX37996 | Aurora A/B/C kinase, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37997 | KVGTX37997 | Arrestin-1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37998 | KVGTX37998 | Beta Amyloid, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 37999 | KVGTX37999 | ALDH1L1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38000 | KVGTX38000 | CNP, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38001 | KVGTX38001 | Tau (MAPT), monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38002 | KVGTX38002 | Calbindin, Monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38003 | KVGTX38003 | DJ1/Park, monoclonal antibody, mouse, 100 ul... | Consumable | 39,825.00 |
| 38004 | KVGTX38004 | Parvalbumin, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38005 | KVGTX38005 | Phospho-MeCP2, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38006 | KVGTX38006 | Splicing Factor SF3B4, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38007 | KVGTX38007 | Ubiquitin, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38008 | KVGTX38008 | Enolase 1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38009 | KVGTX38009 | ADH1L1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38010 | KVGTX38010 | ADH1L1, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38011 | KVGTX38011 | Adolase C, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38012 | KVGTX38012 | Adolase C (C-terminus Specific), monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38013 | KVGTX38013 | Adolase A Kinase, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38014 | KVGTX38014 | Aurora A/B, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38015 | KVGTX38015 | c-Fos, monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38016 | KVGTX38016 | Calbindin, monolclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38017 | KVGTX38017 | Cas9 from Steptococcus pyogenes, affinity purified antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38018 | KVGTX38018 | Cas9 from Staphylococcus aureus, affinity purified antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38019 | KVGTX38019 | Glutamate, monoclonal mouse, 100 ul. | Consumable | 67,365.00 |
| 38020 | KVGTX38020 | Tyrosine Hydroxylase, monoclonal antibody, mouse, 100 ul | Consumable | 47,250.00 |
| 38021 | KVGTX38021 | PGP9.5, monoclonal antibody, mouse, 100 ul. | Consumable | 64,125.00 |
| 38022 | KVGTX38022 | anti-RPE65 [401.8B11.3D9], monoclonal antibody, mouse, 100 ul. | Consumable | 39,825.00 |
| 38023 | KVGTX38023 | Mouse Monoclonal anti-14-3-3 gamma [HS23], 100 ul. | Consumable | 38,475.00 |
| 38024 | KVGTX38024 | Mouse Monoclonal anti-14-3-3 gamma [KC21], 100 ul. | Consumable | 38,475.00 |
| 38025 | KVGTX38025 | Mouse monoclonal anti-3-OHKYN Modification, 100 ul. | Consumable | 38,475.00 |
| 38026 | KVGTX38026 | Mouse monoclonal anti-alpha-Internexin [1D2], 100 ul... | Consumable | 37,125.00 |
| 38027 | KVGTX38027 | ATPase Na+/K+ transporting alpha 1, monoclonal, mouse, 50 ul. | Consumable | 45,225.00 |
| 38028 | KVGTX38028 | Mouse Monoclonal anti-Bestrophin, 100 ul. | Consumable | 38,475.00 |
| 38029 | KVGTX38029 | Mouse monoclonal anti-BRCA1 [24E6], 100 ul. | Consumable | 38,475.00 |
| 38030 | KVGTX38030 | Hamster Monoclonal anti-Bcl3 [HAM150-3.5], 100 ul. | Consumable | 38,475.00 |
| 38031 | KVGTX38031 | PMP22, monoclonal antibody, 100 ul. | Consumable | 38,475.00 |
| 38032 | KVGTX38032 | anti-TRA-1-81, monoclonal antibody, mouse, 100 ul. | Consumable | 38,475.00 |
| 38033 | KVGTX38033 | anti-TRA-1-60, monoclonal antibody, mouse, 100 ul. | Consumable | 38,475.00 |
| 38034 | KVGTX38034 | Mouse Monoclonal anti-Caspase 7, 100 ug. | Consumable | 37,125.00 |
| 38035 | KVGTX38035 | Mouse Monoclonal anti-GAPDH, 100 ul. | Consumable | 38,475.00 |
| 38036 | KVGTX38036 | Defensin 5, monoclonal, mouse, 100 ul. | Consumable | 38,475.00 |
| 38037 | KVGTX38037 | UCHL1, monoclonal, mouse, 500 ul. | Consumable | 38,475.00 |
| 38038 | KVGTX38038 | Mouse Monoclonal anti-ApoE (WUE-4), 100 ul. | Consumable | 43,875.00 |

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| 38039 | KVGTX38039 | Mouse Monoclonal anti-Synaptojanin I, rat (AC1) - Synaptic Marker, 100 ul. | Consumable | 38,475.00 |
| 38040 | KVGTX38040 | HIF-2 alpha Antibody (ep190b) biotin, monoclonal antibody, mouse, 100 ul. | Consumable | 47,925.00 |
| 38041 | KVGTX38041 | HIF Prolyl Hydroxylase 2, monoclonal antibody, mouse, 100 ul. | Consumable | 34,425.00 |
| 38042 | KVGTX38042 | Calcium Sensing Receptor (HL 1499), monoclonal antibody, mouse, 100 ug. | Consumable | 45,765.00 |
| 38043 | KVGTX38043 | Osteopontin (1B20), monoclonal antibody, mouse, 100 ug. | Consumable | 45,765.00 |
| 38044 | KVGTX38044 | FGF-b, mouse monoclonal antibody, 500 ul. | Consumable | 53,325.00 |
| 38045 | KVGTX38045 | Apolipoprotein A-I, monoclonal antibody, mouse, 20 ug. | Consumable | 27,675.00 |
| 38046 | KVGTX38046 | MAP2, monoclonal antibody, mouse, 50 ul. | Consumable | 49,815.00 |
| 38047 | KVGTX38047 | PSD-95, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38048 | KVGTX38048 | GABA A Receptor, Beta 1, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38049 | KVGTX38049 | GABA A Receptor, Delta, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38050 | KVGTX38050 | mGluR1/5 (Group I) glutamate receptor, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38051 | KVGTX38051 | Cav1.2 Ca2+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38052 | KVGTX38052 | Cav1.3 Ca2+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38053 | KVGTX38053 | Cav3.1 Ca2+ channel, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38054 | KVGTX38054 | TRPC4, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38055 | KVGTX38055 | TRPC5, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38056 | KVGTX38056 | KChIP1 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38057 | KVGTX38057 | KChIP2b K+ channel, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38058 | KVGTX38058 | Kir2.1 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38059 | KVGTX38059 | Kir2.2 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38060 | KVGTX38060 | Kv1.1 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38061 | KVGTX38061 | Kv1.2 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38062 | KVGTX38062 | Kv1.3 K+ channel, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38063 | KVGTX38063 | Kv1.4 K+ channel, monoclonal anitbody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38064 | KVGTX38064 | Kv2.1 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38065 | KVGTX38065 | Kv3.1b K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38066 | KVGTX38066 | Kv4.2 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38067 | KVGTX38067 | Kv7.1/KCNQ1 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38068 | KVGTX38068 | Kv7.2/KCNQ2 K+ channel, monoclonal antibody, mouse, 100 ul. | Consumable | 47,115.00 |
| 38069 | KVGTX38069 | Detachin™ Cell Detachment Solution, 1x100 ml | Consumable | 10,665.00 |
| 38070 | KVGTX38070 | Dr. Spin™ Personal Centrifuge. | Consumable | 43,875.00 |
| 38071 | KVGTX38071 | Matra-A Reagent, 1000 ug. | Consumable | 133,650.00 |
| 38072 | KVGTX38072 | Matra-A Reagent, 200 ug. | Consumable | 33,615.00 |
| 38073 | KVGTX38073 | Matra-si Reagent, 1000 ug. | Consumable | 133,650.00 |
| 38074 | KVGTX38074 | Matra-si Reagent, 200 ug. | Consumable | 33,615.00 |
| 38075 | KVGTX38075 | Matra-S Immobilizer, 35 Mio. cells | Consumable | 66,150.00 |
| 38076 | KVGTX38076 | Matra-S Immobilizer, 7 mio. cells | Consumable | 17,010.00 |
| 38077 | KVGTX38077 | Universal Magnet Plate, 8x13 cm, 1 plate. ***Lease***.. | Consumable | 13,365.00 |
| 38078 | KVGTX38078 | Universal Magnet Plate, 8x13 cm, 1 plate... | Consumable | 133,650.00 |
| 38079 | KVGTX38079 | 96 Magnet Bar Plate, 8 x 12 cm, 1 plate | Consumable | 133,650.00 |
| 38080 | KVGTX38080 | 96 Magnet Bar Plate, 8 x 12 cm, 1 plate | Consumable | 13,365.00 |
| 38081 | KVGTX38081 | ELISpot Reader complete system | Consumable | 4,049,325.00 |
| 38082 | KVGTX38082 | n-Blast Transfection Reagent, .75 ml. | Consumable | 33,615.00 |
| 38083 | KVGTX38083 | n-Blast Transfection Reagent, 1.5 ml. | Consumable | 60,615.00 |
| 38084 | KVGTX38084 | n-Fect Neuro Transfection Reagent | Consumable | 53,865.00 |
| 38085 | KVGTX38085 | n-Fect Transfection Reagent-5x1.5 ml. | Consumable | 215,865.00 |
| 38086 | KVGTX38086 | i-Fect Transfection Kit, 1 vial x 750ul | Consumable | 51,165.00 |
| 38087 | KVGTX38087 | i-Fect si RNA Transfection Reagent-5x750 ul. | Consumable | 215,865.00 |

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| 38088 | KVGTX38088 | NNSph Neuroprogenitor Neurosphere tissue | Consumable | 39,825.00 |
| 38089 | KVGTX38089 | Delta Opioid Receptor 3-17, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38090 | KVGTX38090 | ASIC beta, control peptide. | Consumable | 12,825.00 |
| 38091 | KVGTX38091 | Alpha 2c, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38092 | KVGTX38092 | CD39, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38093 | KVGTX38093 | Mu Opioid receptor, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38094 | KVGTX38094 | Delta Opioid Receptor 358-372, control peptide. | Consumable | 12,825.00 |
| 38095 | KVGTX38095 | Kappa Opioid Receptor, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38096 | KVGTX38096 | P2X3, control peptide, 50 ul. | Consumable | 12,825.00 |
| 38097 | KVGTX38097 | P2X2, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38098 | KVGTX38098 | VR1-N, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38099 | KVGTX38099 | Orphanin FQ, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38100 | KVGTX38100 | P2X1, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38101 | KVGTX38101 | prodynorphin (guinea pig), control peptide, 20 ug. | Consumable | 12,825.00 |
| 38102 | KVGTX38102 | prodynorphin (rat), control peptide, 100 ul. | Consumable | 12,825.00 |
| 38103 | KVGTX38103 | Endomorphin 2, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38104 | KVGTX38104 | PGP9.5 175, control peptide, 20 ug. | Consumable | 12,825.00 |
| 38105 | KVGTX38105 | P2Y2, control pepetide. | Consumable | 12,825.00 |
| 38106 | KVGTX38106 | ppNPY, control peptide | Consumable | 12,825.00 |
| 38107 | KVGTX38107 | mGluR2/3, control peptide | Consumable | 12,825.00 |
| 38108 | KVGTX38108 | Neurostensin Receptor, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38109 | KVGTX38109 | VR1-C, control peptide, 200 ug. | Consumable | 12,825.00 |
| 38110 | KVGTX38110 | Substance P, control peptide | Consumable | 12,825.00 |
| 38111 | KVGTX38111 | LepRb/OBRb, blocking peptide, 50 ul. | Consumable | 12,825.00 |
| 38112 | KVGTX38112 | Alpha 2a Adrenergic Receptor, control peptide, 50 ul. | Consumable | 12,825.00 |
| 38113 | KVGTX38113 | APJ, Blocking Peptide, 50 ul. | Consumable | 12,825.00 |
| 38114 | KVGTX38114 | NPY Y2 Receptor, control peptide, 100 ug | Consumable | 12,825.00 |
| 38115 | KVGTX38115 | VR1 (TRPV1) mouse specific, control peptide, 100 ug. | Consumable | 12,825.00 |
| 38116 | KVGTX38116 | ORL-1, blocking peptide, 100 ul. | Consumable | 12,825.00 |
| 38117 | KVGTX38117 | Bradykinin Receptor B2, control peptide, 100 ug. | Consumable | 13,365.00 |
| 38118 | KVGTX38118 | Olig1, control peptide, 100 ul. | Consumable | 12,825.00 |
| 38119 | KVGTX38119 | CCK A Receptor, control peptide, 100 ul. | Consumable | 12,825.00 |
| 38120 | KVGTX38120 | mGluR5, control peptide, 100 ug. | Consumable | 30,375.00 |
| 38121 | KVGTX38121 | Control Peptide to Opa1, 100 ug... | Consumable | 16,875.00 |
| 38122 | KVGTX38122 | SOX2 control peptide, 100 ug. | Consumable | 16,875.00 |
| 38123 | KVGTX38123 | PBS300, 1X Phosphate Buffer Solution, 100 ul. | Consumable | 7,965.00 |
| 38124 | KVGTX38124 | E18 Primary Rat Hippocampal Cells | Consumable | 39,825.00 |
| 38125 | KVGTX38125 | E18 Primary Rat Cortical Cells | Consumable | 39,825.00 |
| 38126 | KVGTX38126 | P8 Primary Cerebellar Cells | Consumable | 39,825.00 |
| 38127 | KVGTX38127 | E18 Primary Rat Hypothalamic Cells | Consumable | 39,825.00 |
| 38128 | KVGTX38128 | E18 Primary Rat Striatum Cells | Consumable | 39,825.00 |
| 38129 | KVGTX38129 | E18 Primary Rat Spinal Cord Cells | Consumable | 39,825.00 |
| 38130 | KVGTX38130 | E18 Rat Mid-brain | Consumable | 39,825.00 |
| 38131 | KVGTX38131 | E20 Primary Rat Hippocampal Cells, 4 Pair.. | Consumable | 120,015.00 |
| 38132 | KVGTX38132 | E18 Combined Hippocamus, Cortex, and Ventricular Zone cells.. | Consumable | 39,825.00 |
| 38133 | KVGTX38133 | 1 Million Frozen Cells from E18 cortex. | Consumable | 30,375.00 |
| 38134 | KVGTX38134 | 4 Million Frozen Cells from E18 cortex. | Consumable | 60,750.00 |
| 38135 | KVGTX38135 | 4 Million Frozen Cells from E18 cortex | Consumable | 70,875.00 |
| 38136 | KVGTX38136 | E18 Primary Mouse Cortical Neurons, 4 Cortical Pair | Consumable | 134,325.00 |
| 38137 | KVGTX38137 | E18 Primary Mouse Hippocampal Neurons, 4 Hippocampal Pair | Consumable | 134,325.00 |
| 38138 | KVGTX38138 | E18 Primary Rat DRGs-10 Ganglion | Consumable | 93,825.00 |

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| 38139 | KVGTX38139 | E18 Rat Hippocampal Neurons Plated on 25 cm² Culture Flasks, 1 Flask | Consumable | 61,965.00 |
| 38140 | KVGTX38140 | E18 Rat Hippocampal Neurons Plated on 25 cm² Culture Flasks, 2 Flasks. | Consumable | 68,715.00 |
| 38141 | KVGTX38141 | E18 Rat Cortical Neurons Plated on 25 cm² Culture Flasks, 1 Flask. | Consumable | 61,965.00 |
| 38142 | KVGTX38142 | E18 Rat Cortical Neurons Plated on 25 cm² Culture Flasks, 2 Flasks. | Consumable | 68,715.00 |
| 38143 | KVGTX38143 | E18 Rat Cortical Neurons Plated on 25 cm² Culture Flasks, 3 Flasks. | Consumable | 76,815.00 |
| 38144 | KVGTX38144 | E18 Mouse Hippocampal Neurons Plated on 25 cm² Culture Flasks, 1 Flask. | Consumable | 64,665.00 |
| 38145 | KVGTX38145 | E18 Mouse Cortical Neurons Plated on 25 cm² Culture Flasks, 1 Flask. | Consumable | 64,665.00 |
| 38146 | KVGTX38146 | Cortical Pair from E18 Rat,  ASTROCYTE Culture | Consumable | 30,375.00 |
| 38147 | KVGTX38147 | Hippocampal Pair from E18 Rat, ASTROCYTE CULTURE | Consumable | 30,375.00 |
| 38148 | KVGTX38148 | E18 Primary Mouse Cortical Astrocytes, 4 Cortical Pair | Consumable | 134,325.00 |
| 38149 | KVGTX38149 | E18 Primary Mouse Hippocampal Astrocytes, 4 Hippocampal Pair | Consumable | 134,325.00 |
| 38150 | KVGTX38150 | p-Fect, DNA Diluent, 5x8 mls | Consumable | 13,365.00 |
| 38151 | KVGTX38151 | p-Fect, DNA Diluent, 10x8 mls | Consumable | 18,225.00 |
| 38152 | KVGTX38152 | p-Fect, DNA Diluent, 5x8 mls, B | Consumable | 13,365.00 |
| 38153 | KVGTX38153 | p-Fect, DNA Diluent, 10x8 mls, B | Consumable | 18,225.00 |
| 38154 | KVGTX38154 | p-Fect, Transfection reagent, 75 Reactions.. | Consumable | 36,315.00 |
| 38155 | KVGTX38155 | p-Fect, Transfection reagent, 150 Reactions | Consumable | 66,015.00 |
| 38156 | KVGTX38156 | p-Fect, Transfection reagent, 750 Reactions | Consumable | 267,165.00 |
| 38157 | KVGTX38157 | Pericyte-Growth Media, 500 ul. | Consumable | 25,515.00 |
| 38158 | KVGTX38158 | Pericyte Basal Media, 500 ul. | Consumable | 22,815.00 |
| 38159 | KVGTX38159 | Astrocyte-Growth Media, 500 ul. | Consumable | 25,515.00 |
| 38160 | KVGTX38160 | Astrocyte Basal Media, 500 ul. | Consumable | 25,515.00 |
| 38161 | KVGTX38161 | 96 Titration Plate 1 x 96 well plate... | Consumable | 34,425.00 |
| 38162 | KVGTX38162 | 96 Standard Plate High 1 x 96 well plate... | Consumable | 34,425.00 |
| 38163 | KVGTX38163 | 96 Standard Plate Low 1 x 96 well plate... | Consumable | 30,375.00 |
| 38164 | KVGTX38164 | 96 Titration Plate 4 x 96 well plate..... | Consumable | 111,375.00 |
| 38165 | KVGTX38165 | 96 Standard Plate High 4 x 96 well plate.. | Consumable | 111,375.00 |
| 38166 | KVGTX38166 | Recombinant Sonic Hedge Hog (shh) aa 25-198 Protein, 25 ug. | Consumable | 34,425.00 |
| 38167 | KVGTX38167 | Recombinant Sonic Hedge Hog (shh) aa 25-198 Carrier Free, Protein, 25 ug. | Consumable | 34,425.00 |
| 38168 | KVGTX38168 | Recombinant Human FGF basic (146 aa), Protein, 25 ug. | Consumable | 23,625.00 |
| 38169 | KVGTX38169 | Recombinant Human FGF basic (146 aa), Carrier Free, Protein, 25 ug. | Consumable | 23,625.00 |
| 38170 | KVGTX38170 | Recombinant Human FGF basic (157 aa),  Protein, 25 ug. | Consumable | 33,075.00 |
| 38171 | KVGTX38171 | Recombinant Human FGF basic (157 aa), Carrier Free, Protein, 25 ug. | Consumable | 33,075.00 |
| 38172 | KVGTX38172 | Recombinant Mouse FGF-8b, Protein, 25 ug. | Consumable | 33,075.00 |
| 38173 | KVGTX38173 | Recombinant Mouse FGF-8b, Carrier Free, Protein, 25 ug. | Consumable | 33,075.00 |
| 38174 | KVGTX38174 | Recombinant Human EGF, Carrier Free, Protein, 1 mg | Consumable | 54,000.00 |
| 38175 | KVGTX38175 | Recombinant Human EGF, Carrier Free, Protein, 200 ug. | Consumable | 16,200.00 |
| 38176 | KVGTX38176 | Recombinant Human GDNF, Protein, 10 ug. | Consumable | 39,825.00 |
| 38177 | KVGTX38177 | Recominant Rat GDNF Protein, 10 ug. | Consumable | 38,475.00 |
| 38178 | KVGTX38178 | Recominant Rat GDNF, Protein, 50 ug. | Consumable | 126,900.00 |
| 38179 | KVGTX38179 | Recominant Rat GDNF, Carrier Free, Protein, 10 ug. | Consumable | 38,475.00 |
| 38180 | KVGTX38180 | Recominant Rat GDNF, Carrier Free, Protien, 50 ug. | Consumable | 126,900.00 |
| 38181 | KVGTX38181 | Human TGF-beta 1, Protein, 1 ug. | Consumable | 33,750.00 |
| 38182 | KVGTX38182 | Human TGF-beta 1, Carrier Free, Protein, 1 ug. | Consumable | 33,750.00 |

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| 38183 | KVGTX38183 | Recombinant Human, mouse, rat, activin A, 10 ug. | Consumable | 33,750.00 |
| 38184 | KVGTX38184 | Recombinant Human, mouse, rat, activin A, 50 ug. | Consumable | 102,600.00 |
| 38185 | KVGTX38185 | Recombinant Human, mouse, rat, activin A, 10 ug. | Consumable | 33,750.00 |
| 38186 | KVGTX38186 | Recombinant Human, mouse, rat, activin A, 50 ug. | Consumable | 102,600.00 |
| 38187 | KVGTX38187 | Recombinant Human Activin AB, 5 ug. | Consumable | 44,550.00 |
| 38188 | KVGTX38188 | Recombinant Human Activin AB, CF | Consumable | 44,550.00 |
| 38189 | KVGTX38189 | Recombinant Human Activin B, 25 ug. | Consumable | 102,600.00 |
| 38190 | KVGTX38190 | Recombinant Human Activin B, 5 ug. | Consumable | 33,750.00 |
| 38191 | KVGTX38191 | Recombinant Human Activin B, 25 ug. | Consumable | 102,600.00 |
| 38192 | KVGTX38192 | Recombinant Human Activin B, 5 ug. | Consumable | 33,750.00 |
| 38193 | KVGTX38193 | Recombinant Human BMP-2, 10 ug. | Consumable | 27,000.00 |
| 38194 | KVGTX38194 | Recombinant Human BMP-2, CF, 10 ug. | Consumable | 60,750.00 |
| 38195 | KVGTX38195 | Recombinant Human BMP-2 (E. coli-expressed), 10 ug. | Consumable | 27,000.00 |
| 38196 | KVGTX38196 | Recombinant Human BMP-2 (E. coli-expressed), 10 ug. | Consumable | 27,000.00 |
| 38197 | KVGTX38197 | Recombinant Human BMP-4, 10 ug. | Consumable | 58,725.00 |
| 38198 | KVGTX38198 | Recombinant Human BMP-4, CF, 10 ug. | Consumable | 58,725.00 |
| 38199 | KVGTX38199 | Recombinant Human TGF-alpha, CF, 100 ug. | Consumable | 42,525.00 |
| 38200 | KVGTX38200 | Recombinant Human TGF-alpha, CF, 500 ug. | Consumable | 133,650.00 |
| 38201 | KVGTX38201 | Recombinant Mouse FGF-8c, 25 ug. | Consumable | 33,750.00 |
| 38202 | KVGTX38202 | Recombinant Mouse FGF-8c, CF, 25 ug. | Consumable | 33,750.00 |
| 38203 | KVGTX38203 | Recombinant Human Sonic Hedgehog (C24II) N-Terminus, 25 ug. | Consumable | 42,525.00 |
| 38204 | KVGTX38204 | Recombinant Human Sonic Hedgehog (C24II) N-Terminus, 25 ug. | Consumable | 42,525.00 |
| 38205 | KVGTX38205 | Recombinant Human Sonic Hedgehog, N-terminus (Shh-N), 25 ug. | Consumable | 38,475.00 |
| 38206 | KVGTX38206 | Recombinant Human Sonic Hedgehog, N-Terminus (Shh-N), CF, 25 ug. | Consumable | 38,475.00 |
| 38207 | KVGTX38207 | Recombinant Human BDNF, 25 ug | Consumable | 89,100.00 |
| 38208 | KVGTX38208 | recombinant human BDNF, 5 ug | Consumable | 29,700.00 |
| 38209 | KVGTX38209 | recombinant human BDNF, CF, 25 ug | Consumable | 89,100.00 |
| 38210 | KVGTX38210 | recombinant human BDNF, CF,  5 ug | Consumable | 29,700.00 |
| 38211 | KVGTX38211 | Recombinant Mouse Indian Hedgehog (C28II) N-Terminal Peptide, 25 ug. | Consumable | 42,525.00 |
| 38212 | KVGTX38212 | Recombinant Mouse Indian Hedgehog (C28II) N-Term Peptide, CF, 25 ug. | Consumable | 42,525.00 |
| 38213 | KVGTX38213 | Recombinant Human IGF-I, CF, 250 ug. | Consumable | 73,575.00 |
| 38214 | KVGTX38214 | Recombinant Human IGF-I, CF, 50 ug. | Consumable | 22,950.00 |
| 38215 | KVGTX38215 | Recombinant Mouse IGF-I, CF, 50 ug. | Consumable | 23,625.00 |
| 38216 | KVGTX38216 | Human PDGF, CF, 1 ug. | Consumable | 39,825.00 |
| 38217 | KVGTX38217 | Human PDGF, CF, 5 ug. | Consumable | 145,125.00 |
| 38218 | KVGTX38218 | Recombinant Human PDGF-BB, CF, 10 ug. | Consumable | 33,750.00 |
| 38219 | KVGTX38219 | Recombinant Human, PDGF-BB, CF, 50 ug. | Consumable | 107,325.00 |
| 38220 | KVGTX38220 | Recombinant Rat, PDGF-BB, 50 ug. | Consumable | 35,775.00 |
| 38221 | KVGTX38221 | Recombinant Rat, PDGF-BB, CF, 50 ug. | Consumable | 35,775.00 |
| 38222 | KVGTX38222 | Recombinant Canine VEGF, 10 ug. | Consumable | 42,525.00 |
| 38223 | KVGTX38223 | Recombinant Canine, VEGF, CF, 10 ug. | Consumable | 42,525.00 |
| 38224 | KVGTX38224 | Recombinant Human VEGF 121, 25 ug. | Consumable | 122,175.00 |
| 38225 | KVGTX38225 | Recombinant Human VEGF 121, 5 ug. | Consumable | 37,800.00 |
| 38226 | KVGTX38226 | Recombinant Human VEGF 121, CF, 25 ug. | Consumable | 122,175.00 |
| 38227 | KVGTX38227 | Recombinant Human VEGF 121, CF, 5 ug. | Consumable | 37,800.00 |
| 38228 | KVGTX38228 | Recombinant Human VEGF 162, 25 ug. | Consumable | 42,525.00 |
| 38229 | KVGTX38229 | Recombinant Human, VEGF, 162, CF, 25 ug. | Consumable | 42,525.00 |
| 38230 | KVGTX38230 | Recombinant Human VEGF 165, 10 ug. | Consumable | 37,800.00 |
| 38231 | KVGTX38231 | Recombinant Human VEGF, 165, 50 ug. | Consumable | 122,175.00 |

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| 38232 | KVGTX38232 | Recombinant Human VEGF, 165, CF, 10 ug. | Consumable | 37,800.00 |
| 38233 | KVGTX38233 | Recombinant Human VEGF, 165, CF, 50 ug. | Consumable | 122,175.00 |
| 38234 | KVGTX38234 | Recombinant Human VEGF/PIGF Heterodimer, 5 ug. | Consumable | 42,525.00 |
| 38235 | KVGTX38235 | Recombinant Human VEGF/PIGF Heterodimer, CF, 5 ug. | Consumable | 42,525.00 |
| 38236 | KVGTX38236 | Recombinant Mouse VEGF, 120, 25 ug. | Consumable | 111,375.00 |
| 38237 | KVGTX38237 | Recombinant Mouse VEGF, 120, 5 ug. | Consumable | 34,425.00 |
| 38238 | KVGTX38238 | Recombinant Mouse CEGF 120, CF, 25 ug. | Consumable | 111,375.00 |
| 38239 | KVGTX38239 | Recombinant Mouse VEGF 120, CF, 5 ug. | Consumable | 34,425.00 |
| 38240 | KVGTX38240 | Recombinant Mouse VEGF 164, 25 ug. | Consumable | 111,375.00 |
| 38241 | KVGTX38241 | Recombinant Mouse VEGF 164, 5 ug. | Consumable | 34,425.00 |
| 38242 | KVGTX38242 | Recombinant Mouse VEGF 164, CF, 25 ug. | Consumable | 111,375.00 |
| 38243 | KVGTX38243 | Recombinant Mouse VEGF 164, CF, 5 ug. | Consumable | 34,425.00 |
| 38244 | KVGTX38244 | Recombinant Rat VEGF 164, 10 ug. | Consumable | 42,525.00 |
| 38245 | KVGTX38245 | Recombinant Rat VEGF 164, 50 ug. | Consumable | 122,175.00 |
| 38246 | KVGTX38246 | Recombinant Rat VEGF 164, CF, 10 ug. | Consumable | 42,525.00 |
| 38247 | KVGTX38247 | Recombinant Rat VEGF 164, CF, 50 ug. | Consumable | 122,175.00 |
| 38248 | KVGTX38248 | Recombinant Human ADAM10, CF, 20 ug... | Consumable | 49,815.00 |
| 38249 | KVGTX38249 | Recombinant Human APP/Protease Nexin II, CF, 10 ug... | Consumable | 43,875.00 |
| 38250 | KVGTX38250 | Recombinant Human BACE-1, CF, 50 ug... | Consumable | 43,875.00 |
| 38251 | KVGTX38251 | Recombinant Mouse BACE-1, CF, 50 ug. | Consumable | 43,875.00 |
| 38252 | KVGTX38252 | Recombinant Mouse BACE-2, CF, 20 ug... | Consumable | 43,875.00 |
| 38253 | KVGTX38253 | Recombinant Human Ret, 50 ug. | Consumable | 42,525.00 |
| 38254 | KVGTX38254 | Recombinant Human Ret, CF, 10 ug. | Consumable | 42,525.00 |
| 38255 | KVGTX38255 | Recombinant Human PD-ECGF, 10 ug. | Consumable | 45,225.00 |
| 38256 | KVGTX38256 | Recombinant Human IGF-II, CF, 50 ug. | Consumable | 23,625.00 |
| 38257 | KVGTX38257 | Recombinant Mouse IGFBP-3, CF, 25 ug. | Consumable | 42,525.00 |
| 38258 | KVGTX38258 | Recombinant Human IGFBP-4, CF, 25 ug. | Consumable | 42,525.00 |
| 38259 | KVGTX38259 | Recombinant Mouse Ret/Fc Chimera, 100 ug.. | Consumable | 45,900.00 |
| 38260 | KVGTX38260 | Recombinant Mouse Ret/Fc Chimera CF, 100 ug.. | Consumable | 45,900.00 |
| 38261 | KVGTX38261 | Recombinant Human TrkA/Fc Chimera CF, 50 ug.. | Consumable | 43,875.00 |
| 38262 | KVGTX38262 | Recombinant Rat TrkA/Fc Chimera CF, 50 ug.. | Consumable | 43,875.00 |
| 38263 | KVGTX38263 | Recombinant TrkB, protein, 50 ug. | Consumable | 43,875.00 |
| 38264 | KVGTX38264 | Recombinant TrkB, protein, CF,  50 ug... | Consumable | 43,875.00 |
| 38265 | KVGTX38265 | Recombinant Human Dopa Decarboxylase/DDC Protein, 10 ug. | Consumable | 39,825.00 |
| 38266 | KVGTX38266 | Recombinant Human Omgp Protein, 25 ug. | Consumable | 42,525.00 |
| 38267 | KVGTX38267 | Recombinant Human Agouti Related Protein, 2 ug. | Consumable | 13,365.00 |
| 38268 | KVGTX38268 | Recombinant Human CD31/PECAM-1, 200 ug. | Consumable | 91,125.00 |
| 38269 | KVGTX38269 | Recombinant Mouse IL-6, 5 ug. | Consumable | 31,725.00 |
| 38270 | KVGTX38270 | Recombinant Human HGF, 5 ug. | Consumable | 44,550.00 |
| 38271 | KVGTX38271 | Recombinant Human Apolipoprotein E R2, 50 ug. | Consumable | 42,525.00 |
| 38272 | KVGTX38272 | Recombinant Human, Semaphorin 6B/Fc, 50 ug... | Consumable | 43,200.00 |
| 38273 | KVGTX38273 | Recombinant Human, Neurofascin, 50 ug. | Consumable | 43,200.00 |
| 38274 | KVGTX38274 | Recombinant Protein, NOGO A, 50 ug. | Consumable | 43,200.00 |
| 38275 | KVGTX38275 | Recombinant Mouse EphA4/Fc Chimera, CF, 200 ug. | Consumable | 35,775.00 |
| 38276 | KVGTX38276 | Recombinant Human Noggin/Fc Chimera, CF, 50 ug... | Consumable | 42,525.00 |
| 38277 | KVGTX38277 | Recombinant Rat IL-1 beta/IL-1F2, protein, 10 ug. | Consumable | 38,475.00 |
| 38278 | KVGTX38278 | Recombinant Rat IL-1 beta/IL-1F2, protein, 50 ug. | Consumable | 113,400.00 |
| 38279 | KVGTX38279 | Recombinant Human Contactin-1/Fc Chimera, CF, 100 ug. | Consumable | 43,875.00 |
| 38280 | KVGTX38280 | Recombinant Human Contactin-4, CF, 25 ug. | Consumable | 43,875.00 |
| 38281 | KVGTX38281 | Recombinant mouse Slit1, 50 ug. | Consumable | 42,525.00 |
| 38282 | KVGTX38282 | S100A13, Recombinant Protein, 50 ug. | Consumable | 42,525.00 |
| 38283 | KVGTX38283 | Kynureninase, Recombinant Protein, Carrier Free, 10 ug. | Consumable | 42,525.00 |

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| 38284 | KVGTX38284 | MAG/Siglec4a FC Chimera, recombinant protein, carrier free, 100 ug. | Consumable | 43,875.00 |
| 38285 | KVGTX38285 | MANF/ARMET, Recombinant Protein, Carrier-Free, 50 ug. | Consumable | 43,875.00 |
| 38286 | KVGTX38286 | Neurotensin Receptor 3 (NTS3)/Sortilin, Recombinant Protein, Carrier Free, 50 ug. | Consumable | 42,525.00 |
| 38287 | KVGTX38287 | pro-insulin recombinant protein, 50 ug. | Consumable | 43,875.00 |
| 38288 | KVGTX38288 | Gas1, Recombinant Protein, 50 ug. | Consumable | 43,875.00 |
| 38289 | KVGTX38289 | beta-NGF, Recombinant Protein, 100 ug. | Consumable | 38,475.00 |
| 38290 | KVGTX38290 | NGF-b, Recombinant Protein, Carrier Free, 100 ug. | Consumable | 38,475.00 |
| 38291 | KVGTX38291 | Slit2, CHO, Recombinant Protein, 50 ug. | Consumable | 42,525.00 |
| 38292 | KVGTX38292 | Leukemia Inhibitory Factor (LIF), Recombinant Human, 10 ug. | Consumable | 58,725.00 |
| 38293 | KVGTX38293 | Leukemia Inhibitory Factor (LIF), Recombinant Human, 5 ug. | Consumable | 39,825.00 |
| 38294 | KVGTX38294 | Leukemia Inhibitory Factor (LIF), mouse, 10 ug. | Consumable | 58,725.00 |
| 38295 | KVGTX38295 | Leukemia Inhibitory Factor (LIF), mouse, 5 ug. | Consumable | 39,825.00 |
| 38296 | KVGTX38296 | Leukemia Inhibitory Factor (LIF), rat, 10 ug. | Consumable | 58,725.00 |
| 38297 | KVGTX38297 | Leukemia Inhibitory Factor (LIF), rat, 5 ug. | Consumable | 39,825.00 |
| 38298 | KVGTX38298 | bovine GFAP blocking protein, against rabbit GFAP RA22101, 100 ug. | Consumable | 33,750.00 |
| 38299 | KVGTX38299 | Nicotinic Acetylcholine R alpha 7, Partial Recombinant Protein, 25 ug. | Consumable | 79,515.00 |
| 38300 | KVGTX38300 | Claudin-5, Partial Recombinant Protein, 25 ug. | Consumable | 94,365.00 |
| 38301 | KVGTX38301 | Occuldin Recobinant Protein, 25 ug. | Consumable | 94,365.00 |
| 38302 | KVGTX38302 | Recombinant BRCA1 protein, 2 ug. | Consumable | 70,875.00 |
| 38303 | KVGTX38303 | Recombinant Human Bone Morphogenetic protein-7 CHO, 10 ug. | Consumable | 27,675.00 |
| 38304 | KVGTX38304 | Recombinant Human Bone Morphogenetic protein-7 CHO, 2 ug... | Consumable | 14,580.00 |
| 38305 | KVGTX38305 | Recombinant Human beta- Nerve Growth Factor CHO, 20 ug. | Consumable | 27,675.00 |
| 38306 | KVGTX38306 | Recombinant Human beta- Nerve Growth Factor CHO, 5 ug... | Consumable | 14,580.00 |
| 38307 | KVGTX38307 | Mouse beta- Nerve Growth Factor, 20 ug. | Consumable | 27,675.00 |
| 38308 | KVGTX38308 | Mouse beta- Nerve Growth Factor, 5 ug... | Consumable | 14,580.00 |
| 38309 | KVGTX38309 | Recombinant Human Pro- Nerve Growth Factor, 10 ug. | Consumable | 27,675.00 |
| 38310 | KVGTX38310 | Recombinant Human Pro- Nerve Growth Factor, 5 ug... | Consumable | 14,580.00 |
| 38311 | KVGTX38311 | Recombinant Human Ciliary Neurotrophic Factor, 20 ug... | Consumable | 27,675.00 |
| 38312 | KVGTX38312 | Recombinant Human Ciliary Neurotrophic Factor, 5 ug... | Consumable | 14,580.00 |
| 38313 | KVGTX38313 | Recombinant Human Epidermal Growth Factor, 100 ug... | Consumable | 14,580.00 |
| 38314 | KVGTX38314 | Recombinant Human Epidermal Growth Factor, 500 ug. | Consumable | 27,675.00 |
| 38315 | KVGTX38315 | Recombinant Human Epidermal Growth Factor-Pichia derived, 100 ug... | Consumable | 14,580.00 |
| 38316 | KVGTX38316 | Recombinant Human Epidermal Growth Factor-Pichia derived, 500 ug. | Consumable | 27,675.00 |
| 38317 | KVGTX38317 | Recombinant Human Epidermal Growth Factor 21-Leu, 100 ug. | Consumable | 27,675.00 |
| 38318 | KVGTX38318 | Recombinant Human Epidermal Growth Factor 21-Leu, 20 ug. | Consumable | 14,580.00 |
| 38319 | KVGTX38319 | Recombinant Mouse Epidermal Growth Factor, 100 ug... | Consumable | 14,580.00 |
| 38320 | KVGTX38320 | Recombinant Mouse Epidermal Growth Factor, 500 ug. | Consumable | 27,675.00 |
| 38321 | KVGTX38321 | Recombinant Human Fibroblast Growth Factor-acidic, 10 ug... | Consumable | 14,580.00 |
| 38322 | KVGTX38322 | Recombinant Human Fibroblast Growth Factor-acidic, 50 ug... | Consumable | 27,675.00 |
| 38323 | KVGTX38323 | Recombinant Human Fibroblast Growth Factor-acidic-Sf9 Insect Cells derived, 10 ug. | Consumable | 27,675.00 |
| 38324 | KVGTX38324 | Recombinant Human Fibroblast Growth Factor-acidic-Sf9 Insect Cells derived, 2 ug. | Consumable | 14,580.00 |
| 38325 | KVGTX38325 | Recombinant Human Fibroblast Growth Factor-basic, 10 ug... | Consumable | 14,580.00 |
| 38326 | KVGTX38326 | Recombinant Human Fibroblast Growth Factor-basic, 50 ug... | Consumable | 27,675.00 |
| 38327 | KVGTX38327 | Recombinant Human Fibroblast Growth Factor-basic-Sf9 Insect Cells derived, 10 ug. | Consumable | 27,675.00 |

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| 38328 | KVGTX38328 | Recombinant Human Fibroblast Growth Factor-basic-Sf9 Insect Cells derived, 2 ug... | Consumable | 14,580.00 |
| 38329 | KVGTX38329 | Recombinant Bovine Fibroblast Growth Factor-basic, 10 ug... | Consumable | 14,580.00 |
| 38330 | KVGTX38330 | Recombinant Bovine Fibroblast Growth Factor-basic, 50 ug... | Consumable | 27,675.00 |
| 38331 | KVGTX38331 | Recombinant Mouse Fibroblast Growth Factor-basic, 10 ug. | Consumable | 27,675.00 |
| 38332 | KVGTX38332 | Recombinant Mouse Fibroblast Growth Factor-basic, 2 ug... | Consumable | 14,580.00 |
| 38333 | KVGTX38333 | Recombinant Human Fibroblast Growth Factor-9, 2 ug... | Consumable | 14,580.00 |
| 38334 | KVGTX38334 | Recombinant Human Fibroblast Growth Factor-9, 20 ug. | Consumable | 27,675.00 |
| 38335 | KVGTX38335 | Recombinant Murine Fibroblast Growth Factor-9, 10 ug | Consumable | 27,675.00 |
| 38336 | KVGTX38336 | Recombinant Murine Fibroblast Growth Factor-9, 2 ug... | Consumable | 14,580.00 |
| 38337 | KVGTX38337 | Recombinant Human Fibroblast Growth Factor-19, 25 ug... | Consumable | 27,675.00 |
| 38338 | KVGTX38338 | Recombinant Human Fibroblast Growth Factor-19, 5 ug... | Consumable | 14,580.00 |
| 38339 | KVGTX38339 | Recombinant Human Fibroblast Growth Factor-22, 10 ug. | Consumable | 27,675.00 |
| 38340 | KVGTX38340 | Recombinant Human Fibroblast Growth Factor-22, 2 ug... | Consumable | 14,580.00 |
| 38341 | KVGTX38341 | Recombinant Human Glial-Derived Neurotrophic Factor, 10 ug. | Consumable | 27,675.00 |
| 38342 | KVGTX38342 | Recombinant Human Glial-Derived Neurotrophic Factor, 2 ug... | Consumable | 14,580.00 |
| 38343 | KVGTX38343 | Recombinant Human Bone Morphogenetic protein-2, 10 ug. | Consumable | 27,675.00 |
| 38344 | KVGTX38344 | Recombinant Human Bone Morphogenetic protein-2, 2 ug... | Consumable | 14,580.00 |
| 38345 | KVGTX38345 | Recombinant Human Bone Morphogenetic protein-4, 10 ug... | Consumable | 27,675.00 |
| 38346 | KVGTX38346 | Recombinant Human Bone Morphogenetic protein-4, 2 ug... | Consumable | 14,580.00 |
| 38347 | KVGTX38347 | Recombinant Human Bone Morphogenetic Protein-6, 10 ug. | Consumable | 27,675.00 |
| 38348 | KVGTX38348 | Recombinant Human Bone Morphogenetic Protein-6, 2 ug. | Consumable | 14,580.00 |
| 38349 | KVGTX38349 | Recombinant Human Bone Morphogenetic protein-7, 10 ug... | Consumable | 27,675.00 |
| 38350 | KVGTX38350 | Recombinant Human Bone Morphogenetic protein-7, 2 ug... | Consumable | 14,580.00 |
| 38351 | KVGTX38351 | Recombinant Human Growth Differenntiation Factor-5 (GDF-5 Human), 10 ug. | Consumable | 14,580.00 |
| 38352 | KVGTX38352 | Recombinant Human Growth Differenntiation Factor-5 (GDF-5 Human), 50 ug. | Consumable | 27,675.00 |
| 38353 | KVGTX38353 | Recombinant Human Osteoprotegerin, His (OPG Human), 10 ug. | Consumable | 14,580.00 |
| 38354 | KVGTX38354 | Recombinant Human Osteoprotegerin, His (OPG Human), 50 ug. | Consumable | 27,675.00 |
| 38355 | KVGTX38355 | Recombinant Human CD-14 CHO, 10 ug. | Consumable | 30,375.00 |
| 38356 | KVGTX38356 | Recombinant Human CD-14 CHO, 50 ug. | Consumable | 47,250.00 |
| 38357 | KVGTX38357 | Recombinant Mouse CD-14, 2 ug. | Consumable | 30,375.00 |
| 38358 | KVGTX38358 | Recombinant Mouse CD-14, 5 ug. | Consumable | 47,250.00 |
| 38359 | KVGTX38359 | Recombinant Human Soluble CD4, 10 ug. | Consumable | 27,675.00 |
| 38360 | KVGTX38360 | Recombinant Human Soluble CD4, 10 ug. | Consumable | 14,580.00 |
| 38361 | KVGTX38361 | Recombinant Human soluble CD40 Ligand/TRAP (sCD40 Human), 50 ug. | Consumable | 27,675.00 |
| 38362 | KVGTX38362 | Recombinant Human soluble CD40 Ligand/TRAP (sCD40 Human), 10 ug. | Consumable | 14,580.00 |
| 38363 | KVGTX38363 | Recombinant Human CD-4 (1-150) (CD-4 Human 1-150), 2 ug. | Consumable | 30,375.00 |
| 38364 | KVGTX38364 | Recombinant Human CD-4 (1-150) (CD-4 Human 1-150), 5 ug. | Consumable | 47,250.00 |
| 38365 | KVGTX38365 | Recombinant Human CD105 (Endoglin), 2 ug. | Consumable | 30,375.00 |
| 38366 | KVGTX38366 | Recombinant Human CD105 (Endoglin), 5 ug. | Consumable | 47,250.00 |
| 38367 | KVGTX38367 | Recombinant Human Intercellular Adhesion Molecule-1 (ICAM-1), 10 ug. | Consumable | 28,080.00 |
| 38368 | KVGTX38368 | Recombinant Human Intercellular Adhesion Molecule-1 (ICAM-1), 2 ug. | Consumable | 14,580.00 |
| 38369 | KVGTX38369 | Recombinant Human CD4 (26-226), 2 ug... | Consumable | 30,375.00 |
| 38370 | KVGTX38370 | Recombinant Human CD4 (26-226), 5 ug... | Consumable | 47,250.00 |
| 38371 | KVGTX38371 | Recombinant Human CD146, 2 ug... | Consumable | 30,375.00 |
| 38372 | KVGTX38372 | Recombinant Human CD146, 5 ug. | Consumable | 47,250.00 |
| 38373 | KVGTX38373 | Recombinant Human Oncostatin-M, 2 ug... | Consumable | 30,375.00 |

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| 38374 | KVGTX38374 | Recombinant Human Oncostatin-M, 5 ug... | Consumable | 47,250.00 |
| 38375 | KVGTX38375 | Recombinant Macrophage Migration Inhibitory Factor (MIF Human), 25 ug. | Consumable | 27,675.00 |
| 38376 | KVGTX38376 | Recombinant Macrophage Migration Inhibitory Factor (MIF Human), 5 ug... | Consumable | 14,580.00 |
| 38377 | KVGTX38377 | Recombinant P21-WAF1, 2 ug. | Consumable | 30,375.00 |
| 38378 | KVGTX38378 | Recombinant P21-WAF1, 5 ug. | Consumable | 47,250.00 |
| 38379 | KVGTX38379 | Recombinant Human Heregulin-ß2, 10 ug. .. | Consumable | 30,375.00 |
| 38380 | KVGTX38380 | Recombinant Human Heregulin-ß2, 50 ug. | Consumable | 47,250.00 |
| 38381 | KVGTX38381 | Recombinant Human Keratinocyte Growth Factor (KGF Human), 10 ug. | Consumable | 27,675.00 |
| 38382 | KVGTX38382 | Recombinant Human Keratinocyte Growth Factor (KGF Human), 2 ug. | Consumable | 14,580.00 |
| 38383 | KVGTX38383 | Recombinant Human Keratinocye Growth Factor-2, 25 ug. | Consumable | 27,675.00 |
| 38384 | KVGTX38384 | Recombinant Human Keratinocye Growth Factor-2, 5 ug... | Consumable | 14,580.00 |
| 38385 | KVGTX38385 | Recombinant Human Hepatocyte Growth Factor CHO, 10 ug | Consumable | 27,675.00 |
| 38386 | KVGTX38386 | Recombinant Human Hepatocyte Growth Factor CHO, 2 ug... | Consumable | 14,580.00 |
| 38387 | KVGTX38387 | Recombinant Human Hepatocyte Growth Factor, 10 ug... | Consumable | 27,675.00 |
| 38388 | KVGTX38388 | Recombinant Human Hepatocyte Growth Factor, 2 ug... | Consumable | 14,580.00 |
| 38389 | KVGTX38389 | Recombinant Human Bcl-2, 1 ug... | Consumable | 14,580.00 |
| 38390 | KVGTX38390 | Recombinant Human Bcl-2, 5 ug. | Consumable | 27,675.00 |
| 38391 | KVGTX38391 | Recombinant Human AITRL (AITRL Human),  20 ug... | Consumable | 27,675.00 |
| 38392 | KVGTX38392 | Recombinant Human AITRL (AITRL Human), 5 ug... | Consumable | 14,580.00 |
| 38393 | KVGTX38393 | Recombinant Human TRAIL/APO 2 Ligand, 10 ug... | Consumable | 14,580.00 |
| 38394 | KVGTX38394 | Recombinant Human TRAIL/APO 2 Ligand, 50 ug... | Consumable | 27,675.00 |
| 38395 | KVGTX38395 | Recombinant Human Platelet Derived Growth Factor-A, 20 ug... | Consumable | 27,675.00 |
| 38396 | KVGTX38396 | Recombinant Human Platelet Derived Growth Factor-A, 5 ug... | Consumable | 14,580.00 |
| 38397 | KVGTX38397 | Recombinant Human Platelet Derived Growth Factor-B, 20 ug... | Consumable | 27,675.00 |
| 38398 | KVGTX38398 | Recombinant Human Platelet Derived Growth Factor-B, 5 ug... | Consumable | 14,580.00 |
| 38399 | KVGTX38399 | Recombinant Human Platelet Derived Growth Factor-AA (PDGF-AA Human), 10 ug. | Consumable | 27,675.00 |
| 38400 | KVGTX38400 | Recombinant Human Platelet Derived Growth Factor-AA (PDGF-AA Human), 2 ug. | Consumable | 14,175.00 |
| 38401 | KVGTX38401 | Recombinant Human Platelet Derived Growth Factor-AB, 10 ug. | Consumable | 27,675.00 |
| 38402 | KVGTX38402 | Recombinant Human Platelet Derived Growth Factor-AB, 2 ug. | Consumable | 14,580.00 |
| 38403 | KVGTX38403 | Recombinant Human Erythropoietin-alpha Fc/Chimera, 10 ug. | Consumable | 27,675.00 |
| 38404 | KVGTX38404 | Recombinant Human Erythropoietin-alpha Fc/Chimera, 2 ug... | Consumable | 14,580.00 |
| 38405 | KVGTX38405 | Recombinant Human Erythropoietin-alpha (EPO-a Human), 10 ug. | Consumable | 27,675.00 |
| 38406 | KVGTX38406 | Recombinant Human Erythropoietin-alpha (EPO-a Human), 2 ug. | Consumable | 14,580.00 |
| 38407 | KVGTX38407 | Recombinant Human Erythropoietin-alpha, 5 ug. | Consumable | 30,375.00 |
| 38408 | KVGTX38408 | Recombinant Human Erythropoietin-alpha, 50 ug. | Consumable | 47,250.00 |
| 38409 | KVGTX38409 | Recombinant Human Granulocyte-Colony Stimulating Factor, 10 ug. | Consumable | 47,250.00 |
| 38410 | KVGTX38410 | Recombinant Human Granulocyte-Colony Stimulating Factor, 2 ug. | Consumable | 30,375.00 |
| 38411 | KVGTX38411 | Recombinant Mouse Granulocyte Colony Stimulating Factor (G-CSF Mouse), 10 ug. | Consumable | 47,250.00 |
| 38412 | KVGTX38412 | Recombinant Mouse Granulocyte Colony Stimulating Factor (G-CSF Mouse), 2 ug. | Consumable | 30,375.00 |
| 38413 | KVGTX38413 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor 10 ug. | Consumable | 27,675.00 |
| 38414 | KVGTX38414 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, 2 ug. | Consumable | 14,580.00 |
| 38415 | KVGTX38415 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor Pichia Derived, 10 ug. | Consumable | 27,675.00 |

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| 38416 | KVGTX38416 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor Pichia Derived, 2 ug. | Consumable | 14,580.00 |
| 38417 | KVGTX38417 | Recombinant Human Granulocyte Macrophage Colony Stimulating Factor/Human Interleukin-3 Fusion Protein, 10 ug. | Consumable | 27,675.00 |
| 38418 | KVGTX38418 | Recombinant Human Granulocyte Macrophage Colony Stimulating Factor/Human Interleukin-3 Fusion Protein, 2 ug..... | Consumable | 14,580.00 |
| 38419 | KVGTX38419 | Recombinant Murine Granulocyte Macrophage-Colony Stimulating Factor, 10 ug. | Consumable | 27,675.00 |
| 38420 | KVGTX38420 | Recombinant Murine Granulocyte Macrophage-Colony Stimulating Factor, 2 ug. | Consumable | 14,580.00 |
| 38421 | KVGTX38421 | Recombinant Human Interleukin-3, 10 ug. | Consumable | 27,675.00 |
| 38422 | KVGTX38422 | Recombinant Human Interleukin-3, 2 ug. | Consumable | 14,580.00 |
| 38423 | KVGTX38423 | Recombinant Murine Interleukin-3, 10 ug... | Consumable | 27,675.00 |
| 38424 | KVGTX38424 | Recombinant Murine Interleukin-3, 2 ug. | Consumable | 14,580.00 |
| 38425 | KVGTX38425 | Recombinant Rat Interleukin-3, 10 ug. | Consumable | 27,675.00 |
| 38426 | KVGTX38426 | Recombinant Rat Interleukin-3, 2 ug. | Consumable | 14,580.00 |
| 38427 | KVGTX38427 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor His Tag, 10 ug. | Consumable | 27,675.00 |
| 38428 | KVGTX38428 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor His Tag, 2 ug. | Consumable | 14,580.00 |
| 38429 | KVGTX38429 | Recombinant Human Macrophage Colony Stimulating Factor, 10 ug. | Consumable | 27,675.00 |
| 38430 | KVGTX38430 | Recombinant Human Macrophage Colony Stimulating Factor, 2 ug. | Consumable | 14,580.00 |
| 38431 | KVGTX38431 | Recombinant Human Brain-derived Neurotrophic Factor (BDNF Human), 10 ug. | Consumable | 27,675.00 |
| 38432 | KVGTX38432 | Recombinant Human Brain-derived Neurotrophic Factor (BDNF Human), 2 ug. | Consumable | 14,580.00 |
| 38433 | KVGTX38433 | Recombinant Human Vimentin, 10 ug. | Consumable | 27,675.00 |
| 38434 | KVGTX38434 | Recombinant Human Vimentin, 2 ug. | Consumable | 14,580.00 |
| 38435 | KVGTX38435 | Recombinant Human S100B, 10 ug. | Consumable | 27,675.00 |
| 38436 | KVGTX38436 | Recombinant Human S100B, 2 ug. | Consumable | 14,580.00 |
| 38437 | KVGTX38437 | Recombinant Human Ubiquitin, 100 ug. | Consumable | 27,675.00 |
| 38438 | KVGTX38438 | Recombinant Human Ubiquitin, 20 ug. | Consumable | 14,580.00 |
| 38439 | KVGTX38439 | Recombinant Human Recoverin, 10 ug. | Consumable | 14,580.00 |
| 38440 | KVGTX38440 | Recombinant Human Recoverin, 50 ug. | Consumable | 27,675.00 |
| 38441 | KVGTX38441 | Recombinant Human GFP, 10 ug. | Consumable | 27,675.00 |
| 38442 | KVGTX38442 | Recombinant Human GFP, 5 ug. | Consumable | 14,580.00 |
| 38443 | KVGTX38443 | Recombinant Human C-Reactive Protein, 1000 ug. | Consumable | 47,250.00 |
| 38444 | KVGTX38444 | Recombinant Human C-Reactive Protein, 500 ug. | Consumable | 30,375.00 |
| 38445 | KVGTX38445 | Recombinant Human Artemin, 20 ug. | Consumable | 27,675.00 |
| 38446 | KVGTX38446 | Recombinant Human Artemin, 5 ug. | Consumable | 14,580.00 |
| 38447 | KVGTX38447 | Recombinant Human Cardiotrophin-1, 10 ug. | Consumable | 27,675.00 |
| 38448 | KVGTX38448 | Recombinant Human Cardiotrophin-1, 2 ug. | Consumable | 14,580.00 |
| 38449 | KVGTX38449 | Recombinant Human Ephrin B1, 20 ug. | Consumable | 27,675.00 |
| 38450 | KVGTX38450 | Recombinant Human Ephrin B1, 5 ug. | Consumable | 14,580.00 |
| 38451 | KVGTX38451 | Recombinant Human Ephrin B3, 2 ug. | Consumable | 29,025.00 |
| 38452 | KVGTX38452 | Recombinant Human Ephrin B3, 5 ug. | Consumable | 43,875.00 |
| 38453 | KVGTX38453 | Recombinant Porcine Insulin, 25 ug. | Consumable | 29,025.00 |
| 38454 | KVGTX38454 | Recombinant Porcine Insulin, 250 ug. | Consumable | 43,875.00 |
| 38455 | KVGTX38455 | Recombinant Human Leptin, 1000 ug. | Consumable | 27,675.00 |
| 38456 | KVGTX38456 | Recombinant Human Leptin, 200 ug. | Consumable | 14,580.00 |
| 38457 | KVGTX38457 | Recombinant Human Leptin, His Tag, 25 ug. | Consumable | 27,675.00 |
| 38458 | KVGTX38458 | Recombinant Human Leptin, His Tag, 5 ug. | Consumable | 14,580.00 |
| 38459 | KVGTX38459 | Recombinant Murine Leptin, 1000 ug. | Consumable | 27,675.00 |

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| 38460 | KVGTX38460 | Recombinant Murine Leptin, 200 ug... | Consumable | 14,580.00 |
| 38461 | KVGTX38461 | Recombinant Rat Leptin, 1000 ug. | Consumable | 27,675.00 |
| 38462 | KVGTX38462 | Recombinant Rat Leptin, 200 ug. | Consumable | 14,580.00 |
| 38463 | KVGTX38463 | Recombinant Chicken Leptin, 100 ug. | Consumable | 49,815.00 |
| 38464 | KVGTX38464 | Recombinant Chicken Leptin, 200 ug. | Consumable | 66,150.00 |
| 38465 | KVGTX38465 | Recombinant Human Leptin Triple Antagonist, 10 ug. | Consumable | 14,580.00 |
| 38466 | KVGTX38466 | Recombinant Human Leptin Triple Antagonist, 50 ug. | Consumable | 27,675.00 |
| 38467 | KVGTX38467 | Recombinant Human Leptin Quadruple Antagonist, 100 ug. | Consumable | 27,675.00 |
| 38468 | KVGTX38468 | Recombinant Human Leptin Quadruple Antagonist, 20 ug. | Consumable | 14,580.00 |
| 38469 | KVGTX38469 | Recombinant Human Apo Transferrin, 500 ug... | Consumable | 48,600.00 |
| 38470 | KVGTX38470 | Recombinant TGF B1, 2 ug. | Consumable | 31,725.00 |
| 38471 | KVGTX38471 | Recombinant TGF B1, 5 ug. | Consumable | 47,925.00 |
| 38472 | KVGTX38472 | Recombinant IL-6, 20 ug. | Consumable | 27,675.00 |
| 38473 | KVGTX38473 | Recombinant IL-6, 5 ug. | Consumable | 14,580.00 |
| 38474 | KVGTX38474 | Recombinant IL-6, His, 10 ug. | Consumable | 27,675.00 |
| 38475 | KVGTX38475 | Recombinant IL-6, His, 50 ug. | Consumable | 14,580.00 |
| 38476 | KVGTX38476 | Recombinant Clusterin, 10 ug. | Consumable | 27,675.00 |
| 38477 | KVGTX38477 | Recombinant Clusterin, 2 ug. | Consumable | 14,580.00 |
| 38478 | KVGTX38478 | Recombinant IL-17-Human, 25 ug. | Consumable | 27,675.00 |
| 38479 | KVGTX38479 | Recombinant IL-17-Human, 5 ug. | Consumable | 14,580.00 |
| 38480 | KVGTX38480 | Recombinant Neuron Specific Enolase protein, 10 ug. | Consumable | 27,675.00 |
| 38481 | KVGTX38481 | Recombinant Neuron Specific Enolase protein, 2 ug. | Consumable | 14,580.00 |
| 38482 | KVGTX38482 | Recombinant protein Noggin, 20 ug. | Consumable | 27,675.00 |
| 38483 | KVGTX38483 | Recombinant protein Noggin, 20 ug. | Consumable | 14,580.00 |
| 38484 | KVGTX38484 | Recombinant protein CXCL7, 10 ug. | Consumable | 27,675.00 |
| 38485 | KVGTX38485 | Recombinant protein CXCL7, 2 ug. | Consumable | 14,580.00 |
| 38486 | KVGTX38486 | Recombinant Heparin-binding growth factor-8, 20 ug. | Consumable | 27,675.00 |
| 38487 | KVGTX38487 | Recombinant Heparin-binding growth factor-8, 5 ug. | Consumable | 14,580.00 |
| 38488 | KVGTX38488 | Recombinant protein  PGP9.5, 10 ug. | Consumable | 27,675.00 |
| 38489 | KVGTX38489 | Recombinant protein  PGP9.5, 2 ug. | Consumable | 14,580.00 |
| 38490 | KVGTX38490 | Recombinant protein, Stem Cell Factor Rat, 10 ug. | Consumable | 27,675.00 |
| 38491 | KVGTX38491 | Recombinant protein, Stem Cell Factor Rat, 2 ug. | Consumable | 14,580.00 |
| 38492 | KVGTX38492 | Recombinant Stem Cell Factor Human, 10 ug. | Consumable | 27,675.00 |
| 38493 | KVGTX38493 | Recombinant Stem Cell Factor Human, 2 ug. | Consumable | 14,580.00 |
| 38494 | KVGTX38494 | Recombinant protein, Cathepsin D, 10 ug. | Consumable | 39,825.00 |
| 38495 | KVGTX38495 | Recombinant protein, Cathepsin D, 2 ug. | Consumable | 16,200.00 |
| 38496 | KVGTX38496 | Recombinant Human Visfatin Human, His Tagged, protein, 25 ug. | Consumable | 27,675.00 |
| 38497 | KVGTX38497 | Recombinant Human Visfatin Human, His Tagged, protein, 5 ug. | Consumable | 14,580.00 |
| 38498 | KVGTX38498 | Galectin-1 (LGALS1), Recombinant Protein, 10 ug. | Consumable | 14,580.00 |
| 38499 | KVGTX38499 | Galectin-1 (LGALS1), Recombinant Protein, 50 ug. | Consumable | 27,675.00 |
| 38500 | KVGTX38500 | Human Recombinant Midkine, 20 ug. | Consumable | 27,675.00 |
| 38501 | KVGTX38501 | Human Recombinant Midkine, 5 ug... | Consumable | 14,580.00 |
| 38502 | KVGTX38502 | Human Recombinant TNF-alpha, 10 ug. | Consumable | 14,580.00 |
| 38503 | KVGTX38503 | Human Recombinant TNF-alpha, 50 ug. | Consumable | 27,675.00 |
| 38504 | KVGTX38504 | SMAD2, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38505 | KVGTX38505 | SMAD2, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38506 | KVGTX38506 | SMAD4, Recombinant protein, 10 ug. | Consumable | 14,580.00 |
| 38507 | KVGTX38507 | SMAD4, Recombinant protein, 50 ug. | Consumable | 27,675.00 |
| 38508 | KVGTX38508 | Zinc-alpha-2-glycoprotein (ZAG), Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38509 | KVGTX38509 | Zinc-alpha-2-glycoprotein (ZAG), Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38510 | KVGTX38510 | WNT inhibitory factor (WIF), Recombinant protein, 2 ug. | Consumable | 26,325.00 |
| 38511 | KVGTX38511 | WNT inhibitory factor (WIF), Recombinant protein, 5 ug. | Consumable | 39,150.00 |

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| 38512 | KVGTX38512 | WWOX (WW domain-containing oxidoreductase), Recombinant Human, 10 ug. | Consumable | 27,675.00 |
| 38513 | KVGTX38513 | WWOX (WW domain-containing oxidoreductase), Recombinant Human, 2 ug. | Consumable | 14,580.00 |
| 38514 | KVGTX38514 | TIE-2/CD202b Fc Chimera, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38515 | KVGTX38515 | TIE-2/CD202b Fc Chimera, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38516 | KVGTX38516 | TIE-1 Fc Chimera, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38517 | KVGTX38517 | TIE-1 Fc Chimera, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38518 | KVGTX38518 | TGFBI (182 aa), Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38519 | KVGTX38519 | TGFBI (182 aa), Recombinant protein, 50 ug. | Consumable | 14,580.00 |
| 38520 | KVGTX38520 | Connective Tissue Growth Factor (CTGF), Recombinant protein, 20 ug. | Consumable | 27,675.00 |
| 38521 | KVGTX38521 | Connective Tissue Growth Factor (CTGF), Recombinant protein, 5 ug. | Consumable | 14,580.00 |
| 38522 | KVGTX38522 | Pigment Epithelium-Derived Factor (PEDF), Recombinant protein, 20 ug. | Consumable | 27,675.00 |
| 38523 | KVGTX38523 | Pigment Epithelium-Derived Factor (PEDF), Recombinant protein, 5 ug. | Consumable | 14,580.00 |
| 38524 | KVGTX38524 | Recombinant Protein alpha-Synuclein,  20 ug. | Consumable | 14,580.00 |
| 38525 | KVGTX38525 | Galectin-2, Recombinant protein, 25 ug. | Consumable | 27,675.00 |
| 38526 | KVGTX38526 | Galectin-2, Recombinant protein, 5 ug. | Consumable | 14,580.00 |
| 38527 | KVGTX38527 | Galectin-7, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38528 | KVGTX38528 | Galectin-7, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38529 | KVGTX38529 | Transforming Growth Factor-Beta 3, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38530 | KVGTX38530 | Transforming Growth Factor-Beta 3, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38531 | KVGTX38531 | Transforming Growth Factor-Beta 2, Recombinant protein, 1 ug. | Consumable | 14,580.00 |
| 38532 | KVGTX38532 | Transforming Growth Factor-Beta 2, Recombinant protein, 5 ug. | Consumable | 27,675.00 |
| 38533 | KVGTX38533 | Matrix Metalloproteinase-2, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38534 | KVGTX38534 | Matrix Metalloproteinase-2, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38535 | KVGTX38535 | Matrix Metalloproteinase-3, Recombinant protein, 10 ug. | Consumable | 27,675.00 |
| 38536 | KVGTX38536 | Matrix Metalloproteinase-3, Recombinant protein, 2 ug. | Consumable | 14,580.00 |
| 38537 | KVGTX38537 | Matrix Metalloproteinase 7 (MMP7), Recombinant Protein, 1 mg. | Consumable | 742,500.00 |
| 38538 | KVGTX38538 | Matrix Metalloproteinase 7 (MMP7), Recombinant Protein, 20 ug. | Consumable | 27,675.00 |
| 38539 | KVGTX38539 | Matrix Metalloproteinase 7 (MMP7), Recombinant Protein, 5 ug. | Consumable | 14,580.00 |
| 38540 | KVGTX38540 | Human Recombinant VEGF-C, 10 ug. | Consumable | 27,675.00 |
| 38541 | KVGTX38541 | Human Recombinant VEGF-C, 1000 ug. | Consumable | 377,865.00 |
| 38542 | KVGTX38542 | Human Recombinant VEGF-C, 2 ug. | Consumable | 14,580.00 |
| 38543 | KVGTX38543 | Myelin Basic Protein, Recombinant Human Protein, 10 ug. | Consumable | 27,675.00 |
| 38544 | KVGTX38544 | Amyloid Beta (A4) Precursor Protein, Recombinant Human Protein, 10 ug. | Consumable | 27,675.00 |
| 38545 | KVGTX38545 | Neuron Specific Enolase, Recombinant Human Protein, 25 ug... | Consumable | 27,675.00 |
| 38546 | KVGTX38546 | Neurogranin, Recombinant Human Protein, 10 ug. | Consumable | 27,675.00 |
| 38547 | KVGTX38547 | Apolipoprotein A-I, Recombinant Human Protein, 20 ug. | Consumable | 14,580.00 |
| 38548 | KVGTX38548 | Macrophage Inflammatory Protein-3 alpha (CCL20), Recombinant Human Protein, 20 ug. | Consumable | 27,675.00 |
| 38549 | KVGTX38549 | EMAP II, Recombinant Human Protein, 20 ug. | Consumable | 27,675.00 |
| 38550 | KVGTX38550 | Creatine Kinase Brain, Recombinant Human Protein, 50 ug. | Consumable | 27,675.00 |
| 38551 | KVGTX38551 | Microtubule-Associated Protein Tau, Recombinant Human Protein, 10 ug. | Consumable | 27,675.00 |
| 38552 | KVGTX38552 | Metallothionein 3, Recombinant Human Protein, 10 ug. | Consumable | 27,675.00 |
| 38553 | KVGTX38553 | Recombinant Human Fibroblast Growth Factor-154-basic, 10 ug. | Consumable | 18,360.00 |
| 38554 | KVGTX38554 | Recombinant Human Fibroblast Growth Factor-154-basic, 1 mg. | Consumable | 245,025.00 |
| 38555 | KVGTX38555 | Recombinant Human Fibroblast Growth Factor-154-basic, 50 ug. | Consumable | 44,820.00 |
| 38556 | KVGTX38556 | Recombinant Human Brain Derived Neurotrophic Factor, 10 ug. | Consumable | 45,765.00 |

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| 38557 | KVGTX38557 | Recombinant Human Brain Derived Neurotrophic Factor, 100 ug. | Consumable | 150,120.00 |
| 38558 | KVGTX38558 | Recombinant Human Brain Derived Neurotrophic Factor, 1 mg. | Consumable | 982,125.00 |
| 38559 | KVGTX38559 | Recombinant Human Brain Derived Neurotrophic Factor, 2 ug. | Consumable | 18,765.00 |
| 38560 | KVGTX38560 | Recombinant Human CD40 Ligand, 10 ug. | Consumable | 18,765.00 |
| 38561 | KVGTX38561 | Recombinant Human CD40 Ligand, 1 mg. | Consumable | 377,190.00 |
| 38562 | KVGTX38562 | Recombinant Human CD40 Ligand 50 ug. | Consumable | 45,630.00 |
| 38563 | KVGTX38563 | Recombinant Human Endocrine Gland-Derived Vascular Endothelial Growth Factor, 100 ug. | Consumable | 569,565.00 |
| 38564 | KVGTX38564 | Recombinant Human Endocrine Gland-Derived Vascular Endothelial Growth Factor, 1 mg. | Consumable | 45,765.00 |
| 38565 | KVGTX38565 | Recombinant Human Endocrine Gland-Derived Vascular Endothelial Growth Factor, 20 ug. | Consumable | 117,450.00 |
| 38566 | KVGTX38566 | Recombinant Human Endocrine Gland-Derived Vascular Endothelial Growth Factor, 5 ug. | Consumable | 18,765.00 |
| 38567 | KVGTX38567 | Recombinant Human Glial-Derived Neurotrophic Factor, 10 ug. | Consumable | 45,765.00 |
| 38568 | KVGTX38568 | Recombinant Human Glial-Derived Neurotrophic Factor, 100 ug. | Consumable | 150,120.00 |
| 38569 | KVGTX38569 | Recombinant Human Glial-Derived Neurotrophic Factor, 1 mg. | Consumable | 857,250.00 |
| 38570 | KVGTX38570 | Recombinant Human Glial-Derived Neurotrophic Factor, 2 ug. | Consumable | 22,275.00 |
| 38571 | KVGTX38571 | Human Fibronectin Solution, 1 ml. | Consumable | 23,625.00 |
| 38572 | KVGTX38572 | Human Fibronectin Solution, 5 ml. | Consumable | 47,790.00 |
| 38573 | KVGTX38573 | Recombinant ISOKine Leukemia Inhibitory Factor, Murine, 10 ug. | Consumable | 12,150.00 |
| 38574 | KVGTX38574 | Recombinant ISOKine Leukemia Inhibitory Factor, Murine, 100 ug. | Consumable | 33,750.00 |
| 38575 | KVGTX38575 | Recombinant ISOKine Leukemia Inhibitory Factor, Murine, 1000 ug. | Consumable | 53,325.00 |
| 38576 | KVGTX38576 | Recombinant ISOKine Leukemia Inhibitory Factor, Murine, 50 ug. | Consumable | 334,125.00 |
| 38577 | KVGTX38577 | ISOKine-bFGF, Recombinant Protein-Animal Free & Serum Free, 10 ug. | Consumable | 8,775.00 |
| 38578 | KVGTX38578 | ISOKine-bFGF, Recombinant Protein-Animal Free & Serum Free, 100 ug. | Consumable | 30,375.00 |
| 38579 | KVGTX38579 | ISOKine-bFGF,Recombinant Protein-Animal Free & Serum Free, 50 ug. | Consumable | 22,815.00 |
| 38580 | KVGTX38580 | Epidermal Growth Factor, recombinant protein, 100 ug. | Consumable | 30,375.00 |
| 38581 | KVGTX38581 | pro-Fect, Protein Delivery Reagent, 24 reactions. | Consumable | 45,765.00 |
| 38582 | KVGTX38582 | pro-Fect, rotein Delivery Reagent, 96 reactions. | Consumable | 173,745.00 |
| 38583 | KVGTX38583 | Delta Opioid Receptor 358-372, antiserum, rabbit, 150 ul. | Consumable | 46,980.00 |
| 38584 | KVGTX38584 | Delta Opioid Receptor 358-372, antiserum, rabbit, 50 ul. | Consumable | 19,575.00 |
| 38585 | KVGTX38585 | Kappa Opioid Receptor, antiserum, rabbit, 150 ul. | Consumable | 46,980.00 |
| 38586 | KVGTX38586 | Kappa Opioid Receptor, antiserum, rabbit, 50 ul. | Consumable | 19,575.00 |
| 38587 | KVGTX38587 | Kappa Opioid Receptor, antiserum, rabbit, 150 ul. | Consumable | 43,875.00 |
| 38588 | KVGTX38588 | Kappa Opioid Receptor, antiserum, rabbit, 50 ul. | Consumable | 16,875.00 |
| 38589 | KVGTX38589 | Mu Opioid Receptor, antiserum, rabbit, 150 ul. | Consumable | 48,600.00 |
| 38590 | KVGTX38590 | Mu Opioid Receptor, antiserum, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38591 | KVGTX38591 | Orphanin FQ, antiserum, rabbit, 150 ul. | Consumable | 46,980.00 |
| 38592 | KVGTX38592 | Orphanin FQ, antiserum, rabbit, 50 ul. | Consumable | 19,575.00 |
| 38593 | KVGTX38593 | P2X1, antiserum, rabbit, 150 ul. | Consumable | 46,980.00 |
| 38594 | KVGTX38594 | P2X1, antiserum, rabbit, 50 ul. | Consumable | 19,575.00 |
| 38595 | KVGTX38595 | P2X2, antiserum, rabbit, 150 ul. | Consumable | 46,980.00 |
| 38596 | KVGTX38596 | P2X2, antiserum, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38597 | KVGTX38597 | P2X3, antiserum, rabbit, 150 ul. | Consumable | 48,465.00 |
| 38598 | KVGTX38598 | P2X3, antiserum, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38599 | KVGTX38599 | VR1 N-terminus, antiserum, rabbit, 150 ul. | Consumable | 61,560.00 |
| 38600 | KVGTX38600 | VR1 N-terminus, antiserum, rabbit, 50 ul. | Consumable | 29,025.00 |
| 38601 | KVGTX38601 | Endomorphin 2, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38602 | KVGTX38602 | huPGP9.5 (176-191), antiserum, rabbit, 150 ul. | Consumable | 48,465.00 |

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| 38603 | KVGTX38603 | huPGP9.5 (176-191), antiserum, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38604 | KVGTX38604 | mGluR2/3, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38605 | KVGTX38605 | mGluR3, antiserum, rabbit, 100 ul. | Consumable | 29,025.00 |
| 38606 | KVGTX38606 | mGluR6, affinity purified antibody, rabbit, 100 ul. | Consumable | 40,365.00 |
| 38607 | KVGTX38607 | mGluR5b, affinity purified antibody, rabbit, 100 ul. | Consumable | 29,025.00 |
| 38608 | KVGTX38608 | P2Y2, affinity purified antibody, rabbit, 100 ul. | Consumable | 53,325.00 |
| 38609 | KVGTX38609 | Alpha 2a Adrenergic Receptor, affinity purified antibody, rabbit, 150 ul. | Consumable | 61,560.00 |
| 38610 | KVGTX38610 | Alpha 2a Adrenergic Receptor, affinity purified antibody, rabbit, 50 ul. | Consumable | 25,650.00 |
| 38611 | KVGTX38611 | NPY Y2 Receptor, affinity purified antibody, rabbit, 100 ul. | Consumable | 51,300.00 |
| 38612 | KVGTX38612 | NPY Y2 Receptor, affinity purified antibody, rabbit, 50 ul. | Consumable | 28,350.00 |
| 38613 | KVGTX38613 | VR1 (TRPV1)-mouse specific, polyclonal antibody, rabbit, 100 ul. | Consumable | 53,325.00 |
| 38614 | KVGTX38614 | VR1 (TRPV1)-mouse specific, polyclonal antibody, rabbit, 50 ul. | Consumable | 30,375.00 |
| 38615 | KVGTX38615 | Enkephalin, pre-pro, antiserum, Host: rabbit, 50 ul | Consumable | 24,975.00 |
| 38616 | KVGTX38616 | Nop30, affinity purified antibody, rabbit, 50 ul. | Consumable | 25,650.00 |
| 38617 | KVGTX38617 | Musashi, affinity purified, rabbit, 50 ul | Consumable | 33,750.00 |
| 38618 | KVGTX38618 | ASIC 2b, affinity purified antibody, rabbit, 100 ul | Consumable | 33,750.00 |
| 38619 | KVGTX38619 | NPQ, polyclonal antiserum, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38620 | KVGTX38620 | c-Kit, affinity purified anitbody, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38621 | KVGTX38621 | ORL-1, antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38622 | KVGTX38622 | NPQ3, polyclonal antiserum, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38623 | KVGTX38623 | TRPA1, antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38624 | KVGTX38624 | NPY Y2 Rc/n,polyclonal antiserum, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38625 | KVGTX38625 | NPY Y2 Rc/n, polyclonal antiserum, rabbit, 50 ul. | Consumable | 28,350.00 |
| 38626 | KVGTX38626 | Bradykinin Receptor B2, IgG Purified, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38627 | KVGTX38627 | Mu Opioid Receptor, antiserum, lyophilized, rabbit, 100 ul. | Consumable | 49,815.00 |
| 38628 | KVGTX38628 | P2X3, affinity purfied antibody, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38629 | KVGTX38629 | ORL-1, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,815.00 |
| 38630 | KVGTX38630 | Olig 1, antiserum, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38631 | KVGTX38631 | ERK1, affinity purified antibody, rabbit 50 ug. | Consumable | 33,075.00 |
| 38632 | KVGTX38632 | ERK2, affinity purified antibody, rabbit, 100 ug. | Consumable | 39,825.00 |
| 38633 | KVGTX38633 | Phospho ERK 1/2 affinity purified antibody, rabbit, 100 ug. | Consumable | 43,875.00 |
| 38634 | KVGTX38634 | ARC, affinity purified antibody, rabbit, 100 ug. | Consumable | 49,815.00 |
| 38635 | KVGTX38635 | Ubiquitin+1, affinity purified antibody, rabbit, 100 ug | Consumable | 46,575.00 |
| 38636 | KVGTX38636 | anti MT5-MMP (MMP-24), affinity purified antibody, rabbit, 100 ug. | Consumable | 46,575.00 |
| 38637 | KVGTX38637 | Caspase-3, active, affinity purified antibody, rabbit, 50 ug. | Consumable | 34,425.00 |
| 38638 | KVGTX38638 | Caspase-10b, affinity purified antibody, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38639 | KVGTX38639 | Caspase-12, affinity purified antibody, rabbit,100 ug. | Consumable | 42,525.00 |
| 38640 | KVGTX38640 | Human/Mouse Bad, affinity purified antibody, rabbit, 100 ug. | Consumable | 39,825.00 |
| 38641 | KVGTX38641 | p38 alpha, affinity purified antibody, rabbit, 100 ug. | Consumable | 49,815.00 |
| 38642 | KVGTX38642 | mGluR5, affinity purified antibody, rabbit, 50 ug. | Consumable | 64,125.00 |
| 38643 | KVGTX38643 | Neurotensin Receptor 2 (NTS 2), antiserum, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38644 | KVGTX38644 | Phospho-Mu Opioid Receptor (Ser375), affinity purified antibody, rabbit, 100 ul. | Consumable | 44,550.00 |
| 38645 | KVGTX38645 | APP, affinity purified antibody, rabbit, 100 ul. | Consumable | 44,550.00 |
| 38646 | KVGTX38646 | Presenilin 2, affinity purified antibody, rabbit, 100 ul. | Consumable | 41,850.00 |
| 38647 | KVGTX38647 | Cox2, affinity purified antibody, rabbit, 100 ul. | Consumable | 41,850.00 |
| 38648 | KVGTX38648 | CaMKII, affinity purified antibody, rabbit, 100 ul. | Consumable | 41,850.00 |
| 38649 | KVGTX38649 | Phospho-CaMKII, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38650 | KVGTX38650 | Phospho-CREB (Ser133), affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38651 | KVGTX38651 | Phospho-Synapsin (Ser9), affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |

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| 38652 | KVGTX38652 | Synapsin, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38653 | KVGTX38653 | Phospho-NMDAR1 (Ser890), affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38654 | KVGTX38654 | Phospho-NMDAR1 (Ser896), affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38655 | KVGTX38655 | Parkin, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38656 | KVGTX38656 | DARPP-32, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,950.00 |
| 38657 | KVGTX38657 | Phospho-DARPP-32 (Thr34) affinity purified antibody, rabbit, 100 ul | Consumable | 37,125.00 |
| 38658 | KVGTX38658 | Phospho-DARPP-32 (Thr75), affinity purified antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38659 | KVGTX38659 | Phospho-TrkA (Tyr490), affinity purified antibody, rabbit, 100 ul | Consumable | 49,950.00 |
| 38660 | KVGTX38660 | c-Jun, monoclonal antibody, rabbit, 100 ul. | Consumable | 31,050.00 |
| 38661 | KVGTX38661 | Presenilin 1, affinity purified antibody, rabbit, 200 ul. | Consumable | 44,550.00 |
| 38662 | KVGTX38662 | Alpha-Synuclein, affinity purified antibody, rabbit, 100 ul. | Consumable | 44,550.00 |
| 38663 | KVGTX38663 | AP-2 alpha, affinity purified antibody, rabbit, 100 ul. | Consumable | 44,550.00 |
| 38664 | KVGTX38664 | Phospho-Tyrosine Hydroxylase (Ser40), affinity purified antibody, rabbit, 100 ul. | Consumable | 45,225.00 |
| 38665 | KVGTX38665 | HSP60 (D307), affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38666 | KVGTX38666 | HSP60 (D85), affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38667 | KVGTX38667 | SHIP2, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38668 | KVGTX38668 | TCF4 (C48H11), monoclonal antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38669 | KVGTX38669 | TCF4 (C9B9), monoclonal antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38670 | KVGTX38670 | C-Peptide (IHC Specific), affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38671 | KVGTX38671 | Humanin, affinity purified antibody, rabbit 100 ug. | Consumable | 33,750.00 |
| 38672 | KVGTX38672 | Rattin, affinity purified antibody, rabbit, 100 ug. | Consumable | 33,750.00 |
| 38673 | KVGTX38673 | PARK7 (DJ-1), affinity purified antibody, rabbit, 100 ug. | Consumable | 33,750.00 |
| 38674 | KVGTX38674 | CLAC-P (NC2-1), affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38675 | KVGTX38675 | CLAC-P (NC2-2), affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38676 | KVGTX38676 | Artemin, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38677 | KVGTX38677 | Huntington-associated protein (HAP40), affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38678 | KVGTX38678 | Neuronal Nitric Oxide Synthase, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38679 | KVGTX38679 | IKAP, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38680 | KVGTX38680 | PTEN-induced kinase (PINK1), affinity purified antibody, rabbit, 100 ug. | Consumable | 33,750.00 |
| 38681 | KVGTX38681 | GABA Receptor Associated Protein, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38682 | KVGTX38682 | SHANK1a N-terminus, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38683 | KVGTX38683 | SHANK1a C-terminus, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38684 | KVGTX38684 | neuropeptide FF1, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38685 | KVGTX38685 | neuropeptide FF2, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38686 | KVGTX38686 | Kidins220, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38687 | KVGTX38687 | phospho Kidins220, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38688 | KVGTX38688 | PTCH1, affinity purified antibody, rabbit, 100 ug. | Consumable | 30,375.00 |
| 38689 | KVGTX38689 | Survivin, affinity purified antibody, rabbit, 100 ug. | Consumable | 30,375.00 |
| 38690 | KVGTX38690 | SOX6, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38691 | KVGTX38691 | PHF-2, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38692 | KVGTX38692 | WWOX, affinity purified, rabbit, 100 ug | Consumable | 33,750.00 |
| 38693 | KVGTX38693 | hADNP, affinity purified antibody, rabbit, 100 ul. | Consumable | 30,375.00 |
| 38694 | KVGTX38694 | BRAF35, affinity purified antibody, rabbit, 100 ug. | Consumable | 25,650.00 |
| 38695 | KVGTX38695 | BRCAA1, affinity purified antibody, rabbit, 100 ug | Consumable | 25,650.00 |
| 38696 | KVGTX38696 | NABC1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38697 | KVGTX38697 | Kos1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38698 | KVGTX38698 | URP1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38699 | KVGTX38699 | Cyclin E1, affinity purified antibody, 100 ug... | Consumable | 33,750.00 |

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| 38700 | KVGTX38700 | Cyclin E2, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38701 | KVGTX38701 | NKX3.1, affinity purified antibody, rabbit 100 ug... | Consumable | 33,750.00 |
| 38702 | KVGTX38702 | NORE1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38703 | KVGTX38703 | PRAC, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38704 | KVGTX38704 | PSDER1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38705 | KVGTX38705 | Prostein, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38706 | KVGTX38706 | TERE1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38707 | KVGTX38707 | Trp-p8, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38708 | KVGTX38708 | KLK-3, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38709 | KVGTX38709 | KLK-L1, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38710 | KVGTX38710 | KLK-L2, affinity purified antibody, rabbit, 100 ug. | Consumable | 33,750.00 |
| 38711 | KVGTX38711 | KLK-L3, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38712 | KVGTX38712 | KLK-L4, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38713 | KVGTX38713 | KLK12, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38714 | KVGTX38714 | KLK14, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38715 | KVGTX38715 | KLK15, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38716 | KVGTX38716 | PUMA, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38717 | KVGTX38717 | SHPRH, affinity purified antibody, rabbit, 100 ug... | Consumable | 33,750.00 |
| 38718 | KVGTX38718 | Resistin, affinity purified anitbody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38719 | KVGTX38719 | GLUT10, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38720 | KVGTX38720 | Resistin-Like Molecule alpha (mRELMa), affinity purified antibody, rabbit, 100 ug. | Consumable | 33,750.00 |
| 38721 | KVGTX38721 | Alpha 2c, affinity purfied anitbody, rabbit, 150 ul. | Consumable | 61,560.00 |
| 38722 | KVGTX38722 | Alpha 2c, affinity purfied anitbody, rabbit, 50 ul. | Consumable | 25,650.00 |
| 38723 | KVGTX38723 | mGluR1 alpha, affinity purified antibody, rabbit, 100 ul. | Consumable | 29,025.00 |
| 38724 | KVGTX38724 | Noggin (NOG), affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38725 | KVGTX38725 | Nurr1, affinity purified antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38726 | KVGTX38726 | Nanog, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,750.00 |
| 38727 | KVGTX38727 | Notch 1, affinity purified antibody, rabbit, 50 ul. | Consumable | 29,025.00 |
| 38728 | KVGTX38728 | Notch 3, affinity purified antibody, rabbit, 100 ul. | Consumable | 29,025.00 |
| 38729 | KVGTX38729 | Influenza A Virus (subtype H1N1), Protein G Purified, Rabbit, 100 ul. | Consumable | 43,875.00 |
| 38730 | KVGTX38730 | Delta Opioid Receptor 3-17, affinity purified antibody, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38731 | KVGTX38731 | Delta Opioid Receptor 361-372, affinity purfied antibody, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38732 | KVGTX38732 | Respiratory Syncytial Virus (RSV), protein G purified, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38733 | KVGTX38733 | Neurofibrillary Tangles, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38734 | KVGTX38734 | MOR1-C, antibody, rabbit, 150 ul. | Consumable | 49,680.00 |
| 38735 | KVGTX38735 | MOR-1C, antibody, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38736 | KVGTX38736 | FMRFamide, antiserum, rabbit, 150 ul. | Consumable | 37,260.00 |
| 38737 | KVGTX38737 | FMRFamide, antiserum, rabbit, 50 ul. | Consumable | 15,525.00 |
| 38738 | KVGTX38738 | GABA B Receptor 1, antiserum, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38739 | KVGTX38739 | Gastrin, antiserum, 100 ul. | Consumable | 33,075.00 |
| 38740 | KVGTX38740 | Insulin antibody, whole serum, rabbit, 100 ug (lyophilized). | Consumable | 33,075.00 |
| 38741 | KVGTX38741 | Substance P, polyclonal antiserum, rabbit, 100 ul. | Consumable | 41,850.00 |
| 38742 | KVGTX38742 | Somatostatin, antiserum, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38743 | KVGTX38743 | Vasopressin, antiserum, 100 ul. | Consumable | 38,475.00 |
| 38744 | KVGTX38744 | Neurotensin Antibody, antiserum, 100 ul. | Consumable | 38,475.00 |
| 38745 | KVGTX38745 | Bombesin/Gastrin Realsing Peptide, antiserum, 100 ul. | Consumable | 38,475.00 |
| 38746 | KVGTX38746 | Alpha-MSH/Melanocyte-stimulating hormone, antiserum, 100 ul. | Consumable | 38,475.00 |
| 38747 | KVGTX38747 | GCG/Glucagon, antiserum, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38748 | KVGTX38748 | VIP (Vasoactive Intestinal Peptide) antiserum, rabbit, 100 ul. | Consumable | 41,175.00 |

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| 38749 | KVGTX38749 | CCK-8 (Cholecystokinin Octapeptide) Antibody, 100 ul. | Consumable | 53,325.00 |
| 38750 | KVGTX38750 | 5-HT (Serotonin), rabbit, 100 ul. | Consumable | 41,175.00 |
| 38751 | KVGTX38751 | CRF (Corticotropin Releasing Factor), antiserum, rabbit, 100 ul. | Consumable | 41,850.00 |
| 38752 | KVGTX38752 | Endomorphin 1, affinity purified antibody, 50 ul. | Consumable | 20,925.00 |
| 38753 | KVGTX38753 | Endomorphin 1 and 2, antiserum, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38754 | KVGTX38754 | beta-Lipotropin, antibody, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38755 | KVGTX38755 | beta endorphin, antibody, rabbit, 50 ul. | Consumable | 20,925.00 |
| 38756 | KVGTX38756 | ACTH, antiersum, rabbit, 50 ug. | Consumable | 20,925.00 |
| 38757 | KVGTX38757 | Met-Enkephalin, affinity purified antibody, rabbit, 50 ug. | Consumable | 20,925.00 |
| 38758 | KVGTX38758 | Leu-Enkephalin, affinity purified antibody, rabbit, 50 ug. | Consumable | 20,925.00 |
| 38759 | KVGTX38759 | Glial Fibrillary Acidic Protein (GFAP), polyclonal antiserum, rabbit, 100 ul.. | Consumable | 37,125.00 |
| 38760 | KVGTX38760 | Neurofilament alpha-internexin/NF66, polyclonal antiserum, rabbit, 100 ul.. | Consumable | 37,125.00 |
| 38761 | KVGTX38761 | Neurofilament NF-L, 100 ul. | Consumable | 37,125.00 |
| 38762 | KVGTX38762 | Neurofilament NF-M, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38763 | KVGTX38763 | Matrix Metalloproteinase 2 (MMP-2, Gelatinase A), affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38764 | KVGTX38764 | Coronin 1a/p57, antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38765 | KVGTX38765 | Peripherin, antiserum, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38766 | KVGTX38766 | NSE (Neuron Specific Enolase), antibody, 100 ul. | Consumable | 37,125.00 |
| 38767 | KVGTX38767 | MARCKS (Myristoylated Alanine Rich C Kinase Substrate), antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38768 | KVGTX38768 | Neurofilament NF-H (phosphate independent), antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38769 | KVGTX38769 | Fox3, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38770 | KVGTX38770 | Adenylate Cyclase III/ADCY3, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38771 | KVGTX38771 | GAP43, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38772 | KVGTX38772 | Neurofilament NF-H, phosphylated, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38773 | KVGTX38773 | mCherry, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38774 | KVGTX38774 | UCHL1, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38775 | KVGTX38775 | ALDH1L1, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38776 | KVGTX38776 | CNP, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38777 | KVGTX38777 | Laminin 111, Affinity Purified, Rabbit, 100 ul. | Consumable | 39,825.00 |
| 38778 | KVGTX38778 | Secretagogin, Affinity Purified, Rabbit, 100 ul. | Consumable | 39,825.00 |
| 38779 | KVGTX38779 | MeCP2 (Methyl-CpG Binding Protein 2), affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38780 | KVGTX38780 | Nestin, affinity purified antibody, 100 ul. | Consumable | 39,825.00 |
| 38781 | KVGTX38781 | Cas9 from S. pyogenes, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38782 | KVGTX38782 | Cas9 from Staphylococcus aureus, antiserum, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38783 | KVGTX38783 | GHRF, antiserum, rabbit, 100 ul. | Consumable | 33,615.00 |
| 38784 | KVGTX38784 | Histamine Antibody, antiserum, 100 ul. | Consumable | 53,865.00 |
| 38785 | KVGTX38785 | CGRP, antiserum, 100 ul. | Consumable | 35,775.00 |
| 38786 | KVGTX38786 | 5-HIAA (5-Hydroxyindoleacetic Acid), antiserum, 100 ul. | Consumable | 33,075.00 |
| 38787 | KVGTX38787 | nNOS-C-Terminal, antiserum, 100 ul. | Consumable | 50,625.00 |
| 38788 | KVGTX38788 | 5-HT (Serotonin) 2A Receptor antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38789 | KVGTX38789 | 5-HT (Serotonin) Transporter Antibody, rabbit, 100 ul | Consumable | 53,865.00 |
| 38790 | KVGTX38790 | Calbindin D-28K, antiserum, 100 ul. | Consumable | 50,625.00 |
| 38791 | KVGTX38791 | Parvalbumin, antiserum, 100 ul. | Consumable | 50,625.00 |
| 38792 | KVGTX38792 | 5-HT (Serotonin) 5A Receptor antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38793 | KVGTX38793 | 5-HT (Serotonin) 7 Receptor antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38794 | KVGTX38794 | GluR1, antiserum, rabbit, 100 ul. | Consumable | 49,275.00 |

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| 38795 | KVGTX38795 | Calretinin, antiserum, 100 ul. | Consumable | 42,525.00 |
| 38796 | KVGTX38796 | 5HTP (5-Hydroxytryptophan), antiserum, 100 ul. | Consumable | 37,125.00 |
| 38797 | KVGTX38797 | GAT-2, antiserum, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38798 | KVGTX38798 | 5-HT (Serotonin) 1A Receptor antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38799 | KVGTX38799 | 5-HT (Serotonin) 2C Receptor antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38800 | KVGTX38800 | NeuropeptideY Y1 (NPY Y1), affinity purified antibody, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38801 | KVGTX38801 | Dopamine beta-Hydroxylase, rabbit, 100 ul. | Consumable | 53,865.00 |
| 38802 | KVGTX38802 | NPY antibody, antiserum, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38803 | KVGTX38803 | Oxytocin, antiserum, 100 ul. | Consumable | 41,850.00 |
| 38804 | KVGTX38804 | Neurokinin-1 (NK1) receptor (Tachykinin Receptor 1 Antibody), polyclonal antibody, rabbit, 100 ul... | Consumable | 33,075.00 |
| 38805 | KVGTX38805 | Neurokinin-3 (NK3) receptor (Tachykinin Receptor 1 Antibody), polyclonal antibody, rabbit, 150 ul... | Consumable | 33,075.00 |
| 38806 | KVGTX38806 | Rabbit polyclonal antibody to human NK-1 receptor, 100 ul... | Consumable | 33,075.00 |
| 38807 | KVGTX38807 | Somatostatin Receptor-1, polyclonal antibody, rabbit, 100 ul... | Consumable | 33,075.00 |
| 38808 | KVGTX38808 | Somatostatin Receptor 2, polyclonal antibody, rabbit 100 ul... | Consumable | 33,075.00 |
| 38809 | KVGTX38809 | proNeurokinin B, affinity purified polyclonal antibody, rabbit, 100 ul... | Consumable | 30,375.00 |
| 38810 | KVGTX38810 | Abeta 40 (beta amyloid 1-40), polyclonal antiserum, rabbit, 100 ul. | Consumable | 34,425.00 |
| 38811 | KVGTX38811 | Abeta 42 (beta amyloid 1-42), polyclonal antiserum, rabbit, 100 ul. | Consumable | 34,425.00 |
| 38812 | KVGTX38812 | VEGF-R2, polyclonal antibody, rabbit, 100 ul. | Consumable | 58,050.00 |
| 38813 | KVGTX38813 | TRPA1, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38814 | KVGTX38814 | Bmi1, polyclonal antibody, rabbit, 100 ul... | Consumable | 35,775.00 |
| 38815 | KVGTX38815 | ATGL, polyclonal antibody, rabbit, 100 ul | Consumable | 33,075.00 |
| 38816 | KVGTX38816 | Gpihbp1 (mouse), polyclonal antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38817 | KVGTX38817 | TREK 1, polyclonal antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38818 | KVGTX38818 | anti-Opa1, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38819 | KVGTX38819 | Rabbit polyclonal anti-Potassium Channel, Voltage Gated, Kv3.1-Subunit (pSer503), Posphorylated, 100 ul. | Consumable | 39,825.00 |
| 38820 | KVGTX38820 | SOX2, affinity purified antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38821 | KVGTX38821 | S100B, affinity purified antibody, rabbit, 100 ul... | Consumable | 49,815.00 |
| 38822 | KVGTX38822 | PTGS, affinity purified antibdody, 100 ul. | Consumable | 39,825.00 |
| 38823 | KVGTX38823 | EGR2, affinity purified antibody, 100 ul. | Consumable | 39,825.00 |
| 38824 | KVGTX38824 | Rabbit polyclonal Spectrin Beta III, 100 ul. | Consumable | 39,825.00 |
| 38825 | KVGTX38825 | XCT, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38826 | KVGTX38826 | SSEA3, affinity purified antibody, rat, 100 ul. | Consumable | 39,825.00 |
| 38827 | KVGTX38827 | anti-Fe65, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38828 | KVGTX38828 | anti-Bcl-10, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38829 | KVGTX38829 | TRPM2, affinity purified antibody, rabbit, 100 ul... | Consumable | 35,775.00 |
| 38830 | KVGTX38830 | CD36, affinity purified antibody, rabbit, 100 ul... | Consumable | 38,475.00 |
| 38831 | KVGTX38831 | NMDA splice variant N1, affinity purified anitbody, rabbit, 100 ul. | Consumable | 56,025.00 |
| 38832 | KVGTX38832 | anti-NMDA Receptor 2A, affinity purified antibody, 100 ul. | Consumable | 38,475.00 |
| 38833 | KVGTX38833 | Laminin, affinity purified antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38834 | KVGTX38834 | Ki67, affinity purified antibody, rabbit, 100 ul. | Consumable | 47,250.00 |
| 38835 | KVGTX38835 | mGluR6/7, Affinity Purified Antibody, Rabbit, 500 ul. | Consumable | 39,825.00 |
| 38836 | KVGTX38836 | BACE-2, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38837 | KVGTX38837 | FoxD3, affinity purified antibody, rabbit, 100 ul. | Consumable | 49,815.00 |
| 38838 | KVGTX38838 | OCT-4, affinity purified antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38839 | KVGTX38839 | Factor Inhibiting HIF-1 Antibody, polyclonal antibody, rabbit,100 ul. | Consumable | 51,975.00 |
| 38840 | KVGTX38840 | LYVE-1, polyclonal antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38841 | KVGTX38841 | CDr2, polyclonal antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38842 | KVGTX38842 | SCP3, polyclonal antibody, rabbit, 100 ul. | Consumable | 37,125.00 |
| 38843 | KVGTX38843 | SCP1, polyclonal antibody, rabbit, 100 ul. | Consumable | 37,125.00 |

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| 38844 | KVGTX38844 | chREBP, polyclonal antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38845 | KVGTX38845 | Ogg1, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38846 | KVGTX38846 | Ogg1 Biotinylayed, affinity purified antibody, rabbit, 100 ug. | Consumable | 42,525.00 |
| 38847 | KVGTX38847 | Ogg1, HRP Conjugated, affinity purified antibody, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38848 | KVGTX38848 | Cripto, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38849 | KVGTX38849 | LC3, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38850 | KVGTX38850 | PDK1, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38851 | KVGTX38851 | Ceramide Kinase, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38852 | KVGTX38852 | CYR61, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38853 | KVGTX38853 | Rabbit Polyclonal anti-Glutamine Synthase, 100 ul. | Consumable | 38,475.00 |
| 38854 | KVGTX38854 | Rabbit Polyclonal anti-NMDA Receptor 2B, 10 ug. | Consumable | 43,875.00 |
| 38855 | KVGTX38855 | Rabbit Polyclonal anti-DOPA Decarboxylase Antibody, 100 ul. | Consumable | 38,475.00 |
| 38856 | KVGTX38856 | HIF-1 alpha, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38857 | KVGTX38857 | Striatin, antiserum, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38858 | KVGTX38858 | LDL Receptor, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38859 | KVGTX38859 | p95/NBS1, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38860 | KVGTX38860 | TLR9/CD289, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38861 | KVGTX38861 | GPR49, affinity purified antibody, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38862 | KVGTX38862 | Macrophage Scavenger Receptor I/CD204, affinity purified antibody, rabbit, 100 ul. | Consumable | 35,775.00 |
| 38863 | KVGTX38863 | HIF-3 alpha, affinity purified antibody, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38864 | KVGTX38864 | GLUT1, affinity purified antibody, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38865 | KVGTX38865 | Lipin 1 (LPIN1), affinity purified antibody, rabbit, 100 ul. | Consumable | 42,525.00 |
| 38866 | KVGTX38866 | Olig2, protein A purified antibody, rabbit, 100 ul. | Consumable | 53,325.00 |
| 38867 | KVGTX38867 | Aggrecan Neoepitope, affinity purified antibody, rabbit, 100 ul. | Consumable | 54,675.00 |
| 38868 | KVGTX38868 | Bmi1, affinity purified antibody, rabbit 100 ul. | Consumable | 47,925.00 |
| 38869 | KVGTX38869 | CADM1, antiserum, rabbit, 100 ul. | Consumable | 43,875.00 |
| 38870 | KVGTX38870 | c-Myc, affinity purified antibody, rabbit, 100 ul. | Consumable | 47,925.00 |
| 38871 | KVGTX38871 | GAP43, affinity purified antibody, rabbit, 100 ul. | Consumable | 38,475.00 |
| 38872 | KVGTX38872 | mTOR, affinity purified anitbody, rabbit, 100 ul. | Consumable | 57,375.00 |
| 38873 | KVGTX38873 | SEMA3B, affinity purified antibody, rabbit, 50 ul. | Consumable | 39,825.00 |
| 38874 | KVGTX38874 | CRIPTO1, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38875 | KVGTX38875 | JARID2, affinity purified antibody, rabbit, 100 ul. | Consumable | 39,825.00 |
| 38876 | KVGTX38876 | Fibronectin, affinity purified antibody, Rabbit, 100 ul. | Consumable | 43,875.00 |
| 38877 | KVGTX38877 | Collagen I, affinity purified antibody, Rabbit, 100 ul. | Consumable | 43,875.00 |
| 38878 | KVGTX38878 | Angiopoietin-1, affinity purified antibody, rabbit, 100 ul. | Consumable | 54,675.00 |
| 38879 | KVGTX38879 | Mitofusion 2/MFN2, affinity purified antibody, rabbit, 100 ul. | Consumable | 50,625.00 |
| 38880 | KVGTX38880 | OPMC-L, affinity purified antibody, rabbit, 100 ul. | Consumable | 50,625.00 |
| 38881 | KVGTX38881 | PIGF, affinity purified antibody, rabbit, 100 ul. | Consumable | 50,625.00 |
| 38882 | KVGTX38882 | VEGF-B, affinity purified antibody, rabbit, 100 ul. | Consumable | 50,625.00 |
| 38883 | KVGTX38883 | VEGF-D, affinity purified antibody, rabbit, 100 ul. | Consumable | 50,625.00 |
| 38884 | KVGTX38884 | 5-HT1E Receptor (HTR1E) Rabbit anti-Human Polyclonal Antibody, 50 ug. | Consumable | 49,815.00 |
| 38885 | KVGTX38885 | 5-HT5A Receptor (HTR5A) Rabbit anti-Human Polyclonal Antibody, 50 ug. | Consumable | 49,815.00 |
| 38886 | KVGTX38886 | 5-HT1F Receptor (HTR1F) Rabbit anti-Human Polyclonal Antibody, 50 ug. | Consumable | 49,815.00 |
| 38887 | KVGTX38887 | Bone Morphogenetic Protein 10 (BMP10) Rabbit anti-Human Polyclonal, 50 ug. | Consumable | 49,815.00 |
| 38888 | KVGTX38888 | BMP-2 Inducible Kinase (BIKE) (BMP2K) Rabbit anti-Human Polyclonal, 50 ug. | Consumable | 49,815.00 |
| 38889 | KVGTX38889 | Purinergic Receptor P2RY8 Rabbit anti-Human Polyclonal Antibody, 50 ug. | Consumable | 49,815.00 |

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| 38890 | KVGTX38890 | Neurokinin-2 (NK 2) Receptor, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38891 | KVGTX38891 | BAD, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38892 | KVGTX38892 | BAX, affinity purified antibody, rabbit, 50 ug. | Consumable | 57,375.00 |
| 38893 | KVGTX38893 | XIAP Associated Factor-1, affinity purified antibody, rabbit, 50 ug. | Consumable | 57,375.00 |
| 38894 | KVGTX38894 | Leptin, affinity purified antibody, rabbit, 50 ug. | Consumable | 57,375.00 |
| 38895 | KVGTX38895 | GluR2/AMPA2, affinity purified antibody, rabbit, 50 ug... | Consumable | 57,375.00 |
| 38896 | KVGTX38896 | GDNF Family Receptor Alpha 3 (GFRA3), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38897 | KVGTX38897 | Matrix Metalloproteinase 14 (MMP-14), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38898 | KVGTX38898 | Peripheral Myelin Protein 22 (PMP22) affinity purified anitbody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38899 | KVGTX38899 | PARK2 Co-regulated (PACRG), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38900 | KVGTX38900 | Heat Shock 70kDa Protein 9B (mortalin-2) (HSPA9B) Rabbit Polyclonal Antibody, 50 ug. | Consumable | 49,815.00 |
| 38901 | KVGTX38901 | WNT5B affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38902 | KVGTX38902 | Wnt1, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38903 | KVGTX38903 | WNT10A. affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38904 | KVGTX38904 | WNT8A, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38905 | KVGTX38905 | WNT2B, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38906 | KVGTX38906 | Frizzled 7, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38907 | KVGTX38907 | Frizzled-9 (FZD9), affinity purified anitbody, 50 ug. | Consumable | 49,815.00 |
| 38908 | KVGTX38908 | SMAD3, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38909 | KVGTX38909 | Voltage-Dependent Anion Channel 1 (VDAC1), affinity purified antbody, 50 ug. | Consumable | 49,815.00 |
| 38910 | KVGTX38910 | Bone Morphogenetic Protein 4 (BMP4), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38911 | KVGTX38911 | MAPK3/ERK1, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38912 | KVGTX38912 | MAPK1/ERK2, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38913 | KVGTX38913 | PARC/P53-associated Parkin-like Cytoplasmic Protein, affinity purified anitbody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38914 | KVGTX38914 | PERP/TP53 Apoptosis Effector Protein, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38915 | KVGTX38915 | Fas Ligand (CD178), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38916 | KVGTX38916 | SNAP25, affinity purified anitbody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38917 | KVGTX38917 | Metabotropic Glutamate Receptor 6 (GRM6), affinity purified antibody, 50 ug. | Consumable | 57,375.00 |
| 38918 | KVGTX38918 | Gamma-Aminobutyric Acid (GABA) A Receptor, Pi, 50 ug. | Consumable | 49,815.00 |
| 38919 | KVGTX38919 | GPR3, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38920 | KVGTX38920 | GPRC6A, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38921 | KVGTX38921 | G Protein-Coupled Receptor GPR12, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38922 | KVGTX38922 | Neurotrypsin (PRSS12), affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38923 | KVGTX38923 | RHEB, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38924 | KVGTX38924 | TLR6/CD286, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38925 | KVGTX38925 | Trail R2/CD262, affinity purified antibody, rabbit, 50 ug. | Consumable | 49,815.00 |
| 38926 | KVGTX38926 | Caspase-14, affinity purified antibody, rabbit, 50 ug. | Consumable | 53,325.00 |
| 38927 | KVGTX38927 | CARD8, affinity purified antibody, rabbit, 50 ug. | Consumable | 53,325.00 |
| 38928 | KVGTX38928 | CARD9, affinity purified antibody, rabbit, 50 ug. | Consumable | 53,325.00 |
| 38929 | KVGTX38929 | EMAP II, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38930 | KVGTX38930 | OCLN, affinity purified antibody, rabbit, 100 ul. | Consumable | 61,425.00 |
| 38931 | KVGTX38931 | ZO1, affinity purified antibody, rabbit, 100 ul. | Consumable | 61,425.00 |
| 38932 | KVGTX38932 | Phospho-Tau (T534), affinity purified antibody, rabbit, 100 ul. | Consumable | 33,075.00 |

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| 38933 | KVGTX38933 | ICAM-1, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38934 | KVGTX38934 | Claudin-5, affinity purified antibody, rabbit, 100 ul. | Consumable | 33,075.00 |
| 38935 | KVGTX38935 | Goat anti-rabbit IgG (H+L), FITC Labeled, 500 ul. | Consumable | 6,750.00 |
| 38936 | KVGTX38936 | CMV-SB11, Sleeping Beauty Transposase Expression Vector, 10 ug. | Consumable | 59,265.00 |
| 38937 | KVGTX38937 | CMV-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38938 | KVGTX38938 | CMV-MCS-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38939 | KVGTX38939 | CMV-MCS-Puro, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38940 | KVGTX38940 | CMV-MCS-Neo, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38941 | KVGTX38941 | CMV-RFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38942 | KVGTX38942 | PGK-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38943 | KVGTX38943 | PGK-MCS-Puro, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38944 | KVGTX38944 | PGK-MCS-Neo, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38945 | KVGTX38945 | PGK-RFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38946 | KVGTX38946 | EF1a-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38947 | KVGTX38947 | EF1a-MCS-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38948 | KVGTX38948 | EF1a-MCS-Puro, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38949 | KVGTX38949 | EF1a-MCS-Neo, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38950 | KVGTX38950 | EF1a-RFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38951 | KVGTX38951 | EFS-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38952 | KVGTX38952 | EFS-MCS-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38953 | KVGTX38953 | EFS-MCS-Puro, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38954 | KVGTX38954 | EFS-MCS-Neo, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38955 | KVGTX38955 | EFS-RFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38956 | KVGTX38956 | UBC-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38957 | KVGTX38957 | UBC-MCS-EGFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38958 | KVGTX38958 | UBC-MCS-Puro, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38959 | KVGTX38959 | UBC-MCS-Neo, Sleeping Beauty Transposon, 10 ug. | Consumable | 59,265.00 |
| 38960 | KVGTX38960 | UBC-RFP, Sleeping Beauty Transposon, 10 ug. | Consumable | 44,415.00 |
| 38961 | KVGTX38961 | Native Human Fibroblasts, hMSC Derived, 500,000 Cells. | Consumable | 66,825.00 |
| 38962 | KVGTX38962 | SC00A1, Human Mesenchymal Stem Cells, Cord Blood-Derived Cyro-preserved, 500,000 Cells. | Consumable | 66,825.00 |
| 38963 | KVGTX38963 | Native Human Osteoblasts, hMSC Derived, 500,000 Cells. | Consumable | 74,115.00 |
| 38964 | KVGTX38964 | Fluorescein Labeled Human Chondrocytes-HCS, hMSC Derived, 500,000 Cells. | Consumable | 74,115.00 |
| 38965 | KVGTX38965 | Human Cardiomyocytes, 500,000 cells | Consumable | 73,575.00 |
| 38966 | KVGTX38966 | Stressed Selected Stem Cells, Derived from UCB hMSCs, 500,000 Cells. | Consumable | 101,250.00 |
| 38967 | KVGTX38967 | SC00A2, Human Mesenchymal Stem Cells-Green Fluorescent-Labeled, 500,000 cells. | Consumable | 74,250.00 |
| 38968 | KVGTX38968 | SC00A3, Human Mesenchymal Stem Cells-Red Fluorescent-Labeled, 500,000 Cells. | Consumable | 74,250.00 |
| 38969 | KVGTX38969 | SC00A4NP, Green fluorescent nanoparticle-labeled human MSCs 500,000 Cells. | Consumable | 66,825.00 |
| 38970 | KVGTX38970 | SC00A6, Human Mesenchymal Stem Cells Expressing Oct3/4, 500,000 cells. | Consumable | 91,125.00 |
| 38971 | KVGTX38971 | SC00A7-1000, Native Human Chondrocytes-HTS, 1,000,000 Cells. | Consumable | 129,465.00 |
| 38972 | KVGTX38972 | SC00A7-4000, Native Human Chondrocytes-HTS Pilot, 4X1,000,000 Cells. | Consumable | 388,665.00 |
| 38973 | KVGTX38973 | SC00A7-500, Native Human Chondrocytes-HCS, 500,000 Cells. | Consumable | 74,115.00 |
| 38974 | KVGTX38974 | SC00A8-1000, Fluorescein Labeled Human Chondrocytes-HTS Pilot, 1,000,000 Cells. | Consumable | 129,465.00 |
| 38975 | KVGTX38975 | SC00A8-4000, Fluorescein Labeled Human Chondrocytes-HTS, 4X1,000,000 Cells. | Consumable | 388,665.00 |

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| 38976 | KVGTX38976 | SC00A8-500, Fluorescein Labeled Human Chondrocytes-HCS, 500,000 Cells. | Consumable | 74,115.00 |
| 38977 | KVGTX38977 | SC00A9-1000, Rhodamine Labeled Human Chondrocytes-HTS Pilot, 1,000,000 Cells. | Consumable | 129,465.00 |
| 38978 | KVGTX38978 | SC00A9-4000, Rhodamine Labeled Human Chondrocytes-HTS, 4X1,000,000 Cells. | Consumable | 388,665.00 |
| 38979 | KVGTX38979 | SC00A9-500, Rhodamine Human Chondrocytes-HCS, 500,000 Cells. | Consumable | 74,115.00 |
| 38980 | KVGTX38980 | MSCGro-Adipogenic Differentiation, SF, 500 ml. | Consumable | 33,075.00 |
| 38981 | KVGTX38981 | MSCGro-Osteogenic Differentiation, LS, 500 ml. | Consumable | 38,475.00 |
| 38982 | KVGTX38982 | MSCGro-Osteogenic Differentiation, humanized, LS, 500 ml. | Consumable | 35,775.00 |
| 38983 | KVGTX38983 | MSCGro-Osteogenic Differentiation, humanized, SF, 500 ml. | Consumable | 24,570.00 |
| 38984 | KVGTX38984 | MSCGro-Osteogenic Differentiation, SF, 500 ml. | Consumable | 38,475.00 |
| 38985 | KVGTX38985 | Human Serum AB, 10 ml. | Consumable | 2,565.00 |
| 38986 | KVGTX38986 | Human Serum AB, 100 ml. | Consumable | 24,975.00 |
| 38987 | KVGTX38987 | SC00B1-500, MSCGro-Mesenchymal Stem Cell complete, LS, 500 ml. | Consumable | 23,625.00 |
| 38988 | KVGTX38988 | SC00B2-500, MSCGro-Humanized Mesenchymal Stem Cell, complete.. | Consumable | 29,025.00 |
| 38989 | KVGTX38989 | SC00B3-500, MSCGro-Mesenchymal Stem Cell, complete, SF, 500 ml. | Consumable | 29,025.00 |
| 38990 | KVGTX38990 | SC00B4-500, MSCGro-Humanized Mesenchymal Stem Cell Clinical Grade Medium, SF, 500 ml. | Consumable | 18,225.00 |
| 38991 | KVGTX38991 | SC00B5-500, MSCGro-MSC Chondrogenic Differentiation, complete LS, 500 ml. | Consumable | 45,225.00 |
| 38992 | KVGTX38992 | SC00B6A-500, MSCGro-MSC Chondrogenic Differentiation, humanized LS, 500 ml. | Consumable | 45,225.00 |
| 38993 | KVGTX38993 | MSCgro-MSC Adipogenic Differentiation, humanized, LS, 500 ml. | Consumable | 30,375.00 |
| 38994 | KVGTX38994 | MSSCGro-MSCgro-MSC Adipogenic Differentiation, humanized, SF, 500 ml. | Consumable | 22,275.00 |
| 38995 | KVGTX38995 | Human Chondrocytes Media, 500 ml. | Consumable | 26,865.00 |
| 38996 | KVGTX38996 | Dopaminergic Neuron Differentiation Kit | Consumable | 134,325.00 |
| 38997 | KVGTX38997 | Oligodendrocyte Differenciation Kit | Consumable | 66,825.00 |
| 38998 | KVGTX38998 | SC300, smooth coating solution, 20 ml. | Consumable | 21,600.00 |
| 38999 | KVGTX38999 | i-Brite Plus, anti-fade mounting media, 10 ml | Consumable | 20,115.00 |
| 39000 | KVGTX39000 | FluoGreen Tracer, Stains Cell Nuclei and Cytoplasm, 100 ul. | Consumable | 39,825.00 |
| 39001 | KVGTX39001 | siRNA-intact 1 x 100 trials.. | Consumable | 37,665.00 |
| 39002 | KVGTX39002 | Tyrosine Hydroxylase, affinity purified antibody, sheep, 100 ul. | Consumable | 60,750.00 |
| 39003 | KVGTX39003 | c-Jun, affinity purified antibody, sheep, 100 ug. | Consumable | 46,575.00 |
| 39004 | KVGTX39004 | c-Jun, affinity purified antibody, sheep, 50 ug. | Consumable | 23,625.00 |
| 39005 | KVGTX39005 | Caspr2, affinity purified antibody, goat, 100 ug. | Consumable | 49,815.00 |
| 39006 | KVGTX39006 | Formalin-fixed normal human adult brain tissue block (cerebral medulla), .1 gm-block.... | Consumable | 30,375.00 |
| 39007 | KVGTX39007 | Formalin-fixed normal human adult brain tissue block (cerebellum), .1 gm-block.... | Consumable | 30,375.00 |
| 39008 | KVGTX39008 | Formalin-fixed normal human adult brain tissue block (frontal lobe), .1 gm-block.... | Consumable | 30,375.00 |
| 39009 | KVGTX39009 | Formalin-fixed normal human adult brain tissue block (temporal lobe), .1 gm-block.... | Consumable | 30,375.00 |
| 39010 | KVGTX39010 | Formalin-fixed normal human adult brain tissue block (parietal lobe), .1 gm-block.... | Consumable | 30,375.00 |
| 39011 | KVGTX39011 | Formalin-fixed normal human adult brain tissue block (occipital lobe), .1 gm-block.... | Consumable | 30,375.00 |
| 39012 | KVGTX39012 | FFPE normal human adult brain tissue slides (cerebral medulla), 1 kit,..5 slides.... | Consumable | 33,075.00 |

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| 39013 | KVGTX39013 | FFPE normal human adult brain tissue slides (cerebellum), 1 kit, 5 slides.. | Consumable | 33,075.00 |
| 39014 | KVGTX39014 | FFPE normal human adult brain tissue slides (frontal lobe), 1 kit, 5 slides.. | Consumable | 33,075.00 |
| 39015 | KVGTX39015 | FFPE normal human adult brain tissue slides (temporal lobe), 1 kit, 5 slides.. | Consumable | 33,075.00 |
| 39016 | KVGTX39016 | FFPE normal human adult brain tissue slides (parietal lobe), 1 kit, 5 slides.. | Consumable | 33,075.00 |
| 39017 | KVGTX39017 | FFPE normal human adult brain tissue slides (occipital lobe), 1 kit, 5 slides .. | Consumable | 33,075.00 |
| 39018 | KVGTX39018 | Human Normal Brain (Hippocampus) Tissue Lysate, 0.15mg | Consumable | 25,650.00 |
| 39019 | KVGTX39019 | Actin Antibody, 100 µg | Consumable | 37,375.00 |
| 39020 | KVGTX39020 | BAP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39021 | KVGTX39021 | Bcl-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39022 | KVGTX39022 | BIN1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39023 | KVGTX39023 | Calbindin Antibody, 100 µg | Consumable | 37,375.00 |
| 39024 | KVGTX39024 | Calcineurin A Antibody, 100 µg | Consumable | 37,375.00 |
| 39025 | KVGTX39025 | Caldesmon Antibody (smooth), 100 µg | Consumable | 37,375.00 |
| 39026 | KVGTX39026 | Calmodulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39027 | KVGTX39027 | Calponin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39028 | KVGTX39028 | Gamma Catenin Antibody, 100 µg | Consumable | 37,375.00 |
| 39029 | KVGTX39029 | Cathepsin D Antibody, 100 µg | Consumable | 37,375.00 |
| 39030 | KVGTX39030 | Cathepsin L Antibody, 100 µg | Consumable | 37,375.00 |
| 39031 | KVGTX39031 | CD3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39032 | KVGTX39032 | CD4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39033 | KVGTX39033 | CD8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39034 | KVGTX39034 | CDC25C Antibody, 100 µg | Consumable | 37,375.00 |
| 39035 | KVGTX39035 | CDC6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39036 | KVGTX39036 | CDK4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39037 | KVGTX39037 | CDK6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39038 | KVGTX39038 | Cdk7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39039 | KVGTX39039 | CEA Antibody, 100 µg | Consumable | 37,375.00 |
| 39040 | KVGTX39040 | Cytokeratin 7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39041 | KVGTX39041 | Cytokeratin 18 Antibody, 100 µg | Consumable | 37,375.00 |
| 39042 | KVGTX39042 | COL3A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39043 | KVGTX39043 | Collagen Type IV Antibody, 100 µg | Consumable | 37,375.00 |
| 39044 | KVGTX39044 | Cyclin A Antibody, 100 µg | Consumable | 37,375.00 |
| 39045 | KVGTX39045 | Cyclin D2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39046 | KVGTX39046 | Desmin Antibody, 100 µg | Consumable | 37,375.00 |
| 39047 | KVGTX39047 | Dystrophin Antibody, 100 µg | Consumable | 37,375.00 |
| 39048 | KVGTX39048 | Elastin Antibody, 100 µg | Consumable | 37,375.00 |
| 39049 | KVGTX39049 | VEGFR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39050 | KVGTX39050 | Filensin Antibody, 100 µg | Consumable | 37,375.00 |
| 39051 | KVGTX39051 | GAP43 Antibody, 100 µg | Consumable | 37,375.00 |
| 39052 | KVGTX39052 | Gelsolin Antibody, 100 µg | Consumable | 37,375.00 |
| 39053 | KVGTX39053 | Glucagon Antibody, 100 µg | Consumable | 37,375.00 |
| 39054 | KVGTX39054 | HSP25 Antibody, 100 µg | Consumable | 37,375.00 |
| 39055 | KVGTX39055 | HSP70 Antibody, 100 µg | Consumable | 37,375.00 |
| 39056 | KVGTX39056 | HSP90 Antibody, 100 µg | Consumable | 37,375.00 |
| 39057 | KVGTX39057 | Insulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39058 | KVGTX39058 | Laminin Antibody, 100 µg | Consumable | 37,375.00 |
| 39059 | KVGTX39059 | MAP Kinase Antibody, Activated (Diphosphorylated ERK-1&2), 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39060 | KVGTX39060 | MAP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39061 | KVGTX39061 | MAP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39062 | KVGTX39062 | MCM7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39063 | KVGTX39063 | MDR1 Antibody Multidrug Resistance 1, 100 µg | Consumable | 37,375.00 |
| 39064 | KVGTX39064 | Myoglobin Antibody, 100 µg | Consumable | 37,375.00 |
| 39065 | KVGTX39065 | Myosin Antibody (Skeletal Fast), 100 µg | Consumable | 37,375.00 |
| 39066 | KVGTX39066 | Myosin Antibody Skeletal Slow, 100 µg | Consumable | 37,375.00 |
| 39067 | KVGTX39067 | N-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 39068 | KVGTX39068 | NCAM Antibody, 100 µg | Consumable | 37,375.00 |
| 39069 | KVGTX39069 | Nebulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39070 | KVGTX39070 | Neurofilament Antibody (Light), 100 µg | Consumable | 37,375.00 |
| 39071 | KVGTX39071 | Neurofilament 200 Antibody (Heavy), 100 µg | Consumable | 37,375.00 |
| 39072 | KVGTX39072 | nNOS1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39073 | KVGTX39073 | p16INK4a Antibody, 100 µg | Consumable | 37,375.00 |
| 39074 | KVGTX39074 | p19INK4d Antibody, 100 µg | Consumable | 37,375.00 |
| 39075 | KVGTX39075 | p27Kip1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39076 | KVGTX39076 | p34cdc2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39077 | KVGTX39077 | pan-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 39078 | KVGTX39078 | Paxillin Antibody, 100 µg | Consumable | 37,375.00 |
| 39079 | KVGTX39079 | Phosphoserine Antibody, 100 µg | Consumable | 37,375.00 |
| 39080 | KVGTX39080 | Akt1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39081 | KVGTX39081 | PSTAIR Antibody, 100 µg | Consumable | 37,375.00 |
| 39082 | KVGTX39082 | Smad4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39083 | KVGTX39083 | Spectrin Antibody (alpha and beta), 100 µg | Consumable | 37,375.00 |
| 39084 | KVGTX39084 | Synaptophysin Antibody, 100 µg | Consumable | 37,375.00 |
| 39085 | KVGTX39085 | Talin Antibody, 100 µg | Consumable | 37,375.00 |
| 39086 | KVGTX39086 | Tau Antibody, 100 µg | Consumable | 37,375.00 |
| 39087 | KVGTX39087 | Tenascin Antibody, 100 µg | Consumable | 37,375.00 |
| 39088 | KVGTX39088 | Tropomyosin Antibody, 36/39 kDa, 100 µg | Consumable | 37,375.00 |
| 39089 | KVGTX39089 | Tropomyosin Antibody, 36kD, 100 µg | Consumable | 37,375.00 |
| 39090 | KVGTX39090 | Tropomyosin Antibody, 100 µg | Consumable | 37,375.00 |
| 39091 | KVGTX39091 | Troponin T Antibody, 100 µg | Consumable | 37,375.00 |
| 39092 | KVGTX39092 | Tryptophan Hydroxylase Antibody, 100 µg | Consumable | 37,375.00 |
| 39093 | KVGTX39093 | Tyrosine Hydroxylase Antibody, 100 µg | Consumable | 37,375.00 |
| 39094 | KVGTX39094 | Vimentin Antibody, 100 µg | Consumable | 37,375.00 |
| 39095 | KVGTX39095 | Vinculin Antibody, 100 µg | Consumable | 37,375.00 |
| 39096 | KVGTX39096 | Alpha-Actinin Antibody, 100 µg | Consumable | 37,375.00 |
| 39097 | KVGTX39097 | Alpha-Adaptin Antibody, 100 µg | Consumable | 37,375.00 |
| 39098 | KVGTX39098 | Alpha Tubulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39099 | KVGTX39099 | Beta-HCG Antibody, 100 µg | Consumable | 37,375.00 |
| 39100 | KVGTX39100 | Beta Tubulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39101 | KVGTX39101 | Gamma Tubulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39102 | KVGTX39102 | Beta-Actin Antibody, 100 µg | Consumable | 37,375.00 |
| 39103 | KVGTX39103 | Transferrin Antibody, 100 µg | Consumable | 37,375.00 |
| 39104 | KVGTX39104 | IL12 p40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39105 | KVGTX39105 | CD30 Antibody, 100 µg | Consumable | 37,375.00 |
| 39106 | KVGTX39106 | TRPV1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39107 | KVGTX39107 | 5-Lipoxygenase Antibody, 100 µg | Consumable | 37,375.00 |
| 39108 | KVGTX39108 | FOXP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39109 | KVGTX39109 | Collagen III Antibody, 100 µg | Consumable | 37,375.00 |
| 39110 | KVGTX39110 | P Glycoprotein Antibody, 100 µg | Consumable | 37,375.00 |
| 39111 | KVGTX39111 | SYCP3 Antibody (SCP3), 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39112 | KVGTX39112 | TIE2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39113 | KVGTX39113 | ANG2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39114 | KVGTX39114 | MUC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39115 | KVGTX39115 | PD1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39116 | KVGTX39116 | ATM Antibody, 100 µg | Consumable | 37,375.00 |
| 39117 | KVGTX39117 | CBS Antibody, 100 µg | Consumable | 37,375.00 |
| 39118 | KVGTX39118 | Claudin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39119 | KVGTX39119 | Claudin 5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39120 | KVGTX39120 | Dicer Antibody, 100 µg | Consumable | 37,375.00 |
| 39121 | KVGTX39121 | IL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39122 | KVGTX39122 | IL13 Antibody, 100 µg | Consumable | 37,375.00 |
| 39123 | KVGTX39123 | MBD2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39124 | KVGTX39124 | CD146 Antibody, 100 µg | Consumable | 37,375.00 |
| 39125 | KVGTX39125 | Midkine Antibody, 100 µg | Consumable | 37,375.00 |
| 39126 | KVGTX39126 | Survivin Antibody, 100 µg | Consumable | 37,375.00 |
| 39127 | KVGTX39127 | ATP2A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39128 | KVGTX39128 | ATP2A2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39129 | KVGTX39129 | ATP2A3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39130 | KVGTX39130 | Src Antibody, 100 µg | Consumable | 37,375.00 |
| 39131 | KVGTX39131 | Occludin Antibody, 100 µg | Consumable | 37,375.00 |
| 39132 | KVGTX39132 | PKC delta Antibody, 100 µg | Consumable | 37,375.00 |
| 39133 | KVGTX39133 | FE65 Antibody, 100 µg | Consumable | 37,375.00 |
| 39134 | KVGTX39134 | CDK5R1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39135 | KVGTX39135 | FRZB Antibody, 100 µg | Consumable | 37,375.00 |
| 39136 | KVGTX39136 | HGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39137 | KVGTX39137 | PLD1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39138 | KVGTX39138 | EAAT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39139 | KVGTX39139 | SSH3BP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39140 | KVGTX39140 | alpha 2a Adrenergic Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39141 | KVGTX39141 | Alkaline Phosphatase Antibody (tissue-nonspecific), 100 µg | Consumable | 37,375.00 |
| 39142 | KVGTX39142 | Alkaline Phosphatase Antibody (tissue-nonspecific), 100 µg | Consumable | 37,375.00 |
| 39143 | KVGTX39143 | Alkaline Phosphatase Antibody (tissue-nonspecific), 100 µg | Consumable | 37,375.00 |
| 39144 | KVGTX39144 | Angiopoietin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39145 | KVGTX39145 | Annexin A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39146 | KVGTX39146 | Annexin IV Antibody, 100 µg | Consumable | 37,375.00 |
| 39147 | KVGTX39147 | Annexin V Antibody, 100 µg | Consumable | 37,375.00 |
| 39148 | KVGTX39148 | Apoptosis inhibitor 5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39149 | KVGTX39149 | AQP1 Antibody Aquaporin 1, 100 µg | Consumable | 37,375.00 |
| 39150 | KVGTX39150 | ATF6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39151 | KVGTX39151 | ATP5J Antibody, 100 µg | Consumable | 37,375.00 |
| 39152 | KVGTX39152 | Bax Antibody, 100 µg | Consumable | 37,375.00 |
| 39153 | KVGTX39153 | BDNF Antibody, 100 µg | Consumable | 37,375.00 |
| 39154 | KVGTX39154 | Calretinin Antibody, 100 µg | Consumable | 37,375.00 |
| 39155 | KVGTX39155 | CCR5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39156 | KVGTX39156 | CCR5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39157 | KVGTX39157 | CCR5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39158 | KVGTX39158 | CD22 Antibody, 100 µg | Consumable | 37,375.00 |
| 39159 | KVGTX39159 | CD40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39160 | KVGTX39160 | CD40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39161 | KVGTX39161 | CD40L Antibody, 100 µg | Consumable | 37,375.00 |
| 39162 | KVGTX39162 | GJB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39163 | KVGTX39163 | Connexin 43 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39164 | KVGTX39164 | Cx43 Antibody Connexin 43, 100 µg | Consumable | 37,375.00 |
| 39165 | KVGTX39165 | COX 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39166 | KVGTX39166 | C Reactive Protein Antibody, 100 µg | Consumable | 37,375.00 |
| 39167 | KVGTX39167 | CXCR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39168 | KVGTX39168 | DUT Antibody, 100 µg | Consumable | 37,375.00 |
| 39169 | KVGTX39169 | FGF4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39170 | KVGTX39170 | GAD67 Antibody, 100 µg | Consumable | 37,375.00 |
| 39171 | KVGTX39171 | GAP43 Antibody, 100 µg | Consumable | 37,375.00 |
| 39172 | KVGTX39172 | GST pi Antibody (GST3), 100 µg | Consumable | 37,375.00 |
| 39173 | KVGTX39173 | HIF1a Antibody, 100 µg | Consumable | 37,375.00 |
| 39174 | KVGTX39174 | HMGB4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39175 | KVGTX39175 | HSP40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39176 | KVGTX39176 | INSL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39177 | KVGTX39177 | Integrin alpha 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39178 | KVGTX39178 | KCNN4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39179 | KVGTX39179 | Lamin B1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39180 | KVGTX39180 | MAPK1/3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39181 | KVGTX39181 | MBP Antibody, 100 µg | Consumable | 37,375.00 |
| 39182 | KVGTX39182 | Mitofusin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39183 | KVGTX39183 | MIF Antibody, 100 µg | Consumable | 37,375.00 |
| 39184 | KVGTX39184 | Morg1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39185 | KVGTX39185 | Myeloperoxidase Antibody MPO, 100 µg | Consumable | 37,375.00 |
| 39186 | KVGTX39186 | NCAM Antibody, 100 µg | Consumable | 37,375.00 |
| 39187 | KVGTX39187 | NGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39188 | KVGTX39188 | BNIP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39189 | KVGTX39189 | NMDAR2A Antibody, 100 µg | Consumable | 37,375.00 |
| 39190 | KVGTX39190 | NMDAR2B Antibody, 100 µg | Consumable | 37,375.00 |
| 39191 | KVGTX39191 | NMDAR2B Antibody, 100 µg | Consumable | 37,375.00 |
| 39192 | KVGTX39192 | Nogo A Antibody, 100 µg | Consumable | 37,375.00 |
| 39193 | KVGTX39193 | NSE Antibody, 100 µg | Consumable | 37,375.00 |
| 39194 | KVGTX39194 | PKC alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39195 | KVGTX39195 | PLGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39196 | KVGTX39196 | PMVK Antibody, 100 µg | Consumable | 37,375.00 |
| 39197 | KVGTX39197 | PP2Ac Antibody, 100 µg | Consumable | 37,375.00 |
| 39198 | KVGTX39198 | RAGE Antibody, 100 µg | Consumable | 37,375.00 |
| 39199 | KVGTX39199 | AMD1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39200 | KVGTX39200 | Secretogranin 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39201 | KVGTX39201 | Shh Antibody / Sonic Hedgehog, 100 µg | Consumable | 37,375.00 |
| 39202 | KVGTX39202 | SOCS1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39203 | KVGTX39203 | STAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39204 | KVGTX39204 | TIMP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39205 | KVGTX39205 | TIMP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39206 | KVGTX39206 | TIMP4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39207 | KVGTX39207 | TIMP4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39208 | KVGTX39208 | VEGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39209 | KVGTX39209 | Orexin Receptor 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39210 | KVGTX39210 | SKP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39211 | KVGTX39211 | Lamin A/C Antibody, 100 µg | Consumable | 37,375.00 |
| 39212 | KVGTX39212 | SCYL1BP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39213 | KVGTX39213 | HSP60 Antibody, 100 µg | Consumable | 37,375.00 |
| 39214 | KVGTX39214 | STAT3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39215 | KVGTX39215 | IFITM1 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39216 | KVGTX39216 | Caspase-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39217 | KVGTX39217 | SHP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39218 | KVGTX39218 | gamma Catenin Antibody, 100 µg | Consumable | 37,375.00 |
| 39219 | KVGTX39219 | gamma Catenin Antibody, 100 µg | Consumable | 37,375.00 |
| 39220 | KVGTX39220 | Cytochrome C Antibody, 100 µg | Consumable | 37,375.00 |
| 39221 | KVGTX39221 | CD95 Antibody, 100 µg | Consumable | 37,375.00 |
| 39222 | KVGTX39222 | GLUT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39223 | KVGTX39223 | MMP16 Antibody, 100 µg | Consumable | 37,375.00 |
| 39224 | KVGTX39224 | CD18 Antibody, 100 µg | Consumable | 37,375.00 |
| 39225 | KVGTX39225 | p65 Antibody NF-kB, 100 µg | Consumable | 37,375.00 |
| 39226 | KVGTX39226 | Estrogen Receptor Antibody (beta), 100 µg | Consumable | 37,375.00 |
| 39227 | KVGTX39227 | Topoisomerase II alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39228 | KVGTX39228 | HIF-2-alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39229 | KVGTX39229 | HIF2a Antibody, 100 µg | Consumable | 37,375.00 |
| 39230 | KVGTX39230 | OPCML Antibody, 100 µg | Consumable | 37,375.00 |
| 39231 | KVGTX39231 | CCR6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39232 | KVGTX39232 | Chk2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39233 | KVGTX39233 | AChR Antibody (nicotinic), 100 µg | Consumable | 37,375.00 |
| 39234 | KVGTX39234 | HRH3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39235 | KVGTX39235 | TNFR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39236 | KVGTX39236 | COX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39237 | KVGTX39237 | beta Catenin Antibody, 100 µg | Consumable | 37,375.00 |
| 39238 | KVGTX39238 | b-Catenin Antibody, 100 µg | Consumable | 37,375.00 |
| 39239 | KVGTX39239 | Hsc70 Antibody, 100 µg | Consumable | 37,375.00 |
| 39240 | KVGTX39240 | Notch1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39241 | KVGTX39241 | FGF8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39242 | KVGTX39242 | XAF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39243 | KVGTX39243 | AQP4 Antibody Aquaporin 4, 100 µg | Consumable | 37,375.00 |
| 39244 | KVGTX39244 | NMDAR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39245 | KVGTX39245 | Heparanase 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39246 | KVGTX39246 | RUNX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39247 | KVGTX39247 | Cyclin D2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39248 | KVGTX39248 | NTE Antibody, 100 µg | Consumable | 37,375.00 |
| 39249 | KVGTX39249 | TdT Antibody, 100 µg | Consumable | 37,375.00 |
| 39250 | KVGTX39250 | FABP1 Antibody (Liver), 100 µg | Consumable | 37,375.00 |
| 39251 | KVGTX39251 | Aquaporin 5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39252 | KVGTX39252 | Dopamine Receptor D1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39253 | KVGTX39253 | Bcl-XS Antibody, 100 µg | Consumable | 37,375.00 |
| 39254 | KVGTX39254 | Cullin 4B Antibody, 100 µg | Consumable | 37,375.00 |
| 39255 | KVGTX39255 | PKC gamma Antibody, 100 µg | Consumable | 37,375.00 |
| 39256 | KVGTX39256 | SSX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39257 | KVGTX39257 | CXCR4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39258 | KVGTX39258 | GFAP Antibody, 100 µg | Consumable | 37,375.00 |
| 39259 | KVGTX39259 | Cytokeratin 8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39260 | KVGTX39260 | ROCK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39261 | KVGTX39261 | TNFR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39262 | KVGTX39262 | SCN1B Antibody, 100 µg | Consumable | 37,375.00 |
| 39263 | KVGTX39263 | Cyclin D1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39264 | KVGTX39264 | Cyclin D1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39265 | KVGTX39265 | NR1H3 Antibody (LXR alpha), 100 µg | Consumable | 37,375.00 |
| 39266 | KVGTX39266 | LXR alpha Antibody (NR1H3), 100 µg | Consumable | 37,375.00 |
| 39267 | KVGTX39267 | APOA1 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39268 | KVGTX39268 | TFPI2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39269 | KVGTX39269 | APAF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39270 | KVGTX39270 | AKT1/2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39271 | KVGTX39271 | Caspase-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39272 | KVGTX39272 | Caspase-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39273 | KVGTX39273 | S100 beta Antibody, 100 µg | Consumable | 37,375.00 |
| 39274 | KVGTX39274 | Lipoprotein lipase Antibody, 100 µg | Consumable | 37,375.00 |
| 39275 | KVGTX39275 | TNFAIP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39276 | KVGTX39276 | SDHA Antibody, 100 µg | Consumable | 37,375.00 |
| 39277 | KVGTX39277 | CD82 Antibody, 100 µg | Consumable | 37,375.00 |
| 39278 | KVGTX39278 | Anti-Caspase-8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39279 | KVGTX39279 | Phospholamban Antibody / PLN, 100 µg | Consumable | 37,375.00 |
| 39280 | KVGTX39280 | ERK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39281 | KVGTX39281 | ERK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39282 | KVGTX39282 | PUMA Antibody, 100 µg | Consumable | 37,375.00 |
| 39283 | KVGTX39283 | Decorin Antibody, 100 µg | Consumable | 37,375.00 |
| 39284 | KVGTX39284 | SNAP25 Antibody, 100 µg | Consumable | 37,375.00 |
| 39285 | KVGTX39285 | MTCO1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39286 | KVGTX39286 | MTCO1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39287 | KVGTX39287 | MTCO1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39288 | KVGTX39288 | c-Fos Antibody, 100 µg | Consumable | 37,375.00 |
| 39289 | KVGTX39289 | PPAR gamma Antibody, 100 µg | Consumable | 37,375.00 |
| 39290 | KVGTX39290 | TrkA Antibody, 100 µg | Consumable | 37,375.00 |
| 39291 | KVGTX39291 | NPHS2 Antibody (Podocin), 100 µg | Consumable | 37,375.00 |
| 39292 | KVGTX39292 | Podocin Antibody, 100 µg | Consumable | 37,375.00 |
| 39293 | KVGTX39293 | Actin Antibody, 100 µg | Consumable | 37,375.00 |
| 39294 | KVGTX39294 | Actin Antibody, 100 µg | Consumable | 37,375.00 |
| 39295 | KVGTX39295 | CHRM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39296 | KVGTX39296 | Hex Antibody, 100 µg | Consumable | 37,375.00 |
| 39297 | KVGTX39297 | Ly6AL Antibody, 100 µg | Consumable | 37,375.00 |
| 39298 | KVGTX39298 | N-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 39299 | KVGTX39299 | nNOS Antibody, 100 µg | Consumable | 37,375.00 |
| 39300 | KVGTX39300 | NOS2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39301 | KVGTX39301 | SMAD1/2/3/5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39302 | KVGTX39302 | VEGFD Antibody, 100 µg | Consumable | 37,375.00 |
| 39303 | KVGTX39303 | Angiopoietin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39304 | KVGTX39304 | CD34 Antibody, 100 µg | Consumable | 37,375.00 |
| 39305 | KVGTX39305 | Cytokeratin 19 Antibody, 100 µg | Consumable | 37,375.00 |
| 39306 | KVGTX39306 | FABP3 Antibody (cardiac), 100 µg | Consumable | 37,375.00 |
| 39307 | KVGTX39307 | FAF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39308 | KVGTX39308 | HSP90 alpha Antibody / HSP90AA1, 100 µg | Consumable | 37,375.00 |
| 39309 | KVGTX39309 | GRP94 Antibody, 100 µg | Consumable | 37,375.00 |
| 39310 | KVGTX39310 | IL1 beta Antibody, 100 µg | Consumable | 37,375.00 |
| 39311 | KVGTX39311 | IL-18 Antibody, 100 µg | Consumable | 37,375.00 |
| 39312 | KVGTX39312 | ERK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39313 | KVGTX39313 | uPAR Antibody uPA Receptor, 100 µg | Consumable | 37,375.00 |
| 39314 | KVGTX39314 | SOD1 Antibody Superoxide Dismutase 1, 100 µg | Consumable | 37,375.00 |
| 39315 | KVGTX39315 | SFTPA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39316 | KVGTX39316 | Annexin A2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39317 | KVGTX39317 | HDAC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39318 | KVGTX39318 | HDAC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39319 | KVGTX39319 | IL1 beta Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39320 | KVGTX39320 | IL-6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39321 | KVGTX39321 | IL-8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39322 | KVGTX39322 | IL-10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39323 | KVGTX39323 | LKB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39324 | KVGTX39324 | MMP9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39325 | KVGTX39325 | Presenilin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39326 | KVGTX39326 | L-Selectin Antibody, 100 µg | Consumable | 37,375.00 |
| 39327 | KVGTX39327 | TGF alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39328 | KVGTX39328 | TNF beta Antibody, 100 µg | Consumable | 37,375.00 |
| 39329 | KVGTX39329 | TNFb Antibody, 100 µg | Consumable | 37,375.00 |
| 39330 | KVGTX39330 | APP Antibody (Amyloid beta), 100 µg | Consumable | 37,375.00 |
| 39331 | KVGTX39331 | P-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 39332 | KVGTX39332 | Calpain 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39333 | KVGTX39333 | CD80 Antibody, 100 µg | Consumable | 37,375.00 |
| 39334 | KVGTX39334 | CD80 Antibody, 100 µg | Consumable | 37,375.00 |
| 39335 | KVGTX39335 | CDC42 Antibody, 100 µg | Consumable | 37,375.00 |
| 39336 | KVGTX39336 | Connexin 32 Antibody, 100 µg | Consumable | 37,375.00 |
| 39337 | KVGTX39337 | Connexin 40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39338 | KVGTX39338 | Cystatin C Antibody, 100 µg | Consumable | 37,375.00 |
| 39339 | KVGTX39339 | KGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39340 | KVGTX39340 | HSD11B1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39341 | KVGTX39341 | HSD11B1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39342 | KVGTX39342 | 5HT2A Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39343 | KVGTX39343 | IGF-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39344 | KVGTX39344 | MEK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39345 | KVGTX39345 | MEK3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39346 | KVGTX39346 | MEK3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39347 | KVGTX39347 | MDM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39348 | KVGTX39348 | MDM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39349 | KVGTX39349 | MIP-1 beta Antibody, 100 µg | Consumable | 37,375.00 |
| 39350 | KVGTX39350 | MMP10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39351 | KVGTX39351 | Lipocalin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39352 | KVGTX39352 | RANK Antibody, 100 µg | Consumable | 37,375.00 |
| 39353 | KVGTX39353 | SOCS2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39354 | KVGTX39354 | TIMP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39355 | KVGTX39355 | HSD17B6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39356 | KVGTX39356 | Apolipoprotein D Antibody, 100 µg | Consumable | 37,375.00 |
| 39357 | KVGTX39357 | APPL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39358 | KVGTX39358 | ARC Antibody, 100 µg | Consumable | 37,375.00 |
| 39359 | KVGTX39359 | BAFF-R Antibody, 100 µg | Consumable | 37,375.00 |
| 39360 | KVGTX39360 | Bag-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39361 | KVGTX39361 | ABCB11 Antibody, 100 µg | Consumable | 37,375.00 |
| 39362 | KVGTX39362 | CD86 Antibody, 100 µg | Consumable | 37,375.00 |
| 39363 | KVGTX39363 | CD105 Antibody, 100 µg | Consumable | 37,375.00 |
| 39364 | KVGTX39364 | IP10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39365 | KVGTX39365 | CYP2D6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39366 | KVGTX39366 | EGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39367 | KVGTX39367 | VEGFR Antibody, 100 µg | Consumable | 37,375.00 |
| 39368 | KVGTX39368 | CX3CL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39369 | KVGTX39369 | CX3CL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39370 | KVGTX39370 | GADD45A Antibody, 100 µg | Consumable | 37,375.00 |
| 39371 | KVGTX39371 | GAD65 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39372 | KVGTX39372 | IGFBP6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39373 | KVGTX39373 | Integrin alpha V Antibody, 100 µg | Consumable | 37,375.00 |
| 39374 | KVGTX39374 | Lymphotactin Antibody, 100 µg | Consumable | 37,375.00 |
| 39375 | KVGTX39375 | MAPK8/9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39376 | KVGTX39376 | MGMT Antibody, 100 µg | Consumable | 37,375.00 |
| 39377 | KVGTX39377 | PI3K Antibody (p85 alpha), 100 µg | Consumable | 37,375.00 |
| 39378 | KVGTX39378 | Podoplanin Antibody gp36, 100 µg | Consumable | 37,375.00 |
| 39379 | KVGTX39379 | PPAR alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39380 | KVGTX39380 | Progesterone Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39381 | KVGTX39381 | Pleiotrophin Antibody, 100 µg | Consumable | 37,375.00 |
| 39382 | KVGTX39382 | Src Antibody, 100 µg | Consumable | 37,375.00 |
| 39383 | KVGTX39383 | NDRG1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39384 | KVGTX39384 | Thrombospondin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39385 | KVGTX39385 | TNFRSF1A Antibody, 100 µg | Consumable | 37,375.00 |
| 39386 | KVGTX39386 | TRAIL Antibody, 100 µg | Consumable | 37,375.00 |
| 39387 | KVGTX39387 | Ubiquitin Antibody, 100 µg | Consumable | 37,375.00 |
| 39388 | KVGTX39388 | Fetuin-A Antibody, 100 µg | Consumable | 37,375.00 |
| 39389 | KVGTX39389 | Galectin Antibody, 100 µg | Consumable | 37,375.00 |
| 39390 | KVGTX39390 | IL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39391 | KVGTX39391 | IL4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39392 | KVGTX39392 | Carbonic Anhydrase I Antibody, 100 µg | Consumable | 37,375.00 |
| 39393 | KVGTX39393 | Bcl2L2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39394 | KVGTX39394 | Livin Antibody, 100 µg | Consumable | 37,375.00 |
| 39395 | KVGTX39395 | Cdk4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39396 | KVGTX39396 | CXCL9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39397 | KVGTX39397 | CXCL13 Antibody, 100 µg | Consumable | 37,375.00 |
| 39398 | KVGTX39398 | OPN Antibody, 100 µg | Consumable | 37,375.00 |
| 39399 | KVGTX39399 | Osteopontin Antibody, 100 µg | Consumable | 37,375.00 |
| 39400 | KVGTX39400 | ANGPTL4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39401 | KVGTX39401 | Annexin VI Antibody, 100 µg | Consumable | 37,375.00 |
| 39402 | KVGTX39402 | BAK Antibody, 100 µg | Consumable | 37,375.00 |
| 39403 | KVGTX39403 | Carbonic Anhydrase III antibody, 100 µg | Consumable | 37,375.00 |
| 39404 | KVGTX39404 | Caspase-1 Antibody (p20), 100 µg | Consumable | 37,375.00 |
| 39405 | KVGTX39405 | Caspase-1 Antibody (p20), 100 µg | Consumable | 37,375.00 |
| 39406 | KVGTX39406 | Caspase-6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39407 | KVGTX39407 | Caspase-6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39408 | KVGTX39408 | Caspase-7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39409 | KVGTX39409 | CD14 Antibody, 100 µg | Consumable | 37,375.00 |
| 39410 | KVGTX39410 | Cdc34 Antibody, 100 µg | Consumable | 37,375.00 |
| 39411 | KVGTX39411 | Chk1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39412 | KVGTX39412 | CXCL4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39413 | KVGTX39413 | Cyclophilin A Antibody, 100 µg | Consumable | 37,375.00 |
| 39414 | KVGTX39414 | DDT Antibody, 100 µg | Consumable | 37,375.00 |
| 39415 | KVGTX39415 | beta Defensin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39416 | KVGTX39416 | Eotaxin 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39417 | KVGTX39417 | FABP2 Antibody (intestinal), 100 µg | Consumable | 37,375.00 |
| 39418 | KVGTX39418 | FGF9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39419 | KVGTX39419 | FGF10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39420 | KVGTX39420 | FGF22 Antibody, 100 µg | Consumable | 37,375.00 |
| 39421 | KVGTX39421 | GM-CSF Antibody, 100 µg | Consumable | 37,375.00 |
| 39422 | KVGTX39422 | Surfactant Protein A Antibody, 100 µg | Consumable | 37,375.00 |
| 39423 | KVGTX39423 | CEBP Alpha Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39424 | KVGTX39424 | CXCL16 Antibody, 100 µg | Consumable | 37,375.00 |
| 39425 | KVGTX39425 | ADAMTS2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39426 | KVGTX39426 | DKK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39427 | KVGTX39427 | Lipoamide Dehydrogenase Antibody, 100 µg | Consumable | 37,375.00 |
| 39428 | KVGTX39428 | FADD Antibody, 100 µg | Consumable | 37,375.00 |
| 39429 | KVGTX39429 | GDNF Antibody, 100 µg | Consumable | 37,375.00 |
| 39430 | KVGTX39430 | IL-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39431 | KVGTX39431 | IL-7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39432 | KVGTX39432 | IL12 p40 Antibody, 100 µg | Consumable | 37,375.00 |
| 39433 | KVGTX39433 | IL-13 Antibody, 100 µg | Consumable | 37,375.00 |
| 39434 | KVGTX39434 | IL23 p19 Antibody, 100 µg | Consumable | 37,375.00 |
| 39435 | KVGTX39435 | MMP7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39436 | KVGTX39436 | PPID Antibody, 100 µg | Consumable | 37,375.00 |
| 39437 | KVGTX39437 | Resistin Antibody, 100 µg | Consumable | 37,375.00 |
| 39438 | KVGTX39438 | Survivin Antibody, 100 µg | Consumable | 37,375.00 |
| 39439 | KVGTX39439 | FABP5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39440 | KVGTX39440 | FGF19 Antibody, 100 µg | Consumable | 37,375.00 |
| 39441 | KVGTX39441 | FGFR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39442 | KVGTX39442 | FosB Antibody, 100 µg | Consumable | 37,375.00 |
| 39443 | KVGTX39443 | ADAMTS4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39444 | KVGTX39444 | IGFBP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39445 | KVGTX39445 | AIMP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39446 | KVGTX39446 | Tau Antibody, 100 µg | Consumable | 37,375.00 |
| 39447 | KVGTX39447 | MTA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39448 | KVGTX39448 | 12 Lipoxygenase Antibody, 100 µg | Consumable | 37,375.00 |
| 39449 | KVGTX39449 | Alpha Amylase 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39450 | KVGTX39450 | ANGPTL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39451 | KVGTX39451 | AQP3 Antibody / Aquaporin 3, 100 µg | Consumable | 37,375.00 |
| 39452 | KVGTX39452 | Aromatase Antibody, 100 µg | Consumable | 37,375.00 |
| 39453 | KVGTX39453 | Caspase-4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39454 | KVGTX39454 | CCR10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39455 | KVGTX39455 | GCLC Antibody, 100 µg | Consumable | 37,375.00 |
| 39456 | KVGTX39456 | Interferon gamma Antibody, 100 µg | Consumable | 37,375.00 |
| 39457 | KVGTX39457 | APEX1 Antibody (APE1), 100 µg | Consumable | 37,375.00 |
| 39458 | KVGTX39458 | APEX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39459 | KVGTX39459 | Androgen Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39460 | KVGTX39460 | CaMKK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39461 | KVGTX39461 | IGFBP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39462 | KVGTX39462 | MEKK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39463 | KVGTX39463 | Apelin Antibody, 100 µg | Consumable | 37,375.00 |
| 39464 | KVGTX39464 | BCAT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39465 | KVGTX39465 | MCL-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39466 | KVGTX39466 | Bcl10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39467 | KVGTX39467 | IBSP Antibody / Bone Sialoprotein 2, 100 µg | Consumable | 37,375.00 |
| 39468 | KVGTX39468 | BOB-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39469 | KVGTX39469 | Ribonuclease A Antibody, 100 µg | Consumable | 37,375.00 |
| 39470 | KVGTX39470 | STAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39471 | KVGTX39471 | STAT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39472 | KVGTX39472 | Annexin A3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39473 | KVGTX39473 | Aquaporin 8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39474 | KVGTX39474 | XIAP Antibody, 100 µg | Consumable | 37,375.00 |
| 39475 | KVGTX39475 | Caspase-10 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39476 | KVGTX39476 | Caveolin-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39477 | KVGTX39477 | Thy1 Antibody CD90, 100 µg | Consumable | 37,375.00 |
| 39478 | KVGTX39478 | CCR4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39479 | KVGTX39479 | CCR4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39480 | KVGTX39480 | CD68 Antibody, 100 µg | Consumable | 37,375.00 |
| 39481 | KVGTX39481 | CD68 Antibody, 100 µg | Consumable | 37,375.00 |
| 39482 | KVGTX39482 | Calmodulin Antibody, 100 µg | Consumable | 37,375.00 |
| 39483 | KVGTX39483 | CaMKK Antibody, 100 µg | Consumable | 37,375.00 |
| 39484 | KVGTX39484 | Collagen IV Antibody (COL4A2), 100 µg | Consumable | 37,375.00 |
| 39485 | KVGTX39485 | Caspase-1 Antibody (p10), 100 µg | Consumable | 37,375.00 |
| 39486 | KVGTX39486 | Caspase-8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39487 | KVGTX39487 | I-309 Antibody, 100 µg | Consumable | 37,375.00 |
| 39488 | KVGTX39488 | CD147 Antibody, 100 µg | Consumable | 37,375.00 |
| 39489 | KVGTX39489 | Stra8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39490 | KVGTX39490 | IL-4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39491 | KVGTX39491 | Midkine Antibody, 100 µg | Consumable | 37,375.00 |
| 39492 | KVGTX39492 | Eotaxin Antibody, 100 µg | Consumable | 37,375.00 |
| 39493 | KVGTX39493 | IL-1b Antibody, 100 µg | Consumable | 37,375.00 |
| 39494 | KVGTX39494 | TBP Antibody TATA Binding Protein, 100 µg | Consumable | 37,375.00 |
| 39495 | KVGTX39495 | ADAM10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39496 | KVGTX39496 | Collagen IV Antibody (COL4A1), 100 µg | Consumable | 37,375.00 |
| 39497 | KVGTX39497 | Collagen IV Antibody (COL4A1), 100 µg | Consumable | 37,375.00 |
| 39498 | KVGTX39498 | ATF4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39499 | KVGTX39499 | BCAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39500 | KVGTX39500 | Bcl3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39501 | KVGTX39501 | Caveolin-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39502 | KVGTX39502 | BAFF Antibody, 100 µg | Consumable | 37,375.00 |
| 39503 | KVGTX39503 | CBS Antibody, 100 µg | Consumable | 37,375.00 |
| 39504 | KVGTX39504 | Cdk1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39505 | KVGTX39505 | Cdc25A Antibody, 100 µg | Consumable | 37,375.00 |
| 39506 | KVGTX39506 | Cdc25B Antibody, 100 µg | Consumable | 37,375.00 |
| 39507 | KVGTX39507 | Cdk2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39508 | KVGTX39508 | Cdk5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39509 | KVGTX39509 | CD89 Antibody, 100 µg | Consumable | 37,375.00 |
| 39510 | KVGTX39510 | GBP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39511 | KVGTX39511 | IKK gamma Antibody, 100 µg | Consumable | 37,375.00 |
| 39512 | KVGTX39512 | NEMO Antibody (IKK gamma), 100 µg | Consumable | 37,375.00 |
| 39513 | KVGTX39513 | hCG receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39514 | KVGTX39514 | AQP5 Antibody Aquaporin 5, 100 µg | Consumable | 37,375.00 |
| 39515 | KVGTX39515 | CTBP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39516 | KVGTX39516 | c-Myc Antibody, 100 µg | Consumable | 37,375.00 |
| 39517 | KVGTX39517 | Cystathionase Antibody (Cystathionine gamma lyase), 100 µg | Consumable | 37,375.00 |
| 39518 | KVGTX39518 | CUL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39519 | KVGTX39519 | DAPK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39520 | KVGTX39520 | Desmoglein 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39521 | KVGTX39521 | E2F1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39522 | KVGTX39522 | EDA Antibody, 100 µg | Consumable | 37,375.00 |
| 39523 | KVGTX39523 | LIF Antibody, 100 µg | Consumable | 37,375.00 |
| 39524 | KVGTX39524 | PAK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39525 | KVGTX39525 | SCF Antibody, 100 µg | Consumable | 37,375.00 |
| 39526 | KVGTX39526 | Desmoglein 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39527 | KVGTX39527 | EphB3 Antibody Ephrin Receptor B3, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39528 | KVGTX39528 | CtBP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39529 | KVGTX39529 | DRD1 Antibody Dopamine Receptor D1, 100 µg | Consumable | 37,375.00 |
| 39530 | KVGTX39530 | EphA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39531 | KVGTX39531 | FAK Antibody, 100 µg | Consumable | 37,375.00 |
| 39532 | KVGTX39532 | Fascin Antibody, 100 µg | Consumable | 37,375.00 |
| 39533 | KVGTX39533 | FasL Antibody (Fas Ligand), 100 µg | Consumable | 37,375.00 |
| 39534 | KVGTX39534 | FOXP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39535 | KVGTX39535 | GABA A Receptor alpha 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39536 | KVGTX39536 | GRB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39537 | KVGTX39537 | GRB10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39538 | KVGTX39538 | Laminin gamma 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39539 | KVGTX39539 | LAMC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39540 | KVGTX39540 | PGE Receptor Antibody, EP1 subtype, 100 µg | Consumable | 37,375.00 |
| 39541 | KVGTX39541 | Dopamine Receptor D3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39542 | KVGTX39542 | SPARC Antibody, 100 µg | Consumable | 37,375.00 |
| 39543 | KVGTX39543 | Trem1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39544 | KVGTX39544 | Glutamate Receptor 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39545 | KVGTX39545 | Granzyme A Antibody, 100 µg | Consumable | 37,375.00 |
| 39546 | KVGTX39546 | GRB7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39547 | KVGTX39547 | GST pi Antibody, 100 µg | Consumable | 37,375.00 |
| 39548 | KVGTX39548 | HDAC8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39549 | KVGTX39549 | CD168 Antibody, 100 µg | Consumable | 37,375.00 |
| 39550 | KVGTX39550 | FOXP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39551 | KVGTX39551 | Mineralocorticoid Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39552 | KVGTX39552 | Caspase-9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39553 | KVGTX39553 | Anti-CD45 Antibody, 100 µg | Consumable | 37,375.00 |
| 39554 | KVGTX39554 | HDJ2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39555 | KVGTX39555 | GLUR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39556 | KVGTX39556 | Haptoglobin Antibody, 100 µg | Consumable | 37,375.00 |
| 39557 | KVGTX39557 | HDAC3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39558 | KVGTX39558 | HDAC6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39559 | KVGTX39559 | HOXA3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39560 | KVGTX39560 | HOXA4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39561 | KVGTX39561 | HSD17B2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39562 | KVGTX39562 | HSD17B2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39563 | KVGTX39563 | HOXA6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39564 | KVGTX39564 | HSF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39565 | KVGTX39565 | HSF2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39566 | KVGTX39566 | HSP105 Antibody, 100 µg | Consumable | 37,375.00 |
| 39567 | KVGTX39567 | HSPBAP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39568 | KVGTX39568 | IDO Antibody Indoleamine 2, 3-dioxygenase, 100 µg | Consumable | 37,375.00 |
| 39569 | KVGTX39569 | INDOL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39570 | KVGTX39570 | HSD17B1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39571 | KVGTX39571 | IKKa Antibody, 100 µg | Consumable | 37,375.00 |
| 39572 | KVGTX39572 | IL-2 Receptor Antibody (beta subunit), 100 µg | Consumable | 37,375.00 |
| 39573 | KVGTX39573 | IL-2 Receptor Antibody (gamma subunit), 100 µg | Consumable | 37,375.00 |
| 39574 | KVGTX39574 | IL3RA Antibody, 100 µg | Consumable | 37,375.00 |
| 39575 | KVGTX39575 | IL4R Antibody, 100 µg | Consumable | 37,375.00 |
| 39576 | KVGTX39576 | IL5RA Antibody, 100 µg | Consumable | 37,375.00 |
| 39577 | KVGTX39577 | Insulin Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39578 | KVGTX39578 | Integrin alpha 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39579 | KVGTX39579 | Integrin alpha 3 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39580 | KVGTX39580 | Integrin alpha E Antibody, 100 µg | Consumable | 37,375.00 |
| 39581 | KVGTX39581 | CD18 Antibody, 100 µg | Consumable | 37,375.00 |
| 39582 | KVGTX39582 | KIM-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39583 | KVGTX39583 | Kallikrein-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39584 | KVGTX39584 | Kallikrein-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39585 | KVGTX39585 | Integrin beta 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39586 | KVGTX39586 | JAK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39587 | KVGTX39587 | JAK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39588 | KVGTX39588 | Kallikrein-5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39589 | KVGTX39589 | Kallikrein-11 Antibody, 100 µg | Consumable | 37,375.00 |
| 39590 | KVGTX39590 | TIM-1 Antibody (KIM-1), 100 µg | Consumable | 37,375.00 |
| 39591 | KVGTX39591 | Kallikrein-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39592 | KVGTX39592 | MRP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39593 | KVGTX39593 | YIPF3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39594 | KVGTX39594 | Lamin B2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39595 | KVGTX39595 | NRG2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39596 | KVGTX39596 | Kallistatin Antibody, 100 µg | Consumable | 37,375.00 |
| 39597 | KVGTX39597 | XRCC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39598 | KVGTX39598 | XRCC3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39599 | KVGTX39599 | Ku80 Antibody, 100 µg | Consumable | 37,375.00 |
| 39600 | KVGTX39600 | Ku80 Antibody, 100 µg | Consumable | 37,375.00 |
| 39601 | KVGTX39601 | Ku70 Antibody, 100 µg | Consumable | 37,375.00 |
| 39602 | KVGTX39602 | 5-Lipoxygenase Antibody, 100 µg | Consumable | 37,375.00 |
| 39603 | KVGTX39603 | Bub3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39604 | KVGTX39604 | Cystathionase Antibody, 100 µg | Consumable | 37,375.00 |
| 39605 | KVGTX39605 | 5HT1A Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39606 | KVGTX39606 | Monoamine Oxidase A Antibody, 100 µg | Consumable | 37,375.00 |
| 39607 | KVGTX39607 | Monoamine Oxidase B Antibody, 100 µg | Consumable | 37,375.00 |
| 39608 | KVGTX39608 | MCM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39609 | KVGTX39609 | MCM3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39610 | KVGTX39610 | MCM4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39611 | KVGTX39611 | MCM5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39612 | KVGTX39612 | APLP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39613 | KVGTX39613 | Chk2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39614 | KVGTX39614 | Stefin B Antibody, 100 µg | Consumable | 37,375.00 |
| 39615 | KVGTX39615 | Cytoglobin Antibody, 100 µg | Consumable | 37,375.00 |
| 39616 | KVGTX39616 | KEAP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39617 | KVGTX39617 | LCN1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39618 | KVGTX39618 | MyD88 Antibody, 100 µg | Consumable | 37,375.00 |
| 39619 | KVGTX39619 | NDUFA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39620 | KVGTX39620 | Netrin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39621 | KVGTX39621 | NFAT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39622 | KVGTX39622 | NFAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39623 | KVGTX39623 | NLRP3 Antibody (NALP3), 100 µg | Consumable | 37,375.00 |
| 39624 | KVGTX39624 | NOX1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39625 | KVGTX39625 | NOX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39626 | KVGTX39626 | Oncostatin M Antibody, 100 µg | Consumable | 37,375.00 |
| 39627 | KVGTX39627 | p65 Antibody NF-kB, 100 µg | Consumable | 37,375.00 |
| 39628 | KVGTX39628 | SLC10A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39629 | KVGTX39629 | ALDH1A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39630 | KVGTX39630 | FGF21 Antibody, 100 µg | Consumable | 37,375.00 |
| 39631 | KVGTX39631 | gp36 / Podoplanin antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39632 | KVGTX39632 | Podoplanin Antibody gp36, 100 µg | Consumable | 37,375.00 |
| 39633 | KVGTX39633 | NUR77 Antibody, 100 µg | Consumable | 37,375.00 |
| 39634 | KVGTX39634 | PDGFRA Antibody, 100 µg | Consumable | 37,375.00 |
| 39635 | KVGTX39635 | ERp57 Antibody, 100 µg | Consumable | 37,375.00 |
| 39636 | KVGTX39636 | PI3K Antibody (p85 beta), 100 µg | Consumable | 37,375.00 |
| 39637 | KVGTX39637 | Myosin Phosphatase Antibody, 100 µg | Consumable | 37,375.00 |
| 39638 | KVGTX39638 | Protein C Antibody, 100 µg | Consumable | 37,375.00 |
| 39639 | KVGTX39639 | SLC22A6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39640 | KVGTX39640 | NK1R Antibody Neurokinin 1 Receptor, 100 µg | Consumable | 37,375.00 |
| 39641 | KVGTX39641 | Stra8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39642 | KVGTX39642 | NLRP4G Antibody, 100 µg | Consumable | 37,375.00 |
| 39643 | KVGTX39643 | pS2 Antibody (Estrogen Inducible Protein ), 100 µg | Consumable | 37,375.00 |
| 39644 | KVGTX39644 | TFF1 antibody (Estrogen Inducible Protein), 100 µg | Consumable | 37,375.00 |
| 39645 | KVGTX39645 | STAT4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39646 | KVGTX39646 | SSTR1 Antibody Somatostatin Receptor 1, 100 µg | Consumable | 37,375.00 |
| 39647 | KVGTX39647 | SSTR2 Antibody Somatostatin Receptor 2, 100 µg | Consumable | 37,375.00 |
| 39648 | KVGTX39648 | TNR Antibody, 100 µg | Consumable | 37,375.00 |
| 39649 | KVGTX39649 | TERT Antibody, 100 µg | Consumable | 37,375.00 |
| 39650 | KVGTX39650 | XRCC3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39651 | KVGTX39651 | CYP11A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39652 | KVGTX39652 | CYP11A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39653 | KVGTX39653 | CYP11B1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39654 | KVGTX39654 | IL-6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39655 | KVGTX39655 | IL-13 Antibody, 100 µg | Consumable | 37,375.00 |
| 39656 | KVGTX39656 | Integrin beta 4 Antibody ITGB4, 100 µg | Consumable | 37,375.00 |
| 39657 | KVGTX39657 | Integrin beta 4 Antibody ITGB4, 100 µg | Consumable | 37,375.00 |
| 39658 | KVGTX39658 | HDC Antibody, 100 µg | Consumable | 37,375.00 |
| 39659 | KVGTX39659 | E-Selectin Antibody, 100 µg | Consumable | 37,375.00 |
| 39660 | KVGTX39660 | SERT Antibody (Serotonin transporter), 100 µg | Consumable | 37,375.00 |
| 39661 | KVGTX39661 | Serotonin transporter Antibody, 100 µg | Consumable | 37,375.00 |
| 39662 | KVGTX39662 | SOCS3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39663 | KVGTX39663 | Alpha Lactalbumin Antibody, 100 µg | Consumable | 37,375.00 |
| 39664 | KVGTX39664 | Kallikrein 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39665 | KVGTX39665 | MCM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39666 | KVGTX39666 | eNOS Antibody, 100 µg | Consumable | 37,375.00 |
| 39667 | KVGTX39667 | PBP Antibody, 100 µg | Consumable | 37,375.00 |
| 39668 | KVGTX39668 | PPP1R15B Antibody, 100 µg | Consumable | 37,375.00 |
| 39669 | KVGTX39669 | P-Selectin Antibody, 100 µg | Consumable | 37,375.00 |
| 39670 | KVGTX39670 | RFC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39671 | KVGTX39671 | SDHA Antibody, 100 µg | Consumable | 37,375.00 |
| 39672 | KVGTX39672 | SDHB Antibody, 100 µg | Consumable | 37,375.00 |
| 39673 | KVGTX39673 | SERCA1 ATPase Antibody, 100 µg | Consumable | 37,375.00 |
| 39674 | KVGTX39674 | SERCA2 ATPase Antibody, 100 µg | Consumable | 37,375.00 |
| 39675 | KVGTX39675 | GAT-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39676 | KVGTX39676 | GLUT4 Antibody (Glucose Transporter 4), 100 µg | Consumable | 37,375.00 |
| 39677 | KVGTX39677 | ABCB6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39678 | KVGTX39678 | COX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39679 | KVGTX39679 | GHR Antibody (Growth hormone receptor), 100 µg | Consumable | 37,375.00 |
| 39680 | KVGTX39680 | 17-beta-Hydroxysteroid dehydrogenase 4 Antibody (HSD17B4), 100 µg | Consumable | 37,375.00 |
| 39681 | KVGTX39681 | IL-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39682 | KVGTX39682 | PAK6 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39683 | KVGTX39683 | RBP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39684 | KVGTX39684 | TGFBR1 Antibody (TGF beta Receptor I), 100 µg | Consumable | 37,375.00 |
| 39685 | KVGTX39685 | TLR7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39686 | KVGTX39686 | TLR8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39687 | KVGTX39687 | Caspase-8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39688 | KVGTX39688 | CD146 Antibody, 100 µg | Consumable | 37,375.00 |
| 39689 | KVGTX39689 | GLUT5 Antibody (Glucose transporter 5), 100 µg | Consumable | 37,375.00 |
| 39690 | KVGTX39690 | Granzyme B Antibody, 100 µg | Consumable | 37,375.00 |
| 39691 | KVGTX39691 | NOX1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39692 | KVGTX39692 | TLR3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39693 | KVGTX39693 | ALK Antibody, 100 µg | Consumable | 37,375.00 |
| 39694 | KVGTX39694 | AQP2 Antibody Aquaporin 2, 100 µg | Consumable | 37,375.00 |
| 39695 | KVGTX39695 | CD2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39696 | KVGTX39696 | EphA2 Antibody Eph receptor A2, 100 µg | Consumable | 37,375.00 |
| 39697 | KVGTX39697 | HOXA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39698 | KVGTX39698 | HOXA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39699 | KVGTX39699 | IGF1R Antibody, 100 µg | Consumable | 37,375.00 |
| 39700 | KVGTX39700 | IL2RA Antibody, 100 µg | Consumable | 37,375.00 |
| 39701 | KVGTX39701 | IL-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39702 | KVGTX39702 | IL-4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39703 | KVGTX39703 | SHIP2 Antibody (INPPL1), 100 µg | Consumable | 37,375.00 |
| 39704 | KVGTX39704 | MAG Antibody, 100 µg | Consumable | 37,375.00 |
| 39705 | KVGTX39705 | MAG Antibody, 100 µg | Consumable | 37,375.00 |
| 39706 | KVGTX39706 | NRP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39707 | KVGTX39707 | TRPC3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39708 | KVGTX39708 | TRPC6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39709 | KVGTX39709 | Versican Antibody, 100 µg | Consumable | 37,375.00 |
| 39710 | KVGTX39710 | VIPR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39711 | KVGTX39711 | YB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39712 | KVGTX39712 | SIP Antibody, 100 µg | Consumable | 37,375.00 |
| 39713 | KVGTX39713 | GRO alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 39714 | KVGTX39714 | DPYD Antibody, 100 µg | Consumable | 37,375.00 |
| 39715 | KVGTX39715 | DUSP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39716 | KVGTX39716 | DCI Antibody, 100 µg | Consumable | 37,375.00 |
| 39717 | KVGTX39717 | FMO3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39718 | KVGTX39718 | Dysadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 39719 | KVGTX39719 | Gli3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39720 | KVGTX39720 | Kallikrein 6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39721 | KVGTX39721 | MCM6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39722 | KVGTX39722 | NRP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39723 | KVGTX39723 | Peroxiredoxin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39724 | KVGTX39724 | Rab5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39725 | KVGTX39725 | SNAP23 Antibody, 100 µg | Consumable | 37,375.00 |
| 39726 | KVGTX39726 | SNRPN Antibody, 100 µg | Consumable | 37,375.00 |
| 39727 | KVGTX39727 | SOD2 Antibody Superoxide Dismutase 2, 100 µg | Consumable | 37,375.00 |
| 39728 | KVGTX39728 | SPTLC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39729 | KVGTX39729 | Troponin C Antibody (cardiac), 100 µg | Consumable | 37,375.00 |
| 39730 | KVGTX39730 | VDAC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39731 | KVGTX39731 | Vinculin Antibody, 100 µg | Consumable | 37,375.00 |
| 39732 | KVGTX39732 | Aryl hydrocarbon Receptor Antibody (AHR), 100 µg | Consumable | 37,375.00 |
| 39733 | KVGTX39733 | AHR Antibody (Aryl hydrocarbon Receptor), 100 µg | Consumable | 37,375.00 |
| 39734 | KVGTX39734 | Arginase 1 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39735 | KVGTX39735 | ATM Antibody, 100 µg | Consumable | 37,375.00 |
| 39736 | KVGTX39736 | Aurora A Antibody, 100 µg | Consumable | 37,375.00 |
| 39737 | KVGTX39737 | CISH Antibody, 100 µg | Consumable | 37,375.00 |
| 39738 | KVGTX39738 | HEXA Antibody, 100 µg | Consumable | 37,375.00 |
| 39739 | KVGTX39739 | HEXA Antibody, 100 µg | Consumable | 37,375.00 |
| 39740 | KVGTX39740 | HLA-DM Antibody (beta chain), 100 µg | Consumable | 37,375.00 |
| 39741 | KVGTX39741 | GRP75 Antibody, 100 µg | Consumable | 37,375.00 |
| 39742 | KVGTX39742 | HSP10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39743 | KVGTX39743 | LASP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39744 | KVGTX39744 | LASP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39745 | KVGTX39745 | MCM7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39746 | KVGTX39746 | ARC Antibody Apoptosis Repressor with CARD, 100 µg | Consumable | 37,375.00 |
| 39747 | KVGTX39747 | PrP Antibody Prion protein, 100 µg | Consumable | 37,375.00 |
| 39748 | KVGTX39748 | Prion protein Antibody (PrP), 100 µg | Consumable | 37,375.00 |
| 39749 | KVGTX39749 | SSR3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39750 | KVGTX39750 | 14-3-3 sigma Antibody, 100 µg | Consumable | 37,375.00 |
| 39751 | KVGTX39751 | TFPI Antibody, 100 µg | Consumable | 37,375.00 |
| 39752 | KVGTX39752 | CBL Antibody, 100 µg | Consumable | 37,375.00 |
| 39753 | KVGTX39753 | HSPB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39754 | KVGTX39754 | HSPB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39755 | KVGTX39755 | RelB Antibody, 100 µg | Consumable | 37,375.00 |
| 39756 | KVGTX39756 | Paxillin Antibody, 100 µg | Consumable | 37,375.00 |
| 39757 | KVGTX39757 | Arg2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39758 | KVGTX39758 | Aurora B Antibody, 100 µg | Consumable | 37,375.00 |
| 39759 | KVGTX39759 | Bmi1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39760 | KVGTX39760 | CrkL Antibody, 100 µg | Consumable | 37,375.00 |
| 39761 | KVGTX39761 | Daxx Antibody, 100 µg | Consumable | 37,375.00 |
| 39762 | KVGTX39762 | E2F2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39763 | KVGTX39763 | E2F6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39764 | KVGTX39764 | GPX2 Antibody Glutathione Peroxidase 2, 100 µg | Consumable | 37,375.00 |
| 39765 | KVGTX39765 | HSP70 Antibody, 100 µg | Consumable | 37,375.00 |
| 39766 | KVGTX39766 | HSPA2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39767 | KVGTX39767 | BiP Antibody GRP78, 100 µg | Consumable | 37,375.00 |
| 39768 | KVGTX39768 | HSPA8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39769 | KVGTX39769 | HYAL2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39770 | KVGTX39770 | IRF2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39771 | KVGTX39771 | IRF3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39772 | KVGTX39772 | Kallikrein 9 Antibody, 100 µg | Consumable | 37,375.00 |
| 39773 | KVGTX39773 | Kallikrein 10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39774 | KVGTX39774 | LAMP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39775 | KVGTX39775 | MEF2A Antibody, 100 µg | Consumable | 37,375.00 |
| 39776 | KVGTX39776 | MEF2C Antibody, 100 µg | Consumable | 37,375.00 |
| 39777 | KVGTX39777 | MPG Antibody, 100 µg | Consumable | 37,375.00 |
| 39778 | KVGTX39778 | Myoglobin Antibody, 100 µg | Consumable | 37,375.00 |
| 39779 | KVGTX39779 | Myoglobin Antibody, 100 µg | Consumable | 37,375.00 |
| 39780 | KVGTX39780 | Nrf2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39781 | KVGTX39781 | NM23 Antibody, 100 µg | Consumable | 37,375.00 |
| 39782 | KVGTX39782 | NME2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39783 | KVGTX39783 | NOTCH4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39784 | KVGTX39784 | LOX-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39785 | KVGTX39785 | LOX-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39786 | KVGTX39786 | Peroxiredoxin 2 Antibody (PRDX2), 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39787 | KVGTX39787 | Peroxiredoxin 3 Antibody (PRDX3), 100 µg | Consumable | 37,375.00 |
| 39788 | KVGTX39788 | Peroxiredoxin 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39789 | KVGTX39789 | Peroxiredoxin 4 Antibody (PRDX4), 100 µg | Consumable | 37,375.00 |
| 39790 | KVGTX39790 | Peroxiredoxin 5 Antibody (PRDX5), 100 µg | Consumable | 37,375.00 |
| 39791 | KVGTX39791 | SDHC Antibody, 100 µg | Consumable | 37,375.00 |
| 39792 | KVGTX39792 | STAT5a Antibody, 100 µg | Consumable | 37,375.00 |
| 39793 | KVGTX39793 | STAT5b Antibody, 100 µg | Consumable | 37,375.00 |
| 39794 | KVGTX39794 | TRAIL R2 Antibody (DR5), 100 µg | Consumable | 37,375.00 |
| 39795 | KVGTX39795 | ABCA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39796 | KVGTX39796 | ADAM17 Antibody, 100 µg | Consumable | 37,375.00 |
| 39797 | KVGTX39797 | Beta Arrestin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39798 | KVGTX39798 | Ataxin 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39799 | KVGTX39799 | Beclin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39800 | KVGTX39800 | B Raf Antibody (BRAF), 100 µg | Consumable | 37,375.00 |
| 39801 | KVGTX39801 | Caspase-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39802 | KVGTX39802 | CD1d Antibody, 100 µg | Consumable | 37,375.00 |
| 39803 | KVGTX39803 | PDL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39804 | KVGTX39804 | CAR Antibody Coxsackie Adenovirus Receptor, 100 µg | Consumable | 37,375.00 |
| 39805 | KVGTX39805 | FABP5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39806 | KVGTX39806 | FES Antibody, 100 µg | Consumable | 37,375.00 |
| 39807 | KVGTX39807 | FES Antibody, 100 µg | Consumable | 37,375.00 |
| 39808 | KVGTX39808 | GSTT1 Antibody Glutathione S Transferase theta 1, 100 µg | Consumable | 37,375.00 |
| 39809 | KVGTX39809 | HYAL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39810 | KVGTX39810 | Orai1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39811 | KVGTX39811 | PTCH2 Antibody (Patched 2), 100 µg | Consumable | 37,375.00 |
| 39812 | KVGTX39812 | SHP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39813 | KVGTX39813 | RIP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39814 | KVGTX39814 | ROR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39815 | KVGTX39815 | Splicing factor 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39816 | KVGTX39816 | Sp4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39817 | KVGTX39817 | TGFBR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39818 | KVGTX39818 | ABCC4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39819 | KVGTX39819 | ABCG1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39820 | KVGTX39820 | ABCG2 Antibody (BCRP), 100 µg | Consumable | 37,375.00 |
| 39821 | KVGTX39821 | ABCG2 Antibody (BCRP), 100 µg | Consumable | 37,375.00 |
| 39822 | KVGTX39822 | ABCG5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39823 | KVGTX39823 | VCAM-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39824 | KVGTX39824 | CD163 Antibody, 100 µg | Consumable | 37,375.00 |
| 39825 | KVGTX39825 | CD163 Antibody, 100 µg | Consumable | 37,375.00 |
| 39826 | KVGTX39826 | CD1a Antibody, 100 µg | Consumable | 37,375.00 |
| 39827 | KVGTX39827 | p57Kip2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39828 | KVGTX39828 | CUL2 Antibody / Cullin-2, 100 µg | Consumable | 37,375.00 |
| 39829 | KVGTX39829 | DDR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39830 | KVGTX39830 | DDR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39831 | KVGTX39831 | ERBB3 Antibody (HER3), 100 µg | Consumable | 37,375.00 |
| 39832 | KVGTX39832 | ERBB4 Antibody (HER4), 100 µg | Consumable | 37,375.00 |
| 39833 | KVGTX39833 | FER Antibody, 100 µg | Consumable | 37,375.00 |
| 39834 | KVGTX39834 | FMO4 Antibody / Flavin containing monooxygenase 4, 100 µg | Consumable | 37,375.00 |
| 39835 | KVGTX39835 | GATA2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39836 | KVGTX39836 | Glutaredoxin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39837 | KVGTX39837 | IBSP Antibody / Bone Sialoprotein2, 100 µg | Consumable | 37,375.00 |
| 39838 | KVGTX39838 | KLF3 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39839 | KVGTX39839 | KLF5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39840 | KVGTX39840 | KLF8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39841 | KVGTX39841 | Leptin Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39842 | KVGTX39842 | JNK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39843 | KVGTX39843 | p107 Antibody, 100 µg | Consumable | 37,375.00 |
| 39844 | KVGTX39844 | p130 Antibody / RBL2, 100 µg | Consumable | 37,375.00 |
| 39845 | KVGTX39845 | Syndecan 2 Antibody (HSPG), 100 µg | Consumable | 37,375.00 |
| 39846 | KVGTX39846 | SHC Antibody, 100 µg | Consumable | 37,375.00 |
| 39847 | KVGTX39847 | SMAD2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39848 | KVGTX39848 | SOD3 Antibody / Superoxide Dismutase 3, 100 µg | Consumable | 37,375.00 |
| 39849 | KVGTX39849 | SP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39850 | KVGTX39850 | Transferrin Receptor 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39851 | KVGTX39851 | TRIF Antibody, 100 µg | Consumable | 37,375.00 |
| 39852 | KVGTX39852 | TXNRD2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39853 | KVGTX39853 | BOC Antibody, 100 µg | Consumable | 37,375.00 |
| 39854 | KVGTX39854 | CSF1R Antibody / Colony Stimulating Factor 1 Receptor, 100 µg | Consumable | 37,375.00 |
| 39855 | KVGTX39855 | CSF3R Antibody / Colony Stimulating Factor 3 Receptor, 100 µg | Consumable | 37,375.00 |
| 39856 | KVGTX39856 | CYP1A2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39857 | KVGTX39857 | CYP2E1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39858 | KVGTX39858 | Cytochrome P450 2E1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39859 | KVGTX39859 | DCC Antibody, 100 µg | Consumable | 37,375.00 |
| 39860 | KVGTX39860 | DLL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39861 | KVGTX39861 | DLL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39862 | KVGTX39862 | Flt3 ligand Antibody, 100 µg | Consumable | 37,375.00 |
| 39863 | KVGTX39863 | FSTL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39864 | KVGTX39864 | beta Glucuronidase Antibody, 100 µg | Consumable | 37,375.00 |
| 39865 | KVGTX39865 | Iduronate 2 sulfatase Antibody, 100 µg | Consumable | 37,375.00 |
| 39866 | KVGTX39866 | Ki-67 Antibody, 100 µg | Consumable | 37,375.00 |
| 39867 | KVGTX39867 | KLF2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39868 | KVGTX39868 | MALT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39869 | KVGTX39869 | MEK6 Antibody (MKK6), 100 µg | Consumable | 37,375.00 |
| 39870 | KVGTX39870 | MKK7 Antibody (MEK7), 100 µg | Consumable | 37,375.00 |
| 39871 | KVGTX39871 | MAP3K1 Antibody (MEKK1), 100 µg | Consumable | 37,375.00 |
| 39872 | KVGTX39872 | MEKK3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39873 | KVGTX39873 | MEKK3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39874 | KVGTX39874 | Matrilin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39875 | KVGTX39875 | Matrilin 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39876 | KVGTX39876 | MYBL2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39877 | KVGTX39877 | NOX4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39878 | KVGTX39878 | NOXA1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39879 | KVGTX39879 | Nucleophosmin Antibody (NPM1), 100 µg | Consumable | 37,375.00 |
| 39880 | KVGTX39880 | Prohibitin Antibody, 100 µg | Consumable | 37,375.00 |
| 39881 | KVGTX39881 | Surfactant Protein C Antibody (SFTPC), 100 µg | Consumable | 37,375.00 |
| 39882 | KVGTX39882 | SMARCB1 Antibody (BAF47), 100 µg | Consumable | 37,375.00 |
| 39883 | KVGTX39883 | HIP Antibody HSC70 Interacting Protein, 100 µg | Consumable | 37,375.00 |
| 39884 | KVGTX39884 | TFAM Antibody, 100 µg | Consumable | 37,375.00 |
| 39885 | KVGTX39885 | Aquaporin 4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39886 | KVGTX39886 | ASIC3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39887 | KVGTX39887 | CUL3 Antibody (Cullin-3), 100 µg | Consumable | 37,375.00 |
| 39888 | KVGTX39888 | CYP7A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39889 | KVGTX39889 | GLI2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39890 | KVGTX39890 | IRAK4 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39891 | KVGTX39891 | CD11b Antibody, 100 µg | Consumable | 37,375.00 |
| 39892 | KVGTX39892 | CD11b Antibody, 100 µg | Consumable | 37,375.00 |
| 39893 | KVGTX39893 | MAPK13 Antibody, 100 µg | Consumable | 37,375.00 |
| 39894 | KVGTX39894 | MFGE8 Antibody, 100 µg | Consumable | 37,375.00 |
| 39895 | KVGTX39895 | NFKB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39896 | KVGTX39896 | NFKB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39897 | KVGTX39897 | NOX5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39898 | KVGTX39898 | NRF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39899 | KVGTX39899 | OSBP Antibody, 100 µg | Consumable | 37,375.00 |
| 39900 | KVGTX39900 | CD31 Antibody, 100 µg | Consumable | 37,375.00 |
| 39901 | KVGTX39901 | CD31 Antibody, 100 µg | Consumable | 37,375.00 |
| 39902 | KVGTX39902 | Prohibitin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39903 | KVGTX39903 | CYPOR Antibody, 100 µg | Consumable | 37,375.00 |
| 39904 | KVGTX39904 | SMAD4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39905 | KVGTX39905 | SMAD7 Antibody, 100 µg | Consumable | 37,375.00 |
| 39906 | KVGTX39906 | p62 Antibody, 100 µg | Consumable | 37,375.00 |
| 39907 | KVGTX39907 | Transglutaminase Antibody, 100 µg | Consumable | 37,375.00 |
| 39908 | KVGTX39908 | ZO-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39909 | KVGTX39909 | TLR10 Antibody, 100 µg | Consumable | 37,375.00 |
| 39910 | KVGTX39910 | SIP1 Antibody (ZEB2), 100 µg | Consumable | 37,375.00 |
| 39911 | KVGTX39911 | RIAM Antibody, 100 µg | Consumable | 37,375.00 |
| 39912 | KVGTX39912 | Caspase-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39913 | KVGTX39913 | Caspase-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39914 | KVGTX39914 | CUEDC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39915 | KVGTX39915 | VASA Antibody (DDX4), 100 µg | Consumable | 37,375.00 |
| 39916 | KVGTX39916 | DDX5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39917 | KVGTX39917 | DDX6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39918 | KVGTX39918 | VEGFR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39919 | KVGTX39919 | VEGF Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 39920 | KVGTX39920 | LCAT Antibody, 100 µg | Consumable | 37,375.00 |
| 39921 | KVGTX39921 | LTBR Antibody, 100 µg | Consumable | 37,375.00 |
| 39922 | KVGTX39922 | NRG1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39923 | KVGTX39923 | DNA-PKcs Antibody, 100 µg | Consumable | 37,375.00 |
| 39924 | KVGTX39924 | TJP2 Antibody (ZO-2), 100 µg | Consumable | 37,375.00 |
| 39925 | KVGTX39925 | ZO-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39926 | KVGTX39926 | ZO-3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39927 | KVGTX39927 | TNFR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39928 | KVGTX39928 | 53BP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39929 | KVGTX39929 | TRPV2 Antibody (VRL1), 100 µg | Consumable | 37,375.00 |
| 39930 | KVGTX39930 | TRPV3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39931 | KVGTX39931 | TRPV4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39932 | KVGTX39932 | TRPV6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39933 | KVGTX39933 | UCP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39934 | KVGTX39934 | UCP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39935 | KVGTX39935 | VDR Antibody (Vitamin D Receptor), 100 µg | Consumable | 37,375.00 |
| 39936 | KVGTX39936 | VGF Antibody, 100 µg | Consumable | 37,375.00 |
| 39937 | KVGTX39937 | WNT2B Antibody, 100 µg | Consumable | 37,375.00 |
| 39938 | KVGTX39938 | ZEB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39939 | KVGTX39939 | CRTC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39940 | KVGTX39940 | CRTC2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39941 | KVGTX39941 | VEGFR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39942 | KVGTX39942 | LTK Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39943 | KVGTX39943 | NPM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39944 | KVGTX39944 | TrkC Antibody, 100 µg | Consumable | 37,375.00 |
| 39945 | KVGTX39945 | TrkC Antibody, 100 µg | Consumable | 37,375.00 |
| 39946 | KVGTX39946 | PDK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39947 | KVGTX39947 | PDK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39948 | KVGTX39948 | SCLY Antibody, 100 µg | Consumable | 37,375.00 |
| 39949 | KVGTX39949 | SPHK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39950 | KVGTX39950 | Stanniocalcin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39951 | KVGTX39951 | Stanniocalcin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39952 | KVGTX39952 | T-bet Antibody (TBX21), 100 µg | Consumable | 37,375.00 |
| 39953 | KVGTX39953 | Tec Antibody, 100 µg | Consumable | 37,375.00 |
| 39954 | KVGTX39954 | TRIF Antibody, 100 µg | Consumable | 37,375.00 |
| 39955 | KVGTX39955 | DR3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39956 | KVGTX39956 | Tollip Antibody, 100 µg | Consumable | 37,375.00 |
| 39957 | KVGTX39957 | TRAF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39958 | KVGTX39958 | TRAF2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39959 | KVGTX39959 | TRAF3 Antibody, 100 µg | Consumable | 37,375.00 |
| 39960 | KVGTX39960 | TRAF4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39961 | KVGTX39961 | TRAM Antibody, 100 µg | Consumable | 37,375.00 |
| 39962 | KVGTX39962 | TRAM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39963 | KVGTX39963 | TSC1 Antibody (Hamartin), 100 µg | Consumable | 37,375.00 |
| 39964 | KVGTX39964 | TSHR Antibody, 100 µg | Consumable | 37,375.00 |
| 39965 | KVGTX39965 | Adiponectin Antibody, 100 µg | Consumable | 37,375.00 |
| 39966 | KVGTX39966 | Bid Antibody, 100 µg | Consumable | 37,375.00 |
| 39967 | KVGTX39967 | BMPR1B Antibody, 100 µg | Consumable | 37,375.00 |
| 39968 | KVGTX39968 | CD68 Antibody, 100 µg | Consumable | 37,375.00 |
| 39969 | KVGTX39969 | CETP Antibody, 100 µg | Consumable | 37,375.00 |
| 39970 | KVGTX39970 | Claudin 6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39971 | KVGTX39971 | CXCR5 Antibody, 100 µg | Consumable | 37,375.00 |
| 39972 | KVGTX39972 | CYP2U1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39973 | KVGTX39973 | DISC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39974 | KVGTX39974 | DISC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39975 | KVGTX39975 | EIF2AK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39976 | KVGTX39976 | PKR Antibody (PRKR), 100 µg | Consumable | 37,375.00 |
| 39977 | KVGTX39977 | GCN2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39978 | KVGTX39978 | GCN2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39979 | KVGTX39979 | EIF2S1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39980 | KVGTX39980 | EIF3B Antibody, 100 µg | Consumable | 37,375.00 |
| 39981 | KVGTX39981 | EIF6 Antibody, 100 µg | Consumable | 37,375.00 |
| 39982 | KVGTX39982 | EPOR Antibody, 100 µg | Consumable | 37,375.00 |
| 39983 | KVGTX39983 | Flotillin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39984 | KVGTX39984 | Flotillin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39985 | KVGTX39985 | Hepsin Antibody, 100 µg | Consumable | 37,375.00 |
| 39986 | KVGTX39986 | IKK beta Antibody, 100 µg | Consumable | 37,375.00 |
| 39987 | KVGTX39987 | IKKb Antibody, 100 µg | Consumable | 37,375.00 |
| 39988 | KVGTX39988 | IL-18 Antibody, 100 µg | Consumable | 37,375.00 |
| 39989 | KVGTX39989 | Kallikrein 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39990 | KVGTX39990 | LAT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39991 | KVGTX39991 | LPP Antibody, 100 µg | Consumable | 37,375.00 |
| 39992 | KVGTX39992 | MBD1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39993 | KVGTX39993 | MBD4 Antibody, 100 µg | Consumable | 37,375.00 |
| 39994 | KVGTX39994 | PAD4 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 39995 | KVGTX39995 | PGK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 39996 | KVGTX39996 | PKM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39997 | KVGTX39997 | CPLA2 Antibody, 100 µg | Consumable | 37,375.00 |
| 39998 | KVGTX39998 | Periostin Antibody, 100 µg | Consumable | 37,375.00 |
| 39999 | KVGTX39999 | Periostin Antibody, 100 µg | Consumable | 37,375.00 |
| 40000 | KVGTX40000 | RGS3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40001 | KVGTX40001 | RIP Antibody, 100 µg | Consumable | 37,375.00 |
| 40002 | KVGTX40002 | RSK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40003 | KVGTX40003 | p53R2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40004 | KVGTX40004 | Somatostatin Antibody, 100 µg | Consumable | 37,375.00 |
| 40005 | KVGTX40005 | Tenascin C Antibody, 100 µg | Consumable | 37,375.00 |
| 40006 | KVGTX40006 | p63 Antibody, 100 µg | Consumable | 37,375.00 |
| 40007 | KVGTX40007 | CD244 Antibody, 100 µg | Consumable | 37,375.00 |
| 40008 | KVGTX40008 | Prothrombin Antibody (Thrombin), 100 µg | Consumable | 37,375.00 |
| 40009 | KVGTX40009 | Factor VII Antibody, 100 µg | Consumable | 37,375.00 |
| 40010 | KVGTX40010 | Factor VIII Antibody, 100 µg | Consumable | 37,375.00 |
| 40011 | KVGTX40011 | GLUT5 Antibody (Glucose Transporter 5), 100 µg | Consumable | 37,375.00 |
| 40012 | KVGTX40012 | ABCA4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40013 | KVGTX40013 | ABCA4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40014 | KVGTX40014 | ABCG4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40015 | KVGTX40015 | ABI2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40016 | KVGTX40016 | ADAM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40017 | KVGTX40017 | ADAM19 Antibody, 100 µg | Consumable | 37,375.00 |
| 40018 | KVGTX40018 | ADAMTS1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40019 | KVGTX40019 | ADAMTS5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40020 | KVGTX40020 | ALDH2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40021 | KVGTX40021 | ALDH3A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40022 | KVGTX40022 | ANGPTL3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40023 | KVGTX40023 | Annexin VII Antibody, 100 µg | Consumable | 37,375.00 |
| 40024 | KVGTX40024 | Annexin A10 Antibody, 100 µg | Consumable | 37,375.00 |
| 40025 | KVGTX40025 | E-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 40026 | KVGTX40026 | VE-Cadherin Antibody, 100 µg | Consumable | 37,375.00 |
| 40027 | KVGTX40027 | CXCR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40028 | KVGTX40028 | CXCR4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40029 | KVGTX40029 | CXCR6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40030 | KVGTX40030 | CXCR6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40031 | KVGTX40031 | MADCAM1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40032 | KVGTX40032 | Proprotein Convertase 1/3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40033 | KVGTX40033 | Proprotein Convertase 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40034 | KVGTX40034 | Proprotein Convertase 4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40035 | KVGTX40035 | Prolactin Receptor Antibody, 100 µg | Consumable | 37,375.00 |
| 40036 | KVGTX40036 | SPARCL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40037 | KVGTX40037 | WISP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40038 | KVGTX40038 | ABCB4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40039 | KVGTX40039 | PMP70 Antibody, 100 µg | Consumable | 37,375.00 |
| 40040 | KVGTX40040 | Aquaporin 6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40041 | KVGTX40041 | Aquaporin 7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40042 | KVGTX40042 | Aquaporin 9 Antibody, 100 µg | Consumable | 37,375.00 |
| 40043 | KVGTX40043 | Aquaporin 10 Antibody, 100 µg | Consumable | 37,375.00 |
| 40044 | KVGTX40044 | APLP1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40045 | KVGTX40045 | Ataxin-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40046 | KVGTX40046 | BAG2 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 40047 | KVGTX40047 | BAG3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40048 | KVGTX40048 | BAG5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40049 | KVGTX40049 | Bcl2A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40050 | KVGTX40050 | Caspase-12 Antibody, 100 µg | Consumable | 37,375.00 |
| 40051 | KVGTX40051 | Caspase-14 Antibody, 100 µg | Consumable | 37,375.00 |
| 40052 | KVGTX40052 | Cystatin A Antibody, 100 µg | Consumable | 37,375.00 |
| 40053 | KVGTX40053 | Stefin B Antibody, 100 µg | Consumable | 37,375.00 |
| 40054 | KVGTX40054 | Aromatase Antibody, 100 µg | Consumable | 37,375.00 |
| 40055 | KVGTX40055 | FMO5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40056 | KVGTX40056 | Gelsolin Antibody, 100 µg | Consumable | 37,375.00 |
| 40057 | KVGTX40057 | Aquaporin 0 Antibody, 100 µg | Consumable | 37,375.00 |
| 40058 | KVGTX40058 | NFKB1 Antibody NF-kB p105/p50, 100 µg | Consumable | 37,375.00 |
| 40059 | KVGTX40059 | NFKB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40060 | KVGTX40060 | RUNX3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40061 | KVGTX40061 | SIDT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40062 | KVGTX40062 | SMAD1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40063 | KVGTX40063 | SMAD5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40064 | KVGTX40064 | TAP2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40065 | KVGTX40065 | TBK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40066 | KVGTX40066 | OPG Antibody Osteoprotegerin, 100 µg | Consumable | 37,375.00 |
| 40067 | KVGTX40067 | Wnt3A Antibody, 100 µg | Consumable | 37,375.00 |
| 40068 | KVGTX40068 | Wnt4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40069 | KVGTX40069 | CCR9 Antibody, 100 µg | Consumable | 37,375.00 |
| 40070 | KVGTX40070 | CDC5L Antibody, 100 µg | Consumable | 37,375.00 |
| 40071 | KVGTX40071 | Cdc20 Antibody, 100 µg | Consumable | 37,375.00 |
| 40072 | KVGTX40072 | Cdk6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40073 | KVGTX40073 | Cdk6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40074 | KVGTX40074 | Cdk7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40075 | KVGTX40075 | Cdk7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40076 | KVGTX40076 | P2X4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40077 | KVGTX40077 | P2X6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40078 | KVGTX40078 | P2X7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40079 | KVGTX40079 | PCSK9 Antibody, 100 µg | Consumable | 37,375.00 |
| 40080 | KVGTX40080 | PLK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40081 | KVGTX40081 | PTH1R Antibody, 100 µg | Consumable | 37,375.00 |
| 40082 | KVGTX40082 | Syndecan 3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40083 | KVGTX40083 | SMAD6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40084 | KVGTX40084 | TAZ Antibody, 100 µg | Consumable | 37,375.00 |
| 40085 | KVGTX40085 | OX40 Antibody / CD134, 100 µg | Consumable | 37,375.00 |
| 40086 | KVGTX40086 | OX40 Antibody / CD134, 100 µg | Consumable | 37,375.00 |
| 40087 | KVGTX40087 | OX40 Antibody / CD134, 100 µg | Consumable | 37,375.00 |
| 40088 | KVGTX40088 | VCP Antibody, 100 µg | Consumable | 37,375.00 |
| 40089 | KVGTX40089 | ARID1A Antibody, 100 µg | Consumable | 37,375.00 |
| 40090 | KVGTX40090 | Cdc37 Antibody, 100 µg | Consumable | 37,375.00 |
| 40091 | KVGTX40091 | Collagen Type 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40092 | KVGTX40092 | Collagen Type 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40093 | KVGTX40093 | COL2A1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40094 | KVGTX40094 | E2F3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40095 | KVGTX40095 | FGFR3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40096 | KVGTX40096 | HIF-3 alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 40097 | KVGTX40097 | MMP12 Antibody, 100 µg | Consumable | 37,375.00 |
| 40098 | KVGTX40098 | MMP14 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 40099 | KVGTX40099 | NDRG2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40100 | KVGTX40100 | TrkA Antibody (NTRK1), 100 µg | Consumable | 37,375.00 |
| 40101 | KVGTX40101 | TrkA Antibody (NTRK1), 100 µg | Consumable | 37,375.00 |
| 40102 | KVGTX40102 | TrkB Antibody, 100 µg | Consumable | 37,375.00 |
| 40103 | KVGTX40103 | Cyclophilin B Antibody, 100 µg | Consumable | 37,375.00 |
| 40104 | KVGTX40104 | PPIG Antibody, 100 µg | Consumable | 37,375.00 |
| 40105 | KVGTX40105 | Transglutaminase 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40106 | KVGTX40106 | TRAF5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40107 | KVGTX40107 | Beta Arrestin 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40108 | KVGTX40108 | E2F4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40109 | KVGTX40109 | EIF2B Antibody (EIF2S2), 100 µg | Consumable | 37,375.00 |
| 40110 | KVGTX40110 | FABP6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40111 | KVGTX40111 | Fibulin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40112 | KVGTX40112 | LAMA2 Antibody Laminin 2 alpha, 100 µg | Consumable | 37,375.00 |
| 40113 | KVGTX40113 | LAT Antibody, 100 µg | Consumable | 37,375.00 |
| 40114 | KVGTX40114 | Profilin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40115 | KVGTX40115 | RGS14 Antibody, 100 µg | Consumable | 37,375.00 |
| 40116 | KVGTX40116 | EAAT3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40117 | KVGTX40117 | EAAT3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40118 | KVGTX40118 | GLUT8 Antibody (Glucose Transporter 8), 100 µg | Consumable | 37,375.00 |
| 40119 | KVGTX40119 | GLUT9 Antibody (Glucose Transporter 9), 100 µg | Consumable | 37,375.00 |
| 40120 | KVGTX40120 | GLUT12 Antibody, 100 µg | Consumable | 37,375.00 |
| 40121 | KVGTX40121 | NKCC2 Antibody (SLC12A1), 100 µg | Consumable | 37,375.00 |
| 40122 | KVGTX40122 | NKCC1 Antibody SLC12A2, 100 µg | Consumable | 37,375.00 |
| 40123 | KVGTX40123 | NCC Antibody (TSC), 100 µg | Consumable | 37,375.00 |
| 40124 | KVGTX40124 | SLC12A6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40125 | KVGTX40125 | OCT1 Antibody (SLC22A1), 100 µg | Consumable | 37,375.00 |
| 40126 | KVGTX40126 | SLC22A3 Antibody OCT3, 100 µg | Consumable | 37,375.00 |
| 40127 | KVGTX40127 | OCTN2 Antibody SLC22A5, 100 µg | Consumable | 37,375.00 |
| 40128 | KVGTX40128 | Tuberin Antibody, 100 µg | Consumable | 37,375.00 |
| 40129 | KVGTX40129 | CCR3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40130 | KVGTX40130 | EGR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40131 | KVGTX40131 | FLI1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40132 | KVGTX40132 | HDAC5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40133 | KVGTX40133 | HYAL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40134 | KVGTX40134 | HYAL1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40135 | KVGTX40135 | IGF2R Antibody M6PR, 100 µg | Consumable | 37,375.00 |
| 40136 | KVGTX40136 | IRAK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40137 | KVGTX40137 | SGK1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40138 | KVGTX40138 | EAAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40139 | KVGTX40139 | SLC1A4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40140 | KVGTX40140 | MCT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40141 | KVGTX40141 | MCT5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40142 | KVGTX40142 | SLC22A7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40143 | KVGTX40143 | SLC30A4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40144 | KVGTX40144 | FbxL4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40145 | KVGTX40145 | Hes1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40146 | KVGTX40146 | TIA-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40147 | KVGTX40147 | Leupaxin Antibody, 100 µg | Consumable | 37,375.00 |
| 40148 | KVGTX40148 | ACE Antibody [Angiotensin Converting Enzyme], 100 µg | Consumable | 37,375.00 |
| 40149 | KVGTX40149 | Angiotensin Converting Enzyme Antibody (ACE), 100 µg | Consumable | 37,375.00 |
| 40150 | KVGTX40150 | Alpha 2a Adrenergic Receptor Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 40151 | KVGTX40151 | AKT3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40152 | KVGTX40152 | Cdc6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40153 | KVGTX40153 | Cadherin 17 Antibody, 100 µg | Consumable | 37,375.00 |
| 40154 | KVGTX40154 | CFTR Antibody, 100 µg | Consumable | 37,375.00 |
| 40155 | KVGTX40155 | AChR Antibody (muscarinic), 100 µg | Consumable | 37,375.00 |
| 40156 | KVGTX40156 | COMT Antibody, 100 µg | Consumable | 37,375.00 |
| 40157 | KVGTX40157 | Dopamine Receptor D5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40158 | KVGTX40158 | GJA4 Antibody (Connexin 37), 100 µg | Consumable | 37,375.00 |
| 40159 | KVGTX40159 | GJC1 Antibody (Connexin 45), 100 µg | Consumable | 37,375.00 |
| 40160 | KVGTX40160 | IRAKM Antibody, 100 µg | Consumable | 37,375.00 |
| 40161 | KVGTX40161 | IRAK-M Antibody, 100 µg | Consumable | 37,375.00 |
| 40162 | KVGTX40162 | IRF5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40163 | KVGTX40163 | IRF8 Antibody, 100 µg | Consumable | 37,375.00 |
| 40164 | KVGTX40164 | KLF4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40165 | KVGTX40165 | MMP24 Antibody, 100 µg | Consumable | 37,375.00 |
| 40166 | KVGTX40166 | Olig1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40167 | KVGTX40167 | HNF6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40168 | KVGTX40168 | PIASg Antibody (PIAS4), 100 µg | Consumable | 37,375.00 |
| 40169 | KVGTX40169 | SBP Antibody Selenium Binding Protein, 100 µg | Consumable | 37,375.00 |
| 40170 | KVGTX40170 | SERPINA3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40171 | KVGTX40171 | Antithrombin III Antibody, 100 µg | Consumable | 37,375.00 |
| 40172 | KVGTX40172 | SLC9A2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40173 | KVGTX40173 | SUMO1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40174 | KVGTX40174 | TRAF6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40175 | KVGTX40175 | FAT10 Antibody, 100 µg | Consumable | 37,375.00 |
| 40176 | KVGTX40176 | CD47 Antibody, 100 µg | Consumable | 37,375.00 |
| 40177 | KVGTX40177 | Calponin Antibody, 100 µg | Consumable | 37,375.00 |
| 40178 | KVGTX40178 | IHH Antibody (Indian Hedgehog), 100 µg | Consumable | 37,375.00 |
| 40179 | KVGTX40179 | Integrin alpha 7 Antibody (ITGA7), 100 µg | Consumable | 37,375.00 |
| 40180 | KVGTX40180 | PARP Antibody, 100 µg | Consumable | 37,375.00 |
| 40181 | KVGTX40181 | PLTP Antibody, 100 µg | Consumable | 37,375.00 |
| 40182 | KVGTX40182 | PROX1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40183 | KVGTX40183 | CBG Antibody Cortisol Binding Globulin, 100 µg | Consumable | 37,375.00 |
| 40184 | KVGTX40184 | TRPM2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40185 | KVGTX40185 | Apoptosis-Inducing Factor Antibody (Mitochondrial marker), 100 µg | Consumable | 37,375.00 |
| 40186 | KVGTX40186 | Clusterin Antibody, 100 µg | Consumable | 37,375.00 |
| 40187 | KVGTX40187 | DRD2 Antibody Dopamine D2 Receptor, 100 µg | Consumable | 37,375.00 |
| 40188 | KVGTX40188 | GPR30 Antibody, 100 µg | Consumable | 37,375.00 |
| 40189 | KVGTX40189 | IRAK2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40190 | KVGTX40190 | IRF1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40191 | KVGTX40191 | KIN17 Antibody, 100 µg | Consumable | 37,375.00 |
| 40192 | KVGTX40192 | Mesothelin Antibody, 100 µg | Consumable | 37,375.00 |
| 40193 | KVGTX40193 | Securin Antibody, 100 µg | Consumable | 37,375.00 |
| 40194 | KVGTX40194 | RGS9 Antibody, 100 µg | Consumable | 37,375.00 |
| 40195 | KVGTX40195 | RIP3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40196 | KVGTX40196 | EAAT4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40197 | KVGTX40197 | SGLT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40198 | KVGTX40198 | CAT1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40199 | KVGTX40199 | TLR1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40200 | KVGTX40200 | TLR2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40201 | KVGTX40201 | AVPR1A Antibody, 100 µg | Consumable | 37,375.00 |
| 40202 | KVGTX40202 | GLUR3 Antibody, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 40203 | KVGTX40203 | Nicastrin Antibody, 100 µg | Consumable | 37,375.00 |
| 40204 | KVGTX40204 | PDCD4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40205 | KVGTX40205 | PIAS1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40206 | KVGTX40206 | PON1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40207 | KVGTX40207 | PON2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40208 | KVGTX40208 | Reticulon 1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40209 | KVGTX40209 | RTN3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40210 | KVGTX40210 | TNFAIP8L3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40211 | KVGTX40211 | UBC9 Antibody, 100 µg | Consumable | 37,375.00 |
| 40212 | KVGTX40212 | ABCA3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40213 | KVGTX40213 | ATG5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40214 | KVGTX40214 | ATG7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40215 | KVGTX40215 | ATP7B Antibody, 100 µg | Consumable | 37,375.00 |
| 40216 | KVGTX40216 | PRMT4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40217 | KVGTX40217 | JAB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40218 | KVGTX40218 | EPB41L1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40219 | KVGTX40219 | HNF1B Antibody, 100 µg | Consumable | 37,375.00 |
| 40220 | KVGTX40220 | Huntingtin Antibody, 100 µg | Consumable | 37,375.00 |
| 40221 | KVGTX40221 | IRS-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40222 | KVGTX40222 | IP3R Antibody, 100 µg | Consumable | 37,375.00 |
| 40223 | KVGTX40223 | Kv1.6 Antibody, 100 µg | Consumable | 37,375.00 |
| 40224 | KVGTX40224 | CSEN Antibody, 100 µg | Consumable | 37,375.00 |
| 40225 | KVGTX40225 | LRP5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40226 | KVGTX40226 | MEK2 Antibody MAP2K2, 100 µg | Consumable | 37,375.00 |
| 40227 | KVGTX40227 | MKK4 Antibody MEK4, 100 µg | Consumable | 37,375.00 |
| 40228 | KVGTX40228 | MERTK Antibody, 100 µg | Consumable | 37,375.00 |
| 40229 | KVGTX40229 | NCOA3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40230 | KVGTX40230 | Plakophilin 2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40231 | KVGTX40231 | Rab3C Antibody, 100 µg | Consumable | 37,375.00 |
| 40232 | KVGTX40232 | RAB8A Antibody, 100 µg | Consumable | 37,375.00 |
| 40233 | KVGTX40233 | RAB9A Antibody, 100 µg | Consumable | 37,375.00 |
| 40234 | KVGTX40234 | Rab11 Antibody, 100 µg | Consumable | 37,375.00 |
| 40235 | KVGTX40235 | SIRT2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40236 | KVGTX40236 | SOX2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40237 | KVGTX40237 | SOX7 Antibody, 100 µg | Consumable | 37,375.00 |
| 40238 | KVGTX40238 | SP100 Antibody, 100 µg | Consumable | 37,375.00 |
| 40239 | KVGTX40239 | ST5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40240 | KVGTX40240 | TAB1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40241 | KVGTX40241 | TAB2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40242 | KVGTX40242 | DOG1 Antibody (TMEM16A), 100 µg | Consumable | 37,375.00 |
| 40243 | KVGTX40243 | CACNA1A Antibody, 100 µg | Consumable | 37,375.00 |
| 40244 | KVGTX40244 | CACNA1D Antibody CaV1.3, 100 µg | Consumable | 37,375.00 |
| 40245 | KVGTX40245 | CADM1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40246 | KVGTX40246 | PSD-95 Antibody (PSD95), 100 µg | Consumable | 37,375.00 |
| 40247 | KVGTX40247 | Kv1.1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40248 | KVGTX40248 | Kv1.4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40249 | KVGTX40249 | Kv3.1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40250 | KVGTX40250 | KCNQ2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40251 | KVGTX40251 | KCNQ5 Antibody, 100 µg | Consumable | 37,375.00 |
| 40252 | KVGTX40252 | MCC Antibody, 100 µg | Consumable | 37,375.00 |
| 40253 | KVGTX40253 | MUC1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40254 | KVGTX40254 | Mucin-5AC Antibody MUC5AC, 100 µg | Consumable | 37,375.00 |

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|---|---|---|---|---|
| 40255 | KVGTX40255 | NGFR Antibody Nerve Growth Factor Receptor, 100 µg | Consumable | 37,375.00 |
| 40256 | KVGTX40256 | PBK Antibody, 100 µg | Consumable | 37,375.00 |
| 40257 | KVGTX40257 | Rab2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40258 | KVGTX40258 | TRPC4 Antibody, 100 µg | Consumable | 37,375.00 |
| 40259 | KVGTX40259 | C5a Antibody Complement 5a, 100 µg | Consumable | 37,375.00 |
| 40260 | KVGTX40260 | ICAM-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40261 | KVGTX40261 | ICAM1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40262 | KVGTX40262 | Src Antibody, 100 µg | Consumable | 37,375.00 |
| 40263 | KVGTX40263 | Fas Ligand Antibody, 100 µg | Consumable | 37,375.00 |
| 40264 | KVGTX40264 | Desmin Antibody, 100 µg | Consumable | 37,375.00 |
| 40265 | KVGTX40265 | GLUT4 Antibody (Glucose Transporter 4), 100 µg | Consumable | 37,375.00 |
| 40266 | KVGTX40266 | Mucin 1 Antibody MUC1, 100 µg | Consumable | 37,375.00 |
| 40267 | KVGTX40267 | BRAF Antibody (B Raf), 100 µg | Consumable | 37,375.00 |
| 40268 | KVGTX40268 | Caveolin-1 Antibody, 100 µg | Consumable | 37,375.00 |
| 40269 | KVGTX40269 | Caveolin-2 Antibody, 100 µg | Consumable | 37,375.00 |
| 40270 | KVGTX40270 | Fas Antibody, 100 µg | Consumable | 37,375.00 |
| 40271 | KVGTX40271 | c-Met Antibody, 100 µg | Consumable | 37,375.00 |
| 40272 | KVGTX40272 | Fas Antibody, 100 µg | Consumable | 37,375.00 |
| 40273 | KVGTX40273 | HIF-1-alpha Antibody, 100 µg | Consumable | 37,375.00 |
| 40274 | KVGTX40274 | c-Kit Antibody, 100 µg | Consumable | 37,375.00 |
| 40275 | KVGTX40275 | Lamin A Antibody, 100 µg | Consumable | 37,375.00 |
| 40276 | KVGTX40276 | RUNX3 Antibody, 100 µg | Consumable | 37,375.00 |
| 40277 | KVGTX40277 | VCP Antibody, 100 µg | Consumable | 37,375.00 |
| 40278 | KVGTX40278 | Cyclin A Antibody (CCNA1), 100 µg | Consumable | 37,375.00 |
| 40279 | KVGTX40279 | 0.2 mL Individual PCR tubes with flat caps, 1000 tubes | Consumable | 7,425.00 |
| 40280 | KVGTX40280 | 10× NZYBuffer U, 500 µl | Consumable | 1,740.00 |
| 40281 | KVGTX40281 | 10× NZYBuffer U, 1000 µl | Consumable | 2,755.00 |
| 40282 | KVGTX40282 | 24 Well PCR plate, 200 plates | Consumable | 22,680.00 |
| 40283 | KVGTX40283 | 48 well PCR plate, 100 plates | Consumable | 22,680.00 |
| 40284 | KVGTX40284 | 5x SDS-PAGE sample loading buffer, 5 x 1 mL | Consumable | 3,510.00 |
| 40285 | KVGTX40285 | 6× NZYDNA loading dye, 5 x 1 ml | Consumable | 3,510.00 |
| 40286 | KVGTX40286 | 96 Deep well plate, 50 plates | Consumable | 32,265.00 |
| 40287 | KVGTX40287 | 96 Well non-skirted PCR plate, 50 plates | Consumable | 16,875.00 |
| 40288 | KVGTX40288 | 96 Well non-skirted PCR plate, white, 50 plates | Consumable | 19,575.00 |
| 40289 | KVGTX40289 | 96 Well plate, U shapped, 100 plates | Consumable | 20,925.00 |
| 40290 | KVGTX40290 | 96 Well plate, V shapped, 100 plates | Consumable | 20,925.00 |
| 40291 | KVGTX40291 | 96 Well semi skirted PCR plate, 50 plates | Consumable | 16,875.00 |
| 40292 | KVGTX40292 | 96 Well semi skirted PCR plate, white, 50 plates | Consumable | 21,330.00 |
| 40293 | KVGTX40293 | 96 Well skirted PCR plate, 50 plates | Consumable | 16,875.00 |
| 40294 | KVGTX40294 | 96 Well skirted PCR plate, white, 50 plates | Consumable | 21,330.00 |
| 40295 | KVGTX40295 | β-NAD, 5 g | Consumable | 12,150.00 |
| 40296 | KVGTX40296 | β-NADH, 1 g | Consumable | 8,100.00 |
| 40297 | KVGTX40297 | β-NADP, 1 g | Consumable | 14,715.00 |
| 40298 | KVGTX40298 | β-NADPH, 0.1 g | Consumable | 17,280.00 |
| 40299 | KVGTX40299 | Acrylamide, 40% solution, 500 mL | Consumable | 12,015.00 |
| 40300 | KVGTX40300 | Acrylamide/bis-Acrylamide (19:1 Solution) , 500 mL | Consumable | 13,365.00 |
| 40301 | KVGTX40301 | Acrylamide/bis-Acrylamide (29:1 solution) , 500 mL | Consumable | 13,365.00 |
| 40302 | KVGTX40302 | Acrylamide/bis-Acrylamide, (37.5:1 Solution), 500 mL | Consumable | 13,365.00 |
| 40303 | KVGTX40303 | Adhesive PCR plate seals, 100 sheets | Consumable | 13,365.00 |
| 40304 | KVGTX40304 | Agar Granulated, 500 g | Consumable | 14,715.00 |
| 40305 | KVGTX40305 | Agar Granulated, 1000 g | Consumable | 23,490.00 |
| 40306 | KVGTX40306 | Agarose (electrophoresis grade) 100gr, 100 g | Consumable | 8,775.00 |

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| 40307 | KVGTX40307 | Agarose (electrophoresis grade) 1Kg, 1000 g | Consumable | 61,425.00 |
| 40308 | KVGTX40308 | Agarose (electrophoresis grade) 500gr, 500 g | Consumable | 34,830.00 |
| 40309 | KVGTX40309 | Agarose (LM-ultrapure grade) 100gr, 100 g | Consumable | 30,915.00 |
| 40310 | KVGTX40310 | Agarose (LM-ultrapure grade) 500gr, 500 g | Consumable | 123,660.00 |
| 40311 | KVGTX40311 | Agarose (pulse-field grade) 500gr, 500 g | Consumable | 43,065.00 |
| 40312 | KVGTX40312 | Agarose (routine grade) 100gr, 100 g | Consumable | 5,940.00 |
| 40313 | KVGTX40313 | Agarose (routine grade) 1Kg, 1000 g | Consumable | 40,365.00 |
| 40314 | KVGTX40314 | Agarose (routine grade) 500gr, 500 g | Consumable | 21,330.00 |
| 40315 | KVGTX40315 | Agarose (ultrapure grade) 100gr, 100 g | Consumable | 9,585.00 |
| 40316 | KVGTX40316 | Agarose (ultrapure grade) 500gr, 500 g | Consumable | 38,340.00 |
| 40317 | KVGTX40317 | Alkaline Phosphatase (E. coli), 200 U | Consumable | 12,180.00 |
| 40318 | KVGTX40318 | AluI, 600 U | Consumable | 7,250.00 |
| 40319 | KVGTX40319 | AluI, 3000 U | Consumable | 32,625.00 |
| 40320 | KVGTX40320 | Ammonium Persulphate, 100 g | Consumable | 6,210.00 |
| 40321 | KVGTX40321 | Ampicillin Sodium, 5 g | Consumable | 2,970.00 |
| 40322 | KVGTX40322 | Ampicillin Sodium, 25 g | Consumable | 8,505.00 |
| 40323 | KVGTX40323 | Ampicillin Sodium, 50 g | Consumable | 11,340.00 |
| 40324 | KVGTX40324 | ApaI, 1000 U | Consumable | 2,755.00 |
| 40325 | KVGTX40325 | ApaI, 5000 U | Consumable | 12,470.00 |
| 40326 | KVGTX40326 | ApaLI, 2000 U | Consumable | 7,250.00 |
| 40327 | KVGTX40327 | ApaLI, 10000 U | Consumable | 32,625.00 |
| 40328 | KVGTX40328 | AscI, 500 U | Consumable | 7,105.00 |
| 40329 | KVGTX40329 | AscI, 2500 U | Consumable | 32,625.00 |
| 40330 | KVGTX40330 | AsuII, 3500 U | Consumable | 7,250.00 |
| 40331 | KVGTX40331 | AsuII, 17500 U | Consumable | 32,625.00 |
| 40332 | KVGTX40332 | BamHI, 2000 U | Consumable | 1,885.00 |
| 40333 | KVGTX40333 | BamHI, 10000 U | Consumable | 8,555.00 |
| 40334 | KVGTX40334 | BglII, 1000 U | Consumable | 4,205.00 |
| 40335 | KVGTX40335 | BglII, 5000 U | Consumable | 18,995.00 |
| 40336 | KVGTX40336 | bis-Acrylamide, 2% solution, 500 mL | Consumable | 7,425.00 |
| 40337 | KVGTX40337 | BL21(DE3), 20 transformations | Consumable | 10,295.00 |
| 40338 | KVGTX40338 | BL21(DE3), 40 transformations | Consumable | 19,720.00 |
| 40339 | KVGTX40339 | BlueSafe, 1000 mL | Consumable | 13,365.00 |
| 40340 | KVGTX40340 | BSA (Bovine Serum Albumin, Fraction V), 10 g | Consumable | 2,430.00 |
| 40341 | KVGTX40341 | BSA (Bovine Serum Albumin, Fraction V), 100 g | Consumable | 14,580.00 |
| 40342 | KVGTX40342 | BSA (Bovine Serum Albumin, Fraction V), 1000 g | Consumable | 121,500.00 |
| 40343 | KVGTX40343 | BseCI , 3500 U | Consumable | 7,105.00 |
| 40344 | KVGTX40344 | BseCI , 17500 U | Consumable | 32,625.00 |
| 40345 | KVGTX40345 | Buffer A1, 60 ml | Consumable | 2,700.00 |
| 40346 | KVGTX40346 | Buffer A2, 60 ml | Consumable | 4,995.00 |
| 40347 | KVGTX40347 | Buffer A3, 80 ml | Consumable | 5,670.00 |
| 40348 | KVGTX40348 | Buffer A4, 25 mL | Consumable | 4,995.00 |
| 40349 | KVGTX40349 | Buffer AY, 120 ml | Consumable | 7,020.00 |
| 40350 | KVGTX40350 | CAPS [3-(Cyclohexylamino)-1-propanesulphonic acid], 100 g | Consumable | 7,155.00 |
| 40351 | KVGTX40351 | Carbenicillin Disodium, 5 g | Consumable | 6,075.00 |
| 40352 | KVGTX40352 | CciNI (NotI), 300 U | Consumable | 8,990.00 |
| 40353 | KVGTX40353 | CciNI (NotI), 1500 U | Consumable | 40,455.00 |
| 40354 | KVGTX40354 | Chloramphenicol , 25 g | Consumable | 10,260.00 |
| 40355 | KVGTX40355 | CspAI, 150 U | Consumable | 7,105.00 |
| 40356 | KVGTX40356 | CspAI, 750 U | Consumable | 32,625.00 |
| 40357 | KVGTX40357 | D(+) - Glucose Anhydrous, 1000 g | Consumable | 3,645.00 |
| 40358 | KVGTX40358 | DdeI, 500 U | Consumable | 7,105.00 |

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| 40359 | KVGTX40359 | DdeI, 2500 U | Consumable | 32,625.00 |
| 40360 | KVGTX40360 | Denhardt's 50X solution, 25 mL | Consumable | 10,530.00 |
| 40361 | KVGTX40361 | DEPC, 5 mL | Consumable | 6,480.00 |
| 40362 | KVGTX40362 | Discovery Comfort - Multichannel DV12-10, 1 | Consumable | 72,225.00 |
| 40363 | KVGTX40363 | Discovery Comfort - Multichannel DV12-200, 1 | Consumable | 72,225.00 |
| 40364 | KVGTX40364 | Discovery Comfort - Multichannel DV12-300, 1 | Consumable | 72,225.00 |
| 40365 | KVGTX40365 | Discovery Comfort - Multichannel DV12-50, 1 | Consumable | 72,225.00 |
| 40366 | KVGTX40366 | Discovery Comfort - Multichannel DV8-10, 1 | Consumable | 65,070.00 |
| 40367 | KVGTX40367 | Discovery Comfort - Multichannel DV8-200, 1 | Consumable | 65,070.00 |
| 40368 | KVGTX40368 | Discovery Comfort - Multichannel DV8-300, 1 | Consumable | 65,070.00 |
| 40369 | KVGTX40369 | Discovery Comfort - Multichannel DV8-50, 1 | Consumable | 65,070.00 |
| 40370 | KVGTX40370 | Discovery Comfort DV10, 1 | Consumable | 26,460.00 |
| 40371 | KVGTX40371 | Discovery Comfort DV100, 1 | Consumable | 25,380.00 |
| 40372 | KVGTX40372 | Discovery Comfort DV1000, 1 | Consumable | 25,380.00 |
| 40373 | KVGTX40373 | Discovery Comfort DV10000, 1 | Consumable | 28,080.00 |
| 40374 | KVGTX40374 | Discovery Comfort DV2, 1 | Consumable | 26,460.00 |
| 40375 | KVGTX40375 | Discovery Comfort DV20, 1 | Consumable | 25,380.00 |
| 40376 | KVGTX40376 | Discovery Comfort DV200, 1 | Consumable | 25,380.00 |
| 40377 | KVGTX40377 | Discovery Comfort DV250, 1 | Consumable | 25,380.00 |
| 40378 | KVGTX40378 | Discovery Comfort DV50, 1 | Consumable | 25,380.00 |
| 40379 | KVGTX40379 | Discovery Comfort DV5000, 1 | Consumable | 28,080.00 |
| 40380 | KVGTX40380 | dNTPs NZYMix, 10 mM, 0,2 mL, 0,2 ml | Consumable | 1,215.00 |
| 40381 | KVGTX40381 | dNTPs NZYMix, 10 mM, 1 ml, 1 ml | Consumable | 4,320.00 |
| 40382 | KVGTX40382 | dNTPs NZYMix, 10 mM, 5 ml, 5 ml | Consumable | 17,010.00 |
| 40383 | KVGTX40383 | dNTPs NZYMix, 25 mM, 1 mL, 1 ml | Consumable | 6,615.00 |
| 40384 | KVGTX40384 | dNTPs NZYMix, 25 mM, 5 mL, 5 ml | Consumable | 30,645.00 |
| 40385 | KVGTX40385 | dNTPs NZYset, 100 mM (4 x 0,25 ml), 4 x 0,25 ml | Consumable | 6,480.00 |
| 40386 | KVGTX40386 | DpnI, 100 U | Consumable | 1,885.00 |
| 40387 | KVGTX40387 | DpnI, 1000 U | Consumable | 8,555.00 |
| 40388 | KVGTX40388 | DpnII, 1000 U | Consumable | 4,785.00 |
| 40389 | KVGTX40389 | DpnII, 5000 U | Consumable | 21,605.00 |
| 40390 | KVGTX40390 | DraI, 2000 U | Consumable | 8,265.00 |
| 40391 | KVGTX40391 | DraI, 10000 U | Consumable | 37,265.00 |
| 40392 | KVGTX40392 | DTT -Dithiothreitol , 5g | Consumable | 3,510.00 |
| 40393 | KVGTX40393 | EcoRI, 5000 U | Consumable | 1,885.00 |
| 40394 | KVGTX40394 | EcoRI, 25000 U | Consumable | 8,555.00 |
| 40395 | KVGTX40395 | EcoRV, 2000 U | Consumable | 5,655.00 |
| 40396 | KVGTX40396 | EcoRV, 10000 U | Consumable | 25,520.00 |
| 40397 | KVGTX40397 | EDTA 0.5 M Solution, pH 8.0 (liquid), 500 mL | Consumable | 11,880.00 |
| 40398 | KVGTX40398 | EDTA Buffer 0.5 M, pH 8.0 (powder), 1 pouch (1 × 500 mL) | Consumable | 10,665.00 |
| 40399 | KVGTX40399 | EDTA Dissodium, 250 g | Consumable | 3,375.00 |
| 40400 | KVGTX40400 | Endonuclease V (E. coli), 250 U | Consumable | 12,180.00 |
| 40401 | KVGTX40401 | Freezer Rack green/yellow, 1 rack | Consumable | 8,910.00 |
| 40402 | KVGTX40402 | Freezer Rack purple/pink, 1 rack | Consumable | 8,910.00 |
| 40403 | KVGTX40403 | General adhesive plate seals , 100 sheets | Consumable | 4,590.00 |
| 40404 | KVGTX40404 | Gentamicin Sulphate, 5 g | Consumable | 3,510.00 |
| 40405 | KVGTX40405 | Glycerol, 1000 mL | Consumable | 9,180.00 |
| 40406 | KVGTX40406 | Glycine, 1000 g | Consumable | 5,805.00 |
| 40407 | KVGTX40407 | GreenSafe Direct Load, 1 mL | Consumable | 10,665.00 |
| 40408 | KVGTX40408 | GreenSafe Premium, 1 mL | Consumable | 10,665.00 |
| 40409 | KVGTX40409 | HBS (Hepes Buffered Saline) 2x, pH 7.4 (liquid), 500 mL | Consumable | 19,305.00 |

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| 40410 | KVGTX40410 | HBS (Hepes Buffered Saline), pH 7.4 (tablets), 10 tablets, 500 mL/tablet | Consumable | 5,940.00 |
| 40411 | KVGTX40411 | Hepes, 250 g | Consumable | 9,990.00 |
| 40412 | KVGTX40412 | Hepes, 1000 g | Consumable | 24,030.00 |
| 40413 | KVGTX40413 | HincII, 1000 U | Consumable | 8,990.00 |
| 40414 | KVGTX40414 | HincII, 5000 U | Consumable | 40,455.00 |
| 40415 | KVGTX40415 | HindIII, 5000 U | Consumable | 2,755.00 |
| 40416 | KVGTX40416 | HindIII, 25000 U | Consumable | 12,470.00 |
| 40417 | KVGTX40417 | HinfI, 500 U | Consumable | 1,885.00 |
| 40418 | KVGTX40418 | HinfI, 2500 U | Consumable | 8,555.00 |
| 40419 | KVGTX40419 | HpaI, 500 U | Consumable | 4,785.00 |
| 40420 | KVGTX40420 | HpaI, 2500 U | Consumable | 21,605.00 |
| 40421 | KVGTX40421 | HpaII, 2000 U | Consumable | 8,265.00 |
| 40422 | KVGTX40422 | HpaII, 10000 U | Consumable | 37,265.00 |
| 40423 | KVGTX40423 | IPTG - Isopropyl b-D-thiogalactopyranoside, 5 g | Consumable | 4,320.00 |
| 40424 | KVGTX40424 | IPTG - Isopropyl b-D-thiogalactopyranoside, 25 g | Consumable | 12,960.00 |
| 40425 | KVGTX40425 | Kanamycin Monosulphate, 5 g | Consumable | 7,965.00 |
| 40426 | KVGTX40426 | Kanamycin Monosulphate, 25 g | Consumable | 23,895.00 |
| 40427 | KVGTX40427 | Klenow Fragment of DNA Polymerase I, 300 U | Consumable | 10,005.00 |
| 40428 | KVGTX40428 | KpnI, 2000 U | Consumable | 4,205.00 |
| 40429 | KVGTX40429 | KpnI, 10000 U | Consumable | 18,995.00 |
| 40430 | KVGTX40430 | Labmate Pro - Multichannel LMP12-10, 1 | Consumable | 63,585.00 |
| 40431 | KVGTX40431 | Labmate Pro - Multichannel LMP12-200, 1 | Consumable | 63,585.00 |
| 40432 | KVGTX40432 | Labmate Pro - Multichannel LMP12-300, 1 | Consumable | 63,585.00 |
| 40433 | KVGTX40433 | Labmate Pro - Multichannel LMP12-50, 1 | Consumable | 63,585.00 |
| 40434 | KVGTX40434 | Labmate Pro - Multichannel LMP8-10, 1 | Consumable | 52,380.00 |
| 40435 | KVGTX40435 | Labmate Pro - Multichannel LMP8-200, 1 | Consumable | 52,380.00 |
| 40436 | KVGTX40436 | Labmate Pro - Multichannel LMP8-300, 1 | Consumable | 52,380.00 |
| 40437 | KVGTX40437 | Labmate Pro - Multichannel LMP8-50, 1 | Consumable | 52,380.00 |
| 40438 | KVGTX40438 | Labmate Pro LMP10, 1 | Consumable | 23,760.00 |
| 40439 | KVGTX40439 | Labmate Pro LMP100, 1 | Consumable | 23,085.00 |
| 40440 | KVGTX40440 | Labmate Pro LMP1000, 1 | Consumable | 23,085.00 |
| 40441 | KVGTX40441 | Labmate Pro LMP10000, 1 | Consumable | 24,435.00 |
| 40442 | KVGTX40442 | Labmate Pro LMP2, 1 | Consumable | 23,760.00 |
| 40443 | KVGTX40443 | Labmate Pro LMP20, 1 | Consumable | 23,085.00 |
| 40444 | KVGTX40444 | Labmate Pro LMP200, 1 | Consumable | 23,085.00 |
| 40445 | KVGTX40445 | Labmate Pro LMP250, 1 | Consumable | 23,085.00 |
| 40446 | KVGTX40446 | Labmate Pro LMP50, 1 | Consumable | 23,085.00 |
| 40447 | KVGTX40447 | Labmate Pro LMP5000, 1 | Consumable | 24,435.00 |
| 40448 | KVGTX40448 | LB Agar granulated, 250 g | Consumable | 5,670.00 |
| 40449 | KVGTX40449 | LB Agar granulated, 1000 g | Consumable | 15,930.00 |
| 40450 | KVGTX40450 | LB Broth (granulated), 500 g | Consumable | 9,315.00 |
| 40451 | KVGTX40451 | LB Broth (granulated), 1000 g | Consumable | 13,095.00 |
| 40452 | KVGTX40452 | LB Broth (granulated), 5000 g | Consumable | 55,890.00 |
| 40453 | KVGTX40453 | LB Broth (powder), 500 g | Consumable | 5,535.00 |
| 40454 | KVGTX40454 | LB Broth (powder), 1000 g | Consumable | 8,910.00 |
| 40455 | KVGTX40455 | LB Broth (powder), 5000 g | Consumable | 38,745.00 |
| 40456 | KVGTX40456 | Liquid SOC Medium, 5 x 10 mL | Consumable | 7,695.00 |
| 40457 | KVGTX40457 | Low Molecular Weight (LMW) Protein Marker, 3 x 0.5 mL - 300 lanes | Consumable | 12,690.00 |
| 40458 | KVGTX40458 | Low Molecular Weight (LMW) Protein Marker, 6 x 0.5 mL - 600 lanes | Consumable | 24,165.00 |

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| 40459 | KVGTX40459 | Low Molecular Weight (LMW) Protein Marker II, 3 x 0.5 mL - 300 lanes | Consumable | 13,365.00 |
| 40460 | KVGTX40460 | Low Molecular Weight (LMW) Protein Marker II, 6 x 0.5 mL - 600 lanes | Consumable | 25,380.00 |
| 40461 | KVGTX40461 | Low profile 96 Well Semi-Skirted PCR Plate, Roche Style, white, 50 plates | Consumable | 17,415.00 |
| 40462 | KVGTX40462 | Low profile 96 Well Semi-Skirted PCR Plate, Roche Style, white, 50 plates + 50 qPCR seals | Consumable | 36,180.00 |
| 40463 | KVGTX40463 | Lysozyme from Chicken Egg White, salt free, 1 g | Consumable | 9,315.00 |
| 40464 | KVGTX40464 | MboI, 1000 U | Consumable | 4,785.00 |
| 40465 | KVGTX40465 | MboI, 5000 U | Consumable | 21,605.00 |
| 40466 | KVGTX40466 | Membrane Stripping Solution, 4x, 1000 mL | Consumable | 18,090.00 |
| 40467 | KVGTX40467 | MES Monohydrate, 100 g | Consumable | 7,965.00 |
| 40468 | KVGTX40468 | MES Monohydrate, 1000 g | Consumable | 52,515.00 |
| 40469 | KVGTX40469 | Milk,Dry Powder, 100 g | Consumable | 3,915.00 |
| 40470 | KVGTX40470 | Mini Centrifuge, 1 | Consumable | 37,665.00 |
| 40471 | KVGTX40471 | MluI, 1000 U | Consumable | 5,655.00 |
| 40472 | KVGTX40472 | MluI, 5000 U | Consumable | 25,520.00 |
| 40473 | KVGTX40473 | MOPS, 1000 g | Consumable | 32,535.00 |
| 40474 | KVGTX40474 | MOPS , 250 g | Consumable | 10,125.00 |
| 40475 | KVGTX40475 | MspCI , 1300 U | Consumable | 7,105.00 |
| 40476 | KVGTX40476 | MspCI , 6500 U | Consumable | 32,625.00 |
| 40477 | KVGTX40477 | Multiplex PCR NZYProof 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 21,465.00 |
| 40478 | KVGTX40478 | Multiplex PCR NZYProof 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 40,770.00 |
| 40479 | KVGTX40479 | Multiplex PCR NZYProof 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 21,465.00 |
| 40480 | KVGTX40480 | Multiplex PCR NZYProof 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 40,770.00 |
| 40481 | KVGTX40481 | Multiplex PCR NZYTaq 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 18,360.00 |
| 40482 | KVGTX40482 | Multiplex PCR NZYTaq 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 34,830.00 |
| 40483 | KVGTX40483 | Multiplex PCR NZYTaq 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 156,060.00 |
| 40484 | KVGTX40484 | Multiplex PCR NZYTaq 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 18,360.00 |
| 40485 | KVGTX40485 | Multiplex PCR NZYTaq 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 34,830.00 |
| 40486 | KVGTX40486 | Multiplex PCR NZYTaq 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 156,060.00 |
| 40487 | KVGTX40487 | MutS (E. coli), 50 µg | Consumable | 12,180.00 |
| 40488 | KVGTX40488 | MutS (E. coli), 250 µg | Consumable | 54,810.00 |
| 40489 | KVGTX40489 | NaCl, 1000 g | Consumable | 1,620.00 |
| 40490 | KVGTX40490 | NaeI, 300 U | Consumable | 7,105.00 |
| 40491 | KVGTX40491 | NaeI, 1500 U | Consumable | 32,625.00 |
| 40492 | KVGTX40492 | NarI, 200 U | Consumable | 8,990.00 |
| 40493 | KVGTX40493 | NarI, 1000 U | Consumable | 40,455.00 |
| 40494 | KVGTX40494 | NcoI, 500 U | Consumable | 4,205.00 |
| 40495 | KVGTX40495 | NcoI, 2500 U | Consumable | 18,995.00 |
| 40496 | KVGTX40496 | NdeI, 500 U | Consumable | 1,885.00 |
| 40497 | KVGTX40497 | NdeI, 2500 U | Consumable | 8,555.00 |
| 40498 | KVGTX40498 | Neomycin Sulphate, 25 g | Consumable | 6,885.00 |
| 40499 | KVGTX40499 | NheI, 500 U | Consumable | 7,105.00 |

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| 40500 | KVGTX40500 | NheI, 2500 U | Consumable | 32,625.00 |
| 40501 | KVGTX40501 | Nt.BbvCI, Nicking Endonuclease, 1000 U | Consumable | 8,120.00 |
| 40502 | KVGTX40502 | Nt.BbvCI, Nicking Endonuclease, 5000 U | Consumable | 36,540.00 |
| 40503 | KVGTX40503 | NZY Auto-Induction Kit, kit for 1000 mL | Consumable | 6,480.00 |
| 40504 | KVGTX40504 | NZY Auto-Induction Kit, kit for 5000 mL | Consumable | 28,350.00 |
| 40505 | KVGTX40505 | NZY Auto-Induction LB medium (powder), 100 g | Consumable | 5,130.00 |
| 40506 | KVGTX40506 | NZY Auto-Induction LB medium (powder), 500 g | Consumable | 20,520.00 |
| 40507 | KVGTX40507 | NZY Auto-Induction LB medium (powder), 1000 g | Consumable | 35,910.00 |
| 40508 | KVGTX40508 | NZY Bacterial Cell Lysis Buffer, 250 mL | Consumable | 9,180.00 |
| 40509 | KVGTX40509 | NZY Bacterial Cell Lysis Buffer, 2 x 250 mL | Consumable | 17,010.00 |
| 40510 | KVGTX40510 | NZY Blood gDNA Isolation kit, 50 columns | Consumable | 20,250.00 |
| 40511 | KVGTX40511 | NZY Blood gDNA Isolation kit, 200 columns | Consumable | 64,260.00 |
| 40512 | KVGTX40512 | NZY Bradford reagent, 500 mL | Consumable | 18,630.00 |
| 40513 | KVGTX40513 | NZY DNAse I, 200 U/vial | Consumable | 6,615.00 |
| 40514 | KVGTX40514 | NZY First-Strand cDNA Synthesis Kit, 50 reactions | Consumable | 24,215.00 |
| 40515 | KVGTX40515 | NZY First-Strand cDNA Synthesis Kit, 250 reactions | Consumable | 109,040.00 |
| 40516 | KVGTX40516 | NZY First-Strand cDNA Synthesis Kit, separate oligos, 50 reactions | Consumable | 24,215.00 |
| 40517 | KVGTX40517 | NZY First-Strand cDNA Synthesis Kit, separate oligos, 250 reactions | Consumable | 109,040.00 |
| 40518 | KVGTX40518 | NZY Food gDNA Isolation kit, 50 columns | Consumable | 28,215.00 |
| 40519 | KVGTX40519 | NZY Microbial gDNA Isolation kit, 50 columns | Consumable | 26,865.00 |
| 40520 | KVGTX40520 | NZY M-MulV First-Strand cDNA Synthesis Kit, 50 reactions | Consumable | 18,415.00 |
| 40521 | KVGTX40521 | NZY M-MulV First-Strand cDNA Synthesis Kit, 250 reactions | Consumable | 82,940.00 |
| 40522 | KVGTX40522 | NZY M-MulV First-Strand cDNA Synthesis Kit, separate oligos, 50 reactions | Consumable | 18,415.00 |
| 40523 | KVGTX40523 | NZY M-MulV First-Strand cDNA Synthesis Kit, separate oligos, 250 reactions | Consumable | 82,940.00 |
| 40524 | KVGTX40524 | NZY M-MuLV Reverse Transcriptase, 20000 U | Consumable | 9,570.00 |
| 40525 | KVGTX40525 | NZY M-MuLV Reverse Transcriptase, 100000 U | Consumable | 43,065.00 |
| 40526 | KVGTX40526 | NZY Plant/Fungi gDNA Isolation kit, 50 columns | Consumable | 29,430.00 |
| 40527 | KVGTX40527 | NZY Plant/Fungi gDNA Isolation kit, 4 x 50 columns | Consumable | 94,230.00 |
| 40528 | KVGTX40528 | NZY qPCR Green Master Mix (2x), 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40529 | KVGTX40529 | NZY qPCR Green Master Mix (2x), 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40530 | KVGTX40530 | NZY qPCR Green Master Mix (2x), 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40531 | KVGTX40531 | NZY qPCR Green Master Mix (2x), Rox, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40532 | KVGTX40532 | NZY qPCR Green Master Mix (2x), Rox, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40533 | KVGTX40533 | NZY qPCR Green Master Mix (2x), Rox, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40534 | KVGTX40534 | NZY qPCR Green Master Mix (2x), Rox plus, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40535 | KVGTX40535 | NZY qPCR Green Master Mix (2x), Rox plus, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40536 | KVGTX40536 | NZY qPCR Green Master Mix (2x), Rox plus, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40537 | KVGTX40537 | NZY qPCR Probe Master Mix (2x), 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40538 | KVGTX40538 | NZY qPCR Probe Master Mix (2x), 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40539 | KVGTX40539 | NZY qPCR Probe Master Mix (2x), 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40540 | KVGTX40540 | NZY qPCR Probe Master Mix (2x), Rox, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40541 | KVGTX40541 | NZY qPCR Probe Master Mix (2x), Rox, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |

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| 40542 | KVGTX40542 | NZY qPCR Probe Master Mix (2x), Rox, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40543 | KVGTX40543 | NZY qPCR Probe Master Mix (2x), Rox plus, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40544 | KVGTX40544 | NZY qPCR Probe Master Mix (2x), Rox plus, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40545 | KVGTX40545 | NZY qPCR Probe Master Mix (2x), Rox plus, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40546 | KVGTX40546 | NZY Reverse Transcriptase, 20000 U | Consumable | 12,760.00 |
| 40547 | KVGTX40547 | NZY Reverse Transcriptase, 100000 U | Consumable | 57,420.00 |
| 40548 | KVGTX40548 | NZY Ribonuclease Inhibitor, 2500 U | Consumable | 6,235.00 |
| 40549 | KVGTX40549 | NZY Ribonuclease Inhibitor, 5 x 2500 U | Consumable | 28,130.00 |
| 40550 | KVGTX40550 | NZY Ribonuclease Inhibitor, 1250 U | Consumable | 3,190.00 |
| 40551 | KVGTX40551 | NZY Ribonuclease Inhibitor, 5 x 1250 U | Consumable | 14,355.00 |
| 40552 | KVGTX40552 | NZY RNAse A, 100 mg | Consumable | 10,665.00 |
| 40553 | KVGTX40553 | NZY RNase H (E. coli), 250 U | Consumable | 6,235.00 |
| 40554 | KVGTX40554 | NZY RNase H (E. coli), 1250 U | Consumable | 28,130.00 |
| 40555 | KVGTX40555 | NZY Soil gDNA Isolation kit, 50 columns | Consumable | 39,015.00 |
| 40556 | KVGTX40556 | NZY T7 High Yield RNA Synthesis kit, 50 reactions | Consumable | 38,425.00 |
| 40557 | KVGTX40557 | NZY T7 RNA Synthesis kit, 50 reactions | Consumable | 35,090.00 |
| 40558 | KVGTX40558 | NZY Tissue gDNA Isolation kit, 50 columns | Consumable | 20,250.00 |
| 40559 | KVGTX40559 | NZY Tissue gDNA Isolation kit, 200 columns | Consumable | 64,260.00 |
| 40560 | KVGTX40560 | NZY Total RNA isolation kit, 50 columns | Consumable | 24,165.00 |
| 40561 | KVGTX40561 | NZY5α, 20 transformations | Consumable | 9,715.00 |
| 40562 | KVGTX40562 | NZY5α, 40 transformations | Consumable | 18,415.00 |
| 40563 | KVGTX40563 | NZY-A PCR cloning kit, 24 ligations + competent cells | Consumable | 25,085.00 |
| 40564 | KVGTX40564 | NZY-A PCR cloning kit, 24 ligations | Consumable | 14,790.00 |
| 40565 | KVGTX40565 | NZY-A Speedy PCR cloning kit, 24 ligations + competent cells | Consumable | 28,855.00 |
| 40566 | KVGTX40566 | NZY-A Speedy PCR cloning kit, 24 ligations | Consumable | 21,025.00 |
| 40567 | KVGTX40567 | NZYBlue Protein Marker , 1 x 0,5 mL - 125 lanes | Consumable | 15,930.00 |
| 40568 | KVGTX40568 | NZYBlue Protein Marker , 4 x 0,5 mL - 500 lanes | Consumable | 58,860.00 |
| 40569 | KVGTX40569 | NZY-blunt PCR cloning kit, 24 ligations + competent cells | Consumable | 26,680.00 |
| 40570 | KVGTX40570 | NZY-blunt PCR cloning kit, 24 ligations | Consumable | 16,530.00 |
| 40571 | KVGTX40571 | NZYColor Protein Marker I, 1 x 0,5 mL - 125 lanes | Consumable | 21,465.00 |
| 40572 | KVGTX40572 | NZYColor Protein Marker I, 4 x 0,5 mL - 500 lanes | Consumable | 77,625.00 |
| 40573 | KVGTX40573 | NZYColor Protein Marker II , 1 x 0,5 mL - 125 lanes | Consumable | 20,385.00 |
| 40574 | KVGTX40574 | NZYColor Protein Marker II , 4 x 0,5 mL - 500 lanes | Consumable | 73,980.00 |
| 40575 | KVGTX40575 | NZYCompetent Cells Preparation Buffer, 100 ml | Consumable | 12,285.00 |
| 40576 | KVGTX40576 | NZYDNA Clean-Up 96 well plate, 2 plates | Consumable | 25,515.00 |
| 40577 | KVGTX40577 | NZYDNA Clean-Up 96 well plate, 4 x 2 plates | Consumable | 94,365.00 |
| 40578 | KVGTX40578 | NZYDNA Ladder I, 200 lanes | Consumable | 6,210.00 |
| 40579 | KVGTX40579 | NZYDNA Ladder I, 500 lanes | Consumable | 14,310.00 |
| 40580 | KVGTX40580 | NZYDNA Ladder II, 200 lanes | Consumable | 6,615.00 |
| 40581 | KVGTX40581 | NZYDNA Ladder II, 500 lanes | Consumable | 15,255.00 |
| 40582 | KVGTX40582 | NZYDNA Ladder III, 200 lanes | Consumable | 8,640.00 |
| 40583 | KVGTX40583 | NZYDNA Ladder III, 500 lanes | Consumable | 20,115.00 |
| 40584 | KVGTX40584 | NZYDNA Ladder IV, 50 lanes | Consumable | 11,205.00 |
| 40585 | KVGTX40585 | NZYDNA Ladder IV, 150 lanes | Consumable | 31,050.00 |
| 40586 | KVGTX40586 | NZYDNA Ladder V, 200 lanes | Consumable | 6,345.00 |
| 40587 | KVGTX40587 | NZYDNA Ladder V, 500 lanes | Consumable | 14,715.00 |
| 40588 | KVGTX40588 | NZYDNA Ladder VI , 200 lanes | Consumable | 7,965.00 |
| 40589 | KVGTX40589 | NZYDNA Ladder VI , 500 lanes | Consumable | 18,360.00 |
| 40590 | KVGTX40590 | NZYDNA Ladder VII, 200 lanes | Consumable | 7,155.00 |

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| 40591 | KVGTX40591 | NZYDNA Ladder VII, 500 lanes | Consumable | 16,605.00 |
| 40592 | KVGTX40592 | NZYDNA Ladder VIII, 200 lanes | Consumable | 6,345.00 |
| 40593 | KVGTX40593 | NZYDNA Ladder VIII, 500 lanes | Consumable | 14,715.00 |
| 40594 | KVGTX40594 | NZYEasy Cloning & Expression kit I, 8 reactions | Consumable | 3,915.00 |
| 40595 | KVGTX40595 | NZYEasy Cloning & Expression kit I, 24 reactions | Consumable | 11,020.00 |
| 40596 | KVGTX40596 | NZYEasy Cloning & Expression kit I, 96 reactions | Consumable | 28,130.00 |
| 40597 | KVGTX40597 | NZYEasy Cloning & Expression kit I, 4 x 96 reactions | Consumable | 84,535.00 |
| 40598 | KVGTX40598 | NZYEasy Cloning & Expression kit I, 10 x 96 reactions | Consumable | 140,940.00 |
| 40599 | KVGTX40599 | NZYEasy Cloning & Expression kit II, 8 reactions | Consumable | 3,915.00 |
| 40600 | KVGTX40600 | NZYEasy Cloning & Expression kit II, 24 reactions | Consumable | 11,020.00 |
| 40601 | KVGTX40601 | NZYEasy Cloning & Expression kit II, 96 reactions | Consumable | 28,130.00 |
| 40602 | KVGTX40602 | NZYEasy Cloning & Expression kit II, 4 x 96 reactions | Consumable | 84,535.00 |
| 40603 | KVGTX40603 | NZYEasy Cloning & Expression kit II, 10 x 96 reactions | Consumable | 140,940.00 |
| 40604 | KVGTX40604 | NZYEasy Cloning & Expression kit III, 8 reactions | Consumable | 3,915.00 |
| 40605 | KVGTX40605 | NZYEasy Cloning & Expression kit III, 24 reactions | Consumable | 11,020.00 |
| 40606 | KVGTX40606 | NZYEasy Cloning & Expression kit III, 96 reactions | Consumable | 28,130.00 |
| 40607 | KVGTX40607 | NZYEasy Cloning & Expression kit III, 4 x 96 reactions | Consumable | 84,535.00 |
| 40608 | KVGTX40608 | NZYEasy Cloning & Expression kit III, 10 x 96 reactions | Consumable | 140,940.00 |
| 40609 | KVGTX40609 | NZYEasy Cloning & Expression kit IV, 8 reactions | Consumable | 3,915.00 |
| 40610 | KVGTX40610 | NZYEasy Cloning & Expression kit IV, 24 reactions | Consumable | 11,020.00 |
| 40611 | KVGTX40611 | NZYEasy Cloning & Expression kit IV, 96 reactions | Consumable | 28,130.00 |
| 40612 | KVGTX40612 | NZYEasy Cloning & Expression kit IV, 4 x 96 reactions | Consumable | 84,535.00 |
| 40613 | KVGTX40613 | NZYEasy Cloning & Expression kit IV, 10 x 96 reactions | Consumable | 140,940.00 |
| 40614 | KVGTX40614 | NZYEasy Cloning & Expression kit IX, 8 reactions | Consumable | 3,915.00 |
| 40615 | KVGTX40615 | NZYEasy Cloning & Expression kit IX, 24 reactions | Consumable | 11,020.00 |
| 40616 | KVGTX40616 | NZYEasy Cloning & Expression kit IX, 96 reactions | Consumable | 28,130.00 |
| 40617 | KVGTX40617 | NZYEasy Cloning & Expression kit IX, 4 x 96 reactions | Consumable | 84,535.00 |
| 40618 | KVGTX40618 | NZYEasy Cloning & Expression kit IX, 10 x 96 reactions | Consumable | 140,940.00 |
| 40619 | KVGTX40619 | NZYEasy Cloning & Expression kit VII, 8 reactions | Consumable | 3,915.00 |
| 40620 | KVGTX40620 | NZYEasy Cloning & Expression kit VII, 24 reactions | Consumable | 11,020.00 |
| 40621 | KVGTX40621 | NZYEasy Cloning & Expression kit VII, 96 reactions | Consumable | 28,130.00 |
| 40622 | KVGTX40622 | NZYEasy Cloning & Expression kit VII, 4 x 96 reactions | Consumable | 84,535.00 |
| 40623 | KVGTX40623 | NZYEasy Cloning & Expression kit VII, 10 x 96 reactions | Consumable | 140,940.00 |
| 40624 | KVGTX40624 | NZYEasy Cloning & Expression kit VIII, 8 reactions | Consumable | 3,915.00 |
| 40625 | KVGTX40625 | NZYEasy Cloning & Expression kit VIII, 24 reactions | Consumable | 11,020.00 |
| 40626 | KVGTX40626 | NZYEasy Cloning & Expression kit VIII, 96 reactions | Consumable | 28,130.00 |
| 40627 | KVGTX40627 | NZYEasy Cloning & Expression kit VIII, 4 x 96 reactions | Consumable | 84,535.00 |
| 40628 | KVGTX40628 | NZYEasy Cloning & Expression kit VIII, 10 x 96 reactions | Consumable | 140,940.00 |
| 40629 | KVGTX40629 | NZYEasy Cloning & Expression kit X, 8 reactions | Consumable | 3,915.00 |
| 40630 | KVGTX40630 | NZYEasy Cloning & Expression kit X, 24 reactions | Consumable | 11,020.00 |
| 40631 | KVGTX40631 | NZYEasy Cloning & Expression kit X, 96 reactions | Consumable | 28,130.00 |
| 40632 | KVGTX40632 | NZYEasy Cloning & Expression kit X, 4 x 96 reactions | Consumable | 84,535.00 |
| 40633 | KVGTX40633 | NZYEasy Cloning & Expression kit X, 10 x 96 reactions | Consumable | 140,940.00 |
| 40634 | KVGTX40634 | NZYEasy Cloning & Expression kit XI, 8 reactions | Consumable | 3,915.00 |
| 40635 | KVGTX40635 | NZYEasy Cloning & Expression kit XI, 24 reactions | Consumable | 11,020.00 |
| 40636 | KVGTX40636 | NZYEasy Cloning & Expression kit XI, 96 reactions | Consumable | 28,130.00 |
| 40637 | KVGTX40637 | NZYEasy Cloning & Expression kit XI, 4 x 96 reactions | Consumable | 84,535.00 |
| 40638 | KVGTX40638 | NZYEasy Cloning & Expression kit XI, 10 x 96 reactions | Consumable | 140,940.00 |
| 40639 | KVGTX40639 | NZYEasy Cloning & Expression kit XIII, 8 reactions | Consumable | 3,915.00 |
| 40640 | KVGTX40640 | NZYEasy Cloning & Expression kit XIII, 24 reactions | Consumable | 11,020.00 |
| 40641 | KVGTX40641 | NZYEasy Cloning & Expression kit XIII, 96 reactions | Consumable | 28,130.00 |
| 40642 | KVGTX40642 | NZYEasy Cloning & Expression kit XIII, 4 x 96 reactions | Consumable | 84,535.00 |

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| 40643 | KVGTX40643 | NZYEasy Cloning & Expression kit XIII, 10 x 96 reactions | Consumable | 140,940.00 |
| 40644 | KVGTX40644 | NZYEasy Cloning & Expression kit XIV, 8 reactions | Consumable | 3,915.00 |
| 40645 | KVGTX40645 | NZYEasy Cloning & Expression kit XIV, 24 reactions | Consumable | 11,020.00 |
| 40646 | KVGTX40646 | NZYEasy Cloning & Expression kit XIV, 96 reactions | Consumable | 28,130.00 |
| 40647 | KVGTX40647 | NZYEasy Cloning & Expression kit XIV, 4 x 96 reactions | Consumable | 84,535.00 |
| 40648 | KVGTX40648 | NZYEasy Cloning & Expression kit XIV, 10 x 96 reactions | Consumable | 140,940.00 |
| 40649 | KVGTX40649 | NZYEasy Cloning & Expression kit XVI, 8 reactions | Consumable | 3,915.00 |
| 40650 | KVGTX40650 | NZYEasy Cloning & Expression kit XVI, 24 reactions | Consumable | 11,020.00 |
| 40651 | KVGTX40651 | NZYEasy Cloning & Expression kit XVI, 96 reactions | Consumable | 28,130.00 |
| 40652 | KVGTX40652 | NZYEasy Cloning & Expression kit XVI, 4 x 96 reactions | Consumable | 84,535.00 |
| 40653 | KVGTX40653 | NZYEasy Cloning & Expression kit XVI, 10 x 96 reactions | Consumable | 140,940.00 |
| 40654 | KVGTX40654 | NZYEasy Cloning & Expression kit XVII, 8 reactions | Consumable | 3,915.00 |
| 40655 | KVGTX40655 | NZYEasy Cloning & Expression kit XVII, 24 reactions | Consumable | 11,020.00 |
| 40656 | KVGTX40656 | NZYEasy Cloning & Expression kit XVII, 96 reactions | Consumable | 28,130.00 |
| 40657 | KVGTX40657 | NZYEasy Cloning & Expression kit XVII, 4 x 96 reactions | Consumable | 84,535.00 |
| 40658 | KVGTX40658 | NZYEasy Cloning & Expression kit XVII, 10 x 96 reactions | Consumable | 140,940.00 |
| 40659 | KVGTX40659 | NZYEasy Cloning kit, 8 reactions | Consumable | 3,915.00 |
| 40660 | KVGTX40660 | NZYEasy Cloning kit, 24 reactions | Consumable | 11,020.00 |
| 40661 | KVGTX40661 | NZYEasy Cloning kit, 96 reactions | Consumable | 28,130.00 |
| 40662 | KVGTX40662 | NZYEasy Cloning kit, 4 x 96 reactions | Consumable | 84,535.00 |
| 40663 | KVGTX40663 | NZYEasy Cloning kit, 10 x 96 reactions | Consumable | 140,940.00 |
| 40664 | KVGTX40664 | NZYGelpure, 50 columns | Consumable | 7,560.00 |
| 40665 | KVGTX40665 | NZYGelpure, 200 columns | Consumable | 22,680.00 |
| 40666 | KVGTX40666 | NZYGelpure, 5 x 200 columns | Consumable | 98,280.00 |
| 40667 | KVGTX40667 | NZYGelpure, 2 x 50 columns | Consumable | 13,230.00 |
| 40668 | KVGTX40668 | NZYGene Synthesis kit, 10 reactions | Consumable | 67,860.00 |
| 40669 | KVGTX40669 | NZYLong 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 12,015.00 |
| 40670 | KVGTX40670 | NZYLong 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 22,815.00 |
| 40671 | KVGTX40671 | NZYLong 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 102,195.00 |
| 40672 | KVGTX40672 | NZYLong 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 12,015.00 |
| 40673 | KVGTX40673 | NZYLong 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 22,815.00 |
| 40674 | KVGTX40674 | NZYLong 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 102,195.00 |
| 40675 | KVGTX40675 | NZYLong DNA polymerase, 125 U | Consumable | 4,860.00 |
| 40676 | KVGTX40676 | NZYLong DNA polymerase, 500 U | Consumable | 17,955.00 |
| 40677 | KVGTX40677 | NZYLong DNA polymerase, 1000 U | Consumable | 34,020.00 |
| 40678 | KVGTX40678 | NZYMaxiprep, 5 columns | Consumable | 10,665.00 |
| 40679 | KVGTX40679 | NZYMaxiprep, 2 × 5 columns | Consumable | 19,980.00 |
| 40680 | KVGTX40680 | NZYMaxiprep, 5 × 5 columns | Consumable | 48,060.00 |
| 40681 | KVGTX40681 | NZYMaxiprep, no columns, 5 preps | Consumable | 4,050.00 |
| 40682 | KVGTX40682 | NZYMidiprep , 5 columns | Consumable | 3,915.00 |
| 40683 | KVGTX40683 | NZYMidiprep , 20 columns | Consumable | 13,365.00 |
| 40684 | KVGTX40684 | NZYMidiprep , 3 × 20 columns | Consumable | 33,480.00 |
| 40685 | KVGTX40685 | NZYMidiprep, endotoxin free, 10 columns | Consumable | 21,465.00 |
| 40686 | KVGTX40686 | NZYMidiprep, no columns , 20 preps | Consumable | 8,505.00 |
| 40687 | KVGTX40687 | NZYMiniprep, 50 columns | Consumable | 7,560.00 |
| 40688 | KVGTX40688 | NZYMiniprep, 200 columns | Consumable | 22,680.00 |
| 40689 | KVGTX40689 | NZYMiniprep, 5x200 colums | Consumable | 98,280.00 |

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| 40690 | KVGTX40690 | NZYMiniprep, 2x50 columns | Consumable | 13,230.00 |
| 40691 | KVGTX40691 | NZYMiniprep 96-well plate, 2 plates | Consumable | 56,430.00 |
| 40692 | KVGTX40692 | NZYMiniprep 96-well plate, 4 x 2 plates | Consumable | 208,845.00 |
| 40693 | KVGTX40693 | NZYMutagenesis kit, 10 mutations | Consumable | 14,210.00 |
| 40694 | KVGTX40694 | NZYMutagenesis kit, 10 mut. + competent cells | Consumable | 17,400.00 |
| 40695 | KVGTX40695 | NZYol, 100 mL | Consumable | 11,880.00 |
| 40696 | KVGTX40696 | NZYProof 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 13,230.00 |
| 40697 | KVGTX40697 | NZYProof 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 25,110.00 |
| 40698 | KVGTX40698 | NZYProof 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 112,455.00 |
| 40699 | KVGTX40699 | NZYProof 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 13,230.00 |
| 40700 | KVGTX40700 | NZYProof 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 25,110.00 |
| 40701 | KVGTX40701 | NZYProof 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 112,455.00 |
| 40702 | KVGTX40702 | NZYProof DNA polymerase, 125 U | Consumable | 7,425.00 |
| 40703 | KVGTX40703 | NZYProof DNA polymerase, 500 U | Consumable | 27,540.00 |
| 40704 | KVGTX40704 | NZYProof DNA polymerase, 1000 U | Consumable | 51,975.00 |
| 40705 | KVGTX40705 | NZYRNA Clean-up, 50 columns | Consumable | 37,665.00 |
| 40706 | KVGTX40706 | NZYSpeedy DNA Polymerase, 125 U | Consumable | 2,160.00 |
| 40707 | KVGTX40707 | NZYSpeedy DNA Polymerase, 500 U | Consumable | 7,965.00 |
| 40708 | KVGTX40708 | NZYSpeedy Miniprep, 50 columns | Consumable | 8,910.00 |
| 40709 | KVGTX40709 | NZYSpeedy Miniprep, 200 columns | Consumable | 26,730.00 |
| 40710 | KVGTX40710 | NZYSpeedy Miniprep, 5x200 colums | Consumable | 115,830.00 |
| 40711 | KVGTX40711 | NZYSpeedy Miniprep, 2x50 columns | Consumable | 16,065.00 |
| 40712 | KVGTX40712 | NZYSpeedy Proof DNA Polymerase, 125 U | Consumable | 7,830.00 |
| 40713 | KVGTX40713 | NZYSpeedy Proof DNA Polymerase, 500 U | Consumable | 29,025.00 |
| 40714 | KVGTX40714 | NZYSpeedy qPCR Green Master Mix (2x), 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40715 | KVGTX40715 | NZYSpeedy qPCR Green Master Mix (2x), 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40716 | KVGTX40716 | NZYSpeedy qPCR Green Master Mix (2x), 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40717 | KVGTX40717 | NZYSpeedy qPCR Green Master Mix (2x), Rox, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40718 | KVGTX40718 | NZYSpeedy qPCR Green Master Mix (2x), Rox, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40719 | KVGTX40719 | NZYSpeedy qPCR Green Master Mix (2x), Rox, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40720 | KVGTX40720 | NZYSpeedy qPCR Green Master Mix (2x), Rox plus, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40721 | KVGTX40721 | NZYSpeedy qPCR Green Master Mix (2x), Rox plus, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40722 | KVGTX40722 | NZYSpeedy qPCR Green Master Mix (2x), Rox plus, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40723 | KVGTX40723 | NZYSpeedy qPCR Probe Master Mix (2x), 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40724 | KVGTX40724 | NZYSpeedy qPCR Probe Master Mix (2x), 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40725 | KVGTX40725 | NZYSpeedy qPCR Probe Master Mix (2x), 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40726 | KVGTX40726 | NZYSpeedy qPCR Probe Master Mix (2x), Rox, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |

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| 40727 | KVGTX40727 | NZYSpeedy qPCR Probe Master Mix (2x), Rox, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40728 | KVGTX40728 | NZYSpeedy qPCR Probe Master Mix (2x), Rox, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40729 | KVGTX40729 | NZYSpeedy qPCR Probe Master Mix (2x), Rox plus, 2 mL - 200 reactions x 20 uL | Consumable | 12,285.00 |
| 40730 | KVGTX40730 | NZYSpeedy qPCR Probe Master Mix (2x), Rox plus, 5 mL - 500 reactions x 20 uL | Consumable | 29,160.00 |
| 40731 | KVGTX40731 | NZYSpeedy qPCR Probe Master Mix (2x), Rox plus, 20 mL - 2000 reactions x 20 uL | Consumable | 104,490.00 |
| 40732 | KVGTX40732 | NZYStar, 20 transformations | Consumable | 10,730.00 |
| 40733 | KVGTX40733 | NZYStar, 40 transformations | Consumable | 20,445.00 |
| 40734 | KVGTX40734 | NZYSupreme ECL HRP Substrate, 100 mL | Consumable | 22,680.00 |
| 40735 | KVGTX40735 | NZYTaq 2× GC-Enhancer Solution , 1 ml | Consumable | 7,020.00 |
| 40736 | KVGTX40736 | NZYTaq 2× GC-Enhancer Solution , 5 x 1 ml | Consumable | 31,590.00 |
| 40737 | KVGTX40737 | NZYTaq 5× Optimizer Solution, 1 ml | Consumable | 7,020.00 |
| 40738 | KVGTX40738 | NZYTaq 5× Optimizer Solution, 3 x 1 ml | Consumable | 19,440.00 |
| 40739 | KVGTX40739 | NZYTaq II 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 5,265.00 |
| 40740 | KVGTX40740 | NZYTaq II 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 9,990.00 |
| 40741 | KVGTX40741 | NZYTaq II 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 44,820.00 |
| 40742 | KVGTX40742 | NZYTaq II 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 5,265.00 |
| 40743 | KVGTX40743 | NZYTaq II 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 9,990.00 |
| 40744 | KVGTX40744 | NZYTaq II 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 44,820.00 |
| 40745 | KVGTX40745 | NZYTaq II DNA Polymerase, 500 U | Consumable | 3,915.00 |
| 40746 | KVGTX40746 | NZYTaq II DNA Polymerase, 1000 U | Consumable | 7,425.00 |
| 40747 | KVGTX40747 | NZYTaq II DNA Polymerase, 2500 U | Consumable | 17,685.00 |
| 40748 | KVGTX40748 | NZYTaq II DNA Polymerase with 5x Gel Load, 500 U | Consumable | 5,265.00 |
| 40749 | KVGTX40749 | NZYTaq II DNA Polymerase with 5x Gel Load, 1000 U | Consumable | 9,990.00 |
| 40750 | KVGTX40750 | NZYTaq II DNA Polymerase with 5x Gel Load, 2500 U | Consumable | 23,760.00 |
| 40751 | KVGTX40751 | NZYTech Plasmid Maxi Columns, 5 columns | Consumable | 9,315.00 |
| 40752 | KVGTX40752 | NZYTech Plasmid Maxi Columns, 4 x 5 columns | Consumable | 34,425.00 |
| 40753 | KVGTX40753 | NZYTech Plasmid Midi Columns, 5 columns | Consumable | 3,240.00 |
| 40754 | KVGTX40754 | NZYTech Plasmid Midi Columns, 4x5 columns | Consumable | 12,015.00 |
| 40755 | KVGTX40755 | NZYTech Restriction Enzymes Speedy Pack, Starter Pack | Consumable | 8,410.00 |
| 40756 | KVGTX40756 | NZYTech Restriction Enzymes Speedy Pack, Advanced Pack | Consumable | 37,845.00 |
| 40757 | KVGTX40757 | NZYTech Spin Columns & Collection Tubes, 50 columns | Consumable | 5,805.00 |
| 40758 | KVGTX40758 | NZYTech Spin Columns & Collection Tubes, 4 x 50 columns | Consumable | 21,465.00 |
| 40759 | KVGTX40759 | NZYWestern Marker I, 1 x 0.125 mL - 30-80 lanes | Consumable | 19,710.00 |
| 40760 | KVGTX40760 | Oligo (dT)18 primer mix, 27 µg (100 µL) | Consumable | 8,410.00 |
| 40761 | KVGTX40761 | One-step NZY qPCR Green kit, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40762 | KVGTX40762 | One-step NZY qPCR Green kit, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40763 | KVGTX40763 | One-step NZY qPCR Green kit, ROX, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40764 | KVGTX40764 | One-step NZY qPCR Green kit, ROX, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40765 | KVGTX40765 | One-step NZY qPCR Green kit, ROX plus, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40766 | KVGTX40766 | One-step NZY qPCR Green kit, ROX plus, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40767 | KVGTX40767 | One-step NZY qPCR Probe kit, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40768 | KVGTX40768 | One-step NZY qPCR Probe kit, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40769 | KVGTX40769 | One-step NZY qPCR Probe kit, ROX, 100 reactions x 20 uL | Consumable | 14,355.00 |

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| 40770 | KVGTX40770 | One-step NZY qPCR Probe kit, ROX, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40771 | KVGTX40771 | One-step NZY qPCR Probe kit, ROX plus, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40772 | KVGTX40772 | One-step NZY qPCR Probe kit, ROX plus, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40773 | KVGTX40773 | One-step NZYSpeedy qPCR Green kit, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40774 | KVGTX40774 | One-step NZYSpeedy qPCR Green kit, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40775 | KVGTX40775 | One-step NZYSpeedy qPCR Green kit, ROX, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40776 | KVGTX40776 | One-step NZYSpeedy qPCR Green kit, ROX, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40777 | KVGTX40777 | One-step NZYSpeedy qPCR Green kit, ROX plus, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40778 | KVGTX40778 | One-step NZYSpeedy qPCR Green kit, ROX plus, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40779 | KVGTX40779 | One-step NZYSpeedy qPCR Probe kit, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40780 | KVGTX40780 | One-step NZYSpeedy qPCR Probe kit, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40781 | KVGTX40781 | One-step NZYSpeedy qPCR Probe kit, ROX, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40782 | KVGTX40782 | One-step NZYSpeedy qPCR Probe kit, ROX, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40783 | KVGTX40783 | One-step NZYSpeedy qPCR Probe kit, ROX plus, 100 reactions x 20 uL | Consumable | 14,355.00 |
| 40784 | KVGTX40784 | One-step NZYSpeedy qPCR Probe kit, ROX plus, 500 reactions x 20 uL | Consumable | 64,670.00 |
| 40785 | KVGTX40785 | PBS (Phosphate Buffered Saline) 10×, pH 7.4 (liquid), 1000 mL | Consumable | 8,370.00 |
| 40786 | KVGTX40786 | PBS (Phosphate Buffered Saline) 10×, pH 7.4 (powder), 1000 mL | Consumable | 3,375.00 |
| 40787 | KVGTX40787 | PBS (Phosphate Buffered Saline), pH 7.4 (liquid), 1000 mL | Consumable | 9,180.00 |
| 40788 | KVGTX40788 | PBS (Phosphate Buffered Saline), pH 7.4 (tablets), 10 tablets, 1000 mL/tablet | Consumable | 7,290.00 |
| 40789 | KVGTX40789 | PBS-T (Phosphate Buffered Saline with Tween 20), pH 7.4 (liquid), 500 mL | Consumable | 10,260.00 |
| 40790 | KVGTX40790 | PBS-T (Phosphate Buffered Saline with Tween 20), pH 7.4 (tablets), 10 tablets, 1000 mL/tablet | Consumable | 8,370.00 |
| 40791 | KVGTX40791 | Phosphatase Inhibitor, 1 vial | Consumable | 15,930.00 |
| 40792 | KVGTX40792 | Pipette Controller Charging Stand, 1 | Consumable | 4,455.00 |
| 40793 | KVGTX40793 | Pipette Controller Swiftpet Pro (incl. charging stand), 1 | Consumable | 34,560.00 |
| 40794 | KVGTX40794 | PMSF, 5 g | Consumable | 8,640.00 |
| 40795 | KVGTX40795 | Ponceau S Staining Solution, 500 mL | Consumable | 11,610.00 |
| 40796 | KVGTX40796 | Protease Inhibitor Cocktail, Bacterial Cells, 1 vial | Consumable | 11,880.00 |
| 40797 | KVGTX40797 | Protease Inhibitor Cocktail, Mammalian Cells, 1 vial | Consumable | 13,365.00 |
| 40798 | KVGTX40798 | Proteinase K , 100 mg | Consumable | 9,990.00 |
| 40799 | KVGTX40799 | Proteinase K , 500 mg | Consumable | 39,825.00 |
| 40800 | KVGTX40800 | PstI, 4000 U | Consumable | 2,755.00 |
| 40801 | KVGTX40801 | PstI, 20000 U | Consumable | 12,470.00 |
| 40802 | KVGTX40802 | PvuI , 200 U | Consumable | 10,005.00 |
| 40803 | KVGTX40803 | PvuI , 1000 U | Consumable | 45,095.00 |
| 40804 | KVGTX40804 | PvuII, 4500 U | Consumable | 7,105.00 |
| 40805 | KVGTX40805 | PvuII, 22500 U | Consumable | 32,625.00 |
| 40806 | KVGTX40806 | qPCR adhesive clear plate seals, 100 sheets | Consumable | 26,865.00 |
| 40807 | KVGTX40807 | Random hexamer mix, 25 µg (500 µL) | Consumable | 6,380.00 |
| 40808 | KVGTX40808 | Rifampicin, 1 g | Consumable | 9,180.00 |
| 40809 | KVGTX40809 | Rnase Cleaner, 500 mL | Consumable | 10,800.00 |
| 40810 | KVGTX40810 | Roller for adhesive seals, 1 | Consumable | 4,860.00 |
| 40811 | KVGTX40811 | RsaI, 1000 U | Consumable | 7,105.00 |
| 40812 | KVGTX40812 | RsaI, 5000 U | Consumable | 32,625.00 |
| 40813 | KVGTX40813 | SalI, 2000 U | Consumable | 5,655.00 |
| 40814 | KVGTX40814 | SalI, 10000 U | Consumable | 25,520.00 |
| 40815 | KVGTX40815 | ScaI , 1200 U | Consumable | 7,105.00 |

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| 40816 | KVGTX40816 | ScaI , 6000 U | Consumable | 32,625.00 |
| 40817 | KVGTX40817 | SDS Micropellets, 500 g | Consumable | 17,415.00 |
| 40818 | KVGTX40818 | SDS Powder, 500 g | Consumable | 12,960.00 |
| 40819 | KVGTX40819 | SDS Solution 20% , 500 mL | Consumable | 9,585.00 |
| 40820 | KVGTX40820 | SDS-PAGE MES-SDS Running Buffer 20X (liquid), 1000 mL | Consumable | 15,390.00 |
| 40821 | KVGTX40821 | SDS-PAGE MOPS-SDS Running Buffer 20X (liquid), 1000 mL | Consumable | 15,390.00 |
| 40822 | KVGTX40822 | SDS-PAGE Separating or Resolving Buffer 4X Solution (liquid), 500 mL | Consumable | 7,830.00 |
| 40823 | KVGTX40823 | SDS-PAGE Stacking Buffer 4X Solution (liquid), 500 mL | Consumable | 7,830.00 |
| 40824 | KVGTX40824 | SDS-PAGE TG (Tris-Glycine) Running Buffer, pH 8.3 (powder), 1 pouch (1 × 1000 mL) | Consumable | 1,350.00 |
| 40825 | KVGTX40825 | SDS-PAGE TG (Tris-Glycine) Running Buffer 10× (liquid), 1000 mL | Consumable | 4,185.00 |
| 40826 | KVGTX40826 | SDS-PAGE TG-SDS (Tris-Glycine-SDS) Running Buffer 10× (liquid), 1000 mL | Consumable | 4,185.00 |
| 40827 | KVGTX40827 | SDS-PAGE TG-SDS (Tris-Glycine-SDS) Running Buffer, pH 8.3 (powder), 1 pouch (1 × 1000 mL) | Consumable | 1,485.00 |
| 40828 | KVGTX40828 | SfiI, 400 U | Consumable | 7,105.00 |
| 40829 | KVGTX40829 | SfiI, 2000 U | Consumable | 32,625.00 |
| 40830 | KVGTX40830 | SgrBI , 1600 U | Consumable | 7,105.00 |
| 40831 | KVGTX40831 | SgrBI , 8000 U | Consumable | 32,625.00 |
| 40832 | KVGTX40832 | SmaI , 1000 U | Consumable | 6,670.00 |
| 40833 | KVGTX40833 | SmaI , 5000 U | Consumable | 30,015.00 |
| 40834 | KVGTX40834 | SnaBI , 350 U | Consumable | 7,105.00 |
| 40835 | KVGTX40835 | SnaBI , 1750 U | Consumable | 32,625.00 |
| 40836 | KVGTX40836 | SOB Broth, 500 g | Consumable | 11,610.00 |
| 40837 | KVGTX40837 | SOC Broth, 500 g | Consumable | 11,070.00 |
| 40838 | KVGTX40838 | Sodium Chloride 3 M (powder), 1 pouch (1 × 1000 mL) | Consumable | 3,105.00 |
| 40839 | KVGTX40839 | Sodium Chloride 5 M (liquid), 500 mL | Consumable | 10,530.00 |
| 40840 | KVGTX40840 | Sodium Phosphate Buffer (NaPi), 0,1 M, pH 8.0 (powder), 1 pouch (1 × 1000 mL) | Consumable | 1,890.00 |
| 40841 | KVGTX40841 | Speedy AluI, 60 reactions | Consumable | 7,105.00 |
| 40842 | KVGTX40842 | Speedy AluI, 300 reactions | Consumable | 32,625.00 |
| 40843 | KVGTX40843 | Speedy ApaI , 100 reactions | Consumable | 2,755.00 |
| 40844 | KVGTX40844 | Speedy ApaI , 500 reactions | Consumable | 12,470.00 |
| 40845 | KVGTX40845 | Speedy AscI, 50 reactions | Consumable | 8,990.00 |
| 40846 | KVGTX40846 | Speedy AscI, 250 reactions | Consumable | 40,455.00 |
| 40847 | KVGTX40847 | Speedy AsuII, 350 reactions | Consumable | 7,105.00 |
| 40848 | KVGTX40848 | Speedy AsuII, 1750 reactions | Consumable | 32,625.00 |
| 40849 | KVGTX40849 | Speedy BamHI, 200 reactions | Consumable | 1,885.00 |
| 40850 | KVGTX40850 | Speedy BamHI, 1000 reactions | Consumable | 8,555.00 |
| 40851 | KVGTX40851 | Speedy BglII, 100 reactions | Consumable | 4,785.00 |
| 40852 | KVGTX40852 | Speedy BglII, 500 reactions | Consumable | 21,605.00 |
| 40853 | KVGTX40853 | Speedy CciNI (NotI), 30 reactions | Consumable | 7,105.00 |
| 40854 | KVGTX40854 | Speedy CciNI (NotI), 150 reactions | Consumable | 32,625.00 |
| 40855 | KVGTX40855 | Speedy CspAI, 15 reactions | Consumable | 7,105.00 |
| 40856 | KVGTX40856 | Speedy CspAI, 75 reactions | Consumable | 32,625.00 |
| 40857 | KVGTX40857 | Speedy DpnII, 100 reactions | Consumable | 8,990.00 |
| 40858 | KVGTX40858 | Speedy DpnII, 500 reactions | Consumable | 40,455.00 |
| 40859 | KVGTX40859 | Speedy DraI, 200 reactions | Consumable | 7,105.00 |
| 40860 | KVGTX40860 | Speedy DraI, 1000 reactions | Consumable | 32,625.00 |
| 40861 | KVGTX40861 | Speedy EcoRI, 500 reactions | Consumable | 1,885.00 |
| 40862 | KVGTX40862 | Speedy EcoRI, 2500 reactions | Consumable | 8,555.00 |
| 40863 | KVGTX40863 | Speedy EcoRV, 100 reactions | Consumable | 5,655.00 |

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| 40864 | KVGTX40864 | Speedy EcoRV, 500 reactions | Consumable | 25,520.00 |
| 40865 | KVGTX40865 | Speedy HincII, 100 reactions | Consumable | 8,990.00 |
| 40866 | KVGTX40866 | Speedy HincII, 500 reactions | Consumable | 40,455.00 |
| 40867 | KVGTX40867 | Speedy HindIII, 500 reactions | Consumable | 4,205.00 |
| 40868 | KVGTX40868 | Speedy HindIII, 2500 reactions | Consumable | 18,995.00 |
| 40869 | KVGTX40869 | Speedy HinfI, 50 reactions | Consumable | 1,885.00 |
| 40870 | KVGTX40870 | Speedy HinfI, 250 reactions | Consumable | 8,555.00 |
| 40871 | KVGTX40871 | Speedy HpaI, 50 reactions | Consumable | 5,655.00 |
| 40872 | KVGTX40872 | Speedy HpaI, 250 reactions | Consumable | 25,520.00 |
| 40873 | KVGTX40873 | Speedy HpaII, 200 reactions | Consumable | 8,990.00 |
| 40874 | KVGTX40874 | Speedy HpaII, 1000 reactions | Consumable | 40,455.00 |
| 40875 | KVGTX40875 | Speedy KpnI, 100 reactions | Consumable | 4,785.00 |
| 40876 | KVGTX40876 | Speedy KpnI, 500 reactions | Consumable | 21,605.00 |
| 40877 | KVGTX40877 | Speedy Ligase, 50 ligations | Consumable | 9,280.00 |
| 40878 | KVGTX40878 | Speedy MboI, 100 reactions | Consumable | 5,655.00 |
| 40879 | KVGTX40879 | Speedy MboI, 500 reactions | Consumable | 25,520.00 |
| 40880 | KVGTX40880 | Speedy MluI, 100 reactions | Consumable | 7,250.00 |
| 40881 | KVGTX40881 | Speedy MluI, 500 reactions | Consumable | 32,625.00 |
| 40882 | KVGTX40882 | Speedy NarI, 20 reactions | Consumable | 8,990.00 |
| 40883 | KVGTX40883 | Speedy NarI, 100 reactions | Consumable | 40,455.00 |
| 40884 | KVGTX40884 | Speedy NcoI, 50 reactions | Consumable | 4,785.00 |
| 40885 | KVGTX40885 | Speedy NcoI, 250 reactions | Consumable | 21,605.00 |
| 40886 | KVGTX40886 | Speedy NdeI , 50 reactions | Consumable | 1,885.00 |
| 40887 | KVGTX40887 | Speedy NdeI , 250 reactions | Consumable | 8,555.00 |
| 40888 | KVGTX40888 | Speedy NheI, 50 reactions | Consumable | 4,785.00 |
| 40889 | KVGTX40889 | Speedy NheI, 250 reactions | Consumable | 21,605.00 |
| 40890 | KVGTX40890 | Speedy NZYTaq 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 7,560.00 |
| 40891 | KVGTX40891 | Speedy NZYTaq 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 14,310.00 |
| 40892 | KVGTX40892 | Speedy NZYTaq 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 64,260.00 |
| 40893 | KVGTX40893 | Speedy NZYTaq 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 7,560.00 |
| 40894 | KVGTX40894 | Speedy NZYTaq 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 14,310.00 |
| 40895 | KVGTX40895 | Speedy NZYTaq 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 64,260.00 |
| 40896 | KVGTX40896 | Speedy PstI, 400 reactions | Consumable | 4,205.00 |
| 40897 | KVGTX40897 | Speedy PstI, 2000 reactions | Consumable | 18,995.00 |
| 40898 | KVGTX40898 | Speedy PvuII, 450 reactions | Consumable | 8,265.00 |
| 40899 | KVGTX40899 | Speedy PvuII, 2250 reactions | Consumable | 37,265.00 |
| 40900 | KVGTX40900 | Speedy RsaI, 100 reactions | Consumable | 7,105.00 |
| 40901 | KVGTX40901 | Speedy RsaI, 500 reactions | Consumable | 32,625.00 |
| 40902 | KVGTX40902 | Speedy SalI, 200 reactions | Consumable | 7,105.00 |
| 40903 | KVGTX40903 | Speedy SalI, 1000 reactions | Consumable | 32,625.00 |
| 40904 | KVGTX40904 | Speedy SfiI , 40 reactions | Consumable | 7,830.00 |
| 40905 | KVGTX40905 | Speedy SfiI , 200 reactions | Consumable | 35,235.00 |
| 40906 | KVGTX40906 | Speedy SseBI, 150 reactions | Consumable | 7,105.00 |
| 40907 | KVGTX40907 | Speedy SseBI, 750 reactions | Consumable | 32,625.00 |
| 40908 | KVGTX40908 | Speedy SspI, 60 reactions | Consumable | 7,105.00 |
| 40909 | KVGTX40909 | Speedy SspI, 300 reactions | Consumable | 32,625.00 |
| 40910 | KVGTX40910 | Speedy SstI, 160 reactions | Consumable | 7,105.00 |

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| 40911 | KVGTX40911 | Speedy SstI, 800 reactions | Consumable | 32,625.00 |
| 40912 | KVGTX40912 | Speedy XbaI, 350 reactions | Consumable | 7,105.00 |
| 40913 | KVGTX40913 | Speedy XbaI, 1750 reactions | Consumable | 32,625.00 |
| 40914 | KVGTX40914 | Speedy XhoI, 200 reactions | Consumable | 4,785.00 |
| 40915 | KVGTX40915 | Speedy XhoI, 1000 reactions | Consumable | 21,605.00 |
| 40916 | KVGTX40916 | SpeI , 500 U | Consumable | 10,005.00 |
| 40917 | KVGTX40917 | SpeI , 2500 U | Consumable | 45,095.00 |
| 40918 | KVGTX40918 | SphI , 250 U | Consumable | 7,830.00 |
| 40919 | KVGTX40919 | SphI , 1250 U | Consumable | 35,235.00 |
| 40920 | KVGTX40920 | SSC (Saline Sodium Citrate) Buffer 20×, pH 7.0 (powder), 1 pouch (1 × 1000 mL) | Consumable | 5,130.00 |
| 40921 | KVGTX40921 | SSC (Saline Sodium Citrate) Solution 20× (liquid), 1000 mL | Consumable | 7,290.00 |
| 40922 | KVGTX40922 | SseBI, 1500 U | Consumable | 7,105.00 |
| 40923 | KVGTX40923 | SseBI, 7500 U | Consumable | 32,625.00 |
| 40924 | KVGTX40924 | SSPE Buffer 20×, pH 7.4 (liquid), 1000 mL | Consumable | 7,560.00 |
| 40925 | KVGTX40925 | SspI, 600 U | Consumable | 7,105.00 |
| 40926 | KVGTX40926 | SspI, 3000 U | Consumable | 32,625.00 |
| 40927 | KVGTX40927 | SstI, 1600 U | Consumable | 7,105.00 |
| 40928 | KVGTX40928 | SstI, 8000 U | Consumable | 32,625.00 |
| 40929 | KVGTX40929 | Starter Pack – 3 Pipettes, Discovery Comfort – Bio (DV), 1 | Consumable | 74,520.00 |
| 40930 | KVGTX40930 | Starter Pack – 3 Pipettes, Discovery Comfort (DV) , 1 | Consumable | 73,170.00 |
| 40931 | KVGTX40931 | Starter Pack – 4 Pipettes, Discovery Comfort (DV), 1 | Consumable | 98,145.00 |
| 40932 | KVGTX40932 | Starter Pack – 4 Pipettes, Labmate Pro, 1 | Consumable | 88,155.00 |
| 40933 | KVGTX40933 | Strip of 8 PCR Tubes, 600 strips | Consumable | 19,980.00 |
| 40934 | KVGTX40934 | Strip of 8 x 0.1 mL PCR tubes with attached optically caps, 120 strips | Consumable | 13,365.00 |
| 40935 | KVGTX40935 | Strip of 8 x 0.2 mL PCR tubes with attached optically caps, 120 strips | Consumable | 13,365.00 |
| 40936 | KVGTX40936 | Strip of 8 x 0.2 mL tubes and flat optical strip caps, 125 strips + caps | Consumable | 13,365.00 |
| 40937 | KVGTX40937 | Strips of 8 flat optical caps, 300 strips | Consumable | 10,125.00 |
| 40938 | KVGTX40938 | Sucrose, 1000 g | Consumable | 11,475.00 |
| 40939 | KVGTX40939 | Supreme NZYLong 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 17,550.00 |
| 40940 | KVGTX40940 | Supreme NZYLong 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 33,345.00 |
| 40941 | KVGTX40941 | Supreme NZYLong 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 149,175.00 |
| 40942 | KVGTX40942 | Supreme NZYLong 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 17,550.00 |
| 40943 | KVGTX40943 | Supreme NZYLong 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 33,345.00 |
| 40944 | KVGTX40944 | Supreme NZYLong 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 149,175.00 |
| 40945 | KVGTX40945 | Supreme NZYLong DNA polymerase, 125 U | Consumable | 5,805.00 |
| 40946 | KVGTX40946 | Supreme NZYLong DNA polymerase, 500 U | Consumable | 21,465.00 |
| 40947 | KVGTX40947 | Supreme NZYLong DNA polymerase, 1000 U | Consumable | 40,500.00 |
| 40948 | KVGTX40948 | Supreme NZYProof 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 19,980.00 |
| 40949 | KVGTX40949 | Supreme NZYProof 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 37,935.00 |
| 40950 | KVGTX40950 | Supreme NZYProof 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 169,830.00 |
| 40951 | KVGTX40951 | Supreme NZYProof 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 19,980.00 |

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| 40952 | KVGTX40952 | Supreme NZYProof 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 37,935.00 |
| 40953 | KVGTX40953 | Supreme NZYProof 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 169,830.00 |
| 40954 | KVGTX40954 | Supreme NZYProof DNA polymerase, 125 U | Consumable | 8,910.00 |
| 40955 | KVGTX40955 | Supreme NZYProof DNA polymerase, 500 U | Consumable | 32,940.00 |
| 40956 | KVGTX40956 | Supreme NZYProof DNA polymerase, 1000 U | Consumable | 62,370.00 |
| 40957 | KVGTX40957 | Supreme NZYTaq II 2x Colourless Master Mix, 500 U (100 react x 50ul) | Consumable | 9,720.00 |
| 40958 | KVGTX40958 | Supreme NZYTaq II 2x Colourless Master Mix, 1000 U (200 react x 50ul) | Consumable | 18,495.00 |
| 40959 | KVGTX40959 | Supreme NZYTaq II 2x Colourless Master Mix, 5000 U (1000 react x 50ul) | Consumable | 82,620.00 |
| 40960 | KVGTX40960 | Supreme NZYTaq II 2x Green Master Mix, 500 U (100 react x 50ul) | Consumable | 9,720.00 |
| 40961 | KVGTX40961 | Supreme NZYTaq II 2x Green Master Mix, 1000 U (200 react x 50ul) | Consumable | 18,495.00 |
| 40962 | KVGTX40962 | Supreme NZYTaq II 2x Green Master Mix, 5000 U (1000 react x 50ul) | Consumable | 82,620.00 |
| 40963 | KVGTX40963 | Supreme NZYTaq II DNA Polymerase, 500 U | Consumable | 9,315.00 |
| 40964 | KVGTX40964 | Supreme NZYTaq II DNA Polymerase, 1000 U | Consumable | 17,685.00 |
| 40965 | KVGTX40965 | Supreme NZYTaq II DNA Polymerase, 2500 U | Consumable | 41,985.00 |
| 40966 | KVGTX40966 | Supreme NZYTaq II DNA Polymerase with 5x Gel Load, 500 U | Consumable | 10,665.00 |
| 40967 | KVGTX40967 | Supreme NZYTaq II DNA Polymerase with 5x Gel Load, 1000 U | Consumable | 20,115.00 |
| 40968 | KVGTX40968 | Supreme NZYTaq II DNA Polymerase with 5x Gel Load, 2500 U | Consumable | 48,060.00 |
| 40969 | KVGTX40969 | T4 DNA ligase, 500 U | Consumable | 5,365.00 |
| 40970 | KVGTX40970 | T4 DNA ligase, 2500 U | Consumable | 24,215.00 |
| 40971 | KVGTX40971 | T4 Polynucleotide Kinase, 500 U | Consumable | 10,005.00 |
| 40972 | KVGTX40972 | T7 Endonuclease I, 250 U | Consumable | 10,440.00 |
| 40973 | KVGTX40973 | T7 RNA Polymerase, 10000 U, 20 U/µl | Consumable | 6,235.00 |
| 40974 | KVGTX40974 | T7 RNA Polymerase, 10000 U, 200 U/µl | Consumable | 6,235.00 |
| 40975 | KVGTX40975 | TAE (Tris-Acetate-EDTA) Buffer 50×, pH 8.3 (liquid), 1000 mL | Consumable | 8,775.00 |
| 40976 | KVGTX40976 | TAE (Tris-Acetate-EDTA) Buffer 50×, pH 8.3 (powder), 1 pouch (1 × 1000 mL) | Consumable | 26,325.00 |
| 40977 | KVGTX40977 | TaqI, 1000 U | Consumable | 1,885.00 |
| 40978 | KVGTX40978 | TaqI, 5000 U | Consumable | 8,555.00 |
| 40979 | KVGTX40979 | TBE (Tris-Borate-EDTA) Buffer 10×, pH 8.3 (liquid), 1000 mL | Consumable | 5,535.00 |
| 40980 | KVGTX40980 | TBE (Tris-Borate-EDTA) Buffer 10×, pH 8.3 (powder), 1 pouch (1 × 1000 mL) | Consumable | 4,995.00 |
| 40981 | KVGTX40981 | TBS (Tris Buffered Saline) 10×, pH 8.0 (liquid), 1000 mL | Consumable | 8,505.00 |
| 40982 | KVGTX40982 | TBS (Tris Buffered Saline) 10×, pH 8.0 (powder), 1 pouch (1 × 1000 mL) | Consumable | 11,475.00 |
| 40983 | KVGTX40983 | TBS (Tris Buffered Saline), pH 7.6 (tablets), 10 tablets, 500 mL/tablet | Consumable | 5,265.00 |
| 40984 | KVGTX40984 | TBS-T (Tris Buffered Saline with Tween 20), pH 7.6 (tablets), 10 tablets, 500 mL/tablet | Consumable | 6,480.00 |
| 40985 | KVGTX40985 | TE (Tris-EDTA) Buffer 10×, pH 7.4 (powder), 1 pouch (1 × 1000 mL) | Consumable | 3,915.00 |
| 40986 | KVGTX40986 | TE (Tris-EDTA) Buffer 20×, pH 8.0 (liquid), 500 mL | Consumable | 13,365.00 |
| 40987 | KVGTX40987 | Temed, 25 mL | Consumable | 4,725.00 |
| 40988 | KVGTX40988 | Tetracycline HCL, 25 g | Consumable | 7,560.00 |
| 40989 | KVGTX40989 | Tips 0.5-10 µL (bulk), 1000 units | Consumable | 2,160.00 |
| 40990 | KVGTX40990 | Tips 0.5-10 µL (rack sterile), 96x10 | Consumable | 4,995.00 |
| 40991 | KVGTX40991 | Tips 1000-5000 µL (bulk), 250 units | Consumable | 2,565.00 |
| 40992 | KVGTX40992 | Tips 100-1000 µL (bulk), 1000 units | Consumable | 2,295.00 |
| 40993 | KVGTX40993 | Tips 100-1000 µL (rack sterile), 100x10 | Consumable | 6,615.00 |

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| 40994 | KVGTX40994 | Tips 1-200 µL (bulk), 1000 units | Consumable | 2,160.00 |
| 40995 | KVGTX40995 | Tips 1-200 µL (rack sterile), 96x10 | Consumable | 4,995.00 |
| 40996 | KVGTX40996 | Tris base, 1000 g | Consumable | 10,260.00 |
| 40997 | KVGTX40997 | Tris Base, 40% solution, 0.82 M Tris base (liquid), 1000 mL | Consumable | 5,265.00 |
| 40998 | KVGTX40998 | Tris-HCl (Tris Buffer), pH 8.0 (powder), 1 pouch (1 × 1000 mL) | Consumable | 6,615.00 |
| 40999 | KVGTX40999 | Tryptone, 1000 g | Consumable | 20,520.00 |
| 41000 | KVGTX41000 | Tween20 10% solution, 5 vials of 5 mL | Consumable | 11,610.00 |
| 41001 | KVGTX41001 | UltraPrecise T7 Endonuclease I, 50 reactions | Consumable | 18,270.00 |
| 41002 | KVGTX41002 | UltraPrecise T7 Endonuclease I, 200 reactions | Consumable | 67,570.00 |
| 41003 | KVGTX41003 | Urea, 1000 g | Consumable | 3,915.00 |
| 41004 | KVGTX41004 | Water, 1000 mL | Consumable | 5,535.00 |
| 41005 | KVGTX41005 | XbaI, 3500 U | Consumable | 7,105.00 |
| 41006 | KVGTX41006 | XbaI, 17500 U | Consumable | 32,625.00 |
| 41007 | KVGTX41007 | X-Gal, 1 g | Consumable | 4,725.00 |
| 41008 | KVGTX41008 | X-Gal, 5 g | Consumable | 18,900.00 |
| 41009 | KVGTX41009 | XhoI, 2000 U | Consumable | 4,205.00 |
| 41010 | KVGTX41010 | XhoI, 10000 U | Consumable | 18,995.00 |
| 41011 | KVGTX41011 | Yeast Extract, Micro Granulated, 1000 g | Consumable | 10,665.00 |
| 41012 | KVGTX41012 | Acetyl-CoA synthetase (EC 6.2.1.1), Bacillus subtilis, 250 U | Consumable | 20,385.00 |
| 41013 | KVGTX41013 | Alcohol dehydrogenase (EC 1.1.1.1), Escherichia coli, 1000 U | Consumable | 13,095.00 |
| 41014 | KVGTX41014 | Aldehyde reductase YqhD, Escherichia coli, 2 mg | Consumable | 14,850.00 |
| 41015 | KVGTX41015 | All enzymes, 1 unit | Consumable | 13,230.00 |
| 41016 | KVGTX41016 | All enzymes, 1 unit | Consumable | 18,360.00 |
| 41017 | KVGTX41017 | All enzymes, 3 units | Consumable | 37,260.00 |
| 41018 | KVGTX41018 | All enzymes, 3 units | Consumable | 49,275.00 |
| 41019 | KVGTX41019 | Arginase (EC 3.5.3.1), Homo sapiens liver, 1950 U | Consumable | 16,605.00 |
| 41020 | KVGTX41020 | Aspartate aminotransferase (EC 2.6.1.1), Escherichia coli, 5000 U | Consumable | 17,010.00 |
| 41021 | KVGTX41021 | Citrate synthase (EC 2.3.3.1), Escherichia coli, 2500 U | Consumable | 15,660.00 |
| 41022 | KVGTX41022 | D-Alanine aminotransferase (EC 2.6.1.21), Bacillus subtilis, 2500 U | Consumable | 17,280.00 |
| 41023 | KVGTX41023 | Diaphorase (EC 1.8.1.4), Escherichia coli, 1000 U | Consumable | 16,740.00 |
| 41024 | KVGTX41024 | D-Lactate dehydrogenase (EC 1.1.1.28), Leuconostoc mesenteroides, 22 kU | Consumable | 11,880.00 |
| 41025 | KVGTX41025 | D-Malate dehydrogenase (EC 1.1.1.83), Escherichia coli, 200 U | Consumable | 12,285.00 |
| 41026 | KVGTX41026 | Glucokinase (EC 2.7.1.2), Escherichia coli, 1400 U | Consumable | 13,500.00 |
| 41027 | KVGTX41027 | Glucose-6-phosphate dehydrogenase (EC 1.1.1.49), Escherichia coli, 5000 U | Consumable | 14,175.00 |
| 41028 | KVGTX41028 | Glucose-6-phosphate dehydrogenase (EC 1.1.1.49), Leuconostoc mesenteroides, 5000 U | Consumable | 15,795.00 |
| 41029 | KVGTX41029 | Glucose-6-phosphate isomerase (EC 5.3.1.9), Escherichia coli, 5000 U | Consumable | 6,345.00 |
| 41030 | KVGTX41030 | Glutamate dehydrogenase (EC 1.4.1.4), Escherichia coli, 3300 U | Consumable | 25,515.00 |
| 41031 | KVGTX41031 | Glutaminase (EC 3.5.1.2), Escherichia coli, 2500 U | Consumable | 12,825.00 |
| 41032 | KVGTX41032 | Glutathione reductase (EC 1.8.1.7), Escherichia coli, 500 U | Consumable | 19,845.00 |
| 41033 | KVGTX41033 | Invertase (EC 3.2.1.26), Saccharomyces cerevisiae, 100 kU | Consumable | 7,830.00 |
| 41034 | KVGTX41034 | Lactaldehyde dehydrogenase (EC 1.2.1.22), Escherichia coli, 4 mg | Consumable | 14,850.00 |
| 41035 | KVGTX41035 | L-Malate dehydrogenase (EC 1.1.1.37), Escherichia coli, 50 kU | Consumable | 13,230.00 |
| 41036 | KVGTX41036 | NADH peroxidase (EC 1.11.1.1), Streptococcus faecalis ATCC 11700, 500 U | Consumable | 8,505.00 |
| 41037 | KVGTX41037 | Sulfite oxidase Mo centre domain (EC 1.8.3.1), Homo sapiens, 2.25 U | Consumable | 29,835.00 |
| 41038 | KVGTX41038 | Uronate dehydrogenase (EC 1.1.1.203), Escherichia coli, 24 kU | Consumable | 25,515.00 |
| 41039 | KVGTX41039 | Acetaldehyde, UV method, 50 tests | Consumable | 12,090.00 |
| 41040 | KVGTX41040 | Acetic acid, UV method, 53 tests | Consumable | 14,560.00 |

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| 41041 | KVGTX41041 | Ammonia, UV method, 96 tests | Consumable | 12,870.00 |
| 41042 | KVGTX41042 | b-Glucan (mixed linkage), colorimetric method, 100 tests | Consumable | 21,840.00 |
| 41043 | KVGTX41043 | D-/L-Lactic acid, UV method, 50 tests of each | Consumable | 16,120.00 |
| 41044 | KVGTX41044 | D-Fructose/D-Glucose, colorimetric method, 5 x 10 tests | Consumable | 17,420.00 |
| 41045 | KVGTX41045 | D-Fructose/D-Glucose, UV method, 110 tests | Consumable | 13,650.00 |
| 41046 | KVGTX41046 | D-Glucose GOD-POD, colorimetric method, 660 tests | Consumable | 14,300.00 |
| 41047 | KVGTX41047 | D-Glucose HK, UV method, 110 tests | Consumable | 18,070.00 |
| 41048 | KVGTX41048 | D-Glucuronic acid and D-Galacturonic acid, UV method , 100 tests | Consumable | 19,760.00 |
| 41049 | KVGTX41049 | D-Lactic acid, UV method, 50 tests | Consumable | 10,660.00 |
| 41050 | KVGTX41050 | D-Malic acid, UV method, 100 tests | Consumable | 21,060.00 |
| 41051 | KVGTX41051 | Ethanol, UV method, 60 tests | Consumable | 12,610.00 |
| 41052 | KVGTX41052 | Glucomannan, UV method, 50 tests | Consumable | 24,830.00 |
| 41053 | KVGTX41053 | Glucose Oxidase Activity, 200 tests | Consumable | 13,130.00 |
| 41054 | KVGTX41054 | Lactose/D-Fructose/D-Glucose, colorimetric method, 100 tests of each | Consumable | 18,720.00 |
| 41055 | KVGTX41055 | L-Arginine/Urea/Ammonia, UV method, 50 tests of each | Consumable | 16,120.00 |
| 41056 | KVGTX41056 | L-Glutamine/Ammonia, UV method, 50 tests of each | Consumable | 17,420.00 |
| 41057 | KVGTX41057 | L-Lactic acid, UV method, 50 tests | Consumable | 26,780.00 |
| 41058 | KVGTX41058 | L-Malic acid, colorimetric method, 5 x 10 tests | Consumable | 10,270.00 |
| 41059 | KVGTX41059 | L-Malic acid, UV method, 58 tests | Consumable | 18,460.00 |
| 41060 | KVGTX41060 | NZY Glutathione peroxidase kit , 80 tests | Consumable | 20,280.00 |
| 41061 | KVGTX41061 | NZY Glutathione reductase kit , 5 x 10 tests | Consumable | 35,490.00 |
| 41062 | KVGTX41062 | NZYTech Vintage Pack, total 371 tests | Consumable | 47,840.00 |
| 41063 | KVGTX41063 | Pectin Identification, 250 tests | Consumable | 13,650.00 |
| 41064 | KVGTX41064 | Pyruvic acid, UV method, 100 tests | Consumable | 11,570.00 |
| 41065 | KVGTX41065 | Raffinose/Sucrose/D-Glucose, colorimetric method, 100 tests of each | Consumable | 13,130.00 |
| 41066 | KVGTX41066 | Sucrose/D-Fructose/D-Glucose, UV method, 100 tests of each | Consumable | 20,150.00 |
| 41067 | KVGTX41067 | Sucrose/D-Glucose, colorimetric method, 250 tests of each | Consumable | 19,760.00 |
| 41068 | KVGTX41068 | Sulfite, UV method, 30 tests | Consumable | 11,700.00 |
| 41069 | KVGTX41069 | Total Starch HK, UV method, 100 tests | Consumable | 24,700.00 |
| 41070 | KVGTX41070 | Total Starch, colorimetric method, 100 tests | Consumable | 22,360.00 |
| 41071 | KVGTX41071 | Urea/Ammonia, UV method, 50 tests of each | Consumable | 15,340.00 |
| 41072 | KVGTX41072 | Disruptor Plates, 10 Plates | Consumable | 76,950.00 |
| 41073 | KVGTX41073 | 10 x TBE Buffer , 10 Plates | Consumable | 3,690.00 |
| 41074 | KVGTX41074 | 10 x TBE Buffer , 10 Plates | Consumable | 14,760.00 |
| 41075 | KVGTX41075 | 50 x TAE Buffer, 10 Plates | Consumable | 5,040.00 |
| 41076 | KVGTX41076 | 50 x TAE Buffer, 10 Plates | Consumable | 15,300.00 |
| 41077 | KVGTX41077 | 6x DNA Loading Buffer, 10 Plates | Consumable | 6,930.00 |
| 41078 | KVGTX41078 | 10 x DNA Loading Buffer , 10 Plates | Consumable | 3,510.00 |
| 41079 | KVGTX41079 | Proteinase K (>30 mAU/mg, lyophilized), 30mg, 10 Plates | Consumable | 3,510.00 |
| 41080 | KVGTX41080 | Proteinase K (>30 mAU/mg, lyophilized), 100mg, 10 Plates | Consumable | 9,000.00 |
| 41081 | KVGTX41081 | Proteinase K (>30 mAU/mg, lyophilized), 1g, 10 Plates | Consumable | 57,150.00 |
| 41082 | KVGTX41082 | Proteinase K(>600mAU/mL,Solution),2mL, 10 Plates | Consumable | 6,030.00 |
| 41083 | KVGTX41083 | Proteinase K(>600mAU/mL,Solution),10mL, 10 Plates | Consumable | 22,320.00 |
| 41084 | KVGTX41084 | RNase A(400ul); For Plasmid DNA Systems, 10 Plates | Consumable | 1,710.00 |
| 41085 | KVGTX41085 | RNase A(5mL); For Plasmid DNA Systems, 10 Plates | Consumable | 12,150.00 |
| 41086 | KVGTX41086 | X-Gal (solid powder,>99%), 1 gram, 10 Plates | Consumable | 9,270.00 |
| 41087 | KVGTX41087 | Sealing Film, 10 Plates | Consumable | 6,750.00 |
| 41088 | KVGTX41088 | AeraSeal Film, 10 Plates | Consumable | 9,810.00 |
| 41089 | KVGTX41089 | Aera Seal Film, Sterile, 10 Plates | Consumable | 7,380.00 |

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| 41090 | KVGTX41090 | IPTG (solid powder,>99%), 5 gram, 10 Plates | Consumable | 9,270.00 |
| 41091 | KVGTX41091 | Glycogen (20mg/mL), 10 Plates | Consumable | 4,500.00 |
| 41092 | KVGTX41092 | 2.0mL Tube, Cap less, graduated,, 10 Plates | Consumable | 17,190.00 |
| 41093 | KVGTX41093 | 2-D Spin-OUT Buccal Swab, 10 Plates | Consumable | 11,610.00 |
| 41094 | KVGTX41094 | E-Z 96 Spin-Out Baskets, 10 Plates | Consumable | 10,170.00 |
| 41095 | KVGTX41095 | E-Z 96 Spin-Out, 10 Plates | Consumable | 2,700.00 |
| 41096 | KVGTX41096 | E-Z 96 Spin-Out Plate Adaptors, 10 Plates | Consumable | 12,060.00 |
| 41097 | KVGTX41097 | AL Buffer, 10 Plates | Consumable | 85,230.00 |
| 41098 | KVGTX41098 | FFPE DNA Kit, 10 Plates | Consumable | 21,060.00 |
| 41099 | KVGTX41099 | EZ 96 DNA Plate (100), 10 Plates | Consumable | 189,090.00 |
| 41100 | KVGTX41100 | BL Buffer, 10 Plates | Consumable | 45,090.00 |
| 41101 | KVGTX41101 | CB Buffer, 10 Plates | Consumable | 7,110.00 |
| 41102 | KVGTX41102 | CSPL Buffer, 10 Plates | Consumable | 33,120.00 |
| 41103 | KVGTX41103 | CSPW1 Wash buffer, Concentrate, 10 Plates | Consumable | 47,340.00 |
| 41104 | KVGTX41104 | CSPW2 Wash buffer, Concentrate, 10 Plates | Consumable | 21,330.00 |
| 41105 | KVGTX41105 | SQ II Blood DNA Kit , 10 Plates | Consumable | 4,050.00 |
| 41106 | KVGTX41106 | Insect DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41107 | KVGTX41107 | Insect DNA Kit , 10 Plates | Consumable | 10,710.00 |
| 41108 | KVGTX41108 | Insect DNA Kit , 10 Plates | Consumable | 41,220.00 |
| 41109 | KVGTX41109 | E-Z 96® Cycle Pure Kit , 10 Plates | Consumable | 9,270.00 |
| 41110 | KVGTX41110 | E-Z 96® Cycle Pure Kit , 10 Plates | Consumable | 42,210.00 |
| 41111 | KVGTX41111 | E-Z 96®Plant DNA Kit, 10 Plates | Consumable | 18,450.00 |
| 41112 | KVGTX41112 | E-Z 96®Plant DNA Kit, 10 Plates | Consumable | 67,860.00 |
| 41113 | KVGTX41113 | E-Z 96 Plant DNA Kit, 10 Plates | Consumable | 313,650.00 |
| 41114 | KVGTX41114 | E-Z 96® Fastfilter Plasmid Kit , 10 Plates | Consumable | 15,300.00 |
| 41115 | KVGTX41115 | E-Z 96® Fastfilter Plasmid Kit , 10 Plates | Consumable | 39,690.00 |
| 41116 | KVGTX41116 | E-Z 96® Fastfilter Plasmid Kit , 10 Plates | Consumable | 178,560.00 |
| 41117 | KVGTX41117 | E-Z 96®Tissue DNA Kit x, 10 Plates | Consumable | 21,240.00 |
| 41118 | KVGTX41118 | E-Z 96®Tissue DNA Kit x, 10 Plates | Consumable | 71,100.00 |
| 41119 | KVGTX41119 | E-Z 96®Tissue DNA Kit x, 10 Plates | Consumable | 316,890.00 |
| 41120 | KVGTX41120 | E-Z 96 Plant DNA DS Kit, 10 Plates | Consumable | 18,450.00 |
| 41121 | KVGTX41121 | E-Z 96 Plant DNA DS Kit, 10 Plates | Consumable | 67,950.00 |
| 41122 | KVGTX41122 | E-Z 96® M13 DNA Kit , 10 Plates | Consumable | 14,310.00 |
| 41123 | KVGTX41123 | BAC/PAC DNA Kit , 10 Plates | Consumable | 11,070.00 |
| 41124 | KVGTX41124 | E.Z.N.A. Plant DNA DS Kit, 10 Plates | Consumable | 1,710.00 |
| 41125 | KVGTX41125 | E.Z.N.A. Plant DNA DS Kit, 10 Plates | Consumable | 14,490.00 |
| 41126 | KVGTX41126 | HP Plant DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41127 | KVGTX41127 | HP Plant DNA Kit , 10 Plates | Consumable | 10,440.00 |
| 41128 | KVGTX41128 | HP Plant DNA Kit , 10 Plates | Consumable | 40,140.00 |
| 41129 | KVGTX41129 | Blood DNA Maxi Kit , 10 Plates | Consumable | 2,970.00 |
| 41130 | KVGTX41130 | Blood DNA Maxi Kit , 10 Plates | Consumable | 46,890.00 |
| 41131 | KVGTX41131 | Gel Extraction Kit , 10 Plates | Consumable | 990.00 |
| 41132 | KVGTX41132 | Gel Extraction Kit , 10 Plates | Consumable | 5,580.00 |
| 41133 | KVGTX41133 | Gel Extraction Kit , 10 Plates | Consumable | 20,790.00 |
| 41134 | KVGTX41134 | Gel Extraction Kit , Q-Spin, 10 Plates | Consumable | 5,580.00 |
| 41135 | KVGTX41135 | Gel Extraction Kit , Q-Spin, 10 Plates | Consumable | 20,790.00 |
| 41136 | KVGTX41136 | Ultra-Sep Gel Extraction Kit , 10 Plates | Consumable | 1,260.00 |
| 41137 | KVGTX41137 | Ultra-Sep Gel Extraction Kit , 10 Plates | Consumable | 9,720.00 |
| 41138 | KVGTX41138 | Poly-Gel DNA Extraction Kit , Q-Spin, 10 Plates | Consumable | 4,770.00 |
| 41139 | KVGTX41139 | Poly-Gel DNA Extraction Kit , Q-Spin, 10 Plates | Consumable | 10,710.00 |
| 41140 | KVGTX41140 | E.Z.N.A. Circulating DNA Kit, 10 Plates | Consumable | 18,990.00 |
| 41141 | KVGTX41141 | E.Z.N.A. Circulating DNA Kit, 10 Plates | Consumable | 66,240.00 |

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| 41142 | KVGTX41142 | E.Z.N.A. SQ Plant DNA Kit ， 10 Plates | Consumable | 1,710.00 |
| 41143 | KVGTX41143 | E.Z.N.A. SQ Plant DNA Kit ， 10 Plates | Consumable | 5,130.00 |
| 41144 | KVGTX41144 | MicroElute® Tissue DNA Kit , 10 Plates | Consumable | 1,800.00 |
| 41145 | KVGTX41145 | MicroElute® Tissue DNA Kit , 10 Plates | Consumable | 12,150.00 |
| 41146 | KVGTX41146 | MicroElute® Tissue DNA Kit , 10 Plates | Consumable | 42,210.00 |
| 41147 | KVGTX41147 | E.Z.N.A. HP Fungal DNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41148 | KVGTX41148 | E.Z.N.A. HP Fungal DNA Kit , 10 Plates | Consumable | 10,440.00 |
| 41149 | KVGTX41149 | Bacterial DNA Kit , 10 Plates | Consumable | 2,160.00 |
| 41150 | KVGTX41150 | Bacterial DNA Kit , 10 Plates | Consumable | 10,710.00 |
| 41151 | KVGTX41151 | Bacterial DNA Kit , 10 Plates | Consumable | 41,220.00 |
| 41152 | KVGTX41152 | Yeast DNA Kit , 10 Plates | Consumable | 1,980.00 |
| 41153 | KVGTX41153 | Yeast DNA Kit , 10 Plates | Consumable | 11,970.00 |
| 41154 | KVGTX41154 | Mollusc DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41155 | KVGTX41155 | Mollusc DNA Kit , 10 Plates | Consumable | 10,710.00 |
| 41156 | KVGTX41156 | Mollusc DNA Kit , 10 Plates | Consumable | 41,220.00 |
| 41157 | KVGTX41157 | Yeast Plasmid Kit , 10 Plates | Consumable | 1,530.00 |
| 41158 | KVGTX41158 | Yeast Plasmid Kit , 10 Plates | Consumable | 6,840.00 |
| 41159 | KVGTX41159 | E.Z.N.A.™ Fungal DNA Isolation Kit ， 10 Plates | Consumable | 1,620.00 |
| 41160 | KVGTX41160 | E.Z.N.A.™ Fungal DNA Isolation Kit ， 10 Plates | Consumable | 10,710.00 |
| 41161 | KVGTX41161 | E.Z.N.A.™ Fungal DNA Isolation Kit ， 10 Plates | Consumable | 41,760.00 |
| 41162 | KVGTX41162 | Blood DNA Kit , 10 Plates | Consumable | 1,440.00 |
| 41163 | KVGTX41163 | Blood DNA Kit , 10 Plates | Consumable | 8,100.00 |
| 41164 | KVGTX41164 | Blood DNA Kit , 10 Plates | Consumable | 26,100.00 |
| 41165 | KVGTX41165 | Tissue DNA Kit , 10 Plates | Consumable | 1,440.00 |
| 41166 | KVGTX41166 | Tissue DNA Kit , 10 Plates | Consumable | 7,920.00 |
| 41167 | KVGTX41167 | Tissue DNA Kit , 10 Plates | Consumable | 25,380.00 |
| 41168 | KVGTX41168 | FFPE DNA Kit, 10 Plates | Consumable | 1,440.00 |
| 41169 | KVGTX41169 | FFPE DNA Kit, 10 Plates | Consumable | 12,420.00 |
| 41170 | KVGTX41170 | Plant DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41171 | KVGTX41171 | Plant DNA Kit , 10 Plates | Consumable | 10,350.00 |
| 41172 | KVGTX41172 | Plant DNA Kit , 10 Plates | Consumable | 40,500.00 |
| 41173 | KVGTX41173 | Blood DNA Midi Kit , 10 Plates | Consumable | 1,980.00 |
| 41174 | KVGTX41174 | Blood DNA Midi Kit , 10 Plates | Consumable | 54,990.00 |
| 41175 | KVGTX41175 | Forensic DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41176 | KVGTX41176 | Forensic DNA Kit , 10 Plates | Consumable | 10,440.00 |
| 41177 | KVGTX41177 | Forensic DNA Kit , 10 Plates | Consumable | 35,460.00 |
| 41178 | KVGTX41178 | Stool DNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41179 | KVGTX41179 | Stool DNA Kit , 10 Plates | Consumable | 12,330.00 |
| 41180 | KVGTX41180 | Stool DNA Kit , 10 Plates | Consumable | 44,100.00 |
| 41181 | KVGTX41181 | E.Z.N.A. Universal Pathogen Kit, 10 Plates | Consumable | 1,890.00 |
| 41182 | KVGTX41182 | E.Z.N.A. Universal Pathogen Kit, 10 Plates | Consumable | 16,200.00 |
| 41183 | KVGTX41183 | E.Z.N.A. Food DNA Kit, 10 Plates | Consumable | 1,440.00 |
| 41184 | KVGTX41184 | E.Z.N.A. Food DNA Kit, 10 Plates | Consumable | 12,510.00 |
| 41185 | KVGTX41185 | SQ Blood DNA Kit , 10 Plates | Consumable | 1,170.00 |
| 41186 | KVGTX41186 | SQ Blood DNA Kit , 10 Plates | Consumable | 12,600.00 |
| 41187 | KVGTX41187 | HP Tissue DNA Maxi Kit , 10 Plates | Consumable | 2,250.00 |
| 41188 | KVGTX41188 | HP Tissue DNA Maxi Kit , 10 Plates | Consumable | 11,880.00 |
| 41189 | KVGTX41189 | SP Plant DNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41190 | KVGTX41190 | SP Plant DNA Kit , 10 Plates | Consumable | 14,490.00 |
| 41191 | KVGTX41191 | SP Plant DNA Kit , 10 Plates | Consumable | 54,990.00 |
| 41192 | KVGTX41192 | E.Z.N.A. Water DNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41193 | KVGTX41193 | E.Z.N.A. Water DNA Kit , 10 Plates | Consumable | 10,710.00 |

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| 41194 | KVGTX41194 | Soil DNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41195 | KVGTX41195 | Soil DNA Kit , 10 Plates | Consumable | 15,390.00 |
| 41196 | KVGTX41196 | Soil DNA Kit , 10 Plates | Consumable | 59,670.00 |
| 41197 | KVGTX41197 | SQ Tissue DNA Kit, 10 Plates | Consumable | 1,170.00 |
| 41198 | KVGTX41198 | SQ Tissue DNA Kit, 10 Plates | Consumable | 3,690.00 |
| 41199 | KVGTX41199 | MicroElute® Cycle Pure Kit , 10 Plates | Consumable | 810.00 |
| 41200 | KVGTX41200 | MicroElute® Cycle Pure Kit , 10 Plates | Consumable | 6,570.00 |
| 41201 | KVGTX41201 | MicroElute® Cycle Pure Kit , 10 Plates | Consumable | 23,670.00 |
| 41202 | KVGTX41202 | MicroElute® Gel Extraction Kit , 10 Plates | Consumable | 1,620.00 |
| 41203 | KVGTX41203 | MicroElute® Gel Extraction Kit , 10 Plates | Consumable | 7,380.00 |
| 41204 | KVGTX41204 | MicroElute® Gel Extraction Kit , 10 Plates | Consumable | 27,540.00 |
| 41205 | KVGTX41205 | MicroElute® DNA Clean Up Kit , 10 Plates | Consumable | 1,350.00 |
| 41206 | KVGTX41206 | MicroElute® DNA Clean Up Kit , 10 Plates | Consumable | 6,570.00 |
| 41207 | KVGTX41207 | MicroElute® DNA Clean Up Kit , 10 Plates | Consumable | 23,670.00 |
| 41208 | KVGTX41208 | Cycle Pure Kit , 10 Plates | Consumable | 1,260.00 |
| 41209 | KVGTX41209 | Cycle Pure Kit , 10 Plates | Consumable | 4,770.00 |
| 41210 | KVGTX41210 | Cycle Pure Kit , 10 Plates | Consumable | 17,550.00 |
| 41211 | KVGTX41211 | Cycle Pure Kit , Q-Spin, 10 Plates | Consumable | 4,860.00 |
| 41212 | KVGTX41212 | Cycle Pure Kit , Q-Spin, 10 Plates | Consumable | 17,550.00 |
| 41213 | KVGTX41213 | DNA Probe Purification Kit , 10 Plates | Consumable | 21,780.00 |
| 41214 | KVGTX41214 | M13 DNA Kit , 10 Plates | Consumable | 1,620.00 |
| 41215 | KVGTX41215 | M13 DNA Kit , 10 Plates | Consumable | 6,840.00 |
| 41216 | KVGTX41216 | Plasmid Midi Kit , 10 Plates | Consumable | 1,800.00 |
| 41217 | KVGTX41217 | Plasmid Midi Kit , 10 Plates | Consumable | 14,220.00 |
| 41218 | KVGTX41218 | Plasmid Midi Kit , 10 Plates | Consumable | 48,960.00 |
| 41219 | KVGTX41219 | Fastfilter Plasmid Midi Kit , 10 Plates | Consumable | 2,430.00 |
| 41220 | KVGTX41220 | Fastfilter Plasmid Midi Kit , 10 Plates | Consumable | 17,550.00 |
| 41221 | KVGTX41221 | Fastfilter Plasmid Midi Kit , 10 Plates | Consumable | 63,360.00 |
| 41222 | KVGTX41222 | Endo-Free Plasmid Midi Kit , 10 Plates | Consumable | 3,510.00 |
| 41223 | KVGTX41223 | Endo-Free Plasmid Midi Kit , 10 Plates | Consumable | 10,440.00 |
| 41224 | KVGTX41224 | Endo-Free Plasmid Midi Kit , 10 Plates | Consumable | 21,960.00 |
| 41225 | KVGTX41225 | Endo-Free Plasmid Midi Kit , 10 Plates | Consumable | 74,700.00 |
| 41226 | KVGTX41226 | Plasmid Maxi Kit , 10 Plates | Consumable | 2,790.00 |
| 41227 | KVGTX41227 | Plasmid Maxi Kit , 10 Plates | Consumable | 4,590.00 |
| 41228 | KVGTX41228 | Plasmid Maxi Kit , 10 Plates | Consumable | 16,920.00 |
| 41229 | KVGTX41229 | Plasmid Maxi Kit , 10 Plates | Consumable | 78,300.00 |
| 41230 | KVGTX41230 | Fastfilter Plasmid Maxi , 10 Plates | Consumable | 3,240.00 |
| 41231 | KVGTX41231 | Fastfilter Plasmid Maxi Kit , 10 Plates | Consumable | 7,200.00 |
| 41232 | KVGTX41232 | Fastfilter Plasmid Maxi Kit , 10 Plates | Consumable | 32,490.00 |
| 41233 | KVGTX41233 | Fastfilter Plasmid Maxi Kit , 10 Plates | Consumable | 116,190.00 |
| 41234 | KVGTX41234 | Endo-FreePlasmid Maxi , 10 Plates | Consumable | 3,510.00 |
| 41235 | KVGTX41235 | Endo-FreePlasmid Maxi Kit , 10 Plates | Consumable | 10,440.00 |
| 41236 | KVGTX41236 | Endo-FreePlasmid Maxi Kit , 10 Plates | Consumable | 39,150.00 |
| 41237 | KVGTX41237 | Endo-FreePlasmid Maxi Kit , 10 Plates | Consumable | 141,390.00 |
| 41238 | KVGTX41238 | Plasmid Mini Kit I , Q-Spin, 10 Plates | Consumable | 1,260.00 |
| 41239 | KVGTX41239 | Plasmid Mini Kit I , Q-Spin, 10 Plates | Consumable | 4,680.00 |
| 41240 | KVGTX41240 | Plasmid Mini Kit I , Q-Spin, 10 Plates | Consumable | 15,750.00 |
| 41241 | KVGTX41241 | Plasmid Mini Kit I , 10 Plates | Consumable | 1,260.00 |
| 41242 | KVGTX41242 | Plasmid Mini Kit I , 10 Plates | Consumable | 4,680.00 |
| 41243 | KVGTX41243 | Plasmid Mini Kit I , 10 Plates | Consumable | 15,750.00 |
| 41244 | KVGTX41244 | Plasmid Mini Kit II , Q-Spin, 10 Plates | Consumable | 1,620.00 |
| 41245 | KVGTX41245 | Plasmid Mini Kit II , Q-Spin, 10 Plates | Consumable | 6,210.00 |

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| 41246 | KVGTX41246 | Plasmid Mini Kit II , Q-Spin, 10 Plates | Consumable | 22,320.00 |
| 41247 | KVGTX41247 | Endo-FreePlasmid Mini Kit I, 10 Plates | Consumable | 1,800.00 |
| 41248 | KVGTX41248 | Endo-FreePlasmid Mini Kit I , 10 Plates | Consumable | 6,390.00 |
| 41249 | KVGTX41249 | Endo-FreePlasmid Mini Kit II , , 10 Plates | Consumable | 1,710.00 |
| 41250 | KVGTX41250 | Endo-FreePlasmid Mini Kit II , , 10 Plates | Consumable | 9,000.00 |
| 41251 | KVGTX41251 | Endo-FreePlasmid Mini Kit II , , 10 Plates | Consumable | 33,210.00 |
| 41252 | KVGTX41252 | HP Plasmid Mini Kit I , 10 Plates | Consumable | 6,840.00 |
| 41253 | KVGTX41253 | HP Plasmid Mini Kit II , , 10 Plates | Consumable | 27,540.00 |
| 41254 | KVGTX41254 | HiBind DNA Minicolumns V-Spin (50/pk), 10 Plates | Consumable | 3,330.00 |
| 41255 | KVGTX41255 | HiBind DNA Minicolumns V-Spin (200/pk), 10 Plates | Consumable | 11,430.00 |
| 41256 | KVGTX41256 | HIBind DNA Mini Columns 2, 10 Plates | Consumable | 9,180.00 |
| 41257 | KVGTX41257 | HiBind DNA Maxi Columns, 10 Plates | Consumable | 13,680.00 |
| 41258 | KVGTX41258 | HiBind DNA Midi Columns, 10 Plates | Consumable | 10,080.00 |
| 41259 | KVGTX41259 | Dnase Digestion Buffer, 10 Plates | Consumable | 1,260.00 |
| 41260 | KVGTX41260 | RNase Free DNase Set; 1500 units, 10 Plates | Consumable | 7,830.00 |
| 41261 | KVGTX41261 | DNase Set, RNase Free Set; 6000 units, 10 Plates | Consumable | 27,810.00 |
| 41262 | KVGTX41262 | Elution Buffer, 10 Plates | Consumable | 3,240.00 |
| 41263 | KVGTX41263 | ETR Binding Buffer, 10 Plates | Consumable | 12,330.00 |
| 41264 | KVGTX41264 | ETR Wash Buffer, 10 Plates | Consumable | 4,320.00 |
| 41265 | KVGTX41265 | 96 well 2mL collection plate , 10 Plates | Consumable | 2,970.00 |
| 41266 | KVGTX41266 | 96 well 2mL collection plate , 10 Plates | Consumable | 12,600.00 |
| 41267 | KVGTX41267 | 96 well 500ul collection plate , 10 Plates | Consumable | 10,440.00 |
| 41268 | KVGTX41268 | E-Z 96® Lysate Clearance Plate, 10 Plates | Consumable | 35,460.00 |
| 41269 | KVGTX41269 | E-Z 96® Lysate Clearance Plate, 10 Plates | Consumable | 263,610.00 |
| 41270 | KVGTX41270 | Maxi Lysate Clearance Syringe, 10 Plates | Consumable | 17,730.00 |
| 41271 | KVGTX41271 | HBC Buffer, 10 Plates | Consumable | 12,060.00 |
| 41272 | KVGTX41272 | Omega Homogenizer Columns (5), 10 Plates | Consumable | 900.00 |
| 41273 | KVGTX41273 | Omega Homogenizer Columns (50), 10 Plates | Consumable | 4,680.00 |
| 41274 | KVGTX41274 | Homogenizer Spin Column(200), 10 Plates | Consumable | 16,650.00 |
| 41275 | KVGTX41275 | E-Z 96® Homogenizer Plate (1 x 96), 10 Plates | Consumable | 4,140.00 |
| 41276 | KVGTX41276 | E-Z 96® Homogenizer Plate (4 x 96), 10 Plates | Consumable | 13,860.00 |
| 41277 | KVGTX41277 | HDQ Binding Buffer, 10 Plates | Consumable | 27,450.00 |
| 41278 | KVGTX41278 | HTR Buffer, 10 Plates | Consumable | 14,490.00 |
| 41279 | KVGTX41279 | 100bp DNA Ladder (50 lanes), 10 Plates | Consumable | 3,870.00 |
| 41280 | KVGTX41280 | 100bp DNA Ladder (200 lanes), 10 Plates | Consumable | 12,330.00 |
| 41281 | KVGTX41281 | 1kbp DNA Ladder (50 lanes), 10 Plates | Consumable | 3,870.00 |
| 41282 | KVGTX41282 | 1kbp DNA Ladder (200 lanes), 10 Plates | Consumable | 12,330.00 |
| 41283 | KVGTX41283 | Mag-Bind® Plant DNA Plus 96 Kit , 10 Plates | Consumable | 11,880.00 |
| 41284 | KVGTX41284 | Mag-Bind® Plant DNA Plus 96 Kit , 10 Plates | Consumable | 36,900.00 |
| 41285 | KVGTX41285 | Mag Bind Plant DS DNA Kit, 10 Plates | Consumable | 15,480.00 |
| 41286 | KVGTX41286 | Mag Bind Plant DS DNA Kit, 10 Plates | Consumable | 47,970.00 |
| 41287 | KVGTX41287 | Mag-Bind® Ultra-Pure Plamid DNA 96, 10 Plates | Consumable | 9,720.00 |
| 41288 | KVGTX41288 | Mag-Bind® Ultra-Pure Plamid DNA 96, 10 Plates | Consumable | 27,540.00 |
| 41289 | KVGTX41289 | Mag Bind SEQ DTR, 10 Plates | Consumable | 18,990.00 |
| 41290 | KVGTX41290 | Mag Bind SEQ DTR, 10 Plates | Consumable | 104,130.00 |
| 41291 | KVGTX41291 | Mag Bind SEQ DTR, 10 Plates | Consumable | 851,040.00 |
| 41292 | KVGTX41292 | Mag-Bind Total Pure NGS, 10 Plates | Consumable | 9,270.00 |
| 41293 | KVGTX41293 | Mag-Bind Total Pure NGS, 10 Plates | Consumable | 50,760.00 |
| 41294 | KVGTX41294 | Mag-Bind Total Pure NGS, 10 Plates | Consumable | 313,650.00 |
| 41295 | KVGTX41295 | Mag Bind RXNPure Plus , 10 Plates | Consumable | 9,270.00 |
| 41296 | KVGTX41296 | Mag Bind RXNPure Plus , 10 Plates | Consumable | 50,760.00 |
| 41297 | KVGTX41297 | Mag Bind RXNPure Plus , 10 Plates | Consumable | 313,650.00 |

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| 41298 | KVGTX41298 | Mag-Bind® Bacterial DNA 96 Kit , 10 Plates | Consumable | 33,210.00 |
| 41299 | KVGTX41299 | Mag-Bind® Bacterial DNA 96 Kit , 10 Plates | Consumable | 75,690.00 |
| 41300 | KVGTX41300 | MAG BIND FFPE RNA 96 Kit, 10 Plates | Consumable | 41,490.00 |
| 41301 | KVGTX41301 | MAG BIND FFPE RNA 96 Kit, 10 Plates | Consumable | 140,760.00 |
| 41302 | KVGTX41302 | Mag Bind Blood RNA kit, 200 µL, 10 Plates | Consumable | 24,210.00 |
| 41303 | KVGTX41303 | Mag Bind Blood RNA kit, 200 µL, 10 Plates | Consumable | 90,000.00 |
| 41304 | KVGTX41304 | Mag Bind XP FFPE TOTAL RNA KIT , 10 Plates | Consumable | 27,720.00 |
| 41305 | KVGTX41305 | Mag-Bind cfDNA Kit, 10 Plates | Consumable | 5,580.00 |
| 41306 | KVGTX41306 | Mag-Bind cfDNA Kit, 10 Plates | Consumable | 46,170.00 |
| 41307 | KVGTX41307 | Mag-Bind cfDNA Kit, 10 Plates | Consumable | 184,500.00 |
| 41308 | KVGTX41308 | Mag Bind Stool DNA 96 Kit, 10 Plates | Consumable | 32,580.00 |
| 41309 | KVGTX41309 | Mag Bind Stool DNA 96 Kit, 10 Plates | Consumable | 108,540.00 |
| 41310 | KVGTX41310 | Mag-Bind Universal Pathogen Kit, 10 Plates | Consumable | 25,560.00 |
| 41311 | KVGTX41311 | Mag-Bind Universal Pathogen Kit, 10 Plates | Consumable | 85,230.00 |
| 41312 | KVGTX41312 | Mag Bind Universal Metagenomics Kit, 10 Plates | Consumable | 1,710.00 |
| 41313 | KVGTX41313 | Mag Bind Universal Metagenomics Kit, 10 Plates | Consumable | 15,390.00 |
| 41314 | KVGTX41314 | Mag-Bind® Environmental DNA 96 Kit , 10 Plates | Consumable | 32,580.00 |
| 41315 | KVGTX41315 | Mag-Bind® Environmental DNA 96 Kit , 10 Plates | Consumable | 108,540.00 |
| 41316 | KVGTX41316 | Mag-Bind® Viral DNA/RNA 96 Kit , 10 Plates | Consumable | 21,150.00 |
| 41317 | KVGTX41317 | Mag-Bind® Viral DNA/RNA 96 Kit , 10 Plates | Consumable | 67,590.00 |
| 41318 | KVGTX41318 | Mag-Bind® Viral DNA/RNA 96 Kit , 10 Plates | Consumable | 189,720.00 |
| 41319 | KVGTX41319 | Mag Bind HDQ Blood DNA 96 Kit, 10 Plates | Consumable | 19,440.00 |
| 41320 | KVGTX41320 | Mag Bind HDQ Blood DNA 96 Kit, 10 Plates | Consumable | 65,610.00 |
| 41321 | KVGTX41321 | Mag-Bind EquiPure gDNA Normalization Kit, 10 Plates | Consumable | 7,650.00 |
| 41322 | KVGTX41322 | Mag-Bind EquiPure gDNA Normalization Kit, 10 Plates | Consumable | 24,930.00 |
| 41323 | KVGTX41323 | Mag-Bind EquiPure Library Normalization Kit, 10 Plates | Consumable | 7,650.00 |
| 41324 | KVGTX41324 | Mag-Bind EquiPure Library Normalization Kit, 10 Plates | Consumable | 24,930.00 |
| 41325 | KVGTX41325 | Mag-Bind Total RNA 96 Kit , 10 Plates | Consumable | 26,100.00 |
| 41326 | KVGTX41326 | Mag-Bind Total RNA 96 Kit , 10 Plates | Consumable | 87,660.00 |
| 41327 | KVGTX41327 | MAG BIND FFPE RNA Kit FOR KF 96, 10 Plates | Consumable | 52,470.00 |
| 41328 | KVGTX41328 | MAG BIND FFPE RNA Kit FOR KF 96, 10 Plates | Consumable | 159,390.00 |
| 41329 | KVGTX41329 | Mag-Bind FFPE DNA, 10 Plates | Consumable | 42,840.00 |
| 41330 | KVGTX41330 | Mag-Bind FFPE DNA, 10 Plates | Consumable | 150,660.00 |
| 41331 | KVGTX41331 | Mag Bind PX Blood RNA Kit, 10 Plates | Consumable | 55,800.00 |
| 41332 | KVGTX41332 | Mag Bind PX Blood RNA Kit, 10 Plates | Consumable | 200,430.00 |
| 41333 | KVGTX41333 | Mag Bind Particles CND, 10 Plates | Consumable | 4,230.00 |
| 41334 | KVGTX41334 | Mag Bind Particles CND, 10 Plates | Consumable | 72,720.00 |
| 41335 | KVGTX41335 | Mag Bind Particles CNR, 10 Plates | Consumable | 4,230.00 |
| 41336 | KVGTX41336 | Mag Bind Particles CNR, 10 Plates | Consumable | 130,950.00 |
| 41337 | KVGTX41337 | Mag Bind particles HDQ, 10 Plates | Consumable | 71,010.00 |
| 41338 | KVGTX41338 | Mag bind Particles LC, 10 Plates | Consumable | 5,580.00 |
| 41339 | KVGTX41339 | Mag bind Particles LC, 10 Plates | Consumable | 46,170.00 |
| 41340 | KVGTX41340 | Mag Bind Particles RQ, 10 Plates | Consumable | 72,810.00 |
| 41341 | KVGTX41341 | Mag Bind Particles CND, 10 Plates | Consumable | 23,040.00 |
| 41342 | KVGTX41342 | MicroElute DNA Columns, 10 Plates | Consumable | 20,070.00 |
| 41343 | KVGTX41343 | RNA MicroElute Columns (50) , 10 Plates | Consumable | 9,360.00 |
| 41344 | KVGTX41344 | Mag Bind Particles RQ, 10 Plates | Consumable | 130,950.00 |
| 41345 | KVGTX41345 | Buffer TL, 100 mL, 10 Plates | Consumable | 4,140.00 |
| 41346 | KVGTX41346 | Buffer BL, 100 mL, 10 Plates | Consumable | 11,520.00 |
| 41347 | KVGTX41347 | Buffer NL, 100mL, 10 Plates | Consumable | 2,250.00 |
| 41348 | KVGTX41348 | Buffer XL, 100 mL, 10 Plates | Consumable | 5,850.00 |
| 41349 | KVGTX41349 | Buffer SP2, 60 mL, 10 Plates | Consumable | 6,390.00 |

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| 41350 | KVGTX41350 | Buffer SP3, 100 mL, 10 Plates | Consumable | 6,840.00 |
| 41351 | KVGTX41351 | Buffer P1, 250 mL, 10 Plates | Consumable | 5,220.00 |
| 41352 | KVGTX41352 | Buffer P2, 60 mL, 10 Plates | Consumable | 6,390.00 |
| 41353 | KVGTX41353 | Buffer P3, 100 mL, 10 Plates | Consumable | 6,840.00 |
| 41354 | KVGTX41354 | Buffer SP1, 250 mL, 10 Plates | Consumable | 5,220.00 |
| 41355 | KVGTX41355 | Buffer WTL,1000mL, 10 Plates | Consumable | 27,990.00 |
| 41356 | KVGTX41356 | Buffer PCP, 350mL, 10 Plates | Consumable | 22,860.00 |
| 41357 | KVGTX41357 | Buffer EB, 500mL, 10 Plates | Consumable | 15,480.00 |
| 41358 | KVGTX41358 | RNase A,5mL ; for Genomic DNA Systems, 10 Plates | Consumable | 29,520.00 |
| 41359 | KVGTX41359 | Nuclease Free Water, 10 Plates | Consumable | 1,710.00 |
| 41360 | KVGTX41360 | HBC Buffer, 10 Plates | Consumable | 3,060.00 |
| 41361 | KVGTX41361 | Binding Buffer (XP2) 200 mL, 10 Plates | Consumable | 5,850.00 |
| 41362 | KVGTX41362 | Binding Buffer (XP2) 500 mL, 10 Plates | Consumable | 13,860.00 |
| 41363 | KVGTX41363 | Buffer CP 200 mL, 10 Plates | Consumable | 3,690.00 |
| 41364 | KVGTX41364 | DNA Wash Buffer Concentrate, 40 mL, 10 Plates | Consumable | 1,710.00 |
| 41365 | KVGTX41365 | SPW Wash Buffer Concentrate, 25 mL , 10 Plates | Consumable | 1,710.00 |
| 41366 | KVGTX41366 | RWB Wash Buffer Concentrate, 20 mL, 10 Plates | Consumable | 2,250.00 |
| 41367 | KVGTX41367 | Elution Buffer, 100 mL, 10 Plates | Consumable | 1,170.00 |
| 41368 | KVGTX41368 | TRK Lysis Buffer 100mL, 10 Plates | Consumable | 11,520.00 |
| 41369 | KVGTX41369 | QVL Lysis Buffer, 100 mL, 10 Plates | Consumable | 11,520.00 |
| 41370 | KVGTX41370 | Buffer RB, 100 mL, 10 Plates | Consumable | 11,520.00 |
| 41371 | KVGTX41371 | RNA Wash Buffer I, 100 mL, 10 Plates | Consumable | 5,850.00 |
| 41372 | KVGTX41372 | RNA Wash Buffer II Concentrate, 50 mL, 10 Plates | Consumable | 5,850.00 |
| 41373 | KVGTX41373 | DEPC-treated Water (30 mL), 10 Plates | Consumable | 1,350.00 |
| 41374 | KVGTX41374 | Linear Acrylamide (5 x 2 mL, 5mg/mL), 10 Plates | Consumable | 17,460.00 |
| 41375 | KVGTX41375 | Proteinase K Solution (20 mg/mL), 10 Plates | Consumable | 41,580.00 |
| 41376 | KVGTX41376 | Solution I, 250 mL, 10 Plates | Consumable | 3,510.00 |
| 41377 | KVGTX41377 | Solution II, 250 mL, 10 Plates | Consumable | 3,510.00 |
| 41378 | KVGTX41378 | Solution III, 250 mL, 10 Plates | Consumable | 4,680.00 |
| 41379 | KVGTX41379 | Neutralization Buffer, 250mL, 10 Plates | Consumable | 3,510.00 |
| 41380 | KVGTX41380 | DNA Wash Buffer Concentrate, 100 mL, 10 Plates | Consumable | 2,340.00 |
| 41381 | KVGTX41381 | SPM Wash Buffer Concentrate, 10 Plates | Consumable | 3,510.00 |
| 41382 | KVGTX41382 | Buffer GBT, 100 mL, 10 Plates | Consumable | 5,940.00 |
| 41383 | KVGTX41383 | Buffer N3, 10 Plates | Consumable | 3,510.00 |
| 41384 | KVGTX41384 | RNAsafer Stabilizer Reagent , 10 Plates | Consumable | 5,310.00 |
| 41385 | KVGTX41385 | RNAsafer Stabilizer Reagent , 10 Plates | Consumable | 20,340.00 |
| 41386 | KVGTX41386 | RNA Transport, 10 Plates | Consumable | 2,070.00 |
| 41387 | KVGTX41387 | RNA Transport, 10 Plates | Consumable | 17,640.00 |
| 41388 | KVGTX41388 | E-Z 96® Plant RNA Kit , 10 Plates | Consumable | 56,070.00 |
| 41389 | KVGTX41389 | E-Z 96® Plant RNA Kit , 10 Plates | Consumable | 190,260.00 |
| 41390 | KVGTX41390 | E-Z 96® Total RNA Kit, 10 Plates | Consumable | 28,080.00 |
| 41391 | KVGTX41391 | E-Z 96® Total RNA Kit, 10 Plates | Consumable | 78,480.00 |
| 41392 | KVGTX41392 | E-Z 96® Total RNA Kit, 10 Plates | Consumable | 201,330.00 |
| 41393 | KVGTX41393 | PX Blood RNA Kit (5 preps), 10 Plates | Consumable | 3,960.00 |
| 41394 | KVGTX41394 | PX Blood RNA Kit (50 preps), 10 Plates | Consumable | 30,240.00 |
| 41395 | KVGTX41395 | E=Z 96 PX Blood RNA Kit (1 x 96), 10 Plates | Consumable | 55,800.00 |
| 41396 | KVGTX41396 | E-Z 96 PX Blood RNA Kit (4x96) , 10 Plates | Consumable | 200,430.00 |
| 41397 | KVGTX41397 | E-Z 96® Viral RNA Kit , 10 Plates | Consumable | 34,650.00 |
| 41398 | KVGTX41398 | E.Z.N.A. SQ Total RNA Kit , 10 Plates | Consumable | 2,340.00 |
| 41399 | KVGTX41399 | E.Z.N.A. SQ Total RNA Kit , 10 Plates | Consumable | 16,290.00 |
| 41400 | KVGTX41400 | MicroElute® RNA Clean Up Kit , 10 Plates | Consumable | 1,800.00 |
| 41401 | KVGTX41401 | MicroElute® RNA Clean Up Kit , 10 Plates | Consumable | 12,780.00 |

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| 41402 | KVGTX41402 | Blood RNA Midi Kit , 10 Plates | Consumable | 3,330.00 |
| 41403 | KVGTX41403 | Blood RNA Midi Kit , 10 Plates | Consumable | 9,360.00 |
| 41404 | KVGTX41404 | Blood RNA Maxi Kit , 10 Plates | Consumable | 4,680.00 |
| 41405 | KVGTX41405 | Plant RNA Midi , 10 Plates | Consumable | 2,970.00 |
| 41406 | KVGTX41406 | Total RNA Kit Midi Kit , 10 Plates | Consumable | 3,510.00 |
| 41407 | KVGTX41407 | Total RNA Kit Midi Kit , 10 Plates | Consumable | 21,420.00 |
| 41408 | KVGTX41408 | Tissue RNA Kit , 10 Plates | Consumable | 2,340.00 |
| 41409 | KVGTX41409 | Tissue RNA Kit , 10 Plates | Consumable | 19,170.00 |
| 41410 | KVGTX41410 | DNA/RNA Isolation Kit , 10 Plates | Consumable | 4,140.00 |
| 41411 | KVGTX41411 | DNA/RNA Isolation Kit , 10 Plates | Consumable | 30,690.00 |
| 41412 | KVGTX41412 | E-Z 96® DNA/RNA Isolation Kit , 10 Plates | Consumable | 50,220.00 |
| 41413 | KVGTX41413 | E.Z.N.A. Ultra-Pure Total RNA Maxi Kit , 10 Plates | Consumable | 8,820.00 |
| 41414 | KVGTX41414 | HP Total RNA Kit (5), 10 Plates | Consumable | 1,980.00 |
| 41415 | KVGTX41415 | HP Total RNA Kit (50), 10 Plates | Consumable | 18,000.00 |
| 41416 | KVGTX41416 | HP Total RNA Kit (200), 10 Plates | Consumable | 59,490.00 |
| 41417 | KVGTX41417 | E-Z 96 HP Total RNA Kit, 10 Plates | Consumable | 25,830.00 |
| 41418 | KVGTX41418 | E-Z 96 HP Total RNA Kit, 10 Plates | Consumable | 87,570.00 |
| 41419 | KVGTX41419 | Blood RNA Kit , 10 Plates | Consumable | 2,250.00 |
| 41420 | KVGTX41420 | Blood RNA Kit , 10 Plates | Consumable | 21,420.00 |
| 41421 | KVGTX41421 | E.Z.N.A. Soil RNA Kit , 10 Plates | Consumable | 5,130.00 |
| 41422 | KVGTX41422 | E.Z.N.A. Soil RNA Kit , 10 Plates | Consumable | 42,570.00 |
| 41423 | KVGTX41423 | Soil RNA Midi Kit, 10 Plates | Consumable | 2,700.00 |
| 41424 | KVGTX41424 | Soil RNA Midi Kit, 10 Plates | Consumable | 5,220.00 |
| 41425 | KVGTX41425 | Plant RNA Kit , 10 Plates | Consumable | 2,340.00 |
| 41426 | KVGTX41426 | Plant RNA Kit , 10 Plates | Consumable | 21,420.00 |
| 41427 | KVGTX41427 | Plant RNA Kit , 10 Plates | Consumable | 76,050.00 |
| 41428 | KVGTX41428 | RNA-Solv Reagent w/phenol, 10 Plates | Consumable | 10,530.00 |
| 41429 | KVGTX41429 | RNA-Solv Reagent w/phenol, 10 Plates | Consumable | 19,710.00 |
| 41430 | KVGTX41430 | MicroElute® RNA Kit , 10 Plates | Consumable | 1,980.00 |
| 41431 | KVGTX41431 | MicroElute® RNA Kit , 10 Plates | Consumable | 18,000.00 |
| 41432 | KVGTX41432 | MicroElute® RNA Kit , 10 Plates | Consumable | 59,490.00 |
| 41433 | KVGTX41433 | Total RNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41434 | KVGTX41434 | Total RNA Kit , 10 Plates | Consumable | 15,300.00 |
| 41435 | KVGTX41435 | Total RNA Kit , 10 Plates | Consumable | 49,410.00 |
| 41436 | KVGTX41436 | Fungal RNA Kit , 10 Plates | Consumable | 2,250.00 |
| 41437 | KVGTX41437 | Fungal RNA Kit , 10 Plates | Consumable | 21,420.00 |
| 41438 | KVGTX41438 | Yeast RNA Kit , 10 Plates | Consumable | 1,800.00 |
| 41439 | KVGTX41439 | Yeast RNA Kit , 10 Plates | Consumable | 16,830.00 |
| 41440 | KVGTX41440 | Viral RNA Kit , 10 Plates | Consumable | 1,710.00 |
| 41441 | KVGTX41441 | Viral RNA Kit , 10 Plates | Consumable | 14,040.00 |
| 41442 | KVGTX41442 | Viral RNA Kit , 10 Plates | Consumable | 48,780.00 |
| 41443 | KVGTX41443 | Mollusc RNA Kit , 10 Plates | Consumable | 1,980.00 |
| 41444 | KVGTX41444 | Mollusc RNA Kit , 10 Plates | Consumable | 20,970.00 |
| 41445 | KVGTX41445 | Total RNA Kit II , 10 Plates | Consumable | 1,980.00 |
| 41446 | KVGTX41446 | Total RNA Kit II , 10 Plates | Consumable | 16,830.00 |
| 41447 | KVGTX41447 | Total RNA Kit II , 10 Plates | Consumable | 53,730.00 |
| 41448 | KVGTX41448 | E-Z 96® Total RNA Kit II , 10 Plates | Consumable | 17,280.00 |
| 41449 | KVGTX41449 | E-Z 96® Total RNA Kit II , 10 Plates | Consumable | 59,490.00 |
| 41450 | KVGTX41450 | Bacterial RNA Kit , 10 Plates | Consumable | 1,980.00 |
| 41451 | KVGTX41451 | Bacterial RNA Kit , 10 Plates | Consumable | 16,830.00 |
| 41452 | KVGTX41452 | E.Z.N.A. FFPE TOTAL RNA KIT , 10 Plates | Consumable | 2,160.00 |
| 41453 | KVGTX41453 | E.Z.N.A. FFPE TOTAL RNA KIT , 10 Plates | Consumable | 25,110.00 |

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| 41454 | KVGTX41454 | miRNA Kit , 10 Plates | Consumable | 2,970.00 |
| 41455 | KVGTX41455 | miRNA Kit , 10 Plates | Consumable | 23,130.00 |
| 41456 | KVGTX41456 | PF miRNA Kit, 10 Plates | Consumable | 2,880.00 |
| 41457 | KVGTX41457 | PF miRNA Kit, 10 Plates | Consumable | 22,500.00 |
| 41458 | KVGTX41458 | RB Buffer, 10 Plates | Consumable | 75,690.00 |
| 41459 | KVGTX41459 | RBB Buffer, 10 Plates | Consumable | 80,370.00 |
| 41460 | KVGTX41460 | Omega Homogenizer Columns (5), 10 Plates | Consumable | 900.00 |
| 41461 | KVGTX41461 | Omega Homogenizer Columns (50), 10 Plates | Consumable | 4,680.00 |
| 41462 | KVGTX41462 | RNase A 17,500 AU, 10 Plates | Consumable | 11,970.00 |
| 41463 | KVGTX41463 | EZ 96 RNA PLATE (10), 10 Plates | Consumable | 69,390.00 |
| 41464 | KVGTX41464 | HiBind® RNA Spin Columns, V-Spin (50/pack), 10 Plates | Consumable | 8,190.00 |
| 41465 | KVGTX41465 | HiBind® RNA Spin Columns, V-Spin (200/pack), 10 Plates | Consumable | 27,720.00 |
| 41466 | KVGTX41466 | HiBind RNA Midi Columns, 10 Plates | Consumable | 15,120.00 |
| 41467 | KVGTX41467 | RNA Wash Buffer 1, 10 Plates | Consumable | 37,890.00 |
| 41468 | KVGTX41468 | RNA Wash Buffer 2, 10 Plates | Consumable | 17,550.00 |
| 41469 | KVGTX41469 | Buffer RWF , 10 Plates | Consumable | 5,940.00 |
| 41470 | KVGTX41470 | RWF Buffer, 10 Plates | Consumable | 37,890.00 |
| 41471 | KVGTX41471 | SLX Mlus Buffer, 10 Plates | Consumable | 37,890.00 |
| 41472 | KVGTX41472 | SP3 Buffer, 10 Plates | Consumable | 64,350.00 |
| 41473 | KVGTX41473 | SPM Buffer, 10 Plates | Consumable | 11,880.00 |
| 41474 | KVGTX41474 | SPW Buffer , 10 Plates | Consumable | 6,840.00 |
| 41475 | KVGTX41475 | TBE Buffer (10X) 11x 1L, 10 Plates | Consumable | 24,300.00 |
| 41476 | KVGTX41476 | Taq DNA Polymerase , 10 Plates | Consumable | 8,820.00 |
| 41477 | KVGTX41477 | Taq DNA Polymerase , 10 Plates | Consumable | 12,780.00 |
| 41478 | KVGTX41478 | Taq DNA Polymerase , 10 Plates | Consumable | 44,550.00 |
| 41479 | KVGTX41479 | 2 X PCR TaqMixture 20rxn, 10 Plates | Consumable | 2,160.00 |
| 41480 | KVGTX41480 | 2 X PCR TaqMixture 400rxn, 10 Plates | Consumable | 15,570.00 |
| 41481 | KVGTX41481 | Tissue Direct PCR Kit, 10 Plates | Consumable | 1,170.00 |
| 41482 | KVGTX41482 | Tissue Direct PCR Kit, 10 Plates | Consumable | 6,750.00 |
| 41483 | KVGTX41483 | Tissue Direct PCR Kit, 10 Plates | Consumable | 24,660.00 |
| 41484 | KVGTX41484 | Seed Direct PCR Kit, 10 Plates | Consumable | 3,330.00 |
| 41485 | KVGTX41485 | Seed Direct PCR Kit, 10 Plates | Consumable | 13,590.00 |
| 41486 | KVGTX41486 | Plant Direct PCR Kit, 10 Plates | Consumable | 2,160.00 |
| 41487 | KVGTX41487 | Plant Direct PCR Kit, 10 Plates | Consumable | 6,390.00 |
| 41488 | KVGTX41488 | dATP solution,100mM, 10 Plates | Consumable | 3,960.00 |
| 41489 | KVGTX41489 | dCTP solution,100mM, 10 Plates | Consumable | 3,960.00 |
| 41490 | KVGTX41490 | dGTP solution,100mM, 10 Plates | Consumable | 3,960.00 |
| 41491 | KVGTX41491 | dTTP solution,100mM, 10 Plates | Consumable | 3,960.00 |
| 41492 | KVGTX41492 | dNTP set, 100mM/ea, 10 Plates | Consumable | 12,060.00 |
| 41493 | KVGTX41493 | dNTP mixture, 25mM/ea, 10 Plates | Consumable | 12,420.00 |
| 41494 | KVGTX41494 | TRK Lysis Buffer, 10 Plates | Consumable | 75,690.00 |
| 41495 | KVGTX41495 | E-Z 96® Vacuum Manifold (for use with E-Z 96® DNA/RNA plates), 10 Plates | Consumable | 28,710.00 |
| 41496 | KVGTX41496 | VHB Buffer, 10 Plates | Consumable | 37,890.00 |
| 41497 | KVGTX41497 | Actin Antibody, 150 µg | Consumable | 36,570.00 |
| 41498 | KVGTX41498 | Actin Antibody, 150 µg | Consumable | 36,570.00 |
| 41499 | KVGTX41499 | AMY Antibody, 150 µg | Consumable | 36,570.00 |
| 41500 | KVGTX41500 | Arf1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41501 | KVGTX41501 | AtpB1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41502 | KVGTX41502 | AtpA Antibody, 150 µg | Consumable | 36,570.00 |
| 41503 | KVGTX41503 | ATPB Antibody, 150 µg | Consumable | 44,620.00 |
| 41504 | KVGTX41504 | Cat Antibody, 150 µg | Consumable | 44,620.00 |

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| 41505 | KVGTX41505 | Class I chitinase Antibody, 150 µg | Consumable | 36,570.00 |
| 41506 | KVGTX41506 | CSD2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41507 | KVGTX41507 | PetB Antibody, 150 µg | Consumable | 33,235.00 |
| 41508 | KVGTX41508 | PetA Antibody, 150 µg | Consumable | 36,570.00 |
| 41509 | KVGTX41509 | ERD10 Antibody, 150 µg | Consumable | 44,620.00 |
| 41510 | KVGTX41510 | GLN1 Antibody, 150 µg | Consumable | 44,620.00 |
| 41511 | KVGTX41511 | gltB Antibody, 150 µg | Consumable | 44,620.00 |
| 41512 | KVGTX41512 | Lhca1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41513 | KVGTX41513 | Lhcb4 Antibody, 150 µg | Consumable | 44,620.00 |
| 41514 | KVGTX41514 | PEPCK Antibody, 150 µg | Consumable | 44,620.00 |
| 41515 | KVGTX41515 | PsaA Antibody, 150 µg | Consumable | 36,570.00 |
| 41516 | KVGTX41516 | PsaB Antibody, 150 µg | Consumable | 44,620.00 |
| 41517 | KVGTX41517 | PsaC Antibody, 150 µg | Consumable | 44,620.00 |
| 41518 | KVGTX41518 | PsaD Antibody, 150 µg | Consumable | 36,570.00 |
| 41519 | KVGTX41519 | PsbA Antibody, 150 µg | Consumable | 36,570.00 |
| 41520 | KVGTX41520 | PsbB Antibody, 150 µg | Consumable | 44,620.00 |
| 41521 | KVGTX41521 | PsbC Antibody, 150 µg | Consumable | 44,620.00 |
| 41522 | KVGTX41522 | PsbD Antibody, 150 µg | Consumable | 36,570.00 |
| 41523 | KVGTX41523 | PsbS Antibody, 150 µg | Consumable | 44,620.00 |
| 41524 | KVGTX41524 | PsaL Antibody, 150 µg | Consumable | 36,570.00 |
| 41525 | KVGTX41525 | RbcL Antibody, 150 µg | Consumable | 36,570.00 |
| 41526 | KVGTX41526 | RbcS Antibody, 150 µg | Consumable | 36,570.00 |
| 41527 | KVGTX41527 | SHMT Antibody, 150 µg | Consumable | 44,620.00 |
| 41528 | KVGTX41528 | UGPase Antibody, 150 µg | Consumable | 33,235.00 |
| 41529 | KVGTX41529 | V-ATPase Antibody, 150 µg | Consumable | 44,620.00 |
| 41530 | KVGTX41530 | Lhca2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41531 | KVGTX41531 | Lhca3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41532 | KVGTX41532 | Lhca4 Antibody, 150 µg | Consumable | 33,235.00 |
| 41533 | KVGTX41533 | Lhcb2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41534 | KVGTX41534 | Lhcb3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41535 | KVGTX41535 | Lhcb5 Antibody, 150 µg | Consumable | 33,235.00 |
| 41536 | KVGTX41536 | Lhcb6 Antibody, 150 µg | Consumable | 33,235.00 |
| 41537 | KVGTX41537 | PsbD Antibody, 150 µg | Consumable | 36,570.00 |
| 41538 | KVGTX41538 | CDC2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41539 | KVGTX41539 | PsbO Antibody, 150 µg | Consumable | 44,620.00 |
| 41540 | KVGTX41540 | RbcL Antibody, 150 µg | Consumable | 44,620.00 |
| 41541 | KVGTX41541 | Phosphopentokinase Antibody, 150 µg | Consumable | 44,620.00 |
| 41542 | KVGTX41542 | EF1A Antibody, 150 µg | Consumable | 44,620.00 |
| 41543 | KVGTX41543 | PsbA Antibody, 150 µg | Consumable | 36,570.00 |
| 41544 | KVGTX41544 | RbcL Antibody, 150 µg | Consumable | 36,570.00 |
| 41545 | KVGTX41545 | PsaG Antibody, 150 µg | Consumable | 33,235.00 |
| 41546 | KVGTX41546 | PsaK Antibody, 150 µg | Consumable | 44,620.00 |
| 41547 | KVGTX41547 | PsbR Antibody, 150 µg | Consumable | 44,620.00 |
| 41548 | KVGTX41548 | FtsH6 Antibody, 150 µg | Consumable | 36,570.00 |
| 41549 | KVGTX41549 | PsaF Antibody, 150 µg | Consumable | 33,235.00 |
| 41550 | KVGTX41550 | PsaH Antibody, 150 µg | Consumable | 44,620.00 |
| 41551 | KVGTX41551 | PsaL Antibody, 150 µg | Consumable | 36,570.00 |
| 41552 | KVGTX41552 | PsaN Antibody, 150 µg | Consumable | 44,620.00 |
| 41553 | KVGTX41553 | PsbE Antibody, 150 µg | Consumable | 44,620.00 |
| 41554 | KVGTX41554 | PsbF Antibody, 150 µg | Consumable | 44,620.00 |
| 41555 | KVGTX41555 | PsbZ Antibody, 150 µg | Consumable | 44,620.00 |
| 41556 | KVGTX41556 | PsbH Antibody, 150 µg | Consumable | 44,620.00 |

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| 41557 | KVGTX41557 | PsbI Antibody, 150 µg | Consumable | 44,620.00 |
| 41558 | KVGTX41558 | GR Antibody, 150 µg | Consumable | 36,570.00 |
| 41559 | KVGTX41559 | GSH1 Antibody, 150 µg | Consumable | 44,620.00 |
| 41560 | KVGTX41560 | HemH Antibody, 150 µg | Consumable | 36,570.00 |
| 41561 | KVGTX41561 | Toc33 Antibody, 150 µg | Consumable | 36,570.00 |
| 41562 | KVGTX41562 | THF1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41563 | KVGTX41563 | Sal1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41564 | KVGTX41564 | Sal1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41565 | KVGTX41565 | GLN2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41566 | KVGTX41566 | CSP41b Antibody, 150 µg | Consumable | 36,570.00 |
| 41567 | KVGTX41567 | NDPK3 Antibody, 150 µg | Consumable | 36,570.00 |
| 41568 | KVGTX41568 | AtpC Antibody, 150 µg | Consumable | 36,570.00 |
| 41569 | KVGTX41569 | PsaE Antibody, 150 µg | Consumable | 44,620.00 |
| 41570 | KVGTX41570 | PetC Antibody, 150 µg | Consumable | 44,620.00 |
| 41571 | KVGTX41571 | HSP70 Antibody, 150 µg | Consumable | 36,570.00 |
| 41572 | KVGTX41572 | FTSZ1/2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41573 | KVGTX41573 | VHA-C Antibody, 150 µg | Consumable | 44,620.00 |
| 41574 | KVGTX41574 | PIP2;7 antibody, 150 µg | Consumable | 13,800.00 |
| 41575 | KVGTX41575 | RPL13B Antibody, 150 µg | Consumable | 44,620.00 |
| 41576 | KVGTX41576 | GST Antibody, 150 µg | Consumable | 44,620.00 |
| 41577 | KVGTX41577 | CCaP1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41578 | KVGTX41578 | NHX1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41579 | KVGTX41579 | MTP1 Antibody, 150 µg | Consumable | 44,620.00 |
| 41580 | KVGTX41580 | PIP2;2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41581 | KVGTX41581 | SIP2 Antibody, 150 µg | Consumable | 44,620.00 |
| 41582 | KVGTX41582 | SIP2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41583 | KVGTX41583 | VHA-H Antibody, 150 µg | Consumable | 44,620.00 |
| 41584 | KVGTX41584 | VHA-H Antibody, 150 µg | Consumable | 33,235.00 |
| 41585 | KVGTX41585 | TIP2;2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41586 | KVGTX41586 | KING1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41587 | KVGTX41587 | GSNOR Antibody, 150 µg | Consumable | 44,620.00 |
| 41588 | KVGTX41588 | STN8 Antibody, 150 µg | Consumable | 13,800.00 |
| 41589 | KVGTX41589 | CYP38 Antibody, 150 µg | Consumable | 36,570.00 |
| 41590 | KVGTX41590 | STN7 Antibody, 150 µg | Consumable | 36,570.00 |
| 41591 | KVGTX41591 | Enolase Antibody, 150 µg | Consumable | 36,570.00 |
| 41592 | KVGTX41592 | AGO 5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41593 | KVGTX41593 | HEMA Antibody, 150 µg | Consumable | 33,235.00 |
| 41594 | KVGTX41594 | PDC Antibody, 150 µg | Consumable | 33,235.00 |
| 41595 | KVGTX41595 | GGP Antibody, 150 µg | Consumable | 33,235.00 |
| 41596 | KVGTX41596 | PGRL1A Antibody, 150 µg | Consumable | 33,235.00 |
| 41597 | KVGTX41597 | DELLA protein RGA Antibody, 150 µg | Consumable | 33,235.00 |
| 41598 | KVGTX41598 | DHAR1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41599 | KVGTX41599 | PIF4 Antibody, 150 µg | Consumable | 33,235.00 |
| 41600 | KVGTX41600 | GAPDH Antibody, 150 µg | Consumable | 44,620.00 |
| 41601 | KVGTX41601 | PHL1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41602 | KVGTX41602 | APE1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41603 | KVGTX41603 | NdhV Antibody, 150 µg | Consumable | 36,570.00 |
| 41604 | KVGTX41604 | FBA3 Antibody, 150 µg | Consumable | 36,570.00 |
| 41605 | KVGTX41605 | FBA1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41606 | KVGTX41606 | ATPA Antibody, 150 µg | Consumable | 36,570.00 |
| 41607 | KVGTX41607 | ATPB Antibody, 150 µg | Consumable | 36,570.00 |
| 41608 | KVGTX41608 | ATPC Antibody, 150 µg | Consumable | 36,570.00 |

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| 41609 | KVGTX41609 | ATPD Antibody, 150 µg | Consumable | 36,570.00 |
| 41610 | KVGTX41610 | ATPE Antibody, 150 µg | Consumable | 36,570.00 |
| 41611 | KVGTX41611 | ATPF Antibody, 150 µg | Consumable | 36,570.00 |
| 41612 | KVGTX41612 | CP43 Antibody, 150 µg | Consumable | 36,570.00 |
| 41613 | KVGTX41613 | PsbB Antibody, 150 µg | Consumable | 36,570.00 |
| 41614 | KVGTX41614 | Cytochrome f Antibody, 150 µg | Consumable | 36,570.00 |
| 41615 | KVGTX41615 | PsbD Antibody, 150 µg | Consumable | 36,570.00 |
| 41616 | KVGTX41616 | FNR2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41617 | KVGTX41617 | HCF173 Antibody, 150 µg | Consumable | 36,570.00 |
| 41618 | KVGTX41618 | HCF244 Antibody, 150 µg | Consumable | 36,570.00 |
| 41619 | KVGTX41619 | MBP Antibody, 150 µg | Consumable | 36,570.00 |
| 41620 | KVGTX41620 | NdhI Andibody, 150 µg | Consumable | 36,570.00 |
| 41621 | KVGTX41621 | NdhJ Antibody, 150 µg | Consumable | 36,570.00 |
| 41622 | KVGTX41622 | NdhM Antibody, 150 µg | Consumable | 36,570.00 |
| 41623 | KVGTX41623 | NdhN Antibody, 150 µg | Consumable | 36,570.00 |
| 41624 | KVGTX41624 | NdhO Antibody, 150 µg | Consumable | 36,570.00 |
| 41625 | KVGTX41625 | OHP1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41626 | KVGTX41626 | OHP2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41627 | KVGTX41627 | PGRL1 Antibody, 150 µg | Consumable | 36,570.00 |
| 41628 | KVGTX41628 | PsaA Antibody, 150 µg | Consumable | 36,570.00 |
| 41629 | KVGTX41629 | PsaD Antibody, 150 µg | Consumable | 36,570.00 |
| 41630 | KVGTX41630 | PsbO Antibody, 150 µg | Consumable | 36,570.00 |
| 41631 | KVGTX41631 | PsbS Antibody, 150 µg | Consumable | 36,570.00 |
| 41632 | KVGTX41632 | RbcL Antibody, 150 µg | Consumable | 36,570.00 |
| 41633 | KVGTX41633 | PSB27 Antibody, 150 µg | Consumable | 33,235.00 |
| 41634 | KVGTX41634 | PSB28 Antibody, 150 µg | Consumable | 36,570.00 |
| 41635 | KVGTX41635 | PetD Antibody, 150 µg | Consumable | 36,570.00 |
| 41636 | KVGTX41636 | FD1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41637 | KVGTX41637 | ATPC2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41638 | KVGTX41638 | FNR2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41639 | KVGTX41639 | CRISPR/cas9 Antibody, 150 µg | Consumable | 44,620.00 |
| 41640 | KVGTX41640 | PsbA Antibody, 150 µg | Consumable | 36,570.00 |
| 41641 | KVGTX41641 | PsbD Antibody, 150 µg | Consumable | 36,570.00 |
| 41642 | KVGTX41642 | PsbC Antibody, 150 µg | Consumable | 36,570.00 |
| 41643 | KVGTX41643 | PsaD Antibody, 150 µg | Consumable | 36,570.00 |
| 41644 | KVGTX41644 | PsaA Antibody, 150 µg | Consumable | 36,570.00 |
| 41645 | KVGTX41645 | CPN60A1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41646 | KVGTX41646 | CPN60B1/2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41647 | KVGTX41647 | CPN60B3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41648 | KVGTX41648 | CPN20 Antibody, 150 µg | Consumable | 33,235.00 |
| 41649 | KVGTX41649 | RpoA Antibody, 150 µg | Consumable | 13,800.00 |
| 41650 | KVGTX41650 | RpoB Antibody, 150 µg | Consumable | 13,800.00 |
| 41651 | KVGTX41651 | RpoC1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41652 | KVGTX41652 | RpoC2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41653 | KVGTX41653 | pTAC6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41654 | KVGTX41654 | pTAC2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41655 | KVGTX41655 | pTAC17 Antibody, 150 µg | Consumable | 13,800.00 |
| 41656 | KVGTX41656 | pTAC11 Antibody, 150 µg | Consumable | 13,800.00 |
| 41657 | KVGTX41657 | pTAC18 Antibody, 150 µg | Consumable | 33,235.00 |
| 41658 | KVGTX41658 | pTAC12 Antibody, 150 µg | Consumable | 33,235.00 |
| 41659 | KVGTX41659 | pTAC8 Antibody, 150 µg | Consumable | 33,235.00 |
| 41660 | KVGTX41660 | pTAC3 Antibody, 150 µg | Consumable | 13,800.00 |

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|---|---|---|---|---|
| 41661 | KVGTX41661 | pTAC13 Antibody, 150 µg | Consumable | 13,800.00 |
| 41662 | KVGTX41662 | pTAC16 Antibody, 150 µg | Consumable | 13,800.00 |
| 41663 | KVGTX41663 | pTAC10 Antibody, 150 µg | Consumable | 13,800.00 |
| 41664 | KVGTX41664 | pTAC5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41665 | KVGTX41665 | pTAC9 Antibody, 150 µg | Consumable | 13,800.00 |
| 41666 | KVGTX41666 | pTAC14 Antibody, 150 µg | Consumable | 13,800.00 |
| 41667 | KVGTX41667 | pTAC7 Antibody, 150 µg | Consumable | 13,800.00 |
| 41668 | KVGTX41668 | pTAC15 Antibody, 150 µg | Consumable | 13,800.00 |
| 41669 | KVGTX41669 | RCA Antibody, 150 µg | Consumable | 33,235.00 |
| 41670 | KVGTX41670 | RMT Antibody, 150 µg | Consumable | 33,235.00 |
| 41671 | KVGTX41671 | RPI3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41672 | KVGTX41672 | RPE Antibody, 150 µg | Consumable | 33,235.00 |
| 41673 | KVGTX41673 | PGK1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41674 | KVGTX41674 | FBA2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41675 | KVGTX41675 | TKL-1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41676 | KVGTX41676 | GAPA1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41677 | KVGTX41677 | TPI Antibody, 150 µg | Consumable | 33,235.00 |
| 41678 | KVGTX41678 | SBPase Antibody, 150 µg | Consumable | 33,235.00 |
| 41679 | KVGTX41679 | RP-L6p Antibody, 150 µg | Consumable | 33,235.00 |
| 41680 | KVGTX41680 | RP-L11p Antibody, 150 µg | Consumable | 33,235.00 |
| 41681 | KVGTX41681 | RP-L18p Antibody, 150 µg | Consumable | 33,235.00 |
| 41682 | KVGTX41682 | RP-L9 Antibody, 150 µg | Consumable | 33,235.00 |
| 41683 | KVGTX41683 | RP-L1p family Antibody , 150 µg | Consumable | 33,235.00 |
| 41684 | KVGTX41684 | RP- L10 Antibody, 150 µg | Consumable | 33,235.00 |
| 41685 | KVGTX41685 | RP-S2 Antibody , 150 µg | Consumable | 33,235.00 |
| 41686 | KVGTX41686 | RP-S4 Antibody, 150 µg | Consumable | 33,235.00 |
| 41687 | KVGTX41687 | RP-L14 Antibody , 150 µg | Consumable | 33,235.00 |
| 41688 | KVGTX41688 | RP- L16 Antibody , 150 µg | Consumable | 33,235.00 |
| 41689 | KVGTX41689 | RP-L23.1/L23.2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41690 | KVGTX41690 | TAP38 Antibody, 150 µg | Consumable | 33,235.00 |
| 41691 | KVGTX41691 | YCF3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41692 | KVGTX41692 | Lhcb1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41693 | KVGTX41693 | PetA Antibody, 150 µg | Consumable | 44,620.00 |
| 41694 | KVGTX41694 | Cat Antibody, 150 µg | Consumable | 36,570.00 |
| 41695 | KVGTX41695 | AtpC Antibody, 150 µg | Consumable | 36,570.00 |
| 41696 | KVGTX41696 | FTSZ1/2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41697 | KVGTX41697 | Sec21p Antibody, 150 µg | Consumable | 36,570.00 |
| 41698 | KVGTX41698 | Sec21p Antibody, 150 µg | Consumable | 36,570.00 |
| 41699 | KVGTX41699 | ZEP Antibody, 150 µg | Consumable | 36,570.00 |
| 41700 | KVGTX41700 | Cat Antibody, 150 µg | Consumable | 36,570.00 |
| 41701 | KVGTX41701 | HSP antibody, 150 µg | Consumable | 36,570.00 |
| 41702 | KVGTX41702 | SMT1 Antibody, 150 µg | Consumable | 44,620.00 |
| 41703 | KVGTX41703 | Sar1 Antibody, 150 µg | Consumable | 44,620.00 |
| 41704 | KVGTX41704 | PsbE Antibody, 150 µg | Consumable | 44,620.00 |
| 41705 | KVGTX41705 | NAD3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41706 | KVGTX41706 | NAD4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41707 | KVGTX41707 | NAD1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41708 | KVGTX41708 | NAD7 Antibody, 150 µg | Consumable | 13,800.00 |
| 41709 | KVGTX41709 | NAD2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41710 | KVGTX41710 | NAD6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41711 | KVGTX41711 | NAD9 Antibody, 150 µg | Consumable | 13,800.00 |
| 41712 | KVGTX41712 | NAD5 Antibody, 150 µg | Consumable | 13,800.00 |

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|---|---|---|---|---|
| 41713 | KVGTX41713 | CA3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41714 | KVGTX41714 | CAL1 Antibody , 150 µg | Consumable | 13,800.00 |
| 41715 | KVGTX41715 | B13 Antibody, 150 µg | Consumable | 13,800.00 |
| 41716 | KVGTX41716 | B8 Antibody, 150 µg | Consumable | 13,800.00 |
| 41717 | KVGTX41717 | ASHI Antibody, 150 µg | Consumable | 13,800.00 |
| 41718 | KVGTX41718 | 75 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41719 | KVGTX41719 | PSST Antibody, 150 µg | Consumable | 13,800.00 |
| 41720 | KVGTX41720 | 51 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41721 | KVGTX41721 | CIB22 Antibody , 150 µg | Consumable | 13,800.00 |
| 41722 | KVGTX41722 | AT4G20150 Antibody, 150 µg | Consumable | 13,800.00 |
| 41723 | KVGTX41723 | AT4G16450 Antibody, 150 µg | Consumable | 13,800.00 |
| 41724 | KVGTX41724 | 24 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41725 | KVGTX41725 | AT4G00585 Antibody, 150 µg | Consumable | 13,800.00 |
| 41726 | KVGTX41726 | NDUFS6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41727 | KVGTX41727 | AT3G12260 Antibody, 150 µg | Consumable | 13,800.00 |
| 41728 | KVGTX41728 | TIM17/22 Antibody, 150 µg | Consumable | 13,800.00 |
| 41729 | KVGTX41729 | AT3G08610 Antibody, 150 µg | Consumable | 13,800.00 |
| 41730 | KVGTX41730 | PGIV Antibody, 150 µg | Consumable | 13,800.00 |
| 41731 | KVGTX41731 | 17.2kD Subunit Antibody, 150 µg | Consumable | 13,800.00 |
| 41732 | KVGTX41732 | OEP16-3 Antibody , 150 µg | Consumable | 13,800.00 |
| 41733 | KVGTX41733 | GRIM-19 Antibody, 150 µg | Consumable | 13,800.00 |
| 41734 | KVGTX41734 | AT2G31490 Antibody, 150 µg | Consumable | 13,800.00 |
| 41735 | KVGTX41735 | AT2G28430 Antibody, 150 µg | Consumable | 13,800.00 |
| 41736 | KVGTX41736 | 39 kD Antibody, 150 µg | Consumable | *13,800.00* |
| 41737 | KVGTX41737 | B18 Subunit Antibody, 150 µg | Consumable | 13,800.00 |
| 41738 | KVGTX41738 | NDUFS8 antibody, 150 µg | Consumable | 13,800.00 |
| 41739 | KVGTX41739 | AT1G76200 Antibody, 150 µg | Consumable | 13,800.00 |
| 41740 | KVGTX41740 | GSH1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41741 | KVGTX41741 | PIP2;7 antibody, 150 µg | Consumable | 13,800.00 |
| 41742 | KVGTX41742 | AGO 5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41743 | KVGTX41743 | RPL13B Antibody, 150 µg | Consumable | 36,570.00 |
| 41744 | KVGTX41744 | Deg5 Antibody, 150 µg | Consumable | 33,235.00 |
| 41745 | KVGTX41745 | PsbH Antibody, 150 µg | Consumable | 33,235.00 |
| 41746 | KVGTX41746 | FNR2 Antibody, 150 µg | Consumable | 36,570.00 |
| 41747 | KVGTX41747 | Tubulin alpha chain Antibody, 150 µg | Consumable | 36,570.00 |
| 41748 | KVGTX41748 | PSB27 Antibody, 150 µg | Consumable | 36,570.00 |
| 41749 | KVGTX41749 | RPE Antibody, 150 µg | Consumable | 36,570.00 |
| 41750 | KVGTX41750 | FD1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41751 | KVGTX41751 | GST Antibody, 150 µg | Consumable | 44,620.00 |
| 41752 | KVGTX41752 | Cry1(Cry1Ac) Antibody, 150 µg | Consumable | 36,570.00 |
| 41753 | KVGTX41753 | Cry1Ab Antibody, 150 µg | Consumable | 36,570.00 |
| 41754 | KVGTX41754 | CCaP1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41755 | KVGTX41755 | GSNOR Antibody, 150 µg | Consumable | 44,620.00 |
| 41756 | KVGTX41756 | KING1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41757 | KVGTX41757 | HEMA Antibody, 150 µg | Consumable | 33,235.00 |
| 41758 | KVGTX41758 | GGP Antibody, 150 µg | Consumable | 33,235.00 |
| 41759 | KVGTX41759 | PsaG Antibody, 150 µg | Consumable | 33,235.00 |
| 41760 | KVGTX41760 | Enolase Antibody, 150 µg | Consumable | 36,570.00 |
| 41761 | KVGTX41761 | Tubulin beta chain Antibody, 150 µg | Consumable | 36,570.00 |
| 41762 | KVGTX41762 | VIPP1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41763 | KVGTX41763 | Lhca4 Antibody, 150 µg | Consumable | 33,235.00 |
| 41764 | KVGTX41764 | Lhcb5 Antibody, 150 µg | Consumable | 33,235.00 |

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| 41765 | KVGTX41765 | Lhcb6 Antibody, 150 µg | Consumable | 33,235.00 |
| 41766 | KVGTX41766 | PIP2;2/3/4/6 Antibody, 150 µg | Consumable | 33,235.00 |
| 41767 | KVGTX41767 | RpoA Antibody, 150 µg | Consumable | 13,800.00 |
| 41768 | KVGTX41768 | RpoB Antibody, 150 µg | Consumable | 13,800.00 |
| 41769 | KVGTX41769 | RpoC1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41770 | KVGTX41770 | RpoC2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41771 | KVGTX41771 | VDAC1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41772 | KVGTX41772 | VDAC1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41773 | KVGTX41773 | VDAC2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41774 | KVGTX41774 | VDAC3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41775 | KVGTX41775 | VDAC3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41776 | KVGTX41776 | VDAC4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41777 | KVGTX41777 | VDAC4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41778 | KVGTX41778 | VDAC5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41779 | KVGTX41779 | SUMO1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41780 | KVGTX41780 | SUMO1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41781 | KVGTX41781 | SUMO2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41782 | KVGTX41782 | SUMO3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41783 | KVGTX41783 | SUMO3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41784 | KVGTX41784 | SUMO4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41785 | KVGTX41785 | SUMO4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41786 | KVGTX41786 | SUMO5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41787 | KVGTX41787 | SUMO5 Antibody, 150 µg | Consumable | 13,800.00 |
| 41788 | KVGTX41788 | SUMO6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41789 | KVGTX41789 | SUMO6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41790 | KVGTX41790 | GPX1 Antibody, 150 µg | Consumable | 33,235.00 |
| 41791 | KVGTX41791 | GPX2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41792 | KVGTX41792 | GPX2 Antibody, 150 µg | Consumable | 33,235.00 |
| 41793 | KVGTX41793 | GPX3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41794 | KVGTX41794 | GPX3 Antibody, 150 µg | Consumable | 33,235.00 |
| 41795 | KVGTX41795 | GPX4 Antibody, 150 µg | Consumable | 33,235.00 |
| 41796 | KVGTX41796 | GPX5 Antibody, 150 µg | Consumable | 33,235.00 |
| 41797 | KVGTX41797 | GPX6 Antibody, 150 µg | Consumable | 33,235.00 |
| 41798 | KVGTX41798 | GPX6 Antibody, 150 µg | Consumable | 33,235.00 |
| 41799 | KVGTX41799 | GPX7 Antibody, 150 µg | Consumable | 33,235.00 |
| 41800 | KVGTX41800 | GPX7 Antibody, 150 µg | Consumable | 33,235.00 |
| 41801 | KVGTX41801 | GPX8 Antibody, 150 µg | Consumable | 33,235.00 |
| 41802 | KVGTX41802 | GPX8 Antibody, 150 µg | Consumable | 33,235.00 |
| 41803 | KVGTX41803 | NAD3 Antibody, 150 µg | Consumable | 13,800.00 |
| 41804 | KVGTX41804 | NAD4 Antibody, 150 µg | Consumable | 13,800.00 |
| 41805 | KVGTX41805 | NAD1 Antibody, 150 µg | Consumable | 13,800.00 |
| 41806 | KVGTX41806 | NAD7 Antibody, 150 µg | Consumable | 13,800.00 |
| 41807 | KVGTX41807 | NAD2 Antibody, 150 µg | Consumable | 13,800.00 |
| 41808 | KVGTX41808 | NAD6 Antibody, 150 µg | Consumable | 13,800.00 |
| 41809 | KVGTX41809 | NAD9 Antibody, 150 µg | Consumable | 13,800.00 |
| 41810 | KVGTX41810 | CAL1 Antibody , 150 µg | Consumable | 13,800.00 |
| 41811 | KVGTX41811 | B8 Antibody, 150 µg | Consumable | 13,800.00 |
| 41812 | KVGTX41812 | ASHI Antibody, 150 µg | Consumable | 13,800.00 |
| 41813 | KVGTX41813 | 75 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41814 | KVGTX41814 | CIB22 Antibody , 150 µg | Consumable | 13,800.00 |
| 41815 | KVGTX41815 | AT4G20150 Antibody, 150 µg | Consumable | 13,800.00 |
| 41816 | KVGTX41816 | AT4G16450 Antibody, 150 µg | Consumable | 13,800.00 |

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|---|---|---|---|---|
| 41817 | KVGTX41817 | 24 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41818 | KVGTX41818 | AT4G00585 Antibody, 150 µg | Consumable | 13,800.00 |
| 41819 | KVGTX41819 | GLDH Antibody , 150 µg | Consumable | 13,800.00 |
| 41820 | KVGTX41820 | AT3G12260 Antibody, 150 µg | Consumable | 13,800.00 |
| 41821 | KVGTX41821 | AT3G08610 Antibody, 150 µg | Consumable | 13,800.00 |
| 41822 | KVGTX41822 | PGIV Antibody, 150 µg | Consumable | 13,800.00 |
| 41823 | KVGTX41823 | 17.2kD Subunit Antibody, 150 µg | Consumable | 13,800.00 |
| 41824 | KVGTX41824 | OEP16-3 Antibody , 150 µg | Consumable | 13,800.00 |
| 41825 | KVGTX41825 | GRIM-19 Antibody, 150 µg | Consumable | 13,800.00 |
| 41826 | KVGTX41826 | AT2G31490 Antibody, 150 µg | Consumable | 13,800.00 |
| 41827 | KVGTX41827 | AT2G28430 Antibody, 150 µg | Consumable | 13,800.00 |
| 41828 | KVGTX41828 | 39 kD Antibody, 150 µg | Consumable | 13,800.00 |
| 41829 | KVGTX41829 | B18 Subunit Antibody, 150 µg | Consumable | 13,800.00 |
| 41830 | KVGTX41830 | NDUFS8 antibody, 150 µg | Consumable | 13,800.00 |
| 41831 | KVGTX41831 | AT1G76200 Antibody, 150 µg | Consumable | 13,800.00 |
| 41832 | KVGTX41832 | DDDDK tag antibody, 150 µg | Consumable | 36,570.00 |
| 41833 | KVGTX41833 | His tag antibody, 150 µg | Consumable | 36,570.00 |
| 41834 | KVGTX41834 | c-Myc antibody, 150 µg | Consumable | 36,570.00 |
| 41835 | KVGTX41835 | DDDDK Tag antibody, 150 µg | Consumable | 36,570.00 |
| 41836 | KVGTX41836 | His antibody, 150 µg | Consumable | 36,570.00 |
| 41837 | KVGTX41837 | HA antibody, 150 µg | Consumable | 36,570.00 |
| 41838 | KVGTX41838 | MBP antibody, 150 µg | Consumable | 36,570.00 |
| 41839 | KVGTX41839 | GST antibody, 150 µg | Consumable | 36,570.00 |
| 41840 | KVGTX41840 | c-Myc antibody, 150 µg | Consumable | 36,570.00 |
| 41841 | KVGTX41841 | Trx antibody, 150 µg | Consumable | 36,570.00 |
| 41842 | KVGTX41842 | E tag antibody, 150 µg | Consumable | 36,570.00 |
| 41843 | KVGTX41843 | RFP antibody, 150 µg | Consumable | 36,570.00 |
| 41844 | KVGTX41844 | V5 antibody, 150 µg | Consumable | 36,570.00 |
| 41845 | KVGTX41845 | HSV Antibody, 150 µg | Consumable | 36,570.00 |
| 41846 | KVGTX41846 | GFP tag antibody, 150 µg | Consumable | 36,570.00 |
| 41847 | KVGTX41847 | Recombinant Phospholipase A2 P00630 Bee Venom Protein , 100 µg | Consumable | 18,300.00 |
| 41848 | KVGTX41848 | Recombinant Soy Bean P34 Protein , 100 µg | Consumable | 18,300.00 |
| 41849 | KVGTX41849 | Recombinant Der P1 Protein , 100 µg | Consumable | 18,300.00 |
| 41850 | KVGTX41850 | Recombinant Der F1 Protein , 100 µg | Consumable | 18,300.00 |
| 41851 | KVGTX41851 | Recombinant Soy Bean P34 Protein, GST Tag, 100 µg | Consumable | 18,300.00 |
| 41852 | KVGTX41852 | Mouse Anti Human Egl nine homolog 1, 5 µg | Consumable | 6,100.00 |
| 41853 | KVGTX41853 | Mouse Anti Human Thymidylate Synthetase, 5 µg | Consumable | 6,100.00 |
| 41854 | KVGTX41854 | Mouse Anti Human Transthyretin, 5 µg | Consumable | 6,100.00 |
| 41855 | KVGTX41855 | Mouse Anti Human Lactate Dehydrogenase A, 5 µg | Consumable | 6,100.00 |
| 41856 | KVGTX41856 | Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 41857 | KVGTX41857 | Mouse Anti Human Mitogen-Activated Protein Kinase 1, 5 µg | Consumable | 6,100.00 |
| 41858 | KVGTX41858 | Mouse Anti Human Interleukin-32, 5 µg | Consumable | 6,100.00 |
| 41859 | KVGTX41859 | Mouse Anti Zika NS1 Paired, 100 µg | Consumable | 18,300.00 |
| 41860 | KVGTX41860 | Mouse Anti Human Tumor Type M2 Pyruvate Kinase, 5 µg | Consumable | 6,100.00 |
| 41861 | KVGTX41861 | Mouse Anti Human Eukaryotic Translation Initiation Factor 5A , 5 µg | Consumable | 6,100.00 |
| 41862 | KVGTX41862 | Mouse Anti Human Histone acetyltransferase KAT2A, 5 µg | Consumable | 6,100.00 |
| 41863 | KVGTX41863 | Mouse Anti Human C-type lectin domain family 4 member E, 5 µg | Consumable | 6,100.00 |
| 41864 | KVGTX41864 | Mouse Anti Human Ornithine aminotransferase, 5 µg | Consumable | 6,100.00 |
| 41865 | KVGTX41865 | Mouse Anti Human Lymphotoxin-alpha, 5 µg | Consumable | 6,100.00 |

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| 41866 | KVGTX41866 | Mouse Anti Human Bcl-2 homologous antagonist/killer, 5 µg | Consumable | 6,100.00 |
| 41867 | KVGTX41867 | Mouse Anti Human Small Ubiquitin-Related Modifier 2/3, 5 µg | Consumable | 6,100.00 |
| 41868 | KVGTX41868 | Mouse Anti Human Aurora Kinase B, 5 µg | Consumable | 6,100.00 |
| 41869 | KVGTX41869 | Mouse Anti Human Nicotinamide Nucleotide Adenylyltransferase 1, 5 µg | Consumable | 6,100.00 |
| 41870 | KVGTX41870 | Mouse Anti Human Tubulin beta-2B chain, 5 µg | Consumable | 6,100.00 |
| 41871 | KVGTX41871 | Mouse Anti Human FK506 Binding Protein 14, 5 µg | Consumable | 6,100.00 |
| 41872 | KVGTX41872 | Mouse Anti Human Axin-1, 5 µg | Consumable | 6,100.00 |
| 41873 | KVGTX41873 | Mouse Anti Human B-Cell Leukemia/Lymphoma 2, 5 µg | Consumable | 6,100.00 |
| 41874 | KVGTX41874 | Mouse Anti Human Mitogen-Activated Protein Kinase 3, 5 µg | Consumable | 6,100.00 |
| 41875 | KVGTX41875 | Mouse Anti Human NAD(P)H Dehydrogenase Quinone 2, 5 µg | Consumable | 6,100.00 |
| 41876 | KVGTX41876 | Mouse Anti Human Cytokeratin 18, 5 µg | Consumable | 6,100.00 |
| 41877 | KVGTX41877 | Mouse Anti Human 6-Pyruvoyltetrahydropterin Synthase, 5 µg | Consumable | 6,100.00 |
| 41878 | KVGTX41878 | Mouse Anti Human Caveolin-1, 5 µg | Consumable | 6,100.00 |
| 41879 | KVGTX41879 | Mouse Anti Human Potassium channel tetramerisation domain containing 15, 5 µg | Consumable | 6,100.00 |
| 41880 | KVGTX41880 | Polyclonal Rabbit Anti Human Activin-A, 5 µg | Consumable | 6,100.00 |
| 41881 | KVGTX41881 | Mouse Anti Human NEL-Like 2, 5 µg | Consumable | 6,100.00 |
| 41882 | KVGTX41882 | Mouse Anti Human C-Terminal Binding Protein 1 , 5 µg | Consumable | 6,100.00 |
| 41883 | KVGTX41883 | Mouse Anti Human Carbonyl Reductase-1, 5 µg | Consumable | 6,100.00 |
| 41884 | KVGTX41884 | Mouse Anti Human Herstatin, 5 µg | Consumable | 6,100.00 |
| 41885 | KVGTX41885 | Polyclonal Rabbit Anti Human Interferon-Alpha 2a, 5 µg | Consumable | 6,100.00 |
| 41886 | KVGTX41886 | Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 2, 5 µg | Consumable | 6,100.00 |
| 41887 | KVGTX41887 | Polyclonal Rabbit Anti Human Growth Hormone, 5 µg | Consumable | 6,100.00 |
| 41888 | KVGTX41888 | Polyclonal Rabbit Anti Human Bone Morphogenetic Protein-7, 5 µg | Consumable | 6,100.00 |
| 41889 | KVGTX41889 | Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-1 for Capture ELISA, 0.5 mg | Consumable | 18,910.00 |
| 41890 | KVGTX41890 | Mouse Anti Hepatitis B Virus (AD & AY Antigens) AG-2 for Capture ELISA, 0.5 mg | Consumable | 18,910.00 |
| 41891 | KVGTX41891 | Polyclonal Rabbit Anti Human Transforming Growth Factor-beta 3, 5 µg | Consumable | 6,100.00 |
| 41892 | KVGTX41892 | Polyclonal Rabbit Anti Human Myostatin, 5 µg | Consumable | 6,100.00 |
| 41893 | KVGTX41893 | Mouse Anti Human Epidermal Growth Factor Receptor, 5 µg | Consumable | 6,100.00 |
| 41894 | KVGTX41894 | Polyclonal Rabbit Anti Human Herstatin, 2 µg | Consumable | 6,100.00 |
| 41895 | KVGTX41895 | Mouse Anti Human Aldo-Keto Reductase Family 1 Member C1, 5 µg | Consumable | 6,100.00 |
| 41896 | KVGTX41896 | Mouse Anti Human Calsequestrin, 5 µg | Consumable | 6,100.00 |
| 41897 | KVGTX41897 | Mouse Anti Human Hypoxanthine-Guanine Phosphoribosyltransferase, 5 µg | Consumable | 6,100.00 |
| 41898 | KVGTX41898 | Mouse Anti Human Neuroblastoma RAS Viral Oncogene Homolog, 5 µg | Consumable | 6,100.00 |
| 41899 | KVGTX41899 | Mouse Anti Human IL17E, 0.5 mg | Consumable | 18,910.00 |
| 41900 | KVGTX41900 | Mouse Anti BrdU (5-bromo-2-deoxyuridine) , 0.5 mg | Consumable | 18,910.00 |
| 41901 | KVGTX41901 | Mouse Anti Human Beta Defensin -3, 0.5 mg | Consumable | 18,910.00 |
| 41902 | KVGTX41902 | Mouse Anti Human CD31, 0.5 mg | Consumable | 18,910.00 |
| 41903 | KVGTX41903 | Mouse Anti Human CD31-FITC, 0.5 mg | Consumable | 30,500.00 |
| 41904 | KVGTX41904 | Mouse Anti Human CD31-Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 41905 | KVGTX41905 | Mouse Anti Human N-acetylneuraminic acid synthase, 5 µg | Consumable | 6,100.00 |
| 41906 | KVGTX41906 | Mouse Anti Human Thiopurine S-methyltransferase, 5 µg | Consumable | 6,100.00 |
| 41907 | KVGTX41907 | Mouse Anti Human Osteoclast Stimulating Factor-1, 5 µg | Consumable | 6,100.00 |
| 41908 | KVGTX41908 | Mouse Anti Human Adenosine Kinase, 5 µg | Consumable | 6,100.00 |
| 41909 | KVGTX41909 | Mouse Anti Human ADP-Ribosylation Factor 1, 5 µg | Consumable | 6,100.00 |

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| 41910 | KVGTX41910 | Mouse Anti Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha, 5 µg | Consumable | 6,100.00 |
| 41911 | KVGTX41911 | Mouse Anti Human Pyruvate Kinase, Liver and RBC, 5 µg | Consumable | 6,100.00 |
| 41912 | KVGTX41912 | Mouse Anti Human CDGSH Iron Sulfur Domain 1, 5 µg | Consumable | 6,100.00 |
| 41913 | KVGTX41913 | Mouse Anti Human Insulin-Like Growth Factor-1, 0.5 mg | Consumable | 18,910.00 |
| 41914 | KVGTX41914 | Mouse Anti Human Pyridoxamine 5'-Phosphate Oxidase, 5 µg | Consumable | 6,100.00 |
| 41915 | KVGTX41915 | Mouse Anti Human Phenylethanolamine-N-Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 41916 | KVGTX41916 | Mouse Anti Human Apolipoprotein A-I, 5 µg | Consumable | 6,100.00 |
| 41917 | KVGTX41917 | Mouse Anti Human Aldo-Keto Reductase Family 7 Member A3, 5 µg | Consumable | 6,100.00 |
| 41918 | KVGTX41918 | Mouse Anti Human Ras-Related C3 Botulinum Toxin Substrate 2, 5 µg | Consumable | 6,100.00 |
| 41919 | KVGTX41919 | Mouse Anti Human Myoglobin, 5 µg | Consumable | 6,100.00 |
| 41920 | KVGTX41920 | Mouse Anti Human Peptidylprolyl Isomerase C, 5 µg | Consumable | 6,100.00 |
| 41921 | KVGTX41921 | Mouse Anti Human Phosphopantothenoylcysteine Synthetase, 5 µg | Consumable | 6,100.00 |
| 41922 | KVGTX41922 | Mouse Anti Human Interleukin-2 receptor Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 41923 | KVGTX41923 | Mouse Anti Human Interleukin-2 receptor FITC, 0.5 mg | Consumable | 30,500.00 |
| 41924 | KVGTX41924 | Mouse Anti-Human H5N1/HA1 , 5 µg | Consumable | 6,100.00 |
| 41925 | KVGTX41925 | Rat Anti Mouse LY6G Biotin, 0.5 mg | Consumable | 30,500.00 |
| 41926 | KVGTX41926 | Rat Anti Mouse LY6C/G, 0.5 mg | Consumable | 18,910.00 |
| 41927 | KVGTX41927 | Rat Anti Mouse LY6C/G FITC, 0.5 mg | Consumable | 30,500.00 |
| 41928 | KVGTX41928 | Rat Anti Mouse LY6C/G Biotin, 0.5 mg | Consumable | 30,500.00 |
| 41929 | KVGTX41929 | Mouse Anti Human nudE Nuclear Distribution Gene E Homolog 1, 5 µg | Consumable | 6,100.00 |
| 41930 | KVGTX41930 | Mouse Anti Human GIPC PDZ Domain Member 2, 5 µg | Consumable | 6,100.00 |
| 41931 | KVGTX41931 | Mouse Anti-Human H3N2/HA1 , 5 µg | Consumable | 6,100.00 |
| 41932 | KVGTX41932 | Mouse Anti Human Cytokeratin 23, 5 µg | Consumable | 6,100.00 |
| 41933 | KVGTX41933 | Mouse Anti Human LSM2 Homolog, U6 Small Nuclear RNA Associated , 5 µg | Consumable | 6,100.00 |
| 41934 | KVGTX41934 | Polyclonal Rabbit Anti Dengue 1 NS1, 100 µg | Consumable | 18,300.00 |
| 41935 | KVGTX41935 | Polyclonal Rabbit Anti Dengue 2 NS1, 100 µg | Consumable | 18,300.00 |
| 41936 | KVGTX41936 | Polyclonal Rabbit Anti Dengue 3 NS1, 100 µg | Consumable | 18,300.00 |
| 41937 | KVGTX41937 | Polyclonal Rabbit Anti Dengue 4 NS1, 100 µg | Consumable | 18,300.00 |
| 41938 | KVGTX41938 | Mouse Anti Human Tumor Protein p53 Inducible Protein 3, 5 µg | Consumable | 6,100.00 |
| 41939 | KVGTX41939 | Mouse Anti Human Kallikrein-3, 5 µg | Consumable | 6,100.00 |
| 41940 | KVGTX41940 | Mouse Anti Human Glutamate-Cysteine Ligase, Modifier Subunit, 5 µg | Consumable | 6,100.00 |
| 41941 | KVGTX41941 | Mouse Anti Human Mediator of Cell Motility 1, 5 µg | Consumable | 6,100.00 |
| 41942 | KVGTX41942 | Mouse Anti Human Shwachman-Bodian-Diamond Syndrome, 5 µg | Consumable | 6,100.00 |
| 41943 | KVGTX41943 | Mouse Anti Human N-Acetylglucosamine Kinase, 5 µg | Consumable | 6,100.00 |
| 41944 | KVGTX41944 | Mouse Anti Human Carboxymethylenebutenolidase , 5 µg | Consumable | 6,100.00 |
| 41945 | KVGTX41945 | Mouse Anti Human Polyadenylate-Binding Protein-Interacting Protein 2, 5 µg | Consumable | 6,100.00 |
| 41946 | KVGTX41946 | Mouse Anti Human Fructose-1,6-Bisphosphatase 2, 5 µg | Consumable | 6,100.00 |
| 41947 | KVGTX41947 | Mouse Anti Human CNDP Dipeptidase 2, 5 µg | Consumable | 6,100.00 |
| 41948 | KVGTX41948 | Mouse Anti Hepatitis B Virus Core, 100 µg | Consumable | 18,300.00 |
| 41949 | KVGTX41949 | Mouse Anti Human Mitochondrial Ribosome Recycling Factor, 5 µg | Consumable | 6,100.00 |
| 41950 | KVGTX41950 | Rat Anti Mouse LY6G FITC, 0.5 mg | Consumable | 30,500.00 |
| 41951 | KVGTX41951 | Mouse Anti Human Insulin, 200 µg | Consumable | 21,350.00 |
| 41952 | KVGTX41952 | Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 1, 5 µg | Consumable | 6,100.00 |
| 41953 | KVGTX41953 | Mouse Anti Human Interleukin-2, 0.5 mg | Consumable | 18,910.00 |
| 41954 | KVGTX41954 | Rat Anti Mouse Interleukin-2 receptor, 0.5 mg | Consumable | 18,910.00 |

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| 41955 | KVGTX41955 | Mouse Anti Human Interleukin-2 receptor, 0.5 mg | Consumable | 18,910.00 |
| 41956 | KVGTX41956 | Rat Anti Mouse Interleukin-2, 0.5 mg | Consumable | 18,910.00 |
| 41957 | KVGTX41957 | Mouse Anti Human Interleukin-3, 0.5 mg | Consumable | 18,910.00 |
| 41958 | KVGTX41958 | Mouse Anti Human Interleukin-4, 0.5 mg | Consumable | 18,910.00 |
| 41959 | KVGTX41959 | Rat Anti Mouse Interleukin-4, 0.5 mg | Consumable | 18,910.00 |
| 41960 | KVGTX41960 | Mouse Anti Human Interleukin-6, 0.5 mg | Consumable | 18,910.00 |
| 41961 | KVGTX41961 | Mouse Anti Human Interleukin-7, 0.5 mg | Consumable | 18,910.00 |
| 41962 | KVGTX41962 | Mouse Anti Human Interleukin-8, 0.5 mg | Consumable | 18,910.00 |
| 41963 | KVGTX41963 | Mouse Anti Human Interleukin-10, 0.5 mg | Consumable | 18,910.00 |
| 41964 | KVGTX41964 | Rat Anti Mouse Interleukin-10, 0.5 mg | Consumable | 18,910.00 |
| 41965 | KVGTX41965 | Rat Anti Mouse Interleukin-12p40, 0.5 mg | Consumable | 18,910.00 |
| 41966 | KVGTX41966 | Mouse Anti Human Interleukin-15, 0.5 mg | Consumable | 18,910.00 |
| 41967 | KVGTX41967 | Hamster Anti Mouse CTLA-4 (CD152), 0.5 mg | Consumable | 30,500.00 |
| 41968 | KVGTX41968 | Mouse Anti Human Neurotrophin-4, 0.5 mg | Consumable | 18,910.00 |
| 41969 | KVGTX41969 | Mouse Anti-Human Macrophage Inflammatory Protein-1a (CCL3), 0.5 mg | Consumable | 18,910.00 |
| 41970 | KVGTX41970 | Mouse Anti Human Macrophage/Monocyte Chemotactic & Activating Factor, 0.5 mg | Consumable | 18,910.00 |
| 41971 | KVGTX41971 | Mouse Anti Human Macrophage/Monocyte Chemotactic Protein-3/MARC , 0.5 mg | Consumable | 18,910.00 |
| 41972 | KVGTX41972 | Mouse Anti-Human Macrophage Inflammatory Protein-3, 0.5 mg | Consumable | 18,910.00 |
| 41973 | KVGTX41973 | Mouse Anti Human Interferon-alpha Neutralizing, 0.5 mg | Consumable | 18,910.00 |
| 41974 | KVGTX41974 | Mouse Anti Human Interferon-gamma, 0.5 mg | Consumable | 18,910.00 |
| 41975 | KVGTX41975 | Mouse Anti Human Tumor Necrosis Factor-alpha, 0.5 mg | Consumable | 18,910.00 |
| 41976 | KVGTX41976 | Mouse Anti Human Vascular Endothelial Growth Factor, 0.5 mg | Consumable | 18,910.00 |
| 41977 | KVGTX41977 | Mouse Anti Human Eotaxin-1 (CCL11), 0.5 mg | Consumable | 18,910.00 |
| 41978 | KVGTX41978 | Mouse Anti Human Eotaxin-2 , 0.5 mg | Consumable | 18,910.00 |
| 41979 | KVGTX41979 | Mouse Anti Human Brain-Derived Neurotrophic Factor , 0.5 mg | Consumable | 18,910.00 |
| 41980 | KVGTX41980 | Mouse Anti Human Granulocyte Macrophage-Colony Stimulating Factor, 0.5 mg | Consumable | 18,910.00 |
| 41981 | KVGTX41981 | Mouse Anti Chlamydia LPS, 0.5 mg | Consumable | 18,910.00 |
| 41982 | KVGTX41982 | Mouse Anti Human CD8-FITC, 0.5 mg | Consumable | 30,500.00 |
| 41983 | KVGTX41983 | Mouse Anti Human CD4-FITC, 0.5 mg | Consumable | 30,500.00 |
| 41984 | KVGTX41984 | Rat Anti Mouse CD80, 0.5 mg | Consumable | 18,910.00 |
| 41985 | KVGTX41985 | Mouse Anti Human CD8-Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 41986 | KVGTX41986 | Rat Anti Mouse CD11a, 0.5 mg | Consumable | 18,910.00 |
| 41987 | KVGTX41987 | Rat Anti Mouse CD11b FITC, 0.5 mg | Consumable | 30,500.00 |
| 41988 | KVGTX41988 | Mouse Anti Human CD3-FITC, 0.5 mg | Consumable | 30,500.00 |
| 41989 | KVGTX41989 | Mouse Anti Human CD3-Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 41990 | KVGTX41990 | Rat Anti Mouse B220 (CD45R), 0.5 mg | Consumable | 18,910.00 |
| 41991 | KVGTX41991 | Rat Anti Mouse CD90 Thy-1.1, 0.5 mg | Consumable | 18,910.00 |
| 41992 | KVGTX41992 | Rat Anti Mouse CD90 Thy-1.2, 0.5 mg | Consumable | 18,910.00 |
| 41993 | KVGTX41993 | Rat Anti Mouse CD90 Thy-1, 0.5 mg | Consumable | 18,910.00 |
| 41994 | KVGTX41994 | Mouse Anti Dengue Type 2 (envelop), 0.5 mg | Consumable | 18,910.00 |
| 41995 | KVGTX41995 | Mouse Anti Human CD3, 0.5 mg | Consumable | 18,910.00 |
| 41996 | KVGTX41996 | Mouse Anti Human CD4, 0.5 mg | Consumable | 18,910.00 |
| 41997 | KVGTX41997 | Mouse Anti FLAG peptide, 0.5 mg | Consumable | 18,910.00 |
| 41998 | KVGTX41998 | Mouse Anti hCG beta core, 0.5 mg | Consumable | 18,910.00 |
| 41999 | KVGTX41999 | Mouse Anti Human CD8, 0.5 mg | Consumable | 18,910.00 |
| 42000 | KVGTX42000 | Mouse Anti Hen Egg Lysozyme, 0.5 mg | Consumable | 18,910.00 |
| 42001 | KVGTX42001 | Mouse Anti Hepatitis B Virus (AD & AY Antigens), 0.5 mg | Consumable | 18,910.00 |
| 42002 | KVGTX42002 | Mouse Anti HIV-1 gp120 (PND), 0.5 mg | Consumable | 18,910.00 |
| 42003 | KVGTX42003 | Mouse Anti HIV-1 p24, 0.5 mg | Consumable | 18,910.00 |

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| 42004 | KVGTX42004 | Mouse Anti HIV-2 gp39, 0.5 mg | Consumable | 18,910.00 |
| 42005 | KVGTX42005 | Mouse Anti Human Heparanase-1 3/17, 50 µg | Consumable | 36,000.00 |
| 42006 | KVGTX42006 | Polyclonal Rabbit Anti Human Heparanase-1, 290 µg | Consumable | 54,000.00 |
| 42007 | KVGTX42007 | Mouse Anti Hepatitis C Virus NS3, 100 µg | Consumable | 15,860.00 |
| 42008 | KVGTX42008 | Polyclonal Rabbit Anti SARS Spike Protein, 100 µg | Consumable | 70,800.00 |
| 42009 | KVGTX42009 | Rat Anti Mouse LY6G, 0.5 mg | Consumable | 18,910.00 |
| 42010 | KVGTX42010 | Mouse Anti HIV-1 gp41, 0.5 mg | Consumable | 18,910.00 |
| 42011 | KVGTX42011 | Polyclonal Rabbit Anti HIV-1 gp41, 1 ml | Consumable | 17,080.00 |
| 42012 | KVGTX42012 | Polyclonal Rabbit Anti HIV-1 gp39, 1 ml | Consumable | 17,080.00 |
| 42013 | KVGTX42013 | Polyclonal Rabbit Anti Pancreas Duodenum Homeobox-1 , 10 µl | Consumable | 6,100.00 |
| 42014 | KVGTX42014 | Polyclonal Goat Anti Hepatitis B Surface Antigen A, 1 ml | Consumable | 17,080.00 |
| 42015 | KVGTX42015 | Mouse Anti Glutathione-S-transferase (GST), 0.5 mg | Consumable | 30,500.00 |
| 42016 | KVGTX42016 | Rat Anti Mouse CD4, 0.5 mg | Consumable | 18,910.00 |
| 42017 | KVGTX42017 | Rat Anti Mouse IFN-gamma, 0.5 mg | Consumable | 18,910.00 |
| 42018 | KVGTX42018 | Mouse Anti Human CD4-Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42019 | KVGTX42019 | Mouse Anti Human Transforming Growth Factor-beta, 0.5 mg | Consumable | 18,910.00 |
| 42020 | KVGTX42020 | Mouse Anti Human Epidermal Growth Factor, 0.5 mg | Consumable | 18,910.00 |
| 42021 | KVGTX42021 | Mouse Anti Human Neutrophil Activating Protein-2 (CXCL7), 0.5 mg | Consumable | 18,910.00 |
| 42022 | KVGTX42022 | Mouse Anti Human CD5, 0.5 mg | Consumable | 18,910.00 |
| 42023 | KVGTX42023 | Mouse Anti Human Leptin, 0.5 mg | Consumable | 18,910.00 |
| 42024 | KVGTX42024 | Mouse Anti Human IgG-Fc, 0.5 mg | Consumable | 18,910.00 |
| 42025 | KVGTX42025 | Mouse Anti Human IgA Sec Component, 0.5 mg | Consumable | 18,910.00 |
| 42026 | KVGTX42026 | Rat Anti Mouse CD3, 0.5 mg | Consumable | 18,910.00 |
| 42027 | KVGTX42027 | Mouse Anti MHC Class I (H-2K), 0.5 mg | Consumable | 18,910.00 |
| 42028 | KVGTX42028 | Mouse Anti Maltose-Binding protein , 20 µg | Consumable | 30,500.00 |
| 42029 | KVGTX42029 | Mouse Anti SARS Nucleocapsid protein, 100 µg | Consumable | 690.00 |
| 42030 | KVGTX42030 | Mouse Anti SARS Spike , 100 µg | Consumable | 690.00 |
| 42031 | KVGTX42031 | Polyclonal Rabbit Anti SARS Nucleocapsid Protein, 100 µg | Consumable | 70,800.00 |
| 42032 | KVGTX42032 | Polyclonal Anti Anthrax LF, 200 µl | Consumable | 70,800.00 |
| 42033 | KVGTX42033 | Polyclonal Anti Anthrax PA, 200 µl | Consumable | 70,800.00 |
| 42034 | KVGTX42034 | Mouse Anti Human Bone Morphogenetic protein-2, 100 µg | Consumable | 18,910.00 |
| 42035 | KVGTX42035 | Mouse Anti Human Granulocyte Colony Stimulating Factor, 0.5 mg | Consumable | 18,910.00 |
| 42036 | KVGTX42036 | Mouse Anti Human Interferon-beta , 0.5 mg | Consumable | 18,910.00 |
| 42037 | KVGTX42037 | Mouse Anti Neisseria Gonorrhea, 0.5 mg | Consumable | 18,910.00 |
| 42038 | KVGTX42038 | Mouse Anti Human Erythropoietin, 50 µg | Consumable | 6,100.00 |
| 42039 | KVGTX42039 | Mouse Anti Human CD2 (T11, LFA-2) FITC, 0.5 mg | Consumable | 30,500.00 |
| 42040 | KVGTX42040 | Polyclonal Rabbit Anti Glutathione-S-transferase (GST), 30 µg | Consumable | 15,860.00 |
| 42041 | KVGTX42041 | Polyclonal Rabbit Anti Glutathione-S-transferase (GST) Affinity Purified, 5 µg | Consumable | 6,100.00 |
| 42042 | KVGTX42042 | Recombinant Anti Human CD20 Antibody, 50 µg | Consumable | 17,080.00 |
| 42043 | KVGTX42043 | Recombinant Anti p53 scFv, 2 µg | Consumable | 6,100.00 |
| 42044 | KVGTX42044 | Recombinant Anti Hepatitis B Virus Surface Antigen Ck, 2 µg | Consumable | 6,100.00 |
| 42045 | KVGTX42045 | Recombinant Anti-Tetanus Toxoid scFv, 2 µg | Consumable | 6,100.00 |
| 42046 | KVGTX42046 | Mouse Anti Human Erythropoietin clone NYRhEPO, 0.5 mg | Consumable | 18,910.00 |
| 42047 | KVGTX42047 | Mouse Anti Human Growth Hormone, 0.5 mg | Consumable | 18,910.00 |
| 42048 | KVGTX42048 | Mouse Anti Methicillin-Resistant Staphylococcus Aureus, 0.5 mg | Consumable | 30,500.00 |
| 42049 | KVGTX42049 | Mouse Anti Myelin Oligodendrocyte Glycoprotein, 0.5 mg | Consumable | 30,500.00 |
| 42050 | KVGTX42050 | Mouse Anti Porteolipid Protein of Myelin, 0.5 mg | Consumable | 30,500.00 |
| 42051 | KVGTX42051 | Mouse Anti Human IgA 1&2, 0.5 mg | Consumable | 18,910.00 |
| 42052 | KVGTX42052 | Mouse Anti Human Ig Kappa Light Chain, 0.5 mg | Consumable | 18,910.00 |
| 42053 | KVGTX42053 | Mouse Anti Human Ig Lambda Light Chain, 0.5 mg | Consumable | 18,910.00 |
| 42054 | KVGTX42054 | Mouse Anti Human FAS (CD95) Blocking/Activating , 0.5 mg | Consumable | 18,910.00 |

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| 42055 | KVGTX42055 | Mouse Anti Human FAS (CD95) Blocking , 0.5 mg | Consumable | 18,910.00 |
| 42056 | KVGTX42056 | Mouse Anti Human CD1A (T6, LEU6), 0.5 mg | Consumable | 18,910.00 |
| 42057 | KVGTX42057 | Mouse Anti Human CD2 (T11, LFA-2), 0.5 mg | Consumable | 18,910.00 |
| 42058 | KVGTX42058 | Mouse Anti Human Interferon-alpha Western Blot, 0.5 mg | Consumable | 18,910.00 |
| 42059 | KVGTX42059 | Rat Anti Mouse Interleukin-12p75, 0.5 mg | Consumable | 18,910.00 |
| 42060 | KVGTX42060 | Polyclonal Rabbit Anti HIV-1 gp120, 0.1 ml | Consumable | 61,000.00 |
| 42061 | KVGTX42061 | Mouse Anti Human c-Myc, 0.5 mg | Consumable | 18,910.00 |
| 42062 | KVGTX42062 | Mouse Anti Human Interleukin-18, 0.5 mg | Consumable | 18,910.00 |
| 42063 | KVGTX42063 | Mouse Anti-Human Macrophage Inflammatory Protein-3 beta (CCL19), 0.5 mg | Consumable | 18,910.00 |
| 42064 | KVGTX42064 | Mouse Anti Influenza-A Hemagglutinin H1N1, 10 µg | Consumable | 6,100.00 |
| 42065 | KVGTX42065 | Mouse Anti Influenza-A Hemagglutinin H3N2, 10 µg | Consumable | 6,100.00 |
| 42066 | KVGTX42066 | Mouse Anti Influenza-A Hemagglutinin H5N1, 10 µg | Consumable | 6,100.00 |
| 42067 | KVGTX42067 | Mouse Anti Influenza-B, 10 µg | Consumable | 6,100.00 |
| 42068 | KVGTX42068 | Polyclonal Rabbit Anti Human Regenerating Islet-Derived 3 Alpha , 2 µg | Consumable | 6,100.00 |
| 42069 | KVGTX42069 | Mouse Anti Glutathione-S-transferase (GST), 100 µg | Consumable | 18,910.00 |
| 42070 | KVGTX42070 | Mouse Anti Glutathione-S-transferase (GST) Peroxidase Conjugated, 100 µl | Consumable | 38,430.00 |
| 42071 | KVGTX42071 | Mouse Anti FLAG peptide Peroxidase Conjugated, 100 µl | Consumable | 38,430.00 |
| 42072 | KVGTX42072 | Mouse Anti FLAG peptide, 100 µg | Consumable | 18,910.00 |
| 42073 | KVGTX42073 | Mouse Anti Myc, 100 µg | Consumable | 18,910.00 |
| 42074 | KVGTX42074 | Mouse Anti Myc Peroxidase Conjugated, 100 µl | Consumable | 38,430.00 |
| 42075 | KVGTX42075 | Mouse Anti HA-tag peptide clone PHASHG, 100 µg | Consumable | 18,910.00 |
| 42076 | KVGTX42076 | Mouse Anti HA-tag peptide Peroxidase Conjugated, 100 µl | Consumable | 38,430.00 |
| 42077 | KVGTX42077 | Mouse Anti Polyhistidine Tag, 100 µg | Consumable | 18,910.00 |
| 42078 | KVGTX42078 | Mouse Anti p53, 100 µg | Consumable | 38,430.00 |
| 42079 | KVGTX42079 | Mouse Anti Factor IX, 0.5 mg | Consumable | 18,910.00 |
| 42080 | KVGTX42080 | Mouse Anti Human Growth Hormone IgG2b, 5 µg | Consumable | 6,100.00 |
| 42081 | KVGTX42081 | Mouse Anti Human Glycophorin A (type M & type N), 0.5 mg | Consumable | 18,910.00 |
| 42082 | KVGTX42082 | Mouse Anti Human Adiponectin, 5 µg | Consumable | 6,100.00 |
| 42083 | KVGTX42083 | Mouse Anti Human GTP-Binding Protein SAR1B, 5 µg | Consumable | 6,100.00 |
| 42084 | KVGTX42084 | Polyclonal Rabbit Anti HA-tag peptide, 100 µl | Consumable | 38,430.00 |
| 42085 | KVGTX42085 | Polyclonal Rabbit Anti Myc, 100 µl | Consumable | 38,430.00 |
| 42086 | KVGTX42086 | Polyclonal Rabbit Anti HIV-1 gp120, Purified, 2 µg | Consumable | 6,100.00 |
| 42087 | KVGTX42087 | Mouse Anti Human E-Selectin, 0.5 mg | Consumable | 18,910.00 |
| 42088 | KVGTX42088 | Mouse Anti Human Interleukin-1 Receptor Anatagonsit, 0.5 mg | Consumable | 18,910.00 |
| 42089 | KVGTX42089 | Mouse Anti Human Fibroblast Growth Factor Basic, 0.5 mg | Consumable | 18,910.00 |
| 42090 | KVGTX42090 | Mouse Anti Human Granulocyte Colony Stimulating Factor Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42091 | KVGTX42091 | Mouse Anti Human Granulocyte Colony Stimulating Factor FITC, 0.5 mg | Consumable | 30,500.00 |
| 42092 | KVGTX42092 | Mouse Anti Human CD44, 0.5 mg | Consumable | 18,910.00 |
| 42093 | KVGTX42093 | Mouse Anti Human CD44 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42094 | KVGTX42094 | Mouse Anti Human CD44 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42095 | KVGTX42095 | Mouse Anti Human Vimentin, 0.5 mg | Consumable | 30,500.00 |
| 42096 | KVGTX42096 | Mouse Anti Human Vimentin Biotinylated, 0.5 mg | Consumable | 42,000.00 |
| 42097 | KVGTX42097 | Mouse Anti Human Vimentin FITC, 0.5 mg | Consumable | 42,000.00 |
| 42098 | KVGTX42098 | Mouse Anti Human IL-1 beta, 0.5 mg | Consumable | 18,910.00 |
| 42099 | KVGTX42099 | Mouse Anti Human IL-1 beta Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42100 | KVGTX42100 | Mouse Anti Human IL-1 beta FITC, 0.5 mg | Consumable | 30,500.00 |
| 42101 | KVGTX42101 | Mouse Anti Human CD14, 0.5 mg | Consumable | 18,910.00 |
| 42102 | KVGTX42102 | Mouse Anti Human CD14 Biotinylated, 0.5 mg | Consumable | 30,500.00 |

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| 42103 | KVGTX42103 | Mouse Anti Human CD14 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42104 | KVGTX42104 | Polyclonal Rabbit Anti Influenza-A Hemagglutinin H1N1, 5 µg | Consumable | 6,100.00 |
| 42105 | KVGTX42105 | Polyclonal Rabbit Anti Influenza-A Hemagglutinin H3N2, 5 µg | Consumable | 6,100.00 |
| 42106 | KVGTX42106 | Polyclonal Rabbit Anti Influenza B Jiangsu/10/2003, 5 µg | Consumable | 6,100.00 |
| 42107 | KVGTX42107 | Mouse Anti Human CD21, 0.5 mg | Consumable | 18,910.00 |
| 42108 | KVGTX42108 | Mouse Anti Human CD21 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42109 | KVGTX42109 | Mouse Anti Human CD21 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42110 | KVGTX42110 | Mouse Anti Human CD45, 0.5 mg | Consumable | 18,910.00 |
| 42111 | KVGTX42111 | Mouse Anti Human CD45 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42112 | KVGTX42112 | Mouse Anti Human CD45 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42113 | KVGTX42113 | Mouse Anti Human CD40, 0.5 mg | Consumable | 18,910.00 |
| 42114 | KVGTX42114 | Mouse Anti Human CD40 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42115 | KVGTX42115 | Mouse Anti Human CD40 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42116 | KVGTX42116 | Mouse Anti MHC Class I (H-2K) Biotin, 0.5 mg | Consumable | 30,500.00 |
| 42117 | KVGTX42117 | Mouse Anti MHC Class I (H-2K) FITC, 0.5 mg | Consumable | 30,500.00 |
| 42118 | KVGTX42118 | Mouse Anti MHC Class II (I-A) , 0.5 mg | Consumable | 18,910.00 |
| 42119 | KVGTX42119 | Mouse Anti MHC Class II (I-A) Biotin, 0.5 mg | Consumable | 30,500.00 |
| 42120 | KVGTX42120 | Mouse Anti MHC Class II (I-A) FITC, 0.5 mg | Consumable | 30,500.00 |
| 42121 | KVGTX42121 | Hamster Anti Mouse CD28, 0.5 mg | Consumable | 18,910.00 |
| 42122 | KVGTX42122 | Hamster Anti Mouse CD28 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42123 | KVGTX42123 | Hamster Anti Mouse CD28 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42124 | KVGTX42124 | Mouse Anti Human CD11b , 0.5 mg | Consumable | 18,910.00 |
| 42125 | KVGTX42125 | Mouse Anti Human CD11b Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42126 | KVGTX42126 | Mouse Anti Human CD11b FITC, 0.5 mg | Consumable | 30,500.00 |
| 42127 | KVGTX42127 | Mouse Anti Human CD58, 0.5 mg | Consumable | 18,910.00 |
| 42128 | KVGTX42128 | Mouse Anti Human CD58 Biotin, 0.5 mg | Consumable | 30,500.00 |
| 42129 | KVGTX42129 | Mouse Anti Human CD58 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42130 | KVGTX42130 | Rat Anti Mouse CD8, 0.5 mg | Consumable | 18,910.00 |
| 42131 | KVGTX42131 | Rat Anti Mouse CD8 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42132 | KVGTX42132 | Rat Anti Mouse CD8 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42133 | KVGTX42133 | Rat Anti Mouse CD86, 0.5 mg | Consumable | 18,910.00 |
| 42134 | KVGTX42134 | Rat Anti Mouse CD86 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42135 | KVGTX42135 | Rat Anti Mouse CD86 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42136 | KVGTX42136 | Mouse Anti Hepatitis C Virus Core, 0.5 mg | Consumable | 18,910.00 |
| 42137 | KVGTX42137 | Mouse Anti Human CD57, 0.5 mg | Consumable | 18,910.00 |
| 42138 | KVGTX42138 | Mouse Anti Human CD57 Biotin, 0.5 mg | Consumable | 30,500.00 |
| 42139 | KVGTX42139 | Mouse Anti Human CD57 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42140 | KVGTX42140 | Mouse Anti HTLV-1 TAX, 0.5 mg | Consumable | 18,910.00 |
| 42141 | KVGTX42141 | Rat Anti Mouse CD4 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42142 | KVGTX42142 | Rat Anti Mouse CD4 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42143 | KVGTX42143 | Rat Anti Mouse CD44, 0.5 mg | Consumable | 18,910.00 |
| 42144 | KVGTX42144 | Rat Anti Mouse CD44 Biotinylated, 0.5 mg | Consumable | 30,500.00 |
| 42145 | KVGTX42145 | Rat Anti Mouse CD44 FITC, 0.5 mg | Consumable | 30,500.00 |
| 42146 | KVGTX42146 | Mouse Anti Human MHC Class II , 0.5 mg | Consumable | 18,910.00 |
| 42147 | KVGTX42147 | Mouse Anti MHC Class II (I-E), 0.5 mg | Consumable | 18,910.00 |
| 42148 | KVGTX42148 | Mouse Anti MHC Class II (I-E) Biotin, 0.5 mg | Consumable | 30,500.00 |
| 42149 | KVGTX42149 | Mouse Anti MHC Class II (I-E) FITC, 0.5 mg | Consumable | 30,500.00 |
| 42150 | KVGTX42150 | Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3, 5 µg | Consumable | 6,100.00 |
| 42151 | KVGTX42151 | Mouse Anti Human Leukocyte-Associated Ig-Like Receptor 1, 5 µg | Consumable | 6,100.00 |
| 42152 | KVGTX42152 | Mouse Anti Human Tumor Protein D52 L1, 5 µg | Consumable | 6,100.00 |
| 42153 | KVGTX42153 | Mouse Anti Human Natural Cytotoxicity Receptor NKp46, 5 µg | Consumable | 6,100.00 |

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| 42154 | KVGTX42154 | Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4, 5 µg | Consumable | 6,100.00 |
| 42155 | KVGTX42155 | Mouse Anti Human Crystallin Alpha A , 5 µg | Consumable | 6,100.00 |
| 42156 | KVGTX42156 | Mouse Anti Human Crystallin Alpha B, 5 µg | Consumable | 6,100.00 |
| 42157 | KVGTX42157 | Mouse Anti Human Heat Shock Protein 27 , 5 µg | Consumable | 6,100.00 |
| 42158 | KVGTX42158 | Mouse Anti Human Set7/9 Histone Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 42159 | KVGTX42159 | Mouse Anti Human Protein Phosphatase 1A Alpha Isoform, 5 µg | Consumable | 6,100.00 |
| 42160 | KVGTX42160 | Mouse Anti Human Angiopoietin Like Protein 3, 5 µg | Consumable | 6,100.00 |
| 42161 | KVGTX42161 | Mouse Anti Human Macrophage Migration Inhibitory Factor, 5 µg | Consumable | 6,100.00 |
| 42162 | KVGTX42162 | Mouse Anti Human Bone Morphogenetic Protein-7, 5 µg | Consumable | 6,100.00 |
| 42163 | KVGTX42163 | Mouse Anti Human Pigment Epithelium-Derived Factor, 5 µg | Consumable | 6,100.00 |
| 42164 | KVGTX42164 | Mouse Anti Human Clusterin, 5 µg | Consumable | 6,100.00 |
| 42165 | KVGTX42165 | Mouse Anti Human Alpha-Synuclein, 5 µg | Consumable | 6,100.00 |
| 42166 | KVGTX42166 | Mouse Anti Human Von Hippel-Lindau Protein, 5 µg | Consumable | 6,100.00 |
| 42167 | KVGTX42167 | Mouse Anti Human Parkinson Disease Protein 7, 5 µg | Consumable | 6,100.00 |
| 42168 | KVGTX42168 | Mouse Anti Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1, 5 µg | Consumable | 6,100.00 |
| 42169 | KVGTX42169 | Mouse Anti Human Geminin, 5 µg | Consumable | 6,100.00 |
| 42170 | KVGTX42170 | Mouse Anti Human Adenylate Kinase-3 Like 1, 5 µg | Consumable | 6,100.00 |
| 42171 | KVGTX42171 | Mouse Anti Human HTRA2, 5 µg | Consumable | 6,100.00 |
| 42172 | KVGTX42172 | Mouse Anti Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, 5 µg | Consumable | 6,100.00 |
| 42173 | KVGTX42173 | Mouse Anti Human PIN1, 5 µg | Consumable | 6,100.00 |
| 42174 | KVGTX42174 | Mouse Anti Human Cathepsin D, 5 µg | Consumable | 6,100.00 |
| 42175 | KVGTX42175 | Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, 5 µg | Consumable | 6,100.00 |
| 42176 | KVGTX42176 | Mouse Anti Human DnaJ (HSP40), 5 µg | Consumable | 6,100.00 |
| 42177 | KVGTX42177 | Mouse Anti Human GroEL (HSP60), 5 µg | Consumable | 6,100.00 |
| 42178 | KVGTX42178 | Mouse Anti Human Heat Shock Transcription Factor-1, 5 µg | Consumable | 6,100.00 |
| 42179 | KVGTX42179 | Mouse Anti Human Heat Shock Protein 105, 5 µg | Consumable | 6,100.00 |
| 42180 | KVGTX42180 | Mouse Anti Human HSP70 Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 42181 | KVGTX42181 | Mouse Anti Human ALK/P80 Protein, 5 µg | Consumable | 6,100.00 |
| 42182 | KVGTX42182 | Mouse Anti Human C-Reactive Protein, 5 µg | Consumable | 6,100.00 |
| 42183 | KVGTX42183 | Mouse Anti Human Interferon stimulated gene 15, 5 µg | Consumable | 6,100.00 |
| 42184 | KVGTX42184 | Mouse Anti Human Synaptobrevin-2, 5 µg | Consumable | 6,100.00 |
| 42185 | KVGTX42185 | Mouse Anti Human PGP9.5 , 5 µg | Consumable | 6,100.00 |
| 42186 | KVGTX42186 | Mouse Anti Human Synaptosomal-associated protein 25, 5 µg | Consumable | 6,100.00 |
| 42187 | KVGTX42187 | Mouse Anti Human RAB5A, 5 µg | Consumable | 6,100.00 |
| 42188 | KVGTX42188 | Mouse Anti Human Programmed Cell Death 4, 5 µg | Consumable | 6,100.00 |
| 42189 | KVGTX42189 | Mouse Anti Human Cystatin B, 5 µg | Consumable | 6,100.00 |
| 42190 | KVGTX42190 | Mouse Anti Human CD29, 5 µg | Consumable | 6,100.00 |
| 42191 | KVGTX42191 | Mouse Anti Human Proliferating Cell Nuclear Antigen, 5 µg | Consumable | 6,100.00 |
| 42192 | KVGTX42192 | Mouse Anti Human Calmodulin, 5 µg | Consumable | 6,100.00 |
| 42193 | KVGTX42193 | Mouse Anti Human Podoplanin, 5 µg | Consumable | 6,100.00 |
| 42194 | KVGTX42194 | Mouse Anti Human Fas-Associated Death Domain, 5 µg | Consumable | 6,100.00 |
| 42195 | KVGTX42195 | Mouse Anti Streptavidin, 5 µg | Consumable | 6,100.00 |
| 42196 | KVGTX42196 | Mouse Anti Human Fatty Acid Binding Protein-1, 5 µg | Consumable | 6,100.00 |
| 42197 | KVGTX42197 | Mouse Anti Human High-Mobility Group Box 1, 5 µg | Consumable | 6,100.00 |
| 42198 | KVGTX42198 | Mouse Anti Respiratory Enteric Orphan Virus, 0.5 mg | Consumable | 18,910.00 |
| 42199 | KVGTX42199 | Mouse Anti Human Transforming Growth Factor Beta Induced, 5 µg | Consumable | 6,100.00 |
| 42200 | KVGTX42200 | Mouse Anti Human Fatty Acid Binding Protein 4, 5 µg | Consumable | 6,100.00 |
| 42201 | KVGTX42201 | Mouse Anti Human Chromogranin-A, 5 µg | Consumable | 6,100.00 |
| 42202 | KVGTX42202 | Mouse Anti Human Synaptobrevin-3, 5 µg | Consumable | 6,100.00 |

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| 42203 | KVGTX42203 | Mouse Anti Human BH3 Interacting Domain Death Agonist , 5 µg | Consumable | 6,100.00 |
| 42204 | KVGTX42204 | Mouse Anti Human Cofilin-1, 5 µg | Consumable | 6,100.00 |
| 42205 | KVGTX42205 | Mouse Anti Human Fatty Acid Binding Protein-7, 5 µg | Consumable | 6,100.00 |
| 42206 | KVGTX42206 | Mouse Anti Human Cellular Retinoic Acid binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 42207 | KVGTX42207 | Mouse Anti Human Homer Homolog-1, 5 µg | Consumable | 6,100.00 |
| 42208 | KVGTX42208 | Mouse Anti Human Growth Arrest-Specific 7 Isoform b, 5 µg | Consumable | 6,100.00 |
| 42209 | KVGTX42209 | Mouse Anti Green Fluorescent Protein, 5 µg | Consumable | 6,100.00 |
| 42210 | KVGTX42210 | Mouse Anti Human CD34, 5 µg | Consumable | 6,100.00 |
| 42211 | KVGTX42211 | Mouse Anti Human Myosin Light Chain 2, 5 µg | Consumable | 6,100.00 |
| 42212 | KVGTX42212 | Mouse Anti Human Tubulin Folding Cofactor A, 5 µg | Consumable | 6,100.00 |
| 42213 | KVGTX42213 | Mouse Anti Human Cellular Retinoic Acid binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 42214 | KVGTX42214 | Mouse Anti Human Serpin Peptidase Inhibitor, Clade B Member 5, 5 µg | Consumable | 6,100.00 |
| 42215 | KVGTX42215 | Mouse Anti Human Interferon Regulatory Factor-3, 5 µg | Consumable | 6,100.00 |
| 42216 | KVGTX42216 | Mouse Anti Human Vaspin, 5 µg | Consumable | 6,100.00 |
| 42217 | KVGTX42217 | Mouse Anti Human B-cell Activating Factor , 5 µg | Consumable | 6,100.00 |
| 42218 | KVGTX42218 | Mouse Anti Human Visfatin, 5 µg | Consumable | 6,100.00 |
| 42219 | KVGTX42219 | Mouse Anti Human Interleukin-33, 5 µg | Consumable | 6,100.00 |
| 42220 | KVGTX42220 | Mouse Anti Human Interleukin-16, 5 µg | Consumable | 6,100.00 |
| 42221 | KVGTX42221 | Mouse Anti Human Retinol Binding Protein-4, 5 µg | Consumable | 6,100.00 |
| 42222 | KVGTX42222 | Mouse Anti Human Casein Kinase 2 alpha , 5 µg | Consumable | 6,100.00 |
| 42223 | KVGTX42223 | Mouse Anti Human Betaine Homocysteine S-Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 42224 | KVGTX42224 | Mouse Anti Human Uracil DNA Glycosilase, 5 µg | Consumable | 6,100.00 |
| 42225 | KVGTX42225 | Mouse Anti Human Hexokinase-1, 5 µg | Consumable | 6,100.00 |
| 42226 | KVGTX42226 | Mouse Anti Human Hexokinase-3, 5 µg | Consumable | 6,100.00 |
| 42227 | KVGTX42227 | Mouse Anti Human Calcium and Integrin Binding 1, 5 µg | Consumable | 6,100.00 |
| 42228 | KVGTX42228 | Mouse Anti Human Hexokinase-2, 5 µg | Consumable | 6,100.00 |
| 42229 | KVGTX42229 | Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Epsilon, 5 µg | Consumable | 6,100.00 |
| 42230 | KVGTX42230 | Mouse Anti Human Cyclophilin-B, 5 µg | Consumable | 6,100.00 |
| 42231 | KVGTX42231 | Mouse Anti Human Protein Phosphatase-1 Regulatory Subunit-14A, 5 µg | Consumable | 6,100.00 |
| 42232 | KVGTX42232 | Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Beta, 5 µg | Consumable | 6,100.00 |
| 42233 | KVGTX42233 | Mouse Anti Human Protein Phosphatase 1G, 5 µg | Consumable | 6,100.00 |
| 42234 | KVGTX42234 | Mouse Anti Human Cathepsin L, 5 µg | Consumable | 6,100.00 |
| 42235 | KVGTX42235 | Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma, 5 µg | Consumable | 6,100.00 |
| 42236 | KVGTX42236 | Mouse Anti Human Ubiquitin Conjugating Enzyme E2L 6, 5 µg | Consumable | 6,100.00 |
| 42237 | KVGTX42237 | Mouse Anti Human Tyr-3/trp-5 Monooxygenase Activation Protein Theta, 5 µg | Consumable | 6,100.00 |
| 42238 | KVGTX42238 | Mouse Anti Human Methionine Adenosyltransferase II Alpha, 5 µg | Consumable | 6,100.00 |
| 42239 | KVGTX42239 | Mouse Anti Human Cyclophilin-F, 5 µg | Consumable | 6,100.00 |
| 42240 | KVGTX42240 | Mouse Anti Human FK506 Binding Protein 4, 5 µg | Consumable | 6,100.00 |
| 42241 | KVGTX42241 | Mouse Anti Human Glucose-6-Phosphate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 42242 | KVGTX42242 | Mouse Anti Human Pyruvate Dehydrogenase Kinase Isozyme 1, 5 µg | Consumable | 6,100.00 |
| 42243 | KVGTX42243 | Mouse Anti Human Carbonyl Reductase-3, 5 µg | Consumable | 6,100.00 |
| 42244 | KVGTX42244 | Mouse Anti Human Peroxiredoxin-1, 5 µg | Consumable | 6,100.00 |
| 42245 | KVGTX42245 | Mouse Anti Human N-Acetyltransferase 6, 5 µg | Consumable | 6,100.00 |
| 42246 | KVGTX42246 | Mouse Anti Human Ubiquitin Conjugating Enzyme E2S, 5 µg | Consumable | 6,100.00 |
| 42247 | KVGTX42247 | Mouse Anti Human Heat shock 70 kDa protein, 5 µg | Consumable | 6,100.00 |
| 42248 | KVGTX42248 | Mouse Anti Human Heat shock protein HSP 90-alpha, 5 µg | Consumable | 6,100.00 |

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| 42249 | KVGTX42249 | Mouse Anti Human Phosphoserine Phosphatase, 5 µg | Consumable | 6,100.00 |
| 42250 | KVGTX42250 | Mouse Anti Human Ras association domain-containing protein 1, 5 µg | Consumable | 6,100.00 |
| 42251 | KVGTX42251 | Mouse Anti Human Natural killer cell p44-related protein, 5 µg | Consumable | 6,100.00 |
| 42252 | KVGTX42252 | Mouse Anti Human Natural killer cell p30-related protein, 5 µg | Consumable | 6,100.00 |
| 42253 | KVGTX42253 | Mouse Anti Human Toll-like receptor 7, 5 µg | Consumable | 6,100.00 |
| 42254 | KVGTX42254 | Mouse Anti Human Glycogen synthase kinase-3 beta, 5 µg | Consumable | 6,100.00 |
| 42255 | KVGTX42255 | Mouse Anti Human Cathepsin H, 5 µg | Consumable | 6,100.00 |
| 42256 | KVGTX42256 | Mouse Anti Human CCAAT/enhancer-binding protein beta, 5 µg | Consumable | 6,100.00 |
| 42257 | KVGTX42257 | Mouse Anti Human Interferon Regulatory Factor-5, 5 µg | Consumable | 6,100.00 |
| 42258 | KVGTX42258 | Mouse Anti Human Toll-like receptor 2, 5 µg | Consumable | 6,100.00 |
| 42259 | KVGTX42259 | Mouse Anti Human Adhesion Regulating Molecule 1, 5 µg | Consumable | 6,100.00 |
| 42260 | KVGTX42260 | Mouse Anti Human G-protein pathway suppressor 2, 5 µg | Consumable | 6,100.00 |
| 42261 | KVGTX42261 | Mouse Anti Human Activation-induced cytidine deaminase, 5 µg | Consumable | 6,100.00 |
| 42262 | KVGTX42262 | Mouse Anti Human Histone-lysine N-methyltransferase NSD3, 5 µg | Consumable | 6,100.00 |
| 42263 | KVGTX42263 | Mouse Anti Human RNA exonuclease 1 homolog, 5 µg | Consumable | 6,100.00 |
| 42264 | KVGTX42264 | Mouse Anti Human CD73, 5 µg | Consumable | 6,100.00 |
| 42265 | KVGTX42265 | Mouse Anti Human Protein Phosphatase 1 Catalytic Subunit Alpha, 5 µg | Consumable | 6,100.00 |
| 42266 | KVGTX42266 | Mouse Anti Human C-C chemokine receptor type 6, 5 µg | Consumable | 6,100.00 |
| 42267 | KVGTX42267 | Mouse Anti Human Programmed Cell Death 1, 5 µg | Consumable | 6,100.00 |
| 42268 | KVGTX42268 | Mouse Anti Human Interferon Regulatory Factor-7, 5 µg | Consumable | 6,100.00 |
| 42269 | KVGTX42269 | Mouse Anti Human Protein phosphatase 1B, 5 µg | Consumable | 6,100.00 |
| 42270 | KVGTX42270 | Mouse Anti Human TAR DNA-binding protein 43, 5 µg | Consumable | 6,100.00 |
| 42271 | KVGTX42271 | Mouse Anti Human Amyloid Beta A4 Protein, 5 µg | Consumable | 6,100.00 |
| 42272 | KVGTX42272 | Mouse Anti Human Homeobox Protein NANOG, 5 µg | Consumable | 6,100.00 |
| 42273 | KVGTX42273 | Mouse Anti Human Cysteine-Rich Angiogenic Inducer 61, 5 µg | Consumable | 6,100.00 |
| 42274 | KVGTX42274 | Mouse Anti Human Acyl-Coenzyme A Thioesterase 11, 5 µg | Consumable | 6,100.00 |
| 42275 | KVGTX42275 | Mouse Anti Human EPH receptor A2, 5 µg | Consumable | 6,100.00 |
| 42276 | KVGTX42276 | Mouse Anti Human Metalloreductase STEAP1, 5 µg | Consumable | 6,100.00 |
| 42277 | KVGTX42277 | Mouse Anti Human Laforin, 5 µg | Consumable | 6,100.00 |
| 42278 | KVGTX42278 | Mouse Anti Human Tomoregulin-2, 5 µg | Consumable | 6,100.00 |
| 42279 | KVGTX42279 | Mouse Anti Human Triggering receptor expressed on myeloid cells 2, 5 µg | Consumable | 6,100.00 |
| 42280 | KVGTX42280 | Mouse Anti Human Toll-interacting protein, 5 µg | Consumable | 6,100.00 |
| 42281 | KVGTX42281 | Mouse Anti Human Protein Wnt-3a, 5 µg | Consumable | 6,100.00 |
| 42282 | KVGTX42282 | Mouse Anti Human Dapper homolog 3, 5 µg | Consumable | 6,100.00 |
| 42283 | KVGTX42283 | Mouse Anti Human CASP8 and FADD-like apoptosis regulator, 5 µg | Consumable | 6,100.00 |
| 42284 | KVGTX42284 | Mouse Anti Human Krueppel-like factor 4, 5 µg | Consumable | 6,100.00 |
| 42285 | KVGTX42285 | Mouse Anti Human Interleukin-12 subunit beta, 5 µg | Consumable | 6,100.00 |
| 42286 | KVGTX42286 | Mouse Anti Human Nuclear factor of activated T-cells cytoplasmic 1, 5 µg | Consumable | 6,100.00 |
| 42287 | KVGTX42287 | Mouse Anti Human Patatin-like phospholipase domain-containing protein 2, 5 µg | Consumable | 6,100.00 |
| 42288 | KVGTX42288 | Mouse Anti Human Transglutaminase-4, 5 µg | Consumable | 6,100.00 |
| 42289 | KVGTX42289 | Mouse Anti Human Chitinase-3-like protein 1, 5 µg | Consumable | 6,100.00 |
| 42290 | KVGTX42290 | Mouse Anti Human Epoxide hydrolase 1, 5 µg | Consumable | 6,100.00 |
| 42291 | KVGTX42291 | Mouse Anti Human Nicastrin, 5 µg | Consumable | 6,100.00 |
| 42292 | KVGTX42292 | Mouse Anti Human Casein kinase I isoform alpha, 5 µg | Consumable | 6,100.00 |
| 42293 | KVGTX42293 | Mouse Anti Human Lipopolysaccharide-induced TNF factor, 5 µg | Consumable | 6,100.00 |
| 42294 | KVGTX42294 | Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11, 5 µg | Consumable | 6,100.00 |

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| 42295 | KVGTX42295 | Mouse Anti Human Ribonuclease inhibitor, 5 µg | Consumable | 6,100.00 |
| 42296 | KVGTX42296 | Mouse Anti Human HCLS1-associated protein X-1, 5 µg | Consumable | 6,100.00 |
| 42297 | KVGTX42297 | Mouse Anti Human Tyrosyl-DNA phosphodiesterase 1, 5 µg | Consumable | 6,100.00 |
| 42298 | KVGTX42298 | Mouse Anti Human Lys-63-specific deubiquitinase BRCC36, 5 µg | Consumable | 6,100.00 |
| 42299 | KVGTX42299 | Mouse Anti Human Serine-Pyruvate Aminotransferase, 5 µg | Consumable | 6,100.00 |
| 42300 | KVGTX42300 | Mouse Anti Human Prostate Specific Membrane Antigen , 5 µg | Consumable | 6,100.00 |
| 42301 | KVGTX42301 | Mouse Anti Maltose-Binding protein, 5 µg | Consumable | 6,100.00 |
| 42302 | KVGTX42302 | Mouse Anti Human CD45, 5 µg | Consumable | 6,100.00 |
| 42303 | KVGTX42303 | Mouse Anti Human CD44, 5 µg | Consumable | 6,100.00 |
| 42304 | KVGTX42304 | Mouse Anti Human Cell Division Cycle 37, 5 µg | Consumable | 6,100.00 |
| 42305 | KVGTX42305 | Polyclonal Rabbit Anti Human Gamma-Synuclein, 5 µg | Consumable | 6,100.00 |
| 42306 | KVGTX42306 | Mouse Anti Glutathione-S-transferase (GST), 5 µg | Consumable | 6,100.00 |
| 42307 | KVGTX42307 | Mouse Anti Human Programmed Cell Death 12, 5 µg | Consumable | 6,100.00 |
| 42308 | KVGTX42308 | Mouse Anti Human Neuregulin1 isoform HRG-beta3, 5 µg | Consumable | 6,100.00 |
| 42309 | KVGTX42309 | Mouse Anti Human Herpesvirus 8, 5 µg | Consumable | 6,100.00 |
| 42310 | KVGTX42310 | Mouse Anti Human PDZ Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 42311 | KVGTX42311 | Mouse Anti Human Alpha-Synuclein (Immunogen 1-140 a.a.), 5 µg | Consumable | 6,100.00 |
| 42312 | KVGTX42312 | Mouse Anti Human Acyl-Coenzyme A Thioesterase 7, 5 µg | Consumable | 6,100.00 |
| 42313 | KVGTX42313 | Mouse Anti Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K, 5 µg | Consumable | 6,100.00 |
| 42314 | KVGTX42314 | Mouse Anti Human Myeloid Differentiation Primary Response 88, 5 µg | Consumable | 6,100.00 |
| 42315 | KVGTX42315 | Mouse Anti Human Cyclin-Dependent Kinase 4, 5 µg | Consumable | 6,100.00 |
| 42316 | KVGTX42316 | Mouse Anti Human Acireductone Dioxygenase 1, 5 µg | Consumable | 6,100.00 |
| 42317 | KVGTX42317 | Mouse Anti Human V-ral Simian Leukemia Viral Oncogene Homolog A, 5 µg | Consumable | 6,100.00 |
| 42318 | KVGTX42318 | Mouse Anti Human STAT1, 5 µg | Consumable | 6,100.00 |
| 42319 | KVGTX42319 | Mouse Anti Human Thymine-DNA Glycosylase, 5 µg | Consumable | 6,100.00 |
| 42320 | KVGTX42320 | Mouse Anti Human Cytokeratin 8, 5 µg | Consumable | 6,100.00 |
| 42321 | KVGTX42321 | Mouse Anti Human Syntrophin, Alpha 1, 5 µg | Consumable | 6,100.00 |
| 42322 | KVGTX42322 | Mouse Anti Human Cytokeratin 19, 5 µg | Consumable | 6,100.00 |
| 42323 | KVGTX42323 | Mouse Anti Human Estrogen Receptor Alpha, 0.5 mg | Consumable | 18,910.00 |
| 42324 | KVGTX42324 | Mouse Anti Human Troponin I Type 1, 5 µg | Consumable | 6,100.00 |
| 42325 | KVGTX42325 | Mouse Anti Human Phosphofructokinase Muscle, 5 µg | Consumable | 6,100.00 |
| 42326 | KVGTX42326 | Mouse Anti HA-tag peptide, 0.5 mg | Consumable | 18,910.00 |
| 42327 | KVGTX42327 | Mouse Anti Human Krueppel-like factor 7, 5 µg | Consumable | 6,100.00 |
| 42328 | KVGTX42328 | Mouse Anti Human Mevalonate Kinase, 5 µg | Consumable | 6,100.00 |
| 42329 | KVGTX42329 | Mouse Anti Human Mitochondrial Ribosomal Protein S25, 5 µg | Consumable | 6,100.00 |
| 42330 | KVGTX42330 | Mouse Anti Human Hexosaminidase A, 5 µg | Consumable | 6,100.00 |
| 42331 | KVGTX42331 | Mouse Anti Human Cytotoxic T-Lymphocyte Associated Antigen-4, 5 µg | Consumable | 6,100.00 |
| 42332 | KVGTX42332 | Mouse Anti Human Cytosolic Iron-Sulfur Protein Assembly 1, 5 µg | Consumable | 6,100.00 |
| 42333 | KVGTX42333 | Mouse Anti Human Cellular Nucleic Acid Binding Protein, 5 µg | Consumable | 6,100.00 |
| 42334 | KVGTX42334 | Mouse Anti Human Immature Colon Carcinoma Transcript 1, 5 µg | Consumable | 6,100.00 |
| 42335 | KVGTX42335 | Mouse Anti Human Cathepsin-S, 5 µg | Consumable | 6,100.00 |
| 42336 | KVGTX42336 | Mouse Anti Human Immunoglobulin Lambda-Like Polypeptide 1, 5 µg | Consumable | 6,100.00 |
| 42337 | KVGTX42337 | Mouse Anti Human SMAC/DIABLO, 5 µg | Consumable | 6,100.00 |
| 42338 | KVGTX42338 | Mouse Anti Human Neuroblastoma 1, 5 µg | Consumable | 6,100.00 |
| 42339 | KVGTX42339 | Mouse Anti Human Microfibrillar-associated Protein 4, 5 µg | Consumable | 6,100.00 |
| 42340 | KVGTX42340 | Mouse Anti Human RNA Exonuclease 2, 5 µg | Consumable | 6,100.00 |
| 42341 | KVGTX42341 | Mouse Anti Human Poly (ADP-Ribose) Polymerase 2, 5 µg | Consumable | 6,100.00 |
| 42342 | KVGTX42342 | Mouse Anti Human Thymic Stromal Lymphopoietin Receptor, 5 µg | Consumable | 6,100.00 |

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| 42343 | KVGTX42343 | Polyclonal Rabbit Anti Mycobacterium Tuberculosis RV1681, 100 µg | Consumable | 18,300.00 |
| 42344 | KVGTX42344 | Polyclonal Rabbit Anti Trichomonas Vaginalis P65 , 100 µg | Consumable | 18,300.00 |
| 42345 | KVGTX42345 | Mouse Anti Dengue NS1, 100 µg | Consumable | 18,300.00 |
| 42346 | KVGTX42346 | Mouse Anti Human Glutamic-Oxaloacetic Transaminase 1, 5 µg | Consumable | 6,100.00 |
| 42347 | KVGTX42347 | Mouse Anti Human Neuronal Specific Enolase, 5 µg | Consumable | 6,100.00 |
| 42348 | KVGTX42348 | Mouse Anti Human NCK Adaptor Protein 1, 5 µg | Consumable | 6,100.00 |
| 42349 | KVGTX42349 | Mouse Anti Human FK506 Binding Protein 6, 5 µg | Consumable | 6,100.00 |
| 42350 | KVGTX42350 | Mouse Anti Human Myosin Light Chain 4 , 5 µg | Consumable | 6,100.00 |
| 42351 | KVGTX42351 | Mouse Anti Human Signal Sequence Receptor, Beta, 5 µg | Consumable | 6,100.00 |
| 42352 | KVGTX42352 | Mouse Anti Human Protein Phosphatase 1F, 5 µg | Consumable | 6,100.00 |
| 42353 | KVGTX42353 | Mouse Anti Human Phosphoribosyl Pyrophosphate Synthetase 1, 5 µg | Consumable | 6,100.00 |
| 42354 | KVGTX42354 | Mouse Anti Human Xeroderma Pigmentosum, Complementation Group A, 5 µg | Consumable | 6,100.00 |
| 42355 | KVGTX42355 | Mouse Anti Human Omentin, 5 µg | Consumable | 6,100.00 |
| 42356 | KVGTX42356 | Mouse Anti Human Sorbitol Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 42357 | KVGTX42357 | Mouse Anti Human Poly (RC) Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 42358 | KVGTX42358 | Mouse Anti Human RAP2B, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 42359 | KVGTX42359 | Mouse Anti Human Signal Sequence Receptor, Delta, 5 µg | Consumable | 6,100.00 |
| 42360 | KVGTX42360 | Mouse Anti Human Dynein Axonemal Light Chain 1, 5 µg | Consumable | 6,100.00 |
| 42361 | KVGTX42361 | Mouse Anti Human Snail Family Zinc Finger 1, 5 µg | Consumable | 6,100.00 |
| 42362 | KVGTX42362 | Mouse Anti Human Cleavage Stimulation Factor 1, 5 µg | Consumable | 6,100.00 |
| 42363 | KVGTX42363 | Mouse Anti Human Inhibitor of Growth Family, Member 2, 5 µg | Consumable | 6,100.00 |
| 42364 | KVGTX42364 | Mouse Anti Human Stomatin, 5 µg | Consumable | 6,100.00 |
| 42365 | KVGTX42365 | Mouse Anti Human Parkinson Disease Protein 7 Clone P1E12AT, 5 µg | Consumable | 6,100.00 |
| 42366 | KVGTX42366 | Mouse Anti Human arsA Arsenite Transporter, ATP-Binding, Homolog 1, 5 µg | Consumable | 6,100.00 |
| 42367 | KVGTX42367 | Mouse Anti Human Sarcoglycan Delta , 5 µg | Consumable | 6,100.00 |
| 42368 | KVGTX42368 | Mouse Anti Human Layilin, 5 µg | Consumable | 6,100.00 |
| 42369 | KVGTX42369 | Mouse Anti Human Creatine Kinase, Mitochondrial 1A, 5 µg | Consumable | 6,100.00 |
| 42370 | KVGTX42370 | Mouse Anti Human Tumor Necrosis Factor-alpha Clone P10A7AT, 5 µg | Consumable | 6,100.00 |
| 42371 | KVGTX42371 | Mouse Anti Human Serine/Threonine Kinase 16, 5 µg | Consumable | 6,100.00 |
| 42372 | KVGTX42372 | Mouse Anti Human HIV-1 Tat Interactive Protein 2, 5 µg | Consumable | 6,100.00 |
| 42373 | KVGTX42373 | Mouse Anti Human Fatty Acid Binding Protein-9, 5 µg | Consumable | 6,100.00 |
| 42374 | KVGTX42374 | Mouse Anti Human Coactosin-Like 1 , 5 µg | Consumable | 6,100.00 |
| 42375 | KVGTX42375 | Mouse Anti Human Epithelial Cell Adhesion Molecule, 5 µg | Consumable | 6,100.00 |
| 42376 | KVGTX42376 | Mouse Anti Human Tubulin Folding Cofactor B, 5 µg | Consumable | 6,100.00 |
| 42377 | KVGTX42377 | Mouse Anti Human CD16a, 5 µg | Consumable | 6,100.00 |
| 42378 | KVGTX42378 | Mouse Anti Human Cathepsin-Z, 5 µg | Consumable | 6,100.00 |
| 42379 | KVGTX42379 | Mouse Anti Human IgG, 100 µg | Consumable | 11,590.00 |
| 42380 | KVGTX42380 | Mouse Anti Human IgM, 100 µg | Consumable | 11,590.00 |
| 42381 | KVGTX42381 | Mouse Anti Dengue NS1 Paired, 100 µg | Consumable | 18,300.00 |
| 42382 | KVGTX42382 | Mouse Anti Human Mannose-6-Phosphate Receptor, 5 µg | Consumable | 6,100.00 |
| 42383 | KVGTX42383 | Mouse Anti Human CD7 Antibody, 5 µg | Consumable | 6,100.00 |
| 42384 | KVGTX42384 | Mouse Anti Human Autophagy Related 3, 5 µg | Consumable | 6,100.00 |
| 42385 | KVGTX42385 | Polyclonal Rabbit Anti Influenza-A Hemagglutinin H5N1, 5 µg | Consumable | 6,100.00 |
| 42386 | KVGTX42386 | Mouse Anti Human HSP70 Interacting Protein Clone PAT5C6AT, 5 µg | Consumable | 6,100.00 |
| 42387 | KVGTX42387 | Mouse Anti Human RAN Binding Protein 3, 5 µg | Consumable | 6,100.00 |
| 42388 | KVGTX42388 | Mouse Anti Human Insulin-Like Growth Factor-1 Clone PAT6F8AT, 5 µg | Consumable | 6,100.00 |

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| 42389 | KVGTX42389 | Mouse Anti Human Tyr-3/Trp-5 Monooxygenase Activation Protein Gamma Clone PAT4B9AT, 5 µg | Consumable | 6,100.00 |
| 42390 | KVGTX42390 | Mouse Anti Human Interleukin-6 Clone PAT1F10AT, 5 µg | Consumable | 6,100.00 |
| 42391 | KVGTX42391 | Mouse Anti Human Calcyclin Binding Protein, 5 µg | Consumable | 6,100.00 |
| 42392 | KVGTX42392 | Mouse Anti Human ASF1 Anti-Silencing Function 1 Homolog B, 5 µg | Consumable | 6,100.00 |
| 42393 | KVGTX42393 | Mouse Anti-Dengue Control for Lateral Flow Test, 100 µg | Consumable | 18,300.00 |
| 42394 | KVGTX42394 | Mouse Anti Human Glycyl-TRNA Synthetase, 5 µg | Consumable | 6,100.00 |
| 42395 | KVGTX42395 | Mouse Anti Human BUB3, 5 µg | Consumable | 6,100.00 |
| 42396 | KVGTX42396 | Mouse Anti Human Heat Shock 70kDa protein 5, 5 µg | Consumable | 6,100.00 |
| 42397 | KVGTX42397 | Mouse Anti Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1, 5 µg | Consumable | 6,100.00 |
| 42398 | KVGTX42398 | Mouse Anti Human Natural killer cell p44-related protein, Clone PAT1G6AT, 5 µg | Consumable | 6,100.00 |
| 42399 | KVGTX42399 | Mouse Anti Human Glutathione Reductase, 5 µg | Consumable | 6,100.00 |
| 42400 | KVGTX42400 | Mouse Anti Human CD64, 5 µg | Consumable | 6,100.00 |
| 42401 | KVGTX42401 | Mouse Anti Human Tumor Type M2 Pyruvate Kinase, Clone PAT1B10AT, 5 µg | Consumable | 6,100.00 |
| 42402 | KVGTX42402 | Mouse Anti Human CD46, 5 µg | Consumable | 6,100.00 |
| 42403 | KVGTX42403 | Mouse Anti Human Caspase and RIP Adapter with Death Domain, 5 µg | Consumable | 6,100.00 |
| 42404 | KVGTX42404 | Mouse Anti Human Cellular Repressor of E1A-Stimulated Genes 1, 5 µg | Consumable | 6,100.00 |
| 42405 | KVGTX42405 | Mouse Anti Human AminoAcylase-1 , 5 µg | Consumable | 6,100.00 |
| 42406 | KVGTX42406 | Mouse Anti Human Complement Component 1, 5 µg | Consumable | 6,100.00 |
| 42407 | KVGTX42407 | Mouse Anti Human CD3E, 5 µg | Consumable | 6,100.00 |
| 42408 | KVGTX42408 | Mouse Anti Human Bone Morphogenetic protein-8b, 5 µg | Consumable | 6,100.00 |
| 42409 | KVGTX42409 | Mouse Anti Human Phosducin-Like 3, 5 µg | Consumable | 6,100.00 |
| 42410 | KVGTX42410 | Mouse Anti Human Ectodysplasin A Receptor, 5 µg | Consumable | 6,100.00 |
| 42411 | KVGTX42411 | Mouse Anti Human Acetyl-Coenzyme A acetyltransferase 2, 5 µg | Consumable | 6,100.00 |
| 42412 | KVGTX42412 | Mouse Anti Human Annexin A1, 5 µg | Consumable | 6,100.00 |
| 42413 | KVGTX42413 | Mouse Anti Human Cytokeratin 20, 5 µg | Consumable | 6,100.00 |
| 42414 | KVGTX42414 | Mouse Anti Human Cytokeratin 14, 5 µg | Consumable | 6,100.00 |
| 42415 | KVGTX42415 | Mouse Anti Human CD14 Clone PAT87H7AT, 5 µg | Consumable | 6,100.00 |
| 42416 | KVGTX42416 | Mouse Anti Human Cytokeratin 17, 5 µg | Consumable | 6,100.00 |
| 42417 | KVGTX42417 | Mouse Anti Human Aldolase-A, 5 µg | Consumable | 6,100.00 |
| 42418 | KVGTX42418 | Mouse Anti Human HTRA2 Clone PAT3F9AT, 5 µg | Consumable | 6,100.00 |
| 42419 | KVGTX42419 | Mouse Anti Human Tubulin beta-3, 5 µg | Consumable | 6,100.00 |
| 42420 | KVGTX42420 | Mouse Anti Human Tubulin Gamma 1, 5 µg | Consumable | 6,100.00 |
| 42421 | KVGTX42421 | Mouse Anti Human Nucleophosmin, 5 µg | Consumable | 6,100.00 |
| 42422 | KVGTX42422 | Mouse Anti Human Glypican-4, 5 µg | Consumable | 6,100.00 |
| 42423 | KVGTX42423 | Mouse Anti Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, Clone P94B9AT, 5 µg | Consumable | 6,100.00 |
| 42424 | KVGTX42424 | Mouse Anti Human Phosphomevalonate Kinase, 5 µg | Consumable | 6,100.00 |
| 42425 | KVGTX42425 | Mouse Anti Human Kirsten Rat Sarcoma Viral Oncogene, 5 µg | Consumable | 6,100.00 |
| 42426 | KVGTX42426 | Mouse Anti Human Tubulin Folding Cofactor E-Like, 5 µg | Consumable | 6,100.00 |
| 42427 | KVGTX42427 | Mouse Anti Human Phosphoglycerate Mutase 1, 5 µg | Consumable | 6,100.00 |
| 42428 | KVGTX42428 | Mouse Anti Eukaryotic Translation Elongation Factor 1 Alpha 1, 5 µg | Consumable | 6,100.00 |
| 42429 | KVGTX42429 | Mouse Anti Human Branched Chain Amino-Acid Transaminase 1, 5 µg | Consumable | 6,100.00 |
| 42430 | KVGTX42430 | Mouse Anti Human Proteasome Activator Subunit 1, 5 µg | Consumable | 6,100.00 |
| 42431 | KVGTX42431 | Mouse Anti Human Peroxiredoxin-6, 5 µg | Consumable | 6,100.00 |
| 42432 | KVGTX42432 | Mouse Anti Human Fascin Actin-Bundling Protein 1, 5 µg | Consumable | 6,100.00 |

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| 42433 | KVGTX42433 | Mouse Anti Human Cyclin-H, 5 µg | Consumable | 6,100.00 |
| 42434 | KVGTX42434 | Mouse Anti Human Carbonyl Reductase-1 Clone PAT2D6AT, 5 µg | Consumable | 6,100.00 |
| 42435 | KVGTX42435 | Mouse Anti Human Lactate Dehydrogenase B, 5 µg | Consumable | 6,100.00 |
| 42436 | KVGTX42436 | Mouse Anti Human Fumarate Hydratase , 5 µg | Consumable | 6,100.00 |
| 42437 | KVGTX42437 | Mouse Anti Human Calpain, Small Subunit 1, 5 µg | Consumable | 6,100.00 |
| 42438 | KVGTX42438 | Mouse Anti Human Cytokeratin 5, 5 µg | Consumable | 6,100.00 |
| 42439 | KVGTX42439 | Mouse Anti Human Far Upstream Element Binding Protein, 5 µg | Consumable | 6,100.00 |
| 42440 | KVGTX42440 | Mouse Anti Human Glycine N-Methyltransferase , 5 µg | Consumable | 6,100.00 |
| 42441 | KVGTX42441 | Mouse Anti Human Glutathione S-Transferase Theta-1, 5 µg | Consumable | 6,100.00 |
| 42442 | KVGTX42442 | Mouse Anti Human Phosphomannomutase 2, 5 µg | Consumable | 6,100.00 |
| 42443 | KVGTX42443 | Mouse Anti Human RAB27A, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 42444 | KVGTX42444 | Mouse Anti Human Dual Specificity Phosphatase 3, 5 µg | Consumable | 6,100.00 |
| 42445 | KVGTX42445 | Mouse Anti Human Nudix Type Motif 1, 5 µg | Consumable | 6,100.00 |
| 42446 | KVGTX42446 | Mouse Anti Human Dihydrofolate Reductase, 5 µg | Consumable | 6,100.00 |
| 42447 | KVGTX42447 | Mouse Anti Human Actinin Alpha 1, 5 µg | Consumable | 6,100.00 |
| 42448 | KVGTX42448 | Mouse Anti Human Histidine Triad Nucleotide Binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 42449 | KVGTX42449 | Recombinant Anti Human Tumor Necrosis Factor-Alpha, 1 mg | Consumable | 6,100.00 |
| 42450 | KVGTX42450 | Recombinant Anti Human Epidermal Growth Factor Receptor, 1 mg | Consumable | 6,100.00 |
| 42451 | KVGTX42451 | Recombinant Human Anti Vascular Endothelial Growth Factor, 1 mg | Consumable | 6,100.00 |
| 42452 | KVGTX42452 | Recombinant Human Anti HER2, 1 mg | Consumable | 6,100.00 |
| 42453 | KVGTX42453 | Mouse Anti Human Ubiquitin Aldehyde Binding 1, 5 µg | Consumable | 6,100.00 |
| 42454 | KVGTX42454 | Mouse Anti Human Phosphoglycerate Kinase 1, 5 µg | Consumable | 6,100.00 |
| 42455 | KVGTX42455 | Mouse Anti Human Cytochrome C Oxidase Subunit Va, 5 µg | Consumable | 6,100.00 |
| 42456 | KVGTX42456 | Mouse Anti Human Dynein Light Chain LC8 Type-1, 5 µg | Consumable | 6,100.00 |
| 42457 | KVGTX42457 | Mouse Anti Human S100 Calcium Binding Protein A4, 5 µg | Consumable | 6,100.00 |
| 42458 | KVGTX42458 | Mouse Anti Human LSM5 Homolog, U6 Small Nuclear RNA Associated , 5 µg | Consumable | 6,100.00 |
| 42459 | KVGTX42459 | Mouse Anti Human Gankyrin, 5 µg | Consumable | 6,100.00 |
| 42460 | KVGTX42460 | Mouse Anti Human Acid Phosphatase-1, 5 µg | Consumable | 6,100.00 |
| 42461 | KVGTX42461 | Mouse Anti Human Activator of HSP90 ATPase-1, 5 µg | Consumable | 6,100.00 |
| 42462 | KVGTX42462 | Mouse Anti Human Arginase Type II, 5 µg | Consumable | 6,100.00 |
| 42463 | KVGTX42463 | Mouse Anti Human Glucose-6-Phosphate Isomerase, 5 µg | Consumable | 6,100.00 |
| 42464 | KVGTX42464 | Mouse Anti Human Glutathione S-Transferase Theta-2, 5 µg | Consumable | 6,100.00 |
| 42465 | KVGTX42465 | Mouse Anti Human Nicotinamide N-Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 42466 | KVGTX42466 | Mouse Anti Human Adenylate Kinase 2, 5 µg | Consumable | 6,100.00 |
| 42467 | KVGTX42467 | Mouse Anti Human Glyceraldehyde-3-Phosphate Dehydrogenase, Clone PAT4E8AT, 5 µg | Consumable | 6,100.00 |
| 42468 | KVGTX42468 | Mouse Anti Human c-Myc (410-419aa) , 5 µg | Consumable | 6,100.00 |
| 42469 | KVGTX42469 | Mouse Anti Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1, 5 µg | Consumable | 6,100.00 |
| 42470 | KVGTX42470 | Mouse Anti Human Aldolase C Fructose-Bisphosphate, 5 µg | Consumable | 6,100.00 |
| 42471 | KVGTX42471 | Mouse Anti Human Aldehyde Dehydrogenase 5 A1, 5 µg | Consumable | 6,100.00 |
| 42472 | KVGTX42472 | Mouse Anti Human Phosphoglycerate Mutase 2, 5 µg | Consumable | 6,100.00 |
| 42473 | KVGTX42473 | Mouse Anti Human Adenylosuccinate Lyase, 5 µg | Consumable | 6,100.00 |
| 42474 | KVGTX42474 | Mouse Anti Human N-Myc Downstream Regulated 1, 5 µg | Consumable | 6,100.00 |
| 42475 | KVGTX42475 | Mouse Anti Human Inositol Monophosphatase 1, 5 µg | Consumable | 6,100.00 |
| 42476 | KVGTX42476 | Mouse Anti Human Vps20-Associated 1 Homolog , 5 µg | Consumable | 6,100.00 |
| 42477 | KVGTX42477 | Mouse Anti Human UDP-Galactose-4-Epimerase, 5 µg | Consumable | 6,100.00 |
| 42478 | KVGTX42478 | Mouse Anti Human Superoxide Dismutase-1, 5 µg | Consumable | 6,100.00 |

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| 42479 | KVGTX42479 | Mouse Anti Human Phosphoglucomutase 1, 5 µg | Consumable | 6,100.00 |
| 42480 | KVGTX42480 | Mouse Anti Human Peroxiredoxin-3, 5 µg | Consumable | 6,100.00 |
| 42481 | KVGTX42481 | Mouse Anti Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha, 5 µg | Consumable | 6,100.00 |
| 42482 | KVGTX42482 | Mouse Anti Human Isocitrate Dehydrogenase-1, 5 µg | Consumable | 6,100.00 |
| 42483 | KVGTX42483 | Mouse Anti Human Protein Disulfide Isomerase A3, 5 µg | Consumable | 6,100.00 |
| 42484 | KVGTX42484 | Mouse Anti Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1, 5 µg | Consumable | 6,100.00 |
| 42485 | KVGTX42485 | Mouse Anti Human Quinolinate Phosphoribosyltransferase, 5 µg | Consumable | 6,100.00 |
| 42486 | KVGTX42486 | Mouse Anti Human Serine Hydroxymethyltransferase 1, 5 µg | Consumable | 6,100.00 |
| 42487 | KVGTX42487 | Mouse Anti Human Coproporphyrinogen Oxidase, 5 µg | Consumable | 6,100.00 |
| 42488 | KVGTX42488 | Mouse Anti HumanGlycerol-3-Phosphate Dehydrogenase 1 Like, 5 µg | Consumable | 6,100.00 |
| 42489 | KVGTX42489 | Mouse Anti Human Argininosuccinate Synthase 1, 5 µg | Consumable | 6,100.00 |
| 42490 | KVGTX42490 | Mouse Anti Human Cyclin-Dependent Kinase Inhibitor 1B, 5 µg | Consumable | 6,100.00 |
| 42491 | KVGTX42491 | Mouse Anti Human Podoplanin clone P56F7AT, 5 µg | Consumable | 6,100.00 |
| 42492 | KVGTX42492 | Mouse Anti Human Phosphogluconate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 42493 | KVGTX42493 | Mouse Anti Human Capping Protein Gelsolin-Like, 5 µg | Consumable | 6,100.00 |
| 42494 | KVGTX42494 | Mouse Anti Human Janus Kinase 2, 5 µg | Consumable | 6,100.00 |
| 42495 | KVGTX42495 | Mouse Anti Human Glutathione Synthetase, 5 µg | Consumable | 6,100.00 |
| 42496 | KVGTX42496 | Mouse Anti Human RuvB-Like 1, 5 µg | Consumable | 6,100.00 |
| 42497 | KVGTX42497 | Mouse Anti Human Enolase-1, 5 µg | Consumable | 6,100.00 |
| 42498 | KVGTX42498 | Mouse Anti Human UDP-Glucose Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 42499 | KVGTX42499 | Mouse Anti Human Creatine Kinase Brain , 5 µg | Consumable | 6,100.00 |
| 42500 | KVGTX42500 | Mouse Anti Hepatitis B Surface Antigen Paired, 100 µg | Consumable | 18,300.00 |
| 42501 | KVGTX42501 | Mouse Anti Influenza-A Paired, 100 µg | Consumable | 18,300.00 |
| 42502 | KVGTX42502 | Mouse Anti Influenza-B Paired, 100 µg | Consumable | 18,300.00 |
| 42503 | KVGTX42503 | Mouse Anti Human Respiratory Syncytial Virus, 100 µg | Consumable | 18,300.00 |
| 42504 | KVGTX42504 | Mouse Anti Human Acetyl-COA Acyltransferase, 5 µg | Consumable | 6,100.00 |
| 42505 | KVGTX42505 | Mouse Anti Human Proliferation-associated protein 2G4, 5 µg | Consumable | 6,100.00 |
| 42506 | KVGTX42506 | Mouse Anti Human 2,4-Dienoyl CoA Reductase 1, 5 µg | Consumable | 6,100.00 |
| 42507 | KVGTX42507 | Mouse Anti Human Cystatin A, 5 µg | Consumable | 6,100.00 |
| 42508 | KVGTX42508 | Mouse Anti Human Pyrophosphatase-1, 5 µg | Consumable | 6,100.00 |
| 42509 | KVGTX42509 | Polyclonal Rabbit Anti Zika envelope, 100 µg | Consumable | 18,300.00 |
| 42510 | KVGTX42510 | Mouse Anti Shiga Like Toxin 1B, 100 µg | Consumable | 18,300.00 |
| 42511 | KVGTX42511 | Mouse Anti Shiga Like Toxin 2B, 100 µg | Consumable | 18,300.00 |
| 42512 | KVGTX42512 | Mouse Anti I Norovirus Group-I Paired, 100 µg | Consumable | 18,300.00 |
| 42513 | KVGTX42513 | Mouse Anti I Norovirus Group-II Paired, 100 µg | Consumable | 18,300.00 |
| 42514 | KVGTX42514 | Mouse Anti Human Troponin I Type 3 Paired, 100 µg | Consumable | 18,300.00 |
| 42515 | KVGTX42515 | Mouse Anti Salmonella Typhi Paired, 100 µg | Consumable | 18,300.00 |
| 42516 | KVGTX42516 | Mouse Anti Human S100 Calcium Binding Protein A11, 5 µg | Consumable | 6,100.00 |
| 42517 | KVGTX42517 | Mouse Anti Human Calbindin-2, 5 µg | Consumable | 6,100.00 |
| 42518 | KVGTX42518 | Mouse Anti Human IMP3, 5 µg | Consumable | 6,100.00 |
| 42519 | KVGTX42519 | Mouse Anti Human BCL2-Associated Athanogene 2, 5 µg | Consumable | 6,100.00 |
| 42520 | KVGTX42520 | Mouse Anti Human Beta 2 Microglobulin, 5 µg | Consumable | 6,100.00 |
| 42521 | KVGTX42521 | Mouse Anti Human Frataxin, 5 µg | Consumable | 6,100.00 |
| 42522 | KVGTX42522 | Mouse Anti Human EPH receptor A2 PAT66G9AT, 5 µg | Consumable | 6,100.00 |
| 42523 | KVGTX42523 | Mouse Anti Human Neuronal Calcium Sensor 1, 5 µg | Consumable | 6,100.00 |
| 42524 | KVGTX42524 | Mouse Anti Human Thioredoxin-2, 5 µg | Consumable | 6,100.00 |
| 42525 | KVGTX42525 | Mouse Anti Human 26S proteasome non-ATPase regulatory subunit 11 clone PAT2C7AT, 5 µg | Consumable | 6,100.00 |
| 42526 | KVGTX42526 | Mouse Anti Human Adenylate Kinase 1, 5 µg | Consumable | 6,100.00 |

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| 42527 | KVGTX42527 | Mouse Anti Human Cyclin-Dependent Kinase 2 Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 42528 | KVGTX42528 | Mouse Anti Human Protein Phosphatase Methylesterase 1, 5 µg | Consumable | 6,100.00 |
| 42529 | KVGTX42529 | Mouse Anti Human Aldehyde Dehydrogenase 2 , 5 µg | Consumable | 6,100.00 |
| 42530 | KVGTX42530 | Mouse Anti Human Glia Maturation Factor Beta, 5 µg | Consumable | 6,100.00 |
| 42531 | KVGTX42531 | Mouse Anti Human Interleukin-6 Clone PAT1H6AT, 5 µg | Consumable | 6,100.00 |
| 42532 | KVGTX42532 | Mouse Anti Human Vimentin AT5H8, 5 µg | Consumable | 6,100.00 |
| 42533 | KVGTX42533 | Mouse Anti Human Heme Oxygenase 1, 5 µg | Consumable | 6,100.00 |
| 42534 | KVGTX42534 | Mouse Anti Human Patatin-like phospholipase domain-containing protein 2, Clone PAT18E6AT, 5 µg | Consumable | 6,100.00 |
| 42535 | KVGTX42535 | Mouse Anti Human 2,3-Bisphosphoglycerate Mutase, 5 µg | Consumable | 6,100.00 |
| 42536 | KVGTX42536 | Mouse Anti Human Phosphatidylethanolamine Binding Protein 1 , 5 µg | Consumable | 6,100.00 |
| 42537 | KVGTX42537 | Mouse Anti Human Actin Beta, 5 µg | Consumable | 6,100.00 |
| 42538 | KVGTX42538 | Mouse Anti Human Plasminogen Activator Inhibitor-1, 5 µg | Consumable | 6,100.00 |
| 42539 | KVGTX42539 | Mouse Anti Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3, 5 µg | Consumable | 6,100.00 |
| 42540 | KVGTX42540 | Mouse Anti Human Leptin Clone PAT7E10AT, 5 µg | Consumable | 6,100.00 |
| 42541 | KVGTX42541 | Mouse Anti Human Non-Metastatic Cells 1, 5 µg | Consumable | 6,100.00 |
| 42542 | KVGTX42542 | Mouse Anti Human X-Prolyl Aminopeptidase-1, 5 µg | Consumable | 6,100.00 |
| 42543 | KVGTX42543 | Mouse Anti Human C-Src Tyrosine Kinase, 5 µg | Consumable | 6,100.00 |
| 42544 | KVGTX42544 | Mouse Anti Human Acyl-CoA Synthetase Family Member 2, 5 µg | Consumable | 6,100.00 |
| 42545 | KVGTX42545 | Mouse Anti Human Cyclophilin-B, 5 µg | Consumable | 6,100.00 |
| 42546 | KVGTX42546 | Recombinant Borrelia Burgdorferi p41, 100 µg | Consumable | 18,300.00 |
| 42547 | KVGTX42547 | Recombinant Borrelia Burgdorferi p41, Sf9, 5 µg | Consumable | 6,100.00 |
| 42548 | KVGTX42548 | Recombinant Borrelia Burgdorferi p100, 5 µg | Consumable | 6,100.00 |
| 42549 | KVGTX42549 | Recombinant Borrelia Burgdorferi Outer Surface Protein C, 5 µg | Consumable | 6,100.00 |
| 42550 | KVGTX42550 | Recombinant Borrelia Burgdorferi Decorin Binding Protein A, 5 µg | Consumable | 6,100.00 |
| 42551 | KVGTX42551 | Recombinant Borrelia Burgdorferi Basic Membrane Protein A, 5 µg | Consumable | 6,100.00 |
| 42552 | KVGTX42552 | Recombinant Borrelia Burgdorferi Decorin Binding Protein B, 5 µg | Consumable | 6,100.00 |
| 42553 | KVGTX42553 | Recombinant Borrelia Garinii p58, 5 µg | Consumable | 6,100.00 |
| 42554 | KVGTX42554 | Recombinant Borrelia Spielmanii Outer Surface Protein C, 5 µg | Consumable | 6,100.00 |
| 42555 | KVGTX42555 | Recombinant Borrelia Afzelii Decorin Binding Protein A, 5 µg | Consumable | 6,100.00 |
| 42556 | KVGTX42556 | Recombinant Borrelia Afzelii Outer Surface Protein A, 5 µg | Consumable | 6,100.00 |
| 42557 | KVGTX42557 | Recombinant Borrelia Afzelii Basic Membrane Protein A, 5 µg | Consumable | 6,100.00 |
| 42558 | KVGTX42558 | Recombinant Borrelia Burgdorferi Outer Surface Protein A, 5 µg | Consumable | 6,100.00 |
| 42559 | KVGTX42559 | Recombinant Borrelia Burgdorferi Neutrophil Activating Protein A, 5 µg | Consumable | 6,100.00 |
| 42560 | KVGTX42560 | Recombinant Borrelia Garinii VlsE1, 2 µg | Consumable | 6,100.00 |
| 42561 | KVGTX42561 | Recombinant Borrelia Afzelii Outer Surface Protein C, 5 µg | Consumable | 6,100.00 |
| 42562 | KVGTX42562 | Recombinant Borrelia Afzelii Outer Surface Protein p100, 5 µg | Consumable | 6,100.00 |
| 42563 | KVGTX42563 | Recombinant Borrelia Burgdorferi p45, 5 µg | Consumable | 6,100.00 |
| 42564 | KVGTX42564 | Recombinant Borrelia Burgdorferi p58, 5 µg | Consumable | 6,100.00 |
| 42565 | KVGTX42565 | Recombinant Borrelia Burgdorferi p66, 5 µg | Consumable | 6,100.00 |
| 42566 | KVGTX42566 | Recombinant Borrelia Garinii Outer Surface Protein C, 5 µg | Consumable | 6,100.00 |
| 42567 | KVGTX42567 | Recombinant Borrelia Miyamotoi GlpQ, 5 µg | Consumable | 6,100.00 |
| 42568 | KVGTX42568 | Recombinant Chimeric Chagas Multiantigen, 5 µg | Consumable | 12,200.00 |
| 42569 | KVGTX42569 | Recombinant 1F8 Chagas , 5 µg | Consumable | 6,100.00 |
| 42570 | KVGTX42570 | Recombinant Chikungunya Wild Type E1, 2 µg | Consumable | 6,100.00 |
| 42571 | KVGTX42571 | Recombinant Chikungunya Mutant (A226V) E1, 2 µg | Consumable | 6,100.00 |
| 42572 | KVGTX42572 | Recombinant Chikungunya E2, 100 µg | Consumable | 18,300.00 |
| 42573 | KVGTX42573 | Recombinant Human BRAK (CXCL14), 5 µg | Consumable | 6,100.00 |
| 42574 | KVGTX42574 | Recombinant Mouse GRO/KC (CXCL1), His Tag, 5 µg | Consumable | 6,100.00 |

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| 42575 | KVGTX42575 | Recombinant Rat Macrophage Inflammatory protein-1 beta (CCL4), 5 µg | Consumable | 6,100.00 |
| 42576 | KVGTX42576 | Recombinant Rhesus Macaque Interleukin-8 , 5 µg | Consumable | 6,100.00 |
| 42577 | KVGTX42577 | Recombinant Rat Fractalkine (CX3CL1), 5 µg | Consumable | 6,100.00 |
| 42578 | KVGTX42578 | Recombinant Human HCC-1 (CCL14) (66 a.a.), 2 µg | Consumable | 6,100.00 |
| 42579 | KVGTX42579 | Recombinant Mouse BRAK (CXCL14), 5 µg | Consumable | 6,100.00 |
| 42580 | KVGTX42580 | Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), His Tag, 2 µg | Consumable | 6,100.00 |
| 42581 | KVGTX42581 | Recombinant Canine Interleukin-8, 5 µg | Consumable | 6,100.00 |
| 42582 | KVGTX42582 | Recombinant Rhesus macaque IP-10 (CXCL10), 5 µg | Consumable | 6,100.00 |
| 42583 | KVGTX42583 | Recombinant Human Macrophage Inflammatory protein-5 (CCL15) 68 a.a, 5 µg | Consumable | 6,100.00 |
| 42584 | KVGTX42584 | Recombinant Rat Thymus and Activation Regulated Chemokine (CCL17), 5 µg | Consumable | 6,100.00 |
| 42585 | KVGTX42585 | Recombinant Mouse CTACK (CCL27), 5 µg | Consumable | 6,100.00 |
| 42586 | KVGTX42586 | Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2) His Tag, 5 µg | Consumable | 6,100.00 |
| 42587 | KVGTX42587 | Recombinant Human Platelet Factor-4 (CXCL4), His Tag, 2 µg | Consumable | 6,100.00 |
| 42588 | KVGTX42588 | Recombinant Human MIG (CXCL9) His Tag, 5 µg | Consumable | 6,100.00 |
| 42589 | KVGTX42589 | Recombinant Mouse Fractalkine (CX3CL1), 5 µg | Consumable | 6,100.00 |
| 42590 | KVGTX42590 | Recombinant Human LAG-1 (CCL4L1), 5 µg | Consumable | 6,100.00 |
| 42591 | KVGTX42591 | Recombinant Human VEGF Co-regulated Chemokine 1, 5 µg | Consumable | 6,100.00 |
| 42592 | KVGTX42592 | Recombinant Human Stromal Cell-Derived Factor-1 gamma (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42593 | KVGTX42593 | Recombinant Rat BRAK (CXCL14), 5 µg | Consumable | 6,100.00 |
| 42594 | KVGTX42594 | Recombinant Rhesus Macaque Eotaxin (CCL11), 5 µg | Consumable | 6,100.00 |
| 42595 | KVGTX42595 | Recombinant Human BCA-1/ BLC (CXCL13), His Tag, 5 µg | Consumable | 6,100.00 |
| 42596 | KVGTX42596 | Recombinant Human VEGF Co-regulated Chemokine 1, His Tag, 2 µg | Consumable | 6,100.00 |
| 42597 | KVGTX42597 | Recombinant Human Granulocyte Chemotactic Protein 2 (CXCL6), 5 µg | Consumable | 6,100.00 |
| 42598 | KVGTX42598 | Recombinant Mouse I-TAC (CXCL11), 5 µg | Consumable | 6,100.00 |
| 42599 | KVGTX42599 | Recombinant Human Platelet Factor 4 Variant 1, 2 µg | Consumable | 6,100.00 |
| 42600 | KVGTX42600 | Recombinant Human Stromal Cell-Derived Factor 2, 2 µg | Consumable | 6,100.00 |
| 42601 | KVGTX42601 | Recombinant Human CXCL16, 5 µg | Consumable | 6,100.00 |
| 42602 | KVGTX42602 | Recombinant Mouse BCA-1/ BLC (CXCL13), 5 µg | Consumable | 6,100.00 |
| 42603 | KVGTX42603 | Recombinant Mouse LIX (CXCL5), 5 µg | Consumable | 6,100.00 |
| 42604 | KVGTX42604 | Recombinant Human Thymus Expressed Chemokine (CCL25), His Tag, 5 µg | Consumable | 6,100.00 |
| 42605 | KVGTX42605 | Recombinant Rhesus Macaque Rantes (CCL5), 5 µg | Consumable | 6,100.00 |
| 42606 | KVGTX42606 | Recombinant Human Macrophage Inflammatory protein-5 (CCL15), 5 µg | Consumable | 6,100.00 |
| 42607 | KVGTX42607 | Recombinant Human Interleukin-8 (1-72) (CXCL8), 5 µg | Consumable | 6,100.00 |
| 42608 | KVGTX42608 | Recombinant Human I-TAC (CXCL11), His Tag, 5 µg | Consumable | 6,100.00 |
| 42609 | KVGTX42609 | Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), 5 µg | Consumable | 6,100.00 |
| 42610 | KVGTX42610 | Human Platelet Factor-4 (CXCL4), 5 µg | Consumable | 6,100.00 |
| 42611 | KVGTX42611 | Recombinant Human Fractalkine (CX3CL1), 5 µg | Consumable | 6,100.00 |
| 42612 | KVGTX42612 | Recombinant Mouse Macrophage Inflammatory protein-3 alpha (CCL20), 5 µg | Consumable | 6,100.00 |
| 42613 | KVGTX42613 | Recombinant Human LEC/NCC-4 (CCL16), 5 µg | Consumable | 6,100.00 |
| 42614 | KVGTX42614 | Recombinant Human Eotaxin-2 (CCL24), 5 µg | Consumable | 6,100.00 |
| 42615 | KVGTX42615 | Recombinant Human BRAK (CXCL14), His Tag, 1 µg | Consumable | 6,100.00 |
| 42616 | KVGTX42616 | Recombinant Human Thymus and Activation Regulated Chemokine (CCL17), 5 µg | Consumable | 6,100.00 |

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| 42617 | KVGTX42617 | Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12) His-Tag, 2 µg | Consumable | 6,100.00 |
| 42618 | KVGTX42618 | Recombinant Human GRO-alpha (CXCL1), His Tag, 10 µg | Consumable | 6,100.00 |
| 42619 | KVGTX42619 | Recombinant Human Platelet Factor-4 (CXCL4V1) Variant-1, 1 µg | Consumable | 6,100.00 |
| 42620 | KVGTX42620 | Recombinant Human GRO-gamma (CXCL3), His Tag, 2 µg | Consumable | 6,100.00 |
| 42621 | KVGTX42621 | Recombinant Mouse Platelet Factor-4 (CXCL4), 5 µg | Consumable | 6,100.00 |
| 42622 | KVGTX42622 | Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), His Tag, 10 µg | Consumable | 6,100.00 |
| 42623 | KVGTX42623 | Recombinant Feline Stromal Cell-Derived Factor-1 beta (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42624 | KVGTX42624 | Recombinant Rat Stromal Cell-Derived Factor-1 beta (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42625 | KVGTX42625 | Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12) His Tag, 2 µg | Consumable | 6,100.00 |
| 42626 | KVGTX42626 | Recombinant Human Macrophage-Derived Chemokine (CCL22) , 5 µg | Consumable | 6,100.00 |
| 42627 | KVGTX42627 | Recombinant Human LD78-beta (CCL3L1), His Tag, 5 µg | Consumable | 6,100.00 |
| 42628 | KVGTX42628 | Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), His Tag, 2 µg | Consumable | 6,100.00 |
| 42629 | KVGTX42629 | Recombinant Human HCC-1 (CCL14) His Tag, 2 µg | Consumable | 6,100.00 |
| 42630 | KVGTX42630 | Recombinant Human I-309 (CCL1) His Tag, 2 µg | Consumable | 6,100.00 |
| 42631 | KVGTX42631 | Recombinant Mouse GRO-gamma (CXCL3), 2 µg | Consumable | 6,100.00 |
| 42632 | KVGTX42632 | Recombinant Human Eotaxin (CCL11), 5 µg | Consumable | 6,100.00 |
| 42633 | KVGTX42633 | Recombinant Mouse Macrophage Inflammatory protein-1 gamma (CCL9), 5 µg | Consumable | 6,100.00 |
| 42634 | KVGTX42634 | Recombinant Rat GRO-gamma (CXCL3), CINC-2 alpha, 2 µg | Consumable | 6,100.00 |
| 42635 | KVGTX42635 | Recombinant Mouse Thymus Expressed Chemokine (CCL25), 5 µg | Consumable | 6,100.00 |
| 42636 | KVGTX42636 | Recombinant Rat Eotaxin (CCL11), 5 µg | Consumable | 6,100.00 |
| 42637 | KVGTX42637 | Recombinant Rabbit Interleukin-8 , 5 µg | Consumable | 6,100.00 |
| 42638 | KVGTX42638 | Recombinant Human Stromal Cell-Derived Factor-1 alpha (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42639 | KVGTX42639 | Recombinant Human LD78-beta (CCL3L1), 5 µg | Consumable | 6,100.00 |
| 42640 | KVGTX42640 | Recombinant Rat IP-10 (CXCL10), 5 µg | Consumable | 6,100.00 |
| 42641 | KVGTX42641 | Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 8-78 a.a., 5 µg | Consumable | 6,100.00 |
| 42642 | KVGTX42642 | Recombinant Mouse Monocyte Chemotactic Protein-5 (CCL12) , 5 µg | Consumable | 6,100.00 |
| 42643 | KVGTX42643 | Recombinant Rat Epithelial Neutrophil-Activating Protein 78 (CXCL5), 5 µg | Consumable | 6,100.00 |
| 42644 | KVGTX42644 | Recombinant Rat C-10 (CCL6), 2 µg | Consumable | 6,100.00 |
| 42645 | KVGTX42645 | Recombinant Rat Neutrophil Activating Protein-2 (CXCL7), 2 µg | Consumable | 6,100.00 |
| 42646 | KVGTX42646 | Recombinant Mouse Thymus and Activation Regulated Chemokine (CCL17), 5 µg | Consumable | 6,100.00 |
| 42647 | KVGTX42647 | Recombinant Human Monocyte Chemotactic Protein-1/MCAF (CCL2), 5 µg | Consumable | 6,100.00 |
| 42648 | KVGTX42648 | Recombinant Human LAG-1 (CCL4L1), His Tag, 5 µg | Consumable | 6,100.00 |
| 42649 | KVGTX42649 | Recombinant Rat GRO-gamma (CXCL3), CINC-2 beta, 2 µg | Consumable | 6,100.00 |
| 42650 | KVGTX42650 | Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 2 µg | Consumable | 6,100.00 |
| 42651 | KVGTX42651 | Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), His Tag, 1 µg | Consumable | 6,100.00 |
| 42652 | KVGTX42652 | Recombinant Human Macrophage Inflammatory protein-1 beta (CCL4), 2 µg | Consumable | 6,100.00 |
| 42653 | KVGTX42653 | Recombinant Human Neutrophil Activating Protein-2 (CXCL7), 95 a.a., 2 µg | Consumable | 6,100.00 |
| 42654 | KVGTX42654 | Recombinant Rat Mucosae-Associated Epithelial Chemokine (CCL28), 5 µg | Consumable | 6,100.00 |

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| 42655 | KVGTX42655 | Recombinant Rat Macrophage-Derived Chemokine (CCL22) , 5 µg | Consumable | 6,100.00 |
| 42656 | KVGTX42656 | Recombinant Rat Monocyte Chemotactic Protein-3 (CCL7), 2 µg | Consumable | 6,100.00 |
| 42657 | KVGTX42657 | Recombinant Rat VEGF Co-regulated Chemokine 1, 5 µg | Consumable | 6,100.00 |
| 42658 | KVGTX42658 | Recombinant Rat Eotaxin-2 (CCL24), 5 µg | Consumable | 6,100.00 |
| 42659 | KVGTX42659 | Recombinant Mouse GRO-gamma (CXCL3), His Tag, 2 µg | Consumable | 6,100.00 |
| 42660 | KVGTX42660 | Recombinant Human Family With Sequence Similarity 19 Member-A5, 2 µg | Consumable | 6,100.00 |
| 42661 | KVGTX42661 | Recombinant Canine Monocyte Chemotactic Protein-2 (CCL8), 2 µg | Consumable | 6,100.00 |
| 42662 | KVGTX42662 | Recombinant Mouse Lungkine (CXCL15) , 5 µg | Consumable | 6,100.00 |
| 42663 | KVGTX42663 | Recombinant Human Macrophage Inflammatory protein-3 beta (CCL19), 5 µg | Consumable | 6,100.00 |
| 42664 | KVGTX42664 | Recombinant Mouse C-10 (CCL6), 2 µg | Consumable | 6,100.00 |
| 42665 | KVGTX42665 | Recombinant Mouse Eotaxin (CCL11), 5 µg | Consumable | 6,100.00 |
| 42666 | KVGTX42666 | Recombinant Human GRO-beta/MIP-2 (CXCL2), 2 µg | Consumable | 6,100.00 |
| 42667 | KVGTX42667 | Recombinant Human GRO-gamma (CXCL3), 2 µg | Consumable | 6,100.00 |
| 42668 | KVGTX42668 | Recombinant Human HCC-1 (CCL14), 2 µg | Consumable | 6,100.00 |
| 42669 | KVGTX42669 | Recombinant Human I-309 (CCL1), 2 µg | Consumable | 6,100.00 |
| 42670 | KVGTX42670 | Recombinant Mouse Monocyte Chemotactic Protein-1 (CCL2), 2 µg | Consumable | 6,100.00 |
| 42671 | KVGTX42671 | Recombinant Human Lymphotactin (XCL1), 3x2 µg | Consumable | 6,100.00 |
| 42672 | KVGTX42672 | Recombinant Rat Monocyte Chemotactic Protein-1 (CCL2), 2 µg | Consumable | 6,100.00 |
| 42673 | KVGTX42673 | Recombinant Human Monocyte Chemotactic Protein-2 (CCL8), 2 µg | Consumable | 3,250.00 |
| 42674 | KVGTX42674 | Recombinant Human Monocyte Chemotactic Protein-3 (CCL7), 2 µg | Consumable | 6,100.00 |
| 42675 | KVGTX42675 | Recombinant Mouse Monocyte Chemotactic Protein-3 (CCL7), 2 µg | Consumable | 6,100.00 |
| 42676 | KVGTX42676 | Recombinant Human Monocyte Chemotactic Protein-4 (CCL13), 2 µg | Consumable | 3,250.00 |
| 42677 | KVGTX42677 | Recombinant Mouse Macrophage Inflammatory protein-1 alpha (CCL3), 2 µg | Consumable | 6,100.00 |
| 42678 | KVGTX42678 | Recombinant Mouse Macrophage Inflammatory protein-1 beta (CCL4), 2 µg | Consumable | 6,100.00 |
| 42679 | KVGTX42679 | Recombinant Human Macrophage Inflammatory protein-4 (CCL18), 2 µg | Consumable | 6,100.00 |
| 42680 | KVGTX42680 | Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), His Tag, 2 µg | Consumable | 6,100.00 |
| 42681 | KVGTX42681 | Recombinant Mouse Stromal Cell-Derived Factor-1 alpha (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42682 | KVGTX42682 | Recombinant Human Stromal Cell-Derived Factor-1 beta (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42683 | KVGTX42683 | Recombinant Mouse Stromal Cell-Derived Factor-1 beta (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42684 | KVGTX42684 | Recombinant Human Interleukin-8 (1-77) (CXCL8), 5 µg | Consumable | 6,100.00 |
| 42685 | KVGTX42685 | Recombinant Human Rantes (CCL5), 5 µg | Consumable | 6,100.00 |
| 42686 | KVGTX42686 | Recombinant Human GRO-alpha (CXCL1), 5 µg | Consumable | 6,100.00 |
| 42687 | KVGTX42687 | Recombinant Human IP-10 (CXCL10), 5 µg | Consumable | 6,100.00 |
| 42688 | KVGTX42688 | Recombinant Human Epithelial Neutrophil-Activating Protein 78 (CXCL5), 5 µg | Consumable | 6,100.00 |
| 42689 | KVGTX42689 | Recombinant Human Exodus-2 (CCL21), 5 µg | Consumable | 6,100.00 |
| 42690 | KVGTX42690 | Recombinant Human MIG (CXCL9), 5 µg | Consumable | 6,100.00 |
| 42691 | KVGTX42691 | Recombinant Human I-TAC (CXCL11), 5 µg | Consumable | 6,100.00 |
| 42692 | KVGTX42692 | Recombinant Mouse GRO/KC (CXCL1), 5 µg | Consumable | 6,100.00 |
| 42693 | KVGTX42693 | Recombinant Mouse IP-10 (CXCL10), 5 µg | Consumable | 6,100.00 |
| 42694 | KVGTX42694 | Recombinant Mouse MIG (CXCL9), 5 µg | Consumable | 6,100.00 |

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| 42695 | KVGTX42695 | Recombinant Mouse GRO-beta/MIP-2 (CXCL2), 5 µg | Consumable | 6,100.00 |
| 42696 | KVGTX42696 | Recombinant Human Macrophage Inflammatory protein-4 (CCL18), His-Tag, 1 µg | Consumable | 6,100.00 |
| 42697 | KVGTX42697 | Recombinant Porcine Interleukin-8 (1-72) (CXCL8), 5 µg | Consumable | 6,100.00 |
| 42698 | KVGTX42698 | Recombinant Mouse Macrophage Inflammatory protein-3 beta (CCL19), 5 µg | Consumable | 6,100.00 |
| 42699 | KVGTX42699 | Recombinant Mouse Rantes (CCL5), 5 µg | Consumable | 6,100.00 |
| 42700 | KVGTX42700 | Recombinant Rat Macrophage Inflammatory protein-1 alpha (CCL3), 5 µg | Consumable | 6,100.00 |
| 42701 | KVGTX42701 | Recombinant Human Eotaxin (CCL11), His Tag, 5 µg | Consumable | 6,100.00 |
| 42702 | KVGTX42702 | Recombinant Human Interleukin-8 (1-77) (CXCL8), His Tag, 10 µg | Consumable | 6,100.00 |
| 42703 | KVGTX42703 | Recombinant Human IP-10 (CXCL10), His Tag, 5 µg | Consumable | 6,100.00 |
| 42704 | KVGTX42704 | Recombinant Human Macrophage Inflammatory protein-1 alpha (CCL3), His Tag, 2 µg | Consumable | 6,100.00 |
| 42705 | KVGTX42705 | Recombinant Human BCA-1/ BLC (CXCL13), 5 µg | Consumable | 6,100.00 |
| 42706 | KVGTX42706 | Recombinant Human Interleukin-8 (1-77) (CXCL8) Pichia, 5 µg | Consumable | 6,100.00 |
| 42707 | KVGTX42707 | Recombinant Human Platelet Factor-4 (CXCL4), 5 µg | Consumable | 6,100.00 |
| 42708 | KVGTX42708 | Recombinant Human Macrophage Inflammatory protein-3 alpha (CCL20), 5 µg | Consumable | 6,100.00 |
| 42709 | KVGTX42709 | Recombinant Rat Rantes (CCL5), 5 µg | Consumable | 6,100.00 |
| 42710 | KVGTX42710 | Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28), 5 µg | Consumable | 6,100.00 |
| 42711 | KVGTX42711 | Recombinant Rat Stromal Cell-Derived Factor-1 alpha (CXCL12), 2 µg | Consumable | 6,100.00 |
| 42712 | KVGTX42712 | Recombinant Mouse Monocyte Chemotactic Protein-2 (CCL8), 2 µg | Consumable | 6,100.00 |
| 42713 | KVGTX42713 | Recombinant Human GRO-beta/MIP-2 (CXCL2) His, 2 µg | Consumable | 6,100.00 |
| 42714 | KVGTX42714 | Recombinant Human Lymphotactin (XCL1) His Tag, 2 µg | Consumable | 6,100.00 |
| 42715 | KVGTX42715 | Recombinant Human Macrophage Inflammatory protein-3 (CCL23), 5 µg | Consumable | 6,100.00 |
| 42716 | KVGTX42716 | Recombinant Human Thymus and Activation Regulated Chemokine (CCL17) His Tag, 2 µg | Consumable | 6,100.00 |
| 42717 | KVGTX42717 | Recombinant Human Fractalkine (CX3CL1) His Tag, 2 µg | Consumable | 6,100.00 |
| 42718 | KVGTX42718 | Recombinant Human Rantes (CCL5) His Tag, 2 µg | Consumable | 6,100.00 |
| 42719 | KVGTX42719 | Recombinant Human Eotaxin-3 (CCL26), 10 µg | Consumable | 6,100.00 |
| 42720 | KVGTX42720 | Recombinant Mouse CXCL16, 5 µg | Consumable | 6,100.00 |
| 42721 | KVGTX42721 | Recombinant Human Thymus Expressed Chemokine (CCL25), 5 µg | Consumable | 6,100.00 |
| 42722 | KVGTX42722 | Recombinant Mouse Epithelial Neutrophil-Activating Protein 78 (CXCL5), 5 µg | Consumable | 6,100.00 |
| 42723 | KVGTX42723 | Recombinant Human Mucosae-Associated Epithelial Chemokine (CCL28) His Tag, 5 µg | Consumable | 6,100.00 |
| 42724 | KVGTX42724 | Recombinant Human Macrophage-Derived Chemokine (CCL22) His Tag, 5 µg | Consumable | 6,100.00 |
| 42725 | KVGTX42725 | Recombinant Mouse Eotaxin-2 (CCL24), 5 µg | Consumable | 6,100.00 |
| 42726 | KVGTX42726 | Recombinant Mouse Mucosae-Associated Epithelial Chemokine (CCL28), 5 µg | Consumable | 6,100.00 |
| 42727 | KVGTX42727 | Recombinant Mouse Macrophage-Derived Chemokine (CCL22) , 5 µg | Consumable | 6,100.00 |
| 42728 | KVGTX42728 | Recombinant Mouse Exodus-2 (CCL21), 5 µg | Consumable | 6,100.00 |
| 42729 | KVGTX42729 | Recombinant Rat GRO-beta/MIP-2 (CXCL2), 5 µg | Consumable | 6,100.00 |
| 42730 | KVGTX42730 | Recombinant Human CTACK (CCL27), 5 µg | Consumable | 6,100.00 |
| 42731 | KVGTX42731 | Recombinant Human Macrophage Inflammatory protein-3 (CCL19), T7 Tag, 5 µg | Consumable | 6,100.00 |
| 42732 | KVGTX42732 | Recombinant Rat GRO-alpha (CXCL1), 5 µg | Consumable | 6,100.00 |
| 42733 | KVGTX42733 | Recombinant Viral Macrophage inflammatory Protein-2, 10 µg | Consumable | 6,100.00 |

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| 42734 | KVGTX42734 | Recombinant Chlamydia Trachomatis W2 , 100 µg | Consumable | 18,300.00 |
| 42735 | KVGTX42735 | Recombinant Chlamydia Trachomatis W4, 100 µg | Consumable | 18,300.00 |
| 42736 | KVGTX42736 | Recombinant Chlamydia Trachomatis W5 , 100 µg | Consumable | 18,300.00 |
| 42737 | KVGTX42737 | Recombinant Chlamydia Trachomatis W4-W5, 100 µg | Consumable | 18,300.00 |
| 42738 | KVGTX42738 | Recombinant Chlamydia Trachomatis W5-W6 , 100 µg | Consumable | 18,300.00 |
| 42739 | KVGTX42739 | Recombinant Chlamydia Trachomatis W3-W6 , 100 µg | Consumable | 18,300.00 |
| 42740 | KVGTX42740 | Recombinant Chlamydia Trachomatis PGP3-D , 100 µg | Consumable | 18,300.00 |
| 42741 | KVGTX42741 | Recombinant Chlamydia Trachomatis HSP70 (462-503), 100 µg | Consumable | 18,300.00 |
| 42742 | KVGTX42742 | Recombinant Chlamydia Trachomatis HSP70 (549-660), 100 µg | Consumable | 18,300.00 |
| 42743 | KVGTX42743 | Recombinant Chlamydia Pneumonia , 100 µg | Consumable | 18,300.00 |
| 42744 | KVGTX42744 | Recombinant Human Creatine Kinase Brain, Pichia, 10 µg | Consumable | 6,100.00 |
| 42745 | KVGTX42745 | Recombinant Human Creatine Kinase MB Isoenzyme Type-1, 10 µg | Consumable | 6,100.00 |
| 42746 | KVGTX42746 | Recombinant Human Creatine Kinase MB Isoenzyme Type-2, 10 µg | Consumable | 6,100.00 |
| 42747 | KVGTX42747 | Recombinant Human Creatine Kinase Muscle Type-1, 10 µg | Consumable | 6,100.00 |
| 42748 | KVGTX42748 | Recombinant Human Creatine Kinase Muscle Type-3, 10 µg | Consumable | 6,100.00 |
| 42749 | KVGTX42749 | Human Creatine Kinase Muscle , 200 µg | Consumable | 24,400.00 |
| 42750 | KVGTX42750 | Recombinant Human Creatine Kinase Brain, His Tag, 5 µg | Consumable | 6,100.00 |
| 42751 | KVGTX42751 | Recombinant Human Creatine Kinase, Mitochondrial 1A, 5 µg | Consumable | 6,100.00 |
| 42752 | KVGTX42752 | Recombinant Human Creatine Kinase, Mitochondrial 2, 5 µg | Consumable | 6,100.00 |
| 42753 | KVGTX42753 | Recombinant Cytomegalo Virus gB , 100 µg | Consumable | 18,300.00 |
| 42754 | KVGTX42754 | Recombinant Cytomegalo Virus Pp28 (UL99) , 100 µg | Consumable | 18,300.00 |
| 42755 | KVGTX42755 | Recombinant Cytomegalo Virus Pp38 (UL80a), 100 µg | Consumable | 18,300.00 |
| 42756 | KVGTX42756 | Recombinant Cytomegalo Virus Pp52 (UL44) , 100 µg | Consumable | 18,300.00 |
| 42757 | KVGTX42757 | Recombinant Cytomegalo Virus Pp65(UL83) , 100 µg | Consumable | 18,300.00 |
| 42758 | KVGTX42758 | Recombinant Cytomegalo Virus Pp150(UL32) , 100 µg | Consumable | 18,300.00 |
| 42759 | KVGTX42759 | Recombinant Cytomegalo Virus Mosaic, 100 µg | Consumable | 18,300.00 |
| 42760 | KVGTX42760 | Recombinant Human Leukemia Inhibitory Factor, GST tag, 2 µg | Consumable | 6,100.00 |
| 42761 | KVGTX42761 | Recombinant Human Serum Amyloid A4, 2 µg | Consumable | 6,100.00 |
| 42762 | KVGTX42762 | Recombinant Human Galectin-14, 1 µg | Consumable | 6,100.00 |
| 42763 | KVGTX42763 | Recombinant Human Galectin-13, 20 µg | Consumable | 6,100.00 |
| 42764 | KVGTX42764 | Recombinant Human Trefoil Factor-3 , 5 µg | Consumable | 6,100.00 |
| 42765 | KVGTX42765 | Recombinant Mouse Glia Maturation Factor Beta, 2 µg | Consumable | 6,100.00 |
| 42766 | KVGTX42766 | Recombinant Human Allograft Inflammatory Factor 1 Like, 5 µg | Consumable | 6,100.00 |
| 42767 | KVGTX42767 | Recombinant Rabbit Tumor Necrosis Factor-alpha, 5 µg | Consumable | 6,100.00 |
| 42768 | KVGTX42768 | Recombinant Human Interleukin-36 Receptor Antagonist, 5 µg | Consumable | 6,100.00 |
| 42769 | KVGTX42769 | Recombinant Horse Interleukin-1 Receptor Antagonist, 20 µg | Consumable | 6,100.00 |
| 42770 | KVGTX42770 | Recombinant Human Interleukin 37, 3x2 µg | Consumable | 6,100.00 |
| 42771 | KVGTX42771 | Recombinant Human Interleukin 1 Family, Member 10, 2 µg | Consumable | 6,100.00 |
| 42772 | KVGTX42772 | Recombinant Human Interleukin-11, Pichia, 2 µg | Consumable | 6,100.00 |
| 42773 | KVGTX42773 | Recombinant Human Precursor Brain-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 42774 | KVGTX42774 | Recombinant Human Galectin-7, 2 µg | Consumable | 6,100.00 |
| 42775 | KVGTX42775 | Recombinant Human Galectin-8, 2 µg | Consumable | 6,100.00 |
| 42776 | KVGTX42776 | Recombinant Human Pegylated Granulocyte-Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 42777 | KVGTX42777 | Recombinant Mouse Galectin-2, 5 µg | Consumable | 6,100.00 |
| 42778 | KVGTX42778 | Recombinant Human Fibroblast Growth Factor-23 , 5 µg | Consumable | 6,100.00 |
| 42779 | KVGTX42779 | Recombinant Human Aminoacyl tRNA Synthetase Complex-Interacting Multifunctional Protein 1, 1 µg | Consumable | 6,100.00 |
| 42780 | KVGTX42780 | Recombinant Human LR3 Insulin Like Growth Factor-1, 200 µg | Consumable | 6,100.00 |
| 42781 | KVGTX42781 | Recombinant Human Retinol Binding Protein-7, 5 µg | Consumable | 6,100.00 |

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| 42782 | KVGTX42782 | Human Adiponectin , 2 µg | Consumable | 6,100.00 |
| 42783 | KVGTX42783 | Recombinant Human Apolipoprotein A-V, HEK, 2 µg | Consumable | 6,100.00 |
| 42784 | KVGTX42784 | Recombinant Human Apolipoprotein-M, HEK, 2 µg | Consumable | 6,100.00 |
| 42785 | KVGTX42785 | Recombinant Mouse Fibroblast Growth Factor-15, 2 µg | Consumable | 6,100.00 |
| 42786 | KVGTX42786 | Recombinant Human Fibroblast Growth Factor-23 C-Terminal, 2 µg | Consumable | 6,100.00 |
| 42787 | KVGTX42787 | Recombinant Human Follistatin His Tag, 2 µg | Consumable | 6,100.00 |
| 42788 | KVGTX42788 | Recombinant Human Insulin Like Growth Factor Binding Protein-4, 5 µg | Consumable | 6,100.00 |
| 42789 | KVGTX42789 | Recombinant Human FAS Ligand, 5 µg | Consumable | 6,100.00 |
| 42790 | KVGTX42790 | Recombinant Human Tumor Necrosis Factor Receptor 13B, His Tag, 5 µg | Consumable | 6,100.00 |
| 42791 | KVGTX42791 | Recombinant Rat Interleukin-21, 2 µg | Consumable | 6,100.00 |
| 42792 | KVGTX42792 | Recombinant Human Interferon-alpha 2b 20kd-Pegylated, 2 µg | Consumable | 6,100.00 |
| 42793 | KVGTX42793 | Recombinant Mouse Beta Defensin-2, 5 µg | Consumable | 6,100.00 |
| 42794 | KVGTX42794 | Recombinant Mouse Beta Defensin-3, 5 µg | Consumable | 6,100.00 |
| 42795 | KVGTX42795 | Human Apolipoprotein A-I, 20 µg | Consumable | 6,100.00 |
| 42796 | KVGTX42796 | Human Apolipoprotein A-II, 20 µg | Consumable | 6,100.00 |
| 42797 | KVGTX42797 | Recombinant Human Bone Morphogenetic protein-7, Plant, 2 µg | Consumable | 6,100.00 |
| 42798 | KVGTX42798 | Recombinant Human Interferon-Omega 1, 20 µg | Consumable | 6,100.00 |
| 42799 | KVGTX42799 | Recombinant Human Amphiregulin, 10 µg | Consumable | 6,100.00 |
| 42800 | KVGTX42800 | Recombinant Human Interleukin-34, 2 µg | Consumable | 6,100.00 |
| 42801 | KVGTX42801 | Recombinant Human TNF Ligand Receptor Superfamily Member 12A , 5 µg | Consumable | 6,100.00 |
| 42802 | KVGTX42802 | Recombinant Mouse Beta Defensin-1, 5 µg | Consumable | 6,100.00 |
| 42803 | KVGTX42803 | Recombinant Human Vascular Endothelial Growth Factor D, 2 µg | Consumable | 6,100.00 |
| 42804 | KVGTX42804 | Recombinant Rat Macrophage Colony Stimulating Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42805 | KVGTX42805 | Recombinant Human Osteopontin, HEK, 10 µg | Consumable | 6,100.00 |
| 42806 | KVGTX42806 | Recombinant Human Interleukin-27 p28 , 1 µg | Consumable | 6,100.00 |
| 42807 | KVGTX42807 | Recombinant Rat Glia Maturation Factor Beta, 2 µg | Consumable | 6,100.00 |
| 42808 | KVGTX42808 | Recombinant Human Interleukin-23, 2 µg | Consumable | 6,100.00 |
| 42809 | KVGTX42809 | Recombinant Human FAS Ligand, HEK, 2 µg | Consumable | 6,100.00 |
| 42810 | KVGTX42810 | Recombinant Human Activin-A, Plant, 2 µg | Consumable | 6,100.00 |
| 42811 | KVGTX42811 | Recombinant Human Growth Hormone, Plant, 2 µg | Consumable | 6,100.00 |
| 42812 | KVGTX42812 | Recombinant Human BAFF (BLyS), Plant, 1 µg | Consumable | 6,100.00 |
| 42813 | KVGTX42813 | Recombinant Human Myostatin, Plant, 2 µg | Consumable | 6,100.00 |
| 42814 | KVGTX42814 | Recombinant Human Interleukin-12 p40, Plant, 1 µg | Consumable | 6,100.00 |
| 42815 | KVGTX42815 | Recombinant Human Activin-B Active, 2 µg | Consumable | 6,100.00 |
| 42816 | KVGTX42816 | Recombinant Human Activin-B, 2 µg | Consumable | 6,100.00 |
| 42817 | KVGTX42817 | Recombinant Human Bone Marrow Stromal Cell Antigen 2, 2 µg | Consumable | 6,100.00 |
| 42818 | KVGTX42818 | Recombinant Human Oncostatin-M, His Tag, 5 µg | Consumable | 6,100.00 |
| 42819 | KVGTX42819 | Recombinant Human Omentin 298 a.a., 5 µg | Consumable | 6,100.00 |
| 42820 | KVGTX42820 | Recombinant Rat Beta Defensin-1, 5 µg | Consumable | 6,100.00 |
| 42821 | KVGTX42821 | Recombinant Rat Beta Defensin-3, 5 µg | Consumable | 6,100.00 |
| 42822 | KVGTX42822 | Recombinant Mouse Fibroblast Growth Factor-18, 5 µg | Consumable | 6,100.00 |
| 42823 | KVGTX42823 | Recombinant Human Platelet-Derived Growth Factor Receptor, Alpha , 1 µg | Consumable | 6,100.00 |
| 42824 | KVGTX42824 | Recombinant Rat Beta Defensin-4, 5 µg | Consumable | 6,100.00 |
| 42825 | KVGTX42825 | Recombinant Human Interleukin-23, His Tag, 2 µg | Consumable | 6,100.00 |
| 42826 | KVGTX42826 | Recombinant Mouse Proheparin-Binding EGF-like Growth Factor, 10 µg | Consumable | 6,100.00 |
| 42827 | KVGTX42827 | Recombinant Human TNF Ligand Receptor Superfamily Member 10B, 10 µg | Consumable | 6,100.00 |

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| 42828 | KVGTX42828 | Recombinant Mouse Fibroblast Growth Factor-8, 5 µg | Consumable | 6,100.00 |
| 42829 | KVGTX42829 | Recombinant Human Cardiotrophin-Like Cytokine Factor 1, 5 µg | Consumable | 6,100.00 |
| 42830 | KVGTX42830 | Recombinant Mouse Fibroblast Growth Factor-acidic, His Tag, 5 µg | Consumable | 6,100.00 |
| 42831 | KVGTX42831 | Recombinant Human Adiponectin (108-244 a.a.), 5 µg | Consumable | 6,100.00 |
| 42832 | KVGTX42832 | Recombinant Human Angiopoietin-1, 5 µg | Consumable | 6,100.00 |
| 42833 | KVGTX42833 | Recombinant Rat Fibroblast Growth Factor-acidic, 10 µg | Consumable | 6,100.00 |
| 42834 | KVGTX42834 | Recombinant Human AITRL, 5 µg | Consumable | 6,100.00 |
| 42835 | KVGTX42835 | Recombinant Human Betacellulin, His Tag, 2 µg | Consumable | 6,100.00 |
| 42836 | KVGTX42836 | Recombinant Human Activin-A HEK-Active, 2 µg | Consumable | 6,100.00 |
| 42837 | KVGTX42837 | Recombinant Human beta Nerve Growth Factor, HEK, 5 µg | Consumable | 6,100.00 |
| 42838 | KVGTX42838 | Recombinant Human Bone Morphogenetic protein-2, HEK, 2 µg | Consumable | 6,100.00 |
| 42839 | KVGTX42839 | Recombinant Human Bone Morphogenetic protein-4 Active, 2 µg | Consumable | 6,100.00 |
| 42840 | KVGTX42840 | Recombinant Human Bone Morphogenetic protein-7, HEK, 1 µg | Consumable | 6,100.00 |
| 42841 | KVGTX42841 | Recombinant Human Erythropoietin-alpha, HEK, 2 µg | Consumable | 6,100.00 |
| 42842 | KVGTX42842 | Recombinant Human Fibroblast Growth Factor-4, HEK, 2 µg | Consumable | 6,100.00 |
| 42843 | KVGTX42843 | Recombinant Human Fibroblast Growth Factor-basic, 293 Cells, 2 µg | Consumable | 6,100.00 |
| 42844 | KVGTX42844 | Recombinant Human Keratinocyte Growth Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42845 | KVGTX42845 | Recombinant Human Fibroblast Growth Factor-8, HEK, 2 µg | Consumable | 6,100.00 |
| 42846 | KVGTX42846 | Recombinant Human Granulocyte-Colony Stimulating Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42847 | KVGTX42847 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42848 | KVGTX42848 | Recombinant Human Hepatocyte Growth Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42849 | KVGTX42849 | Recombinant Human Growth Hormone, HEK, 2 µg | Consumable | 6,100.00 |
| 42850 | KVGTX42850 | Recombinant Human Interferon-alpha 2b, HEK, 2 µg | Consumable | 6,100.00 |
| 42851 | KVGTX42851 | Recombinant Human Interferon-alpha 2a, HEK, 2 µg | Consumable | 6,100.00 |
| 42852 | KVGTX42852 | Recombinant Human Interleukin-1 beta, HEK, 2 µg | Consumable | 6,100.00 |
| 42853 | KVGTX42853 | Recombinant Human Interleukin 2, HEK, 2 µg | Consumable | 6,100.00 |
| 42854 | KVGTX42854 | Recombinant Human Interleukin 3, HEK, 2 µg | Consumable | 6,100.00 |
| 42855 | KVGTX42855 | Recombinant Human Interleukin 4, HEK, 2 µg | Consumable | 6,100.00 |
| 42856 | KVGTX42856 | Recombinant Human Interleukin 6, HEK, 2 µg | Consumable | 6,100.00 |
| 42857 | KVGTX42857 | Recombinant Human Interleukin 9, HEK, 2 µg | Consumable | 6,100.00 |
| 42858 | KVGTX42858 | Recombinant Human Interleukin 10, HEK, 2 µg | Consumable | 6,100.00 |
| 42859 | KVGTX42859 | Recombinant Mouse Milk Fat Globule-EGF Factor 8 Protein, 1 µg | Consumable | 6,100.00 |
| 42860 | KVGTX42860 | Recombinant Mouse Interferon-gamma His Tag, 5 µg | Consumable | 6,100.00 |
| 42861 | KVGTX42861 | Recombinant Human Adiponectin, Sf9, 1 µg | Consumable | 6,100.00 |
| 42862 | KVGTX42862 | Recombinant Human Leukemia Inhibitory Factor, Sf9, 2 µg | Consumable | 6,100.00 |
| 42863 | KVGTX42863 | Recombinant Human Interleukin-17B, Sf9, 1 µg | Consumable | 6,100.00 |
| 42864 | KVGTX42864 | Recombinant Human Bone Morphogenetic protein Receptor-1A, IgG-His, 2 µg | Consumable | 6,100.00 |
| 42865 | KVGTX42865 | Recombinant Canine IL-6 , 2 µg | Consumable | 6,100.00 |
| 42866 | KVGTX42866 | Recombinant Human Bone Morphogenetic protein-6 Hek, 1 µg | Consumable | 9,760.00 |
| 42867 | KVGTX42867 | Recombinant Human Bone Morphogenetic protein-10, 1 µg | Consumable | 9,760.00 |
| 42868 | KVGTX42868 | Recombinant Human Interleukin 12, 2 µg | Consumable | 6,100.00 |
| 42869 | KVGTX42869 | Recombinant Rainbow Trout Growth Hormone, 2 µg | Consumable | 6,100.00 |
| 42870 | KVGTX42870 | Recombinant Canine Interleukin-2, 1 µg | Consumable | 6,100.00 |
| 42871 | KVGTX42871 | Recombinant Rat GDNF Family Receptor Alpha 1, 1 µg | Consumable | 6,100.00 |
| 42872 | KVGTX42872 | Recombinant Human GDNF Family Receptor Alpha 3, Sf9, 1 µg | Consumable | 6,100.00 |
| 42873 | KVGTX42873 | Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), Active, 2 µg | Consumable | 6,100.00 |

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| 42874 | KVGTX42874 | Recombinant Human Macrophage Colony Stimulating Factor, Sf9 His, 2 µg | Consumable | 6,100.00 |
| 42875 | KVGTX42875 | Recombinant Canine Interleukin-31, 2 µg | Consumable | 6,100.00 |
| 42876 | KVGTX42876 | Recombinant Human Interleukin 17A, HEK, 2 µg | Consumable | 6,100.00 |
| 42877 | KVGTX42877 | Recombinant Human Interleukin 17F, HEK, 2 µg | Consumable | 6,100.00 |
| 42878 | KVGTX42878 | Recombinant Human Interleukin-28A, HEK, 2 µg | Consumable | 6,100.00 |
| 42879 | KVGTX42879 | Recombinant Human Interleukin-28B, 2 µg | Consumable | 6,100.00 |
| 42880 | KVGTX42880 | Recombinant Human Macrophage Colony Stimulating Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42881 | KVGTX42881 | Recombinant Human Noggin, HEK, 2 µg | Consumable | 6,100.00 |
| 42882 | KVGTX42882 | Recombinant Human Oncostatin-M, HEK, 2 µg | Consumable | 6,100.00 |
| 42883 | KVGTX42883 | Recombinant Human Platelet Derived Growth Factor-AA HEK, 2 µg | Consumable | 6,100.00 |
| 42884 | KVGTX42884 | Recombinant Human Pro-Insulin Like Growth Factor-2, 2 µg | Consumable | 6,100.00 |
| 42885 | KVGTX42885 | Recombinant Human Stem Cell Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 42886 | KVGTX42886 | Recombinant Human Transforming Growth Factor-Beta 2, HEK, 1 µg | Consumable | 6,100.00 |
| 42887 | KVGTX42887 | Recombinant Human Transforming Growth Factor-Beta 3, HEK, 1 µg | Consumable | 6,100.00 |
| 42888 | KVGTX42888 | Recombinant Human Tumor Necrosis Factor-alpha, HEK, 2 µg | Consumable | 6,100.00 |
| 42889 | KVGTX42889 | Recombinant Human Thrombopoietin, HEK, 2 µg | Consumable | 6,100.00 |
| 42890 | KVGTX42890 | Recombinant Human Vascular Endothelial Growth Factor (121), HEK, 2 µg | Consumable | 6,100.00 |
| 42891 | KVGTX42891 | Recombinant Human Interleukin-29, HEK, 2 µg | Consumable | 6,100.00 |
| 42892 | KVGTX42892 | Recombinant Human Family with Sequence Similarity 19 Member A2, 5 µg | Consumable | 6,100.00 |
| 42893 | KVGTX42893 | Recombinant Human Proheparin-Binding EGF-like Growth Factor, 10 µg | Consumable | 6,100.00 |
| 42894 | KVGTX42894 | Recombinant Human Fibroblast Growth Factor-18, 5 µg | Consumable | 6,100.00 |
| 42895 | KVGTX42895 | Recombinant Human Fibroblast Growth Factor 13, 5 µg | Consumable | 6,100.00 |
| 42896 | KVGTX42896 | Recombinant Human Retinol Binding Protein-1, 2 µg | Consumable | 6,100.00 |
| 42897 | KVGTX42897 | Recombinant Human Fibroblast Growth Factor-basic, Plant, 10 µg | Consumable | 6,100.00 |
| 42898 | KVGTX42898 | Recombinant Mouse Follistatin, 2 µg | Consumable | 6,100.00 |
| 42899 | KVGTX42899 | Recombinant Human sFas Receptor, 5 µg | Consumable | 6,100.00 |
| 42900 | KVGTX42900 | Recombinant Mouse Keratinocyte Growth Factor-2, 5 µg | Consumable | 6,100.00 |
| 42901 | KVGTX42901 | Recombinant Rat Keratinocyte Growth Factor-2, 5 µg | Consumable | 6,100.00 |
| 42902 | KVGTX42902 | Recombinant Human Insulin Like Growth Factor-1 N15 Labeled, 10 µg | Consumable | 6,100.00 |
| 42903 | KVGTX42903 | Recombinant Human Keratinocyte Growth Factor-2, His Tag, 2 µg | Consumable | 6,100.00 |
| 42904 | KVGTX42904 | Recombinant Rat Fibroblast Growth Factor-21, 5 µg | Consumable | 6,100.00 |
| 42905 | KVGTX42905 | Recombinant Mouse Betacellulin, 5 µg | Consumable | 6,100.00 |
| 42906 | KVGTX42906 | Recombinant Human Hepatoma-Derived Growth Factor-2, 5 µg | Consumable | 6,100.00 |
| 42907 | KVGTX42907 | Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 42908 | KVGTX42908 | Recombinant Human Interleukin-12 p40, Baculovirus, 2 µg | Consumable | 6,100.00 |
| 42909 | KVGTX42909 | Recombinant Human Interferon-alpha 14, 5 µg | Consumable | 6,100.00 |
| 42910 | KVGTX42910 | Recombinant Mouse Interleukin-1 Receptor Antagonist, His Tag, 5 µg | Consumable | 6,100.00 |
| 42911 | KVGTX42911 | Recombinant Human 4-1BB Receptor His Tag, 5 µg | Consumable | 6,100.00 |
| 42912 | KVGTX42912 | Recombinant Mouse Epidermal Growth Factor, His, 2 µg | Consumable | 6,100.00 |
| 42913 | KVGTX42913 | Recombinant Mouse Ciliary Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 42914 | KVGTX42914 | Recombinant Canine Tumor Necrosis Factor-alpha, 5 µg | Consumable | 6,100.00 |
| 42915 | KVGTX42915 | Recombinant Human Mesencephalic Astrocyte-Derived Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 42916 | KVGTX42916 | Recombinant Human Interleukin-16, (121 a.a.), 2 µg | Consumable | 6,100.00 |

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| 42917 | KVGTX42917 | Recombinant Mouse Transforming Growth Factor-Beta 3, 2 µg | Consumable | 6,100.00 |
| 42918 | KVGTX42918 | Recombinant Mouse Interleukin-12, 2 µg | Consumable | 6,100.00 |
| 42919 | KVGTX42919 | Recombinant Human Activin-A, Active, 2 µg | Consumable | 6,100.00 |
| 42920 | KVGTX42920 | Recombinant Mouse Activin-A, 2 µg | Consumable | 6,100.00 |
| 42921 | KVGTX42921 | Recombinant Rat Activin-A, 2 µg | Consumable | 6,100.00 |
| 42922 | KVGTX42922 | Recombinant Mouse Interleukin-22 Antagonist (E117A), 2 µg | Consumable | 6,100.00 |
| 42923 | KVGTX42923 | Recombinant Human 4-1BB Ligand, 5 µg | Consumable | 6,100.00 |
| 42924 | KVGTX42924 | Recombinant Rat Interleukin-33, 2 µg | Consumable | 6,100.00 |
| 42925 | KVGTX42925 | Recombinant Mouse Cardiotrophin-1, 2 µg | Consumable | 6,100.00 |
| 42926 | KVGTX42926 | Recombinant Rat Interleukin-1 Receptor Antagonist, 5 µg | Consumable | 6,100.00 |
| 42927 | KVGTX42927 | Recombinant Rhesus Macaque Interleukin-16, 2 µg | Consumable | 6,100.00 |
| 42928 | KVGTX42928 | Recombinant Mouse Interleukin-36 Receptor Antagonist, 2 µg | Consumable | 6,100.00 |
| 42929 | KVGTX42929 | Recombinant Human Platelet Derived Growth Factor-D, 5 µg | Consumable | 6,100.00 |
| 42930 | KVGTX42930 | Recombinant Rhesus Macaque Interleukin-3, 2 µg | Consumable | 6,100.00 |
| 42931 | KVGTX42931 | Recombinant Rhesus Macaque Flt3-Ligand, 2 µg | Consumable | 6,100.00 |
| 42932 | KVGTX42932 | Recombinant Human Interleukin-36 Alpha, 2 µg | Consumable | 6,100.00 |
| 42933 | KVGTX42933 | Recombinant Human Interleukin-36 Beta, 2 µg | Consumable | 6,100.00 |
| 42934 | KVGTX42934 | Recombinant Human Interleukin-36 Gamma, 2 µg | Consumable | 6,100.00 |
| 42935 | KVGTX42935 | Recombinant Human Interleukin-36 Gamma 152 a.a., 2 µg | Consumable | 6,100.00 |
| 42936 | KVGTX42936 | Recombinant Mouse Interleukin-36 Alpha, 2 µg | Consumable | 6,100.00 |
| 42937 | KVGTX42937 | Recombinant Rat Interleukin-7, 2 µg | Consumable | 6,100.00 |
| 42938 | KVGTX42938 | Recombinant Human Cysteine-Rich Angiogenic Inducer 61, 5 µg | Consumable | 6,100.00 |
| 42939 | KVGTX42939 | Recombinant Mouse Interleukin-36 Beta, 2 µg | Consumable | 6,100.00 |
| 42940 | KVGTX42940 | Recombinant Human UL16 Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 42941 | KVGTX42941 | Recombinant Human Cerebral Dopamine Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 42942 | KVGTX42942 | Recombinant Mouse Oncostatin-M, 2 µg | Consumable | 6,100.00 |
| 42943 | KVGTX42943 | Recombinant Rat Oncostatin-M, 2 µg | Consumable | 6,100.00 |
| 42944 | KVGTX42944 | Recombinant Rat Proheparin-Binding EGF-like Growth Factor, 10 µg | Consumable | 6,100.00 |
| 42945 | KVGTX42945 | Recombinant Mouse Nephroblastoma Overexpressed, 5 µg | Consumable | 6,100.00 |
| 42946 | KVGTX42946 | Recombinant Rhesus Macaque Interleukin-4, 2 µg | Consumable | 6,100.00 |
| 42947 | KVGTX42947 | Recombinant Rat Interleuikin-22, 2 µg | Consumable | 6,100.00 |
| 42948 | KVGTX42948 | Recombinant Rhesus Macaque Interleukin-6, 2 µg | Consumable | 6,100.00 |
| 42949 | KVGTX42949 | Recombinant Rhesus Macaque Interleukin-13, 2 µg | Consumable | 6,100.00 |
| 42950 | KVGTX42950 | Recombinant Rat Fibroblast Growth Factor-18, 5 µg | Consumable | 6,100.00 |
| 42951 | KVGTX42951 | Recombinant Human Osteoprotegerin, 10 µg | Consumable | 6,100.00 |
| 42952 | KVGTX42952 | Recombinant Mouse Midkine, 5 µg | Consumable | 6,100.00 |
| 42953 | KVGTX42953 | Recombinant Human Interleukin-36 Alpha 158 a.a., 2 µg | Consumable | 6,100.00 |
| 42954 | KVGTX42954 | Recombinant Human Interleukin-36 Beta 153 a.a, 2 µg | Consumable | 6,100.00 |
| 42955 | KVGTX42955 | Recombinant Mouse Interleukin-36 Alpha 153 a.a., 2 µg | Consumable | 6,100.00 |
| 42956 | KVGTX42956 | Recombinant Rat Interleukin-13 109 a.a., 2 µg | Consumable | 6,100.00 |
| 42957 | KVGTX42957 | Recombinant Human Interferon Gamma-Inducible protein 30, 2 µg | Consumable | 6,100.00 |
| 42958 | KVGTX42958 | Recombinant Mouse Galectin-7, 5 µg | Consumable | 6,100.00 |
| 42959 | KVGTX42959 | Recombinant Mouse Galectin-8, 2 µg | Consumable | 6,100.00 |
| 42960 | KVGTX42960 | Recombinant Mouse Galectin-1, 5 µg | Consumable | 6,100.00 |
| 42961 | KVGTX42961 | Recombinant Mouse Galectin-4, 2 µg | Consumable | 6,100.00 |
| 42962 | KVGTX42962 | Recombinant Mouse Galectin-3, 2 µg | Consumable | 6,100.00 |
| 42963 | KVGTX42963 | Recombinant Human Apolipoprotein-H, 2 µg | Consumable | 6,100.00 |
| 42964 | KVGTX42964 | Recombinant Human B-Cell Maturation Antigen, His Tag, 5 µg | Consumable | 6,100.00 |
| 42965 | KVGTX42965 | Recombinant Human Leukemia Inhibitory Factor, Yeast, 5 µg | Consumable | 6,100.00 |
| 42966 | KVGTX42966 | Recombinant Human Midkine, 5 µg | Consumable | 6,100.00 |
| 42967 | KVGTX42967 | Recombinant Rat Macrophage Migration Inhibitor Factor, 5 µg | Consumable | 6,100.00 |

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| 42968 | KVGTX42968 | Recombinant Canine Stem Cell Factor, 2 µg | Consumable | 6,100.00 |
| 42969 | KVGTX42969 | Recombinant Human Indian Hedgehog, 5 µg | Consumable | 6,100.00 |
| 42970 | KVGTX42970 | Recombinant Human Interferon-alpha 7, 2 µg | Consumable | 6,100.00 |
| 42971 | KVGTX42971 | Recombinant Human Interleukin-7, HEK, 2 µg | Consumable | 6,100.00 |
| 42972 | KVGTX42972 | Recombinant Human Pleiotrophin, HEK, 2 µg | Consumable | 6,100.00 |
| 42973 | KVGTX42973 | Recombinant Rat Cardiotrophin-1, 2 µg | Consumable | 6,100.00 |
| 42974 | KVGTX42974 | Recombinant Human Vascular Endothelial Growth Factor (121), Sf9, 2 µg | Consumable | 6,100.00 |
| 42975 | KVGTX42975 | Recombinant Human Erythropoietin-alpha, 5 µg | Consumable | 6,100.00 |
| 42976 | KVGTX42976 | Recombinant Human Growth Hormone, 100 µg | Consumable | 6,100.00 |
| 42977 | KVGTX42977 | Recombinant Human Interleukin-1 Receptor Antagonist, 20 µg | Consumable | 6,100.00 |
| 42978 | KVGTX42978 | Recombinant Human Interferon-alpha 2a, 20 µg | Consumable | 6,100.00 |
| 42979 | KVGTX42979 | Recombinant Human Interferon-alpha 2b, 20 µg | Consumable | 6,100.00 |
| 42980 | KVGTX42980 | Recombinant Human Interferon-gamma, 20 µg | Consumable | 6,100.00 |
| 42981 | KVGTX42981 | Recombinant Human Brain-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 42982 | KVGTX42982 | Recombinant Human Interleukin-1 beta, 2 µg | Consumable | 6,100.00 |
| 42983 | KVGTX42983 | Recombinant Human Interleukin-2, 10 µg | Consumable | 6,100.00 |
| 42984 | KVGTX42984 | Recombinant Human Interleukin-3, 2 µg | Consumable | 6,100.00 |
| 42985 | KVGTX42985 | Recombinant Human Interleukin-4, 5 µg | Consumable | 6,100.00 |
| 42986 | KVGTX42986 | Recombinant Human Interleukin-5, 2 µg | Consumable | 6,100.00 |
| 42987 | KVGTX42987 | Recombinant Human Interleukin-6, 5 µg | Consumable | 6,100.00 |
| 42988 | KVGTX42988 | Recombinant Human Interleukin-11, 2 µg | Consumable | 6,100.00 |
| 42989 | KVGTX42989 | Recombinant Ovine Growth Hormone Anatagonist, 20 µg | Consumable | 6,100.00 |
| 42990 | KVGTX42990 | Recombinant Human Insulin Like Growth Factor-1, 100 µg | Consumable | 6,100.00 |
| 42991 | KVGTX42991 | Recombinant Human Epidermal Growth Factor, 100 µg | Consumable | 6,100.00 |
| 42992 | KVGTX42992 | Recombinant Human Fibroblast Growth Factor-basic, 10 µg | Consumable | 6,100.00 |
| 42993 | KVGTX42993 | Recombinant Human Keratinocyte Growth Factor, 2 µg | Consumable | 6,100.00 |
| 42994 | KVGTX42994 | Recombinant Human Granulocyte-Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 42995 | KVGTX42995 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, 5 µg | Consumable | 6,100.00 |
| 42996 | KVGTX42996 | Recombinant Mouse Granulocyte Macrophage-Colony Stimulating Factor, 5 µg | Consumable | 6,100.00 |
| 42997 | KVGTX42997 | Recombinant Human Tumor Necrosis Factor-alpha, 10 µg | Consumable | 6,100.00 |
| 42998 | KVGTX42998 | Recombinant Human Tumor Necrosis Factor-beta, 5 µg | Consumable | 6,100.00 |
| 42999 | KVGTX42999 | Recombinant Human Vascular Endothelial Growth Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 43000 | KVGTX43000 | Recombinant Mouse Vascular Endothelial Growth Factor-Sf9, 2 µg | Consumable | 6,100.00 |
| 43001 | KVGTX43001 | Recombinant Rat Leptin, 200 µg | Consumable | 6,100.00 |
| 43002 | KVGTX43002 | Recombinant Human Leptin, 200 µg | Consumable | 6,100.00 |
| 43003 | KVGTX43003 | Recombinant Mouse Insulin Like Growth Factor-1, 10 µg | Consumable | 6,100.00 |
| 43004 | KVGTX43004 | Recombinant Human Interleukin-15, 2 µg | Consumable | 6,100.00 |
| 43005 | KVGTX43005 | Recombinant Human Oncostatin-M, 2 µg | Consumable | 6,100.00 |
| 43006 | KVGTX43006 | Recombinant Human Follistatin, 5 µg | Consumable | 6,100.00 |
| 43007 | KVGTX43007 | Recombinant Human Adiponectin Trimeric Form, 2 µg | Consumable | 6,100.00 |
| 43008 | KVGTX43008 | Recombinant Human Interferon-beta 1b, 2 µg | Consumable | 6,100.00 |
| 43009 | KVGTX43009 | Recombinant Human Placental Corr Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43010 | KVGTX43010 | Recombinant Human Interferon-beta 1a, 5 µg | Consumable | 6,100.00 |
| 43011 | KVGTX43011 | Recombinant Ovine Growth Hormone, 20 µg | Consumable | 6,100.00 |
| 43012 | KVGTX43012 | Recombinant Human Growth Hormone Binding Protein, 5 µg | Consumable | 6,100.00 |
| 43013 | KVGTX43013 | Recombinant Ovine Leptin, 20 µg | Consumable | 6,100.00 |
| 43014 | KVGTX43014 | Recombinant Ovine Prolactin, 10 µg | Consumable | 6,100.00 |
| 43015 | KVGTX43015 | Recombinant Human Vascular Endothelial Growth Factor, 2 µg | Consumable | 6,100.00 |

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| 43016 | KVGTX43016 | Recombinant Human Platelet Derived Growth Factor-BB, Yeast, 2 µg | Consumable | 6,100.00 |
| 43017 | KVGTX43017 | Recombinant Mouse Glial-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 43018 | KVGTX43018 | Recombinant Human Hepatocyte Growth Factor, Sf9, 2 µg | Consumable | 6,100.00 |
| 43019 | KVGTX43019 | Recombinant Human soluble CD40 Ligand/TRAP, 10 µg | Consumable | 6,100.00 |
| 43020 | KVGTX43020 | Recombinant Human beta Nerve Growth Factor, CHO, 5 µg | Consumable | 6,100.00 |
| 43021 | KVGTX43021 | Recombinant Mouse Adiponectin Trimeric Form, 2 µg | Consumable | 6,100.00 |
| 43022 | KVGTX43022 | Recombinant Human Angiopoietin-like Protein 3 , 2 µg | Consumable | 6,100.00 |
| 43023 | KVGTX43023 | Recombinant Human Angiopoietin-like Protein 4, 2 µg | Consumable | 6,100.00 |
| 43024 | KVGTX43024 | Recombinant Human Interleukin-17A, 5 µg | Consumable | 6,100.00 |
| 43025 | KVGTX43025 | Recombinant Human Hepatocyte Growth Factor, CHO, 2 µg | Consumable | 6,100.00 |
| 43026 | KVGTX43026 | Recombinant Mouse Tumor Necrosis Factor-alpha, 5 µg | Consumable | 6,100.00 |
| 43027 | KVGTX43027 | Recombinant Human Interleukin-1 alpha, 2 µg | Consumable | 6,100.00 |
| 43028 | KVGTX43028 | Recombinant Human Interleukin-7, 2 µg | Consumable | 6,100.00 |
| 43029 | KVGTX43029 | Recombinant Human Stem Cell Factor, 2 µg | Consumable | 6,100.00 |
| 43030 | KVGTX43030 | Recombinant Human Resistin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43031 | KVGTX43031 | Recombinant Human Neurotrophin-3, 2 µg | Consumable | 6,100.00 |
| 43032 | KVGTX43032 | Recombinant Human Insulin Like Growth Factor Binding Protein-6, 5 µg | Consumable | 6,100.00 |
| 43033 | KVGTX43033 | Recombinant Human Pituitary Growth Hormone 20kDa, 10 µg | Consumable | 6,100.00 |
| 43034 | KVGTX43034 | Recombinant Human Vascular Endothelial Growth Factor, CHO , 2 µg | Consumable | 6,100.00 |
| 43035 | KVGTX43035 | Recombinant Human Bone Morphogenetic protein-2, 2 µg | Consumable | 6,100.00 |
| 43036 | KVGTX43036 | Recombinant Rat Vascular Endothelial Growth Factor Related Protein, 2 µg | Consumable | 6,100.00 |
| 43037 | KVGTX43037 | Recombinant Vascular Endothelial Growth Factor-E (Orf Virus), 2 µg | Consumable | 6,100.00 |
| 43038 | KVGTX43038 | Recombinant Human Fibroblast Growth Factor-acidic, 10 µg | Consumable | 6,100.00 |
| 43039 | KVGTX43039 | Recombinant Human Insulin Like Growth Factor-2, 10 µg | Consumable | 6,100.00 |
| 43040 | KVGTX43040 | Recombinant Human Osteoprotegerin/Fc Chimera, 10 µg | Consumable | 6,100.00 |
| 43041 | KVGTX43041 | Recombinant Human Prolactin, 10 µg | Consumable | 6,100.00 |
| 43042 | KVGTX43042 | Recombinant Rabbit Prolactin Soluble Receptor, 5 µg | Consumable | 6,100.00 |
| 43043 | KVGTX43043 | Recombinant Human Interleukin-18, 5 µg | Consumable | 6,100.00 |
| 43044 | KVGTX43044 | Recombinant Human Insulin, 25 mg | Consumable | 13,420.00 |
| 43045 | KVGTX43045 | Recombinant Human Interleukin-4 CHO , 2 µg | Consumable | 6,100.00 |
| 43046 | KVGTX43046 | Recombinant Human Ciliary Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 43047 | KVGTX43047 | Recombinant Mouse Interleukin-1 beta, 2 µg | Consumable | 6,100.00 |
| 43048 | KVGTX43048 | Recombinant Human Interleukin-6, CHO, 5 µg | Consumable | 6,100.00 |
| 43049 | KVGTX43049 | Recombinant Mouse Stem Cell Factor, 2 µg | Consumable | 6,100.00 |
| 43050 | KVGTX43050 | Recombinant Human Bone Morphogenetic protein-7, CHO, 2 µg | Consumable | 6,100.00 |
| 43051 | KVGTX43051 | Recombinant Human Adiponectin Globular, His tag, 2 µg | Consumable | 6,100.00 |
| 43052 | KVGTX43052 | Recombinant Human Apolipoprotein-J, 2 µg | Consumable | 6,100.00 |
| 43053 | KVGTX43053 | Recombinant Human Fibroblast Growth Factor-19 His Tag, 5 µg | Consumable | 6,100.00 |
| 43054 | KVGTX43054 | Recombinant Human Adiponectin , 5 µg | Consumable | 6,100.00 |
| 43055 | KVGTX43055 | Recombinant Human Fibroblast Growth Factor-21, His Tag, 10 µg | Consumable | 6,100.00 |
| 43056 | KVGTX43056 | Recombinant Mouse Interleukin-4, 5 µg | Consumable | 6,100.00 |
| 43057 | KVGTX43057 | Recombinant Human Interferon-alpha 1b, 20 µg | Consumable | 6,100.00 |
| 43058 | KVGTX43058 | Recombinant Rat Vascular Endothelial Growth Factor-C (152), 2 µg | Consumable | 6,100.00 |
| 43059 | KVGTX43059 | Recombinant Human Soluble Iinterleukin-2 Receptor alpha, 5 µg | Consumable | 6,100.00 |
| 43060 | KVGTX43060 | Recombinant Human Soluble IL-6 Receptor alpha, 5 µg | Consumable | 6,100.00 |
| 43061 | KVGTX43061 | Recombinant Human Leptin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43062 | KVGTX43062 | Recombinant Bovine Fibroblast Growth Factor-basic, 10 µg | Consumable | 6,100.00 |
| 43063 | KVGTX43063 | Recombinant Rat Insulin Like Growth Factor-1, 10 µg | Consumable | 6,100.00 |

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| 43064 | KVGTX43064 | Recombinant Human Osteoprotegerin, His Tag, 10 µg | Consumable | 6,100.00 |
| 43065 | KVGTX43065 | Recombinant Human Interferon-alpha 1, 5 µg | Consumable | 6,100.00 |
| 43066 | KVGTX43066 | Recombinant Human Interferon Regulatory Factor-3 , 5 µg | Consumable | 6,100.00 |
| 43067 | KVGTX43067 | Recombinant Human Neurogranin , 2 µg | Consumable | 6,100.00 |
| 43068 | KVGTX43068 | Recombinant Human Hepatoma-Derived Growth Factor (32-285 a.a), 5 µg | Consumable | 6,100.00 |
| 43069 | KVGTX43069 | Recombinant Gilthead Seabream Insulin Like Growth Factor-1, 10 µg | Consumable | 6,100.00 |
| 43070 | KVGTX43070 | Recombinant Rat Growth Hormone, 100 µg | Consumable | 15,250.00 |
| 43071 | KVGTX43071 | Recombinant Carp Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43072 | KVGTX43072 | Recombinant Human Interleukin-7, Saccharomyces , 2 µg | Consumable | 6,100.00 |
| 43073 | KVGTX43073 | Recombinant Human Insulin Like Growth Factor Binding Protein-1, 5 µg | Consumable | 6,100.00 |
| 43074 | KVGTX43074 | Recombinant Human Insulin Like Growth Factor Binding Protein-3, 5 µg | Consumable | 6,100.00 |
| 43075 | KVGTX43075 | Recombinant Human Omentin, 2 µg | Consumable | 6,100.00 |
| 43076 | KVGTX43076 | Recombinant Human Thrombopoietin, 2 µg | Consumable | 6,100.00 |
| 43077 | KVGTX43077 | Recombinant Human Keratinocyte Growth Factor-2, 5 µg | Consumable | 6,100.00 |
| 43078 | KVGTX43078 | Recombinant Human Soluble CD4, 2 µg | Consumable | 6,100.00 |
| 43079 | KVGTX43079 | Recombinant Human Glial-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 43080 | KVGTX43080 | Recombinant Human Artemin, 5 µg | Consumable | 6,100.00 |
| 43081 | KVGTX43081 | Recombinant Human BAFF (BLyS), 5 µg | Consumable | 6,100.00 |
| 43082 | KVGTX43082 | Recombinant Human Macrophage Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 43083 | KVGTX43083 | Recombinant Mouse RELM-alpha, 5 µg | Consumable | 6,100.00 |
| 43084 | KVGTX43084 | Recombinant Human Melanoma Inhibitory Activity Protein, 5 µg | Consumable | 6,100.00 |
| 43085 | KVGTX43085 | Recombinant Ovine Prolactin Antagonist, 10 µg | Consumable | 6,100.00 |
| 43086 | KVGTX43086 | Recombinant Human Fibroblast Growth Factor-4, 5 µg | Consumable | 6,100.00 |
| 43087 | KVGTX43087 | Recombinant Human CD4 (26-226), 2 µg | Consumable | 21,350.00 |
| 43088 | KVGTX43088 | Recombinant Human Growth and Differentiation factor 15 D-Vairant, 5 µg | Consumable | 6,100.00 |
| 43089 | KVGTX43089 | Recombinant Human CD4 (125-202), 5 µg | Consumable | 6,100.00 |
| 43090 | KVGTX43090 | Recombinant Human CD4 (203-317), 5 µg | Consumable | 6,100.00 |
| 43091 | KVGTX43091 | Recombinant Human AITRL, His Tag, 5 µg | Consumable | 6,100.00 |
| 43092 | KVGTX43092 | Recombinant Human Visfatin, 5 µg | Consumable | 6,100.00 |
| 43093 | KVGTX43093 | Recombinant Human Transforming Growth Factor-Beta 3 (644-850), 2 µg | Consumable | 21,350.00 |
| 43094 | KVGTX43094 | Recombinant Mouse Soluble RANK Ligand, 2 µg | Consumable | 6,100.00 |
| 43095 | KVGTX43095 | Recombinant Mouse Prolactin, 10 µg | Consumable | 6,100.00 |
| 43096 | KVGTX43096 | Recombinant Rat Prolactin, 10 µg | Consumable | 6,100.00 |
| 43097 | KVGTX43097 | Recombinant Rat Stem Cell Factor, 2 µg | Consumable | 6,100.00 |
| 43098 | KVGTX43098 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Pichia , 2 µg | Consumable | 6,100.00 |
| 43099 | KVGTX43099 | Recombinant Human Erythropoietin-alpha Fc/Chimera, 2 µg | Consumable | 6,100.00 |
| 43100 | KVGTX43100 | Recombinant Mouse Epidermal Growth Factor, 100 µg | Consumable | 6,100.00 |
| 43101 | KVGTX43101 | Recombinant Human B-type Natriuretic Protein, 2 µg | Consumable | 6,100.00 |
| 43102 | KVGTX43102 | Recombinant Human Interleukin-22, 2 µg | Consumable | 6,100.00 |
| 43103 | KVGTX43103 | Recombinant Human Granulocyte-Colony Stimulating Factor, CHO , 2 µg | Consumable | 6,100.00 |
| 43104 | KVGTX43104 | Recombinant Human Betacellulin, 5 µg | Consumable | 6,100.00 |
| 43105 | KVGTX43105 | Recombinant Human Flt3-Ligand, 2 µg | Consumable | 6,100.00 |
| 43106 | KVGTX43106 | Recombinant Human Epidermal Growth Factor, Pichia , 100 µg | Consumable | 6,100.00 |
| 43107 | KVGTX43107 | Recombinant Human Bone Morphogenetic protein-7, 2 µg | Consumable | 6,100.00 |
| 43108 | KVGTX43108 | Recombinant Human Soluble RANK Ligand, 2 µg | Consumable | 6,100.00 |
| 43109 | KVGTX43109 | Recombinant Human Growth and Differentiation factor 15 , 5 µg | Consumable | 6,100.00 |

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| 43110 | KVGTX43110 | Recombinant Mouse Vascular Endothelial Growth Factor, 2 µg | Consumable | 6,100.00 |
| 43111 | KVGTX43111 | Recombinant Human Placental Growth Hormone 20kDa, 10 µg | Consumable | 6,100.00 |
| 43112 | KVGTX43112 | Recombinant Human Endocrine Gland Vascular Endothelial Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43113 | KVGTX43113 | Recombinant Mouse Fibroblast Growth Factor-21, 2 µg | Consumable | 6,100.00 |
| 43114 | KVGTX43114 | Recombinant Mouse Flt3-Ligand, 2 µg | Consumable | 6,100.00 |
| 43115 | KVGTX43115 | Recombinant Human Platelet Derived Growth Factor-AA, 2 µg | Consumable | 6,100.00 |
| 43116 | KVGTX43116 | Recombinant Human Platelet Derived Growth Factor-AB, 2 µg | Consumable | 6,100.00 |
| 43117 | KVGTX43117 | Recombinant Human Vascular Endothelial Growth Factor (121), 2 µg | Consumable | 6,100.00 |
| 43118 | KVGTX43118 | Recombinant Mouse Interleukin-15, 2 µg | Consumable | 6,100.00 |
| 43119 | KVGTX43119 | Recombinant Rat Interleukin-15, 2 µg | Consumable | 6,100.00 |
| 43120 | KVGTX43120 | Recombinant Mouse Thrombopoietin, 2 µg | Consumable | 6,100.00 |
| 43121 | KVGTX43121 | Recombinant Human Interleukin-20, 2 µg | Consumable | 6,100.00 |
| 43122 | KVGTX43122 | Recombinant Human Interleukin-9, 2 µg | Consumable | 6,100.00 |
| 43123 | KVGTX43123 | Recombinant Mouse Fibroblast Growth Factor-9, 2 µg | Consumable | 6,100.00 |
| 43124 | KVGTX43124 | Recombinant Mouse Interleukin-6, 2 µg | Consumable | 6,100.00 |
| 43125 | KVGTX43125 | Recombinant Mouse Leptin, 200 µg | Consumable | 6,100.00 |
| 43126 | KVGTX43126 | Recombinant Human Leptin Triple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43127 | KVGTX43127 | Recombinant Human Leptin Quadruple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43128 | KVGTX43128 | Recombinant Mouse Leptin Triple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43129 | KVGTX43129 | Recombinant Rat Leptin Triple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43130 | KVGTX43130 | Recombinant Ovine Leptin Triple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43131 | KVGTX43131 | Recombinant Ovine Leptin Quadruple Antagonist, 10 µg | Consumable | 6,100.00 |
| 43132 | KVGTX43132 | Recombinant Mouse Interferon-gamma, 20 µg | Consumable | 6,100.00 |
| 43133 | KVGTX43133 | Recombinant Rat Interferon-gamma, 20 µg | Consumable | 6,100.00 |
| 43134 | KVGTX43134 | Recombinant Human gm-csf/IL-3 Fusion Protein (PIXY321), 2 µg | Consumable | 6,100.00 |
| 43135 | KVGTX43135 | Recombinant Human Bone Morphogenetic protein-4, 2 µg | Consumable | 6,100.00 |
| 43136 | KVGTX43136 | Recombinant Human Desert HedgeHog (C23II), 5 µg | Consumable | 6,100.00 |
| 43137 | KVGTX43137 | Recombinant Human Interleukin-19, 2 µg | Consumable | 6,100.00 |
| 43138 | KVGTX43138 | Recombinant Human Fibroblast Growth Factor-acidic, Sf9, 2 µg | Consumable | 6,100.00 |
| 43139 | KVGTX43139 | Recombinant Human Fibroblast Growth Factor-basic, Sf9, 2 µg | Consumable | 6,100.00 |
| 43140 | KVGTX43140 | Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, 5 µg | Consumable | 6,100.00 |
| 43141 | KVGTX43141 | Recombinant Human Epstein Barr Virus Induced 3, 2 µg | Consumable | 6,100.00 |
| 43142 | KVGTX43142 | Recombinant Human Transforming Growth Factor-Beta 3, 2 µg | Consumable | 6,100.00 |
| 43143 | KVGTX43143 | Human B-type Natriuretic Protein, 10 mg | Consumable | 36,000.00 |
| 43144 | KVGTX43144 | Recombinant Mouse Interleukin-2, 5 µg | Consumable | 6,100.00 |
| 43145 | KVGTX43145 | Recombinant Mouse Interleukin-3, 2 µg | Consumable | 6,100.00 |
| 43146 | KVGTX43146 | Recombinant Mouse Interleukin-7, 2 µg | Consumable | 6,100.00 |
| 43147 | KVGTX43147 | Recombinant Mouse Interleukin-9, 2 µg | Consumable | 6,100.00 |
| 43148 | KVGTX43148 | Recombinant Human Fibroblast Growth Factor-23 His Tag, 2 µg | Consumable | 6,100.00 |
| 43149 | KVGTX43149 | Recombinant Mouse Interleukin-13, 2 µg | Consumable | 6,100.00 |
| 43150 | KVGTX43150 | Recombinant Porcine Interleukin-1 Receptor Antagonist, 5 µg | Consumable | 6,100.00 |
| 43151 | KVGTX43151 | Recombinant Ovine Interferon-Tau, 2 µg | Consumable | 6,100.00 |
| 43152 | KVGTX43152 | Recombinant Mouse Interleukin-17A, 5 µg | Consumable | 6,100.00 |
| 43153 | KVGTX43153 | Recombinant Mouse Interleukin-20, 2 µg | Consumable | 6,100.00 |
| 43154 | KVGTX43154 | Recombinant Human Bone Morphogenetic protein Receptor-1A, 2 µg | Consumable | 6,100.00 |
| 43155 | KVGTX43155 | Recombinant Rat Interleukin-1 alpha, 2 µg | Consumable | 6,100.00 |
| 43156 | KVGTX43156 | Recombinant Rat Interleukin-2, 5 µg | Consumable | 6,100.00 |
| 43157 | KVGTX43157 | Recombinant Rat Interleukin-3, 5 µg | Consumable | 6,100.00 |
| 43158 | KVGTX43158 | Recombinant Human Tumor Necrosis Factor-alpha, Mutant, 10 µg | Consumable | 6,100.00 |

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| 43159 | KVGTX43159 | Recombinant Rat Interleukin-4, 5 µg | Consumable | 6,100.00 |
| 43160 | KVGTX43160 | Recombinant Mouse Fibroblast Growth Factor-basic, 10 µg | Consumable | 6,100.00 |
| 43161 | KVGTX43161 | Recombinant Rat Interleukin-5, 2 µg | Consumable | 6,100.00 |
| 43162 | KVGTX43162 | Recombinant Rat Interleukin-6, 2 µg | Consumable | 6,100.00 |
| 43163 | KVGTX43163 | Recombinant Human Endoglin, Sf9, 2 µg | Consumable | 6,100.00 |
| 43164 | KVGTX43164 | Recombinant Rat Interleukin-12, 2 µg | Consumable | 6,100.00 |
| 43165 | KVGTX43165 | Recombinant Rat Interleukin-13, 2 µg | Consumable | 6,100.00 |
| 43166 | KVGTX43166 | Recombinant Rat Vascular Endothelial Growth Factor, 2 µg | Consumable | 6,100.00 |
| 43167 | KVGTX43167 | Recombinant Rat Tumor Necrosis Factor-alpha, 5 µg | Consumable | 6,100.00 |
| 43168 | KVGTX43168 | Recombinant Rat Interleukin-1 beta, 2 µg | Consumable | 6,100.00 |
| 43169 | KVGTX43169 | Recombinant Rat Granulocyte Macrophage-Colony Stimulating Factor, 5 µg | Consumable | 6,100.00 |
| 43170 | KVGTX43170 | Recombinant Porcine Interleukin-1 alpha, 2 µg | Consumable | 6,100.00 |
| 43171 | KVGTX43171 | Recombinant Porcine Interleukin-2, 2 µg | Consumable | 6,100.00 |
| 43172 | KVGTX43172 | Recombinant Mouse Indian Hedgehog, 5 µg | Consumable | 6,100.00 |
| 43173 | KVGTX43173 | Recombinant Human GDNF Family Receptor Alpha 3, 5 µg | Consumable | 6,100.00 |
| 43174 | KVGTX43174 | Recombinant Porcine Interleukin-1 beta, 2 µg | Consumable | 6,100.00 |
| 43175 | KVGTX43175 | Recombinant Human Macrophage Migration Inhibitor Factor, GST tag, 5 µg | Consumable | 6,100.00 |
| 43176 | KVGTX43176 | Recombinant Human Growth and Differentiation factor 11, 5 µg | Consumable | 6,100.00 |
| 43177 | KVGTX43177 | Recombinant Rat Glial-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 43178 | KVGTX43178 | Recombinant Canine Interferon-gamma, 5 µg | Consumable | 6,100.00 |
| 43179 | KVGTX43179 | Recombinant Porcine Tumor Necrosis Factor-alpha, 5 µg | Consumable | 6,100.00 |
| 43180 | KVGTX43180 | Recombinant Bovine Betacellulin, 5 µg | Consumable | 6,100.00 |
| 43181 | KVGTX43181 | Recombinant Human Neuregulin-1/Heregulin-b2, 10 µg | Consumable | 6,100.00 |
| 43182 | KVGTX43182 | Recombinant Human Interleukin-21, 2 µg | Consumable | 6,100.00 |
| 43183 | KVGTX43183 | Recombinant Human Flt3-Ligand, Sf9 , 2 µg | Consumable | 6,100.00 |
| 43184 | KVGTX43184 | Recombinant Mouse Granulocyte-Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 43185 | KVGTX43185 | Recombinant Equine Interleukin-1 beta, 2 µg | Consumable | 6,100.00 |
| 43186 | KVGTX43186 | Recombinant Mouse Platelet Derived Growth Factor-BB, 2 µg | Consumable | 6,100.00 |
| 43187 | KVGTX43187 | Recombinant Mouse RELM-beta, 5 µg | Consumable | 6,100.00 |
| 43188 | KVGTX43188 | Recombinant Human Activin-A Active, 1 µg | Consumable | 6,100.00 |
| 43189 | KVGTX43189 | Recombinant Human Fibroblast Growth Factor-9, 5 µg | Consumable | 6,100.00 |
| 43190 | KVGTX43190 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, Sf9 , 2 µg | Consumable | 6,100.00 |
| 43191 | KVGTX43191 | Recombinant Human Interleukin-3, Sf9 , 2 µg | Consumable | 6,100.00 |
| 43192 | KVGTX43192 | Recombinant Human Myostatin, 2 µg | Consumable | 6,100.00 |
| 43193 | KVGTX43193 | Recombinant Human Placenta Growth Factor-1, sf9, 2 µg | Consumable | 6,100.00 |
| 43194 | KVGTX43194 | Recombinant Human Placenta Growth Factor-2, 2 µg | Consumable | 6,100.00 |
| 43195 | KVGTX43195 | Recombinant Human Stem Cell Factor, Sf9 , 2 µg | Consumable | 6,100.00 |
| 43196 | KVGTX43196 | Recombinant Human Tumor Necrosis Factor Receptor 2 Fusion Protein, 10 µg | Consumable | 6,100.00 |
| 43197 | KVGTX43197 | Recombinant Human Leukocyte Function Associated Antigen-3 Fusion Protein , 20 µg | Consumable | 6,100.00 |
| 43198 | KVGTX43198 | Recombinant Mouse Endoglin, 2 µg | Consumable | 6,100.00 |
| 43199 | KVGTX43199 | Recombinant Human Interleukin-33, 2 µg | Consumable | 6,100.00 |
| 43200 | KVGTX43200 | Recombinant Human Pro-Nerve Growth Factor, 2 µg | Consumable | 6,100.00 |
| 43201 | KVGTX43201 | Recombinant Rabbit Insulin Like Growth Factor-1, 10 µg | Consumable | 6,100.00 |
| 43202 | KVGTX43202 | Recombinant Human Fibroblast Growth Factor-22, 2 µg | Consumable | 6,100.00 |
| 43203 | KVGTX43203 | Recombinant Human BAFF (BLyS) Receptor, 10 µg | Consumable | 6,100.00 |
| 43204 | KVGTX43204 | Recombinant Chicken Growth Hormone, 20 µg | Consumable | 6,100.00 |
| 43205 | KVGTX43205 | Recombinant Human Macrophage Migration Inhibitor Factor, His Tag N-Terminus, 5 µg | Consumable | 6,100.00 |

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| 43206 | KVGTX43206 | Recombinant Mouse Adiponectin Globular, 10 µg | Consumable | 6,100.00 |
| 43207 | KVGTX43207 | Recombinant Human Adiponectin, His tag, 10 µg | Consumable | 6,100.00 |
| 43208 | KVGTX43208 | Recombinant Human Adiponectin glycosilated, HEK , 2 µg | Consumable | 6,100.00 |
| 43209 | KVGTX43209 | Recombinant Mouse Adiponectin glycosilated, HEK , 2 µg | Consumable | 6,100.00 |
| 43210 | KVGTX43210 | Recombinant Human Cardiotrophin-1, His Tag, 2 µg | Consumable | 6,100.00 |
| 43211 | KVGTX43211 | Recombinant Rat Apolipoprotein-J, 2 µg | Consumable | 6,100.00 |
| 43212 | KVGTX43212 | Recombinant Human Connective Tissue Growth Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43213 | KVGTX43213 | Recombinant Mouse Macrophage Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 43214 | KVGTX43214 | Mouse beta Nerve Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43215 | KVGTX43215 | Recombinant Human Transforming Growth Factor-Beta 2, 1 µg | Consumable | 6,100.00 |
| 43216 | KVGTX43216 | Recombinant Human Growth and Differentiation factor 5, 10 µg | Consumable | 6,100.00 |
| 43217 | KVGTX43217 | Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L, 10 µg | Consumable | 6,100.00 |
| 43218 | KVGTX43218 | Recombinant Human Midkine, His Tag, 5 µg | Consumable | 6,100.00 |
| 43219 | KVGTX43219 | Recombinant Human Myostatin, His-Tag, 2 µg | Consumable | 6,100.00 |
| 43220 | KVGTX43220 | Recombinant Human Interleukin-13, 2 µg | Consumable | 6,100.00 |
| 43221 | KVGTX43221 | Recombinant Mouse Visfatin, 5 µg | Consumable | 6,100.00 |
| 43222 | KVGTX43222 | Recombinant Human Myostatin Propeptide, 5 µg | Consumable | 6,100.00 |
| 43223 | KVGTX43223 | Recombinant Human Interferon Regulatory Factor-1, 5 µg | Consumable | 6,100.00 |
| 43224 | KVGTX43224 | Recombinant Human Neuroglobin, 2 µg | Consumable | 6,100.00 |
| 43225 | KVGTX43225 | Recombinant Human Pleiotrophin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43226 | KVGTX43226 | Recombinant Human Periostin, 2 µg | Consumable | 6,100.00 |
| 43227 | KVGTX43227 | Recombinant Mouse RELM-alpha His Tag, 5 µg | Consumable | 6,100.00 |
| 43228 | KVGTX43228 | Recombinant Human RELM-beta, His Tag, 5 µg | Consumable | 6,100.00 |
| 43229 | KVGTX43229 | Recombinant Mouse RELM-Gamma, 5 µg | Consumable | 6,100.00 |
| 43230 | KVGTX43230 | Recombinant Human Resistin , 5 µg | Consumable | 6,100.00 |
| 43231 | KVGTX43231 | Recombinant Mouse Resistin, 5 µg | Consumable | 6,100.00 |
| 43232 | KVGTX43232 | Recombinant Rat Resistin, 5 µg | Consumable | 6,100.00 |
| 43233 | KVGTX43233 | Recombinant Human Vaspin, 5 µg | Consumable | 6,100.00 |
| 43234 | KVGTX43234 | Recombinant Human Interferon-alpha 2b, Saccharomyces, 10 µg | Consumable | 6,100.00 |
| 43235 | KVGTX43235 | Recombinant Human Beta Defensin-3, 5 µg | Consumable | 6,100.00 |
| 43236 | KVGTX43236 | Recombinant Human 4-1BB Receptor, 5 µg | Consumable | 6,100.00 |
| 43237 | KVGTX43237 | Recombinant Human Insulin Like Growth Factor Binding Protein-5, 5 µg | Consumable | 6,100.00 |
| 43238 | KVGTX43238 | Recombinant Rat Interleukin-10, 2 µg | Consumable | 6,100.00 |
| 43239 | KVGTX43239 | Recombinant Human Epidermal Growth Factor 21-Leu, 20 µg | Consumable | 6,100.00 |
| 43240 | KVGTX43240 | Recombinant Human Desert HedgeHog, 5 µg | Consumable | 6,100.00 |
| 43241 | KVGTX43241 | Porcine Insulin, 25 mg | Consumable | 13,420.00 |
| 43242 | KVGTX43242 | Recombinant Ovine Growth Hormone Binding Protein, 5 µg | Consumable | 6,100.00 |
| 43243 | KVGTX43243 | Recombinant Human Interleukin-2 Receptor Gamma, 2 µg | Consumable | 6,100.00 |
| 43244 | KVGTX43244 | Recombinant Mouse soluble CD40 Ligand/TRAP, 5 µg | Consumable | 6,100.00 |
| 43245 | KVGTX43245 | Recombinant Human Transforming Growth Factor-Beta 1, GST tag, 2 µg | Consumable | 6,100.00 |
| 43246 | KVGTX43246 | Recombinant Human Fibroblast Growth Factor-21, 5 µg | Consumable | 6,100.00 |
| 43247 | KVGTX43247 | Recombinant Human Noggin, 5 µg | Consumable | 6,100.00 |
| 43248 | KVGTX43248 | Recombinant Human Granulocyte-Colony Stimulating Factor, His Tag, 2 µg | Consumable | 6,100.00 |
| 43249 | KVGTX43249 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43250 | KVGTX43250 | Recombinant Human Interferon-gamma His Tag, 10 µg | Consumable | 6,100.00 |
| 43251 | KVGTX43251 | Recombinant Human Interleukin-1 alpha, His Tag, 5 µg | Consumable | 6,100.00 |
| 43252 | KVGTX43252 | Recombinant Human Interleukin-1 beta, His Tag, 5 µg | Consumable | 6,100.00 |

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| 43253 | KVGTX43253 | Recombinant Human Interleukin-1 Receptor Antagonist, His Tag, 10 µg | Consumable | 18,300.00 |
| 43254 | KVGTX43254 | Recombinant Human Interleukin-3, His Tag, 10 µg | Consumable | 6,100.00 |
| 43255 | KVGTX43255 | Recombinant Human Interleukin-4, His Tag, 5 µg | Consumable | 6,100.00 |
| 43256 | KVGTX43256 | Recombinant Human Interleukin-6, His Tag, 10 µg | Consumable | 6,100.00 |
| 43257 | KVGTX43257 | Recombinant Human Interleukin-7, His Tag, 2 µg | Consumable | 6,100.00 |
| 43258 | KVGTX43258 | Recombinant Human Interleukin-10, His Tag, 2 µg | Consumable | 6,100.00 |
| 43259 | KVGTX43259 | Recombinant Human Interleukin-12 p35, His Tag, 2 µg | Consumable | 6,100.00 |
| 43260 | KVGTX43260 | Recombinant Human Interleukin-12 p40, His Tag, 2 µg | Consumable | 6,100.00 |
| 43261 | KVGTX43261 | Recombinant Human Interleukin-13, His Tag, 2 µg | Consumable | 6,100.00 |
| 43262 | KVGTX43262 | Recombinant Human Interleukin-15, His Tag, 2 µg | Consumable | 6,100.00 |
| 43263 | KVGTX43263 | Recombinant Human Platelet Derived Growth Factor-A, 5 µg | Consumable | 6,100.00 |
| 43264 | KVGTX43264 | Recombinant Human Platelet Derived Growth Factor-B, 5 µg | Consumable | 6,100.00 |
| 43265 | KVGTX43265 | Recombinant Human Prolactin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43266 | KVGTX43266 | Recombinant Human Tumor Necrosis Factor-alpha, His Tag, 10 µg | Consumable | 6,100.00 |
| 43267 | KVGTX43267 | Recombinant Human Tumor Necrosis Factor-beta, His Tag, 5 µg | Consumable | 6,100.00 |
| 43268 | KVGTX43268 | Recombinant Human Vascular Endothelial Growth Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43269 | KVGTX43269 | Recombinant Mouse Interleukin-10, 2 µg | Consumable | 6,100.00 |
| 43270 | KVGTX43270 | Recombinant Denis Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43271 | KVGTX43271 | Recombinant Mahi Mahi Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43272 | KVGTX43272 | Recombinant Human Interleukin-10, 2 µg | Consumable | 6,100.00 |
| 43273 | KVGTX43273 | Recombinant Human Platelet Derived Growth Factor-BB, 2 µg | Consumable | 6,100.00 |
| 43274 | KVGTX43274 | Recombinant Bovine Leptin, 20 µg | Consumable | 6,100.00 |
| 43275 | KVGTX43275 | Recombinant Porcine Leptin, 20 µg | Consumable | 6,100.00 |
| 43276 | KVGTX43276 | Recombinant Horse Leptin, 20 µg | Consumable | 6,100.00 |
| 43277 | KVGTX43277 | Recombinant Chicken Leptin, 20 µg | Consumable | 6,100.00 |
| 43278 | KVGTX43278 | Recombinant Dog Leptin, 20 µg | Consumable | 6,100.00 |
| 43279 | KVGTX43279 | Recombinant Rabbit Leptin, 20 µg | Consumable | 6,100.00 |
| 43280 | KVGTX43280 | Recombinant Chicken Leptin Binding Domain, 5 µg | Consumable | 6,100.00 |
| 43281 | KVGTX43281 | Recombinant Caprine Placental Lactogen, 50 µg | Consumable | 6,100.00 |
| 43282 | KVGTX43282 | Recombinant Bovine Placental Lactogen, 50 µg | Consumable | 6,100.00 |
| 43283 | KVGTX43283 | Recombinant Ovine Placental Lactogen, 50 µg | Consumable | 6,100.00 |
| 43284 | KVGTX43284 | Recombinant Rabbit Prolactin, 10 µg | Consumable | 6,100.00 |
| 43285 | KVGTX43285 | Recombinant Rabbit Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43286 | KVGTX43286 | Recombinant Human Interleukin-24, 2 µg | Consumable | 6,100.00 |
| 43287 | KVGTX43287 | Recombinant Mouse Fibroblast Growth Factor-21, His Tag, 2 µg | Consumable | 6,100.00 |
| 43288 | KVGTX43288 | Recombinant Human Vascular Endothelial Growth Inhibitor, 5 µg | Consumable | 6,100.00 |
| 43289 | KVGTX43289 | Recombinant Human Insulin Like Growth Factor-1 Des (1-3), 20 µg | Consumable | 6,100.00 |
| 43290 | KVGTX43290 | Recombinant Porcine Growth Hormone, 100 µg | Consumable | 6,100.00 |
| 43291 | KVGTX43291 | Recombinant Human Interferon-alpha 1a, 20 µg | Consumable | 6,100.00 |
| 43292 | KVGTX43292 | Recombinant Human Macrophage Migration Inhibitor Factor, His Tag C-Terminus, 5 µg | Consumable | 6,100.00 |
| 43293 | KVGTX43293 | Porcine Hepatocyte Promoting Growth Factor, 2 µg | Consumable | 6,100.00 |
| 43294 | KVGTX43294 | Recombinant Mouse Interleukin-1 alpha, 2 µg | Consumable | 6,100.00 |
| 43295 | KVGTX43295 | Recombinant Human Progranulin, 2 µg | Consumable | 6,100.00 |
| 43296 | KVGTX43296 | Recombinant Human Endoglin, 2 µg | Consumable | 21,350.00 |
| 43297 | KVGTX43297 | Recombinant Human Connective Tissue Growth Factor (182-250 a.a.), 4 µg | Consumable | 6,100.00 |
| 43298 | KVGTX43298 | Recombinant Human Vascular Endothelial Growth Factor C, 2 µg | Consumable | 6,100.00 |
| 43299 | KVGTX43299 | Recombinant Mouse Fibroblast Growth Factor-acidic, 10 µg | Consumable | 6,100.00 |
| 43300 | KVGTX43300 | Recombinant Gilthead Seabream Growth Hormone, 10 µg | Consumable | 6,100.00 |
| 43301 | KVGTX43301 | Recombinant Pufferfish Leptin, 20 µg | Consumable | 6,100.00 |

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| 43302 | KVGTX43302 | Recombinant Ovine Leptin, MTS tag, 20 µg | Consumable | 6,100.00 |
| 43303 | KVGTX43303 | Recombinant Raibow Trout Prolactin Soluble Receptor, 5 µg | Consumable | 6,100.00 |
| 43304 | KVGTX43304 | Recombinant Rat Prolactin Soluble Receptor, 5 µg | Consumable | 6,100.00 |
| 43305 | KVGTX43305 | Recombinant Human Interferon Regulatory Factor-2, 5 µg | Consumable | 6,100.00 |
| 43306 | KVGTX43306 | Recombinant Human Retinol Binding Protein-4, 5 µg | Consumable | 6,100.00 |
| 43307 | KVGTX43307 | Recombinant Human Interleukin-16, (130 a.a.), 2 µg | Consumable | 6,100.00 |
| 43308 | KVGTX43308 | Recombinant Mouse Adiponectin, His tag, 5 µg | Consumable | 6,100.00 |
| 43309 | KVGTX43309 | Recombinant Chicken Growth Hormone Anatagonist, 20 µg | Consumable | 6,100.00 |
| 43310 | KVGTX43310 | Recombinant Mouse Interleukin-22, 2 µg | Consumable | 6,100.00 |
| 43311 | KVGTX43311 | Recombinant Mouse Growth Hormone, 100 µg | Consumable | 48,800.00 |
| 43312 | KVGTX43312 | Recombinant Human Connective Tissue Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43313 | KVGTX43313 | Recombinant Rat Interleukin-17A, 5 µg | Consumable | 6,100.00 |
| 43314 | KVGTX43314 | Recombinant Human Interferon-alpha 2a, Tobacco , 5 µg | Consumable | 6,100.00 |
| 43315 | KVGTX43315 | Recombinant Human Galectin-1, 10 µg | Consumable | 6,100.00 |
| 43316 | KVGTX43316 | Recombinant Human BAFF (BLyS), His Tag, 5 µg | Consumable | 6,100.00 |
| 43317 | KVGTX43317 | Recombinant Human TNF-Related Apoptosis Inducing Ligand/Apo2L (114-281), 10 µg | Consumable | 6,100.00 |
| 43318 | KVGTX43318 | Recombinant Human Apolipoprotein-D, 2 µg | Consumable | 6,100.00 |
| 43319 | KVGTX43319 | Human Apolipoprotein-J, 2 µg | Consumable | 6,100.00 |
| 43320 | KVGTX43320 | Recombinant Canine Apolipoprotein-J, 2 µg | Consumable | 6,100.00 |
| 43321 | KVGTX43321 | Recombinant Mouse Galectin-9, 2 µg | Consumable | 6,100.00 |
| 43322 | KVGTX43322 | Recombinant Human Omentin His Tag, 2 µg | Consumable | 6,100.00 |
| 43323 | KVGTX43323 | Recombinant Human Pigment Epithelium-Derived Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43324 | KVGTX43324 | Recombinant Human Pigment Epithelium-Derived Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 43325 | KVGTX43325 | Mouse Epidermal Growth Factor, 10 µg | Consumable | 6,100.00 |
| 43326 | KVGTX43326 | Recombinant Human Retinol Binding Protein-4 His Tag, 2 µg | Consumable | 6,100.00 |
| 43327 | KVGTX43327 | Rat Epidermal Growth Factor, 2 µg | Consumable | 21,350.00 |
| 43328 | KVGTX43328 | Recombinant Human Fibroblast Growth Factor-basic (147 a.a), 10 µg | Consumable | 6,100.00 |
| 43329 | KVGTX43329 | Recombinant Rat Fibroblast Growth Factor-9, 2 µg | Consumable | 6,100.00 |
| 43330 | KVGTX43330 | Recombinant Mouse Interleukin-16, 2 µg | Consumable | 6,100.00 |
| 43331 | KVGTX43331 | Bovine Fibroblast Growth Factor-basic, 2 µg | Consumable | 13,420.00 |
| 43332 | KVGTX43332 | Human Transforming Growth Factor-Beta 1, 1 µg | Consumable | 46,000.00 |
| 43333 | KVGTX43333 | Recombinant Human Interleukin-16, His Tag, 5 µg | Consumable | 6,100.00 |
| 43334 | KVGTX43334 | Recombinant Human Visfatin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43335 | KVGTX43335 | Recombinant Human Beta Defensin-1, 5 µg | Consumable | 6,100.00 |
| 43336 | KVGTX43336 | Recombinant Human Glia Maturation Factor Beta, 2 µg | Consumable | 6,100.00 |
| 43337 | KVGTX43337 | Recombinant Pegylated Mouse Leptin Triple Antagonist, Pegylated, 5 µg | Consumable | 6,100.00 |
| 43338 | KVGTX43338 | Recombinant Pegylated Rat Leptin Triple Antagonist, Pegylated, 5 µg | Consumable | 6,100.00 |
| 43339 | KVGTX43339 | Recombinant Human Platelet Derived Growth Factor-AA, Yeast, 2 µg | Consumable | 6,100.00 |
| 43340 | KVGTX43340 | Recombinant Human Activin-A, 2 µg | Consumable | 6,100.00 |
| 43341 | KVGTX43341 | Recombinant Mouse Interleukin-27, 2 µg | Consumable | 6,100.00 |
| 43342 | KVGTX43342 | Recombinant Human Beta Defensin-2, 5 µg | Consumable | 6,100.00 |
| 43343 | KVGTX43343 | Recombinant Human Thymic Stromal Lymphopoietin, 2 µg | Consumable | 6,100.00 |
| 43344 | KVGTX43344 | Recombinant Human Ciliary Neurotrophic Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43345 | KVGTX43345 | Recombinant Mouse Vascular Endothelial Growth Factor (121), 2 µg | Consumable | 6,100.00 |
| 43346 | KVGTX43346 | Recombinant Human Macrophage Migration Inhibitor Factor, 5 µg | Consumable | 6,100.00 |
| 43347 | KVGTX43347 | Recombinant Rat Interleukin-17E, 5 µg | Consumable | 6,100.00 |

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| 43348 | KVGTX43348 | Recombinant Human Vascular Endothelial Growth Factor, Yeast, 2 µg | Consumable | 6,100.00 |
| 43349 | KVGTX43349 | Recombinant Mouse Interleukin-1 beta, His Tag, 5 µg | Consumable | 6,100.00 |
| 43350 | KVGTX43350 | Recombinant Human beta Nerve Growth Factor, 5 µg | Consumable | 3,750.00 |
| 43351 | KVGTX43351 | Recombinant Human Pigment Epithelium-Derived Factor, 5 µg | Consumable | 6,100.00 |
| 43352 | KVGTX43352 | Recombinant Mouse beta Nerve Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43353 | KVGTX43353 | Recombinant Human Otoraplin, 5 µg | Consumable | 6,100.00 |
| 43354 | KVGTX43354 | Recombinant Human Interleukin-17E, 5 µg | Consumable | 6,100.00 |
| 43355 | KVGTX43355 | Recombinant Human IL-32 alpha, 2 µg | Consumable | 6,100.00 |
| 43356 | KVGTX43356 | Recombinant Human Resistin Mutant , 2 µg | Consumable | 6,100.00 |
| 43357 | KVGTX43357 | Recombinant Human Trefoil Factor-1, 5 µg | Consumable | 6,100.00 |
| 43358 | KVGTX43358 | Recombinant Human Interleukin-17F, 5 µg | Consumable | 6,100.00 |
| 43359 | KVGTX43359 | Recombinant Human Transforming Growth Factor-Beta 3, Plant, 1 µg | Consumable | 6,100.00 |
| 43360 | KVGTX43360 | Recombinant Human Vascular Endothelial Growth Inhibitor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43361 | KVGTX43361 | Recombinant Mouse Platelet Derived Growth Factor-AA, 2 µg | Consumable | 6,100.00 |
| 43362 | KVGTX43362 | Recombinant Pegylated Mouse Leptin, 5 µg | Consumable | 6,100.00 |
| 43363 | KVGTX43363 | Recombinant Pegylated Rat Leptin, 20 µg | Consumable | 6,100.00 |
| 43364 | KVGTX43364 | Recombinant Rabbit Growth Hormone Binding Protein, 5 µg | Consumable | 6,100.00 |
| 43365 | KVGTX43365 | Recombinant Placental Ovine Growth Hormone, 20 µg | Consumable | 6,100.00 |
| 43366 | KVGTX43366 | Recombinant Human Prolactin Receptor , 5 µg | Consumable | 6,100.00 |
| 43367 | KVGTX43367 | Recombinant Human Macrophage Migration Inhibitor Factor (Active), 3x2 µg | Consumable | 6,100.00 |
| 43368 | KVGTX43368 | Recombinant Mouse Sonic HedgeHog , 5 µg | Consumable | 6,100.00 |
| 43369 | KVGTX43369 | Recombinant Human B-Cell Maturation Antigen, 5 µg | Consumable | 6,100.00 |
| 43370 | KVGTX43370 | Recombinant Human Beta Defensin-4, 5 µg | Consumable | 6,100.00 |
| 43371 | KVGTX43371 | Recombinant Mouse Noggin, 5 µg | Consumable | 6,100.00 |
| 43372 | KVGTX43372 | Recombinant Human Epigen, 5 µg | Consumable | 6,100.00 |
| 43373 | KVGTX43373 | Recombinant Human Interleukin-28A, 5 µg | Consumable | 6,100.00 |
| 43374 | KVGTX43374 | Recombinant Human Interleukin-29, 5 µg | Consumable | 6,100.00 |
| 43375 | KVGTX43375 | Recombinant Mouse Interleukin-31, 2 µg | Consumable | 6,100.00 |
| 43376 | KVGTX43376 | Recombinant Human B-type Natriuretic Protein His Tag, 2 µg | Consumable | 6,100.00 |
| 43377 | KVGTX43377 | Recombinant Human Galectin-3, 10 µg | Consumable | 6,100.00 |
| 43378 | KVGTX43378 | Recombinant Human Endothelial-Monocyte Activating Polypeptide II, 5 µg | Consumable | 6,100.00 |
| 43379 | KVGTX43379 | Recombinant Rat Fibroblast Growth Factor-basic, 10 µg | Consumable | 6,100.00 |
| 43380 | KVGTX43380 | Recombinant Human Epiregulin, 5 µg | Consumable | 6,100.00 |
| 43381 | KVGTX43381 | Recombinant Human Trefoil Factor-1 His Tag, 5 µg | Consumable | 6,100.00 |
| 43382 | KVGTX43382 | Recombinant Human Trefoil Factor-2 His Tag, 5 µg | Consumable | 6,100.00 |
| 43383 | KVGTX43383 | Recombinant Human Trefoil Factor-2, 5 µg | Consumable | 6,100.00 |
| 43384 | KVGTX43384 | Bovine Fibroblast Growth Factor-acidic, 1 µg | Consumable | 6,100.00 |
| 43385 | KVGTX43385 | Recombinant Human Insulin Yeast, 2 mg | Consumable | 6,100.00 |
| 43386 | KVGTX43386 | Recombinant Human Adiponectin Globular, 5 µg | Consumable | 6,100.00 |
| 43387 | KVGTX43387 | Recombinant Human Trefoil Factor-3 His Tag, 5 µg | Consumable | 6,100.00 |
| 43388 | KVGTX43388 | Recombinant Human Galectin-7 His Tag, 5 µg | Consumable | 6,100.00 |
| 43389 | KVGTX43389 | Recombinant Canine Apolipoprotein-J, HEK, 2 µg | Consumable | 6,100.00 |
| 43390 | KVGTX43390 | Recombinant Human Vascular Endothelial Growth Factor (121), His Tag, 2 µg | Consumable | 6,100.00 |
| 43391 | KVGTX43391 | Recombinant Human Fibroblast Growth Factor 12, 2 µg | Consumable | 6,100.00 |
| 43392 | KVGTX43392 | Recombinant Mouse Epstein Barr Virus Induced 3, 2 µg | Consumable | 6,100.00 |
| 43393 | KVGTX43393 | Recombinant Human Chromosome 19 Open Reading Frame 10, 10 µg | Consumable | 6,100.00 |

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| 43394 | KVGTX43394 | Recombinant Human Interleukin-17 A/F Heterodimer, 2 µg | Consumable | 6,100.00 |
| 43395 | KVGTX43395 | Recombinant Mouse Interleukin-2, His Tag, 10 µg | Consumable | 6,100.00 |
| 43396 | KVGTX43396 | Recombinant Human Interleukin-31, 2 µg | Consumable | 6,100.00 |
| 43397 | KVGTX43397 | Recombinant Human Neurotrophin-4, 2 µg | Consumable | 6,100.00 |
| 43398 | KVGTX43398 | Recombinant Human Bone Morphogenetic protein-2 Monomer, 5 µg | Consumable | 6,100.00 |
| 43399 | KVGTX43399 | Recombinant Human Vascular Endothelial Growth Factor B, | Consumable | 61005 µg |
| 43400 | KVGTX43400 | Recombinant Human Bone Morphogenetic protein-7 His Tag, 10 µg | Consumable | 6,100.00 |
| 43401 | KVGTX43401 | Recombinant Human Osteoclast Stimulating Factor-1, 10 µg | Consumable | 6,100.00 |
| 43402 | KVGTX43402 | Recombinant Human Soluble RANK Ligand, GST Tag, 2 µg | Consumable | 6,100.00 |
| 43403 | KVGTX43403 | Recombinant Human Glia Maturation Factor Gamma, 5 µg | Consumable | 6,100.00 |
| 43404 | KVGTX43404 | Recombinant Human Osteoprotegerin Hi-5, 2 µg | Consumable | 6,100.00 |
| 43405 | KVGTX43405 | Recombinant Mouse Interleukin-18, His Tag, 5 µg | Consumable | 6,100.00 |
| 43406 | KVGTX43406 | Recombinant Human Osteopontin, 2 µg | Consumable | 6,100.00 |
| 43407 | KVGTX43407 | Recombinant Bovine Growth Hormone, 20 µg | Consumable | 6,100.00 |
| 43408 | KVGTX43408 | Recombinant Human Macrophage Colony Stimulating Factor, Baculovirus, 2 µg | Consumable | 6,100.00 |
| 43409 | KVGTX43409 | Recombinant Human Melanoma Inhibitory Activity Protein 2, 5 µg | Consumable | 6,100.00 |
| 43410 | KVGTX43410 | Recombinant Human Oncostatin-M (209 a.a.), 2 µg | Consumable | 6,100.00 |
| 43411 | KVGTX43411 | Recombinant Mouse Interleukin-17 A/F Heterodimer, 2 µg | Consumable | 6,100.00 |
| 43412 | KVGTX43412 | Recombinant Mouse Interleukin-17E, 5 µg | Consumable | 6,100.00 |
| 43413 | KVGTX43413 | Recombinant Mouse Interleukin-17F, 5 µg | Consumable | 6,100.00 |
| 43414 | KVGTX43414 | Recombinant Rat Interleukin-17F, 5 µg | Consumable | 6,100.00 |
| 43415 | KVGTX43415 | Recombinant Human Leukemia Inhibitory Factor, 3x2 µg | Consumable | 6,100.00 |
| 43416 | KVGTX43416 | Recombinant Mouse Leukemia Inhibitory Factor, 3x2 µg | Consumable | 6,100.00 |
| 43417 | KVGTX43417 | Recombinant Mouse Interleukin-11, 2 µg | Consumable | 6,100.00 |
| 43418 | KVGTX43418 | Recombinant Mouse Interleukin-15, His Tag, 2 µg | Consumable | 6,100.00 |
| 43419 | KVGTX43419 | Recombinant Human IL-32 alpha His Tag, 5 µg | Consumable | 6,100.00 |
| 43420 | KVGTX43420 | Recombinant Human 4-1BB Ligand, His Tag, 5 µg | Consumable | 6,100.00 |
| 43421 | KVGTX43421 | Recombinant Human Retinol Binding Protein-5, 2 µg | Consumable | 6,100.00 |
| 43422 | KVGTX43422 | Recombinant Mouse Interferon-beta , 5 µg | Consumable | 6,100.00 |
| 43423 | KVGTX43423 | Recombinant Human APO-D GST Tag, 2 µg | Consumable | 21,350.00 |
| 43424 | KVGTX43424 | Recombinant Human Growth and Differentiation factor 5 His Tag, 5 µg | Consumable | 6,100.00 |
| 43425 | KVGTX43425 | Recombinant Rat Ciliary Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 43426 | KVGTX43426 | Recombinant Mouse Interleukin-33, 2 µg | Consumable | 6,100.00 |
| 43427 | KVGTX43427 | Recombinant Human Placental Lactogen, 10 µg | Consumable | 6,100.00 |
| 43428 | KVGTX43428 | Recombinant Bovine Fibroblast Growth Factor-21, 2 µg | Consumable | 6,100.00 |
| 43429 | KVGTX43429 | Recombinant Mouse Interleukin-1 Receptor Antagonist, 5 µg | Consumable | 6,100.00 |
| 43430 | KVGTX43430 | Recombinant Human Growth and Differentiation factor 10, 5 µg | Consumable | 6,100.00 |
| 43431 | KVGTX43431 | Recombinant Human Bone Morphogenetic protein-5, 5 µg | Consumable | 6,100.00 |
| 43432 | KVGTX43432 | Recombinant Human Apolipoprotein A-I, His Tag, 20 µg | Consumable | 6,100.00 |
| 43433 | KVGTX43433 | Recombinant Human Interleukin-17A His Tag, 2 µg | Consumable | 6,100.00 |
| 43434 | KVGTX43434 | Recombinant Human Interleukin-18 His Tag, 2 µg | Consumable | 6,100.00 |
| 43435 | KVGTX43435 | Recombinant Human Hepatocyte Growth Factor A Chain, 2 µg | Consumable | 6,100.00 |
| 43436 | KVGTX43436 | Recombinant Human Hepatocyte Growth Factor B Chain, 2 µg | Consumable | 6,100.00 |
| 43437 | KVGTX43437 | Recombinant Human Interleukin-2 His Tag, 2 µg | Consumable | 6,100.00 |
| 43438 | KVGTX43438 | Recombinant Human Interleukin-33 His Tag, 2 µg | Consumable | 6,100.00 |
| 43439 | KVGTX43439 | Recombinant Human Epstein Barr Virus Induced 3, His Tag, 2 µg | Consumable | 6,100.00 |
| 43440 | KVGTX43440 | Recombinant Rat Epidermal Growth Factor, 20 µg | Consumable | 6,100.00 |
| 43441 | KVGTX43441 | Recombinant Human soluble CD40 Ligand/TRAP His Tag, 5 µg | Consumable | 6,100.00 |
| 43442 | KVGTX43442 | Recombinant Human Interleukin-1 Receptor Like-1, 2 µg | Consumable | 6,100.00 |

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| 43443 | KVGTX43443 | Recombinant Human Transforming Growth Factor-Beta 1 His Tag, 2 µg | Consumable | 6,100.00 |
| 43444 | KVGTX43444 | Recombinant Human Tumor Necrosis Factor Receptor Type His Tag, 5 µg | Consumable | 6,100.00 |
| 43445 | KVGTX43445 | Recombinant Human Tumor Necrosis Factor Receptor Type 2, His Tag, 5 µg | Consumable | 6,100.00 |
| 43446 | KVGTX43446 | Recombinant Human Serum Amyloid A (APO-SAA1), His Tag, 10 µg | Consumable | 6,100.00 |
| 43447 | KVGTX43447 | Recombinant Human Sonic HedgeHog , 5 µg | Consumable | 6,100.00 |
| 43448 | KVGTX43448 | Recombinant Rat Interleukin-17 A/F Heterodimer, 2 µg | Consumable | 6,100.00 |
| 43449 | KVGTX43449 | Recombinant Mouse Chromosome 19 Open Reading Frame 10, 2 µg | Consumable | 6,100.00 |
| 43450 | KVGTX43450 | Recombinant Human Transforming Growth Factor-Beta 1 (113 a.a.), 2 µg | Consumable | 6,100.00 |
| 43451 | KVGTX43451 | Recombinant Mouse Vascular Endothelial Growth Factor, His Tag, 2 µg | Consumable | 6,100.00 |
| 43452 | KVGTX43452 | Recombinant Human Hepatoma-Derived Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43453 | KVGTX43453 | Recombinant Human Interleukin-13 Variant, 2 µg | Consumable | 6,100.00 |
| 43454 | KVGTX43454 | Human Leptin, 200 µg | Consumable | 6,100.00 |
| 43455 | KVGTX43455 | Recombinant Mouse Interleukin-21, 2 µg | Consumable | 6,100.00 |
| 43456 | KVGTX43456 | Recombinant Human Transforming Growth Factor-Beta 3, CHO , 2 µg | Consumable | 6,100.00 |
| 43457 | KVGTX43457 | Recombinant Human Galectin-4, 5 µg | Consumable | 6,100.00 |
| 43458 | KVGTX43458 | Recombinant Human Connective Tissue Growth Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 43459 | KVGTX43459 | Recombinant Mouse Neurotrophin-3, 2 µg | Consumable | 6,100.00 |
| 43460 | KVGTX43460 | Recombinant Mouse Interleukin-5, 2 µg | Consumable | 3,250.00 |
| 43461 | KVGTX43461 | Recombinant Human Insulin Like Growth Factor-1, GST-Tag, 2 µg | Consumable | 21,350.00 |
| 43462 | KVGTX43462 | Recombinant Human Growth and Differentiation factor 15, His Tag, 2 µg | Consumable | 6,100.00 |
| 43463 | KVGTX43463 | Recombinant Human Soluble RANK Ligand, His Tag, 5 µg | Consumable | 6,100.00 |
| 43464 | KVGTX43464 | Recombinant Human Galectin-3 His Tag, 5 µg | Consumable | 6,100.00 |
| 43465 | KVGTX43465 | Recombinant Human Growth and Differentiation factor 3, 5 µg | Consumable | 6,100.00 |
| 43466 | KVGTX43466 | Recombinant Human Macrophage Colony Stimulating Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43467 | KVGTX43467 | Recombinant Porcine Adiponectin glycosilated, HEK , 2 µg | Consumable | 6,100.00 |
| 43468 | KVGTX43468 | Recombinant Human Allograft Inflammatory Factor 1, 2 µg | Consumable | 6,100.00 |
| 43469 | KVGTX43469 | Recombinant Human Angiopoietin-like Protein 4, HEK, 2 µg | Consumable | 6,100.00 |
| 43470 | KVGTX43470 | Recombinant Human TNF Ligand Superfamily Member 12, 5 µg | Consumable | 6,100.00 |
| 43471 | KVGTX43471 | Recombinant Human Fibroblast Growth Factor-19 , 5 µg | Consumable | 6,100.00 |
| 43472 | KVGTX43472 | Recombinant Mouse Interleukin-22, Pegylated, 2 µg | Consumable | 6,100.00 |
| 43473 | KVGTX43473 | Recombinant Human Leptin Triple Antagonist, Pegylated, 5 µg | Consumable | 6,100.00 |
| 43474 | KVGTX43474 | Recombinant Ovine Leptin Triple Antagonist, Pegylated, 5 µg | Consumable | 6,100.00 |
| 43475 | KVGTX43475 | Recombinant Salamander Leptin, 100 µg | Consumable | 15,250.00 |
| 43476 | KVGTX43476 | Recombinant Ovine Prolactin Antagonist, Mutant, 10 µg | Consumable | 6,100.00 |
| 43477 | KVGTX43477 | Recombinant Human Flt3-Ligand, HEK, 2 µg | Consumable | 6,100.00 |
| 43478 | KVGTX43478 | Recombinant Human Tumor Necrosis Factor Receptor , 5 µg | Consumable | 6,100.00 |
| 43479 | KVGTX43479 | Recombinant Human Galectin-9, 2 µg | Consumable | 6,100.00 |
| 43480 | KVGTX43480 | Recombinant Zebrafish Growth Hormone Mutant, 10 µg | Consumable | 6,100.00 |
| 43481 | KVGTX43481 | Recombinant Zebrafish Growth Hormone , 10 µg | Consumable | 6,100.00 |
| 43482 | KVGTX43482 | Recombinant Mouse Sonic HedgeHog, His Tag, 5 µg | Consumable | 6,100.00 |
| 43483 | KVGTX43483 | Recombinant Human Interleukin-4 , Yeast, 2 µg | Consumable | 6,100.00 |
| 43484 | KVGTX43484 | Recombinant Human Beta Defensin 116, 2 µg | Consumable | 6,100.00 |
| 43485 | KVGTX43485 | Recombinant Human Beta Defensin 118, 5 µg | Consumable | 6,100.00 |
| 43486 | KVGTX43486 | Recombinant Human Apolipoprotein-M, 2 µg | Consumable | 6,100.00 |

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| 43487 | KVGTX43487 | Recombinant Human Transforming Growth Factor-Beta 1, 2 μg | Consumable | 6,100.00 |
| 43488 | KVGTX43488 | Recombinant Human Sonic HedgeHog, His Tag, 5 μg | Consumable | 6,100.00 |
| 43489 | KVGTX43489 | Recombinant Rhesus Macaque Interleukin-1 beta , 2 μg | Consumable | 6,100.00 |
| 43490 | KVGTX43490 | Recombinant Rhesus Macaque Serum Amyloid A (APO-SAA1), 2 μg | Consumable | 6,100.00 |
| 43491 | KVGTX43491 | Recombinant Rhesus Macaque Granulocyte Macrophage-Colony Stimulating Factor, 2 μg | Consumable | 6,100.00 |
| 43492 | KVGTX43492 | Recombinant Mouse Keratinocyte Growth Factor, 2 μg | Consumable | 6,100.00 |
| 43493 | KVGTX43493 | Recombinant Canine Interleukin-3, 2 μg | Consumable | 6,100.00 |
| 43494 | KVGTX43494 | Recombinant Human Myotrophin, 5 μg | Consumable | 6,100.00 |
| 43495 | KVGTX43495 | Recombinant Canine Granulocyte Macrophage-Colony Stimulating Factor, 2 μg | Consumable | 6,100.00 |
| 43496 | KVGTX43496 | Recombinant Human Galectin-2, 5 μg | Consumable | 6,100.00 |
| 43497 | KVGTX43497 | Recombinant Human Glia Maturation Factor Beta His Tag, 5 μg | Consumable | 6,100.00 |
| 43498 | KVGTX43498 | Recombinant Human Galectin-8, His Tag, 2 μg | Consumable | 6,100.00 |
| 43499 | KVGTX43499 | Recombinant Human Interleukin-18 Binding Protein, 5 μg | Consumable | 6,100.00 |
| 43500 | KVGTX43500 | Recombinant Mouse Cerebral Dopamine Neurotrophic Factor, 5 μg | Consumable | 6,100.00 |
| 43501 | KVGTX43501 | Recombinant Rat Cerebral Dopamine Neurotrophic Factor, 5 μg | Consumable | 6,100.00 |
| 43502 | KVGTX43502 | Recombinant Rat Leukemia Inhibitory Factor, 2 μg | Consumable | 6,100.00 |
| 43503 | KVGTX43503 | Recombinant Mouse Interleukin-28B, 5 μg | Consumable | 6,100.00 |
| 43504 | KVGTX43504 | Recombinant Human Neuregulin-1/Heregulin-b1, 10 μg | Consumable | 6,100.00 |
| 43505 | KVGTX43505 | Recombinant Human Soluble RANK Receptor, 20 μg | Consumable | 6,100.00 |
| 43506 | KVGTX43506 | Recombinant Human Oncostatin-M (195 a.a.), 2 μg | Consumable | 6,100.00 |
| 43507 | KVGTX43507 | Recombinant Human Neuregulin-1/Heregulin Alpha (EGF Domain), 5 μg | Consumable | 6,100.00 |
| 43508 | KVGTX43508 | Recombinant Rhesus Macaque Tumor Necrosis Factor-alpha, 5 μg | Consumable | 6,100.00 |
| 43509 | KVGTX43509 | Recombinant Equine Interleukin-2, 5 μg | Consumable | 6,100.00 |
| 43510 | KVGTX43510 | Recombinant Equine Interferon-gamma, 5 μg | Consumable | 6,100.00 |
| 43511 | KVGTX43511 | Recombinant Rat Platelet Derived Growth Factor-BB, 2 μg | Consumable | 6,100.00 |
| 43512 | KVGTX43512 | Recombinant Mouse Interleukin-28A, 5 μg | Consumable | 6,100.00 |
| 43513 | KVGTX43513 | Recombinant Human Thymic Stromal Lymphopoietin Receptor, 5 μg | Consumable | 6,100.00 |
| 43514 | KVGTX43514 | Recombinant Human Uteroglobin, 10 μg | Consumable | 6,100.00 |
| 43515 | KVGTX43515 | Recombinant Mouse Macrophage Migration Inhibitor Factor, 5 μg | Consumable | 6,100.00 |
| 43516 | KVGTX43516 | Recombinant Mouse Interleukin-36 Gamma, 2 μg | Consumable | 6,100.00 |
| 43517 | KVGTX43517 | Recombinant Mouse Uteroglobin, 10 μg | Consumable | 6,100.00 |
| 43518 | KVGTX43518 | Recombinant Rat Midkine, 5 μg | Consumable | 6,100.00 |
| 43519 | KVGTX43519 | Recombinant Rat Interleukin-9, 2 μg | Consumable | 6,100.00 |
| 43520 | KVGTX43520 | Recombinant Human Pleiotrophin, 5 μg | Consumable | 6,100.00 |
| 43521 | KVGTX43521 | Recombinant Human Apolipoprotein A-I, 20 μg | Consumable | 6,100.00 |
| 43522 | KVGTX43522 | Recombinant Human Retinol Binding Protein-2, 5 μg | Consumable | 6,100.00 |
| 43523 | KVGTX43523 | Recombinant Human Uteroglobin, His Tag, 2 μg | Consumable | 6,100.00 |
| 43524 | KVGTX43524 | Recombinant Human Interleukin-17B His Tag, 5 μg | Consumable | 6,100.00 |
| 43525 | KVGTX43525 | Recombinant Human Bone Morphogenetic protein-6, 2 μg | Consumable | 6,100.00 |
| 43526 | KVGTX43526 | Recombinant Human Fibroblast Growth Factor 17, His Tag, 5 μg | Consumable | 6,100.00 |
| 43527 | KVGTX43527 | Recombinant Human Fibroblast Growth Factor 14, 2 μg | Consumable | 6,100.00 |
| 43528 | KVGTX43528 | Recombinant Human Interleukin 13 Receptor Alpha 2, 5 μg | Consumable | 6,100.00 |
| 43529 | KVGTX43529 | Recombinant Human FGF-1 Intracellular-Binding Protein, 2 μg | Consumable | 6,100.00 |
| 43530 | KVGTX43530 | Recombinant Human Tumor Necrosis Factor, Alpha-Induced Protein 8, 2 μg | Consumable | 6,100.00 |
| 43531 | KVGTX43531 | Recombinant Human Natriuretic Peptide C, 5 μg | Consumable | 6,100.00 |
| 43532 | KVGTX43532 | Recombinant Human Proheparin-Binding EGF-like Growth Factor, His Tag, 2 μg | Consumable | 6,100.00 |

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| 43533 | KVGTX43533 | Recombinant Human Interleukin-17F, His Tag, 5 μg | Consumable | 6,100.00 |
| 43534 | KVGTX43534 | Recombinant Human Desert HedgeHog (C23II), His Tag, 5 μg | Consumable | 6,100.00 |
| 43535 | KVGTX43535 | Recombinant Human Adiponectin glycosilated, HMW Rich, 2 μg | Consumable | 6,100.00 |
| 43536 | KVGTX43536 | Recombinant Human Angiopoietin-like Protein 2 , 2 μg | Consumable | 6,100.00 |
| 43537 | KVGTX43537 | Recombinant Human Angiopoietin-like Protein 3, HEK, 2 μg | Consumable | 6,100.00 |
| 43538 | KVGTX43538 | Recombinant Human Apolipoprotein A-V, 2 μg | Consumable | 6,100.00 |
| 43539 | KVGTX43539 | Recombinant Human Apolipoprotein-D, HEK, 2 μg | Consumable | 6,100.00 |
| 43540 | KVGTX43540 | Recombinant Human Tumor Necrosis Factor Receptor Type 2, 5 μg | Consumable | 6,100.00 |
| 43541 | KVGTX43541 | Recombinant Mouse Tumor Necrosis Factor Receptor Type 2, 5 μg | Consumable | 6,100.00 |
| 43542 | KVGTX43542 | Recombinant Human Interleukin-17B , 5 μg | Consumable | 6,100.00 |
| 43543 | KVGTX43543 | Recombinant Rhesus Macaque Interleukin-5, 2 μg | Consumable | 6,100.00 |
| 43544 | KVGTX43544 | Recombinant Mouse Desert HedgeHog (C23II), 5 μg | Consumable | 6,100.00 |
| 43545 | KVGTX43545 | Recombinant Mouse Tumor Necrosis Factor Receptor , 5 μg | Consumable | 6,100.00 |
| 43546 | KVGTX43546 | Recombinant Human Cytokine-Like 1, 2 μg | Consumable | 6,100.00 |
| 43547 | KVGTX43547 | Recombinant Rat Platelet Derived Growth Factor-AA, 2 μg | Consumable | 6,100.00 |
| 43548 | KVGTX43548 | Recombinant Human Insulin Receptor, 2 μg | Consumable | 6,100.00 |
| 43549 | KVGTX43549 | Recombinant Human Neudesin Neurotrophic Factor, 2 μg | Consumable | 6,100.00 |
| 43550 | KVGTX43550 | Human Prolactin-Induced Protein, 2 μg | Consumable | 6,100.00 |
| 43551 | KVGTX43551 | Recombinant Human RELM-beta, 5 μg | Consumable | 6,100.00 |
| 43552 | KVGTX43552 | Recombinant Rat Trefoil Factor-3 , 2 μg | Consumable | 6,100.00 |
| 43553 | KVGTX43553 | Recombinant Human Interleukin-36 Gamma, His Tag, 5 μg | Consumable | 6,100.00 |
| 43554 | KVGTX43554 | Recombinant Human Interleukin 1 Family, Member 10 His Tag, 5 μg | Consumable | 6,100.00 |
| 43555 | KVGTX43555 | Recombinant Human Vascular Endothelial Growth Factor C HEK, 5 μg | Consumable | 6,100.00 |
| 43556 | KVGTX43556 | Recombinant Human Apolipoprotein L 4, 2 μg | Consumable | 6,100.00 |
| 43557 | KVGTX43557 | Recombinant Human Insulin Like Growth Factor Binding Protein-6 (28-240 a.a.), 2 μg | Consumable | 6,100.00 |
| 43558 | KVGTX43558 | Recombinant Human Serum Amyloid A (APO-SAA1), 10 μg | Consumable | 6,100.00 |
| 43559 | KVGTX43559 | Recombinant Human Insulin Like Growth Factor Binding Protein-7, 5 μg | Consumable | 6,100.00 |
| 43560 | KVGTX43560 | Recombinant Human Neuritin-1, 5 μg | Consumable | 6,100.00 |
| 43561 | KVGTX43561 | Recombinant Rhesus Macaque Interleukin-1 alpha, 2 μg | Consumable | 6,100.00 |
| 43562 | KVGTX43562 | Recombinant Human Erythropoietin-alpha, His Tag, 2 μg | Consumable | 6,100.00 |
| 43563 | KVGTX43563 | Recombinant Human Follistatin Like 1, 2 μg | Consumable | 6,100.00 |
| 43564 | KVGTX43564 | Recombinant Human Prolactin-Induced Protein, 5 μg | Consumable | 6,100.00 |
| 43565 | KVGTX43565 | Recombinant Human Epigen, His Tag, 5 μg | Consumable | 6,100.00 |
| 43566 | KVGTX43566 | Recombinant Human Wingless-Type MMTV Integration Site Family, Member 7A, 5 μg | Consumable | 6,100.00 |
| 43567 | KVGTX43567 | Recombinant Human GM-CSF Receptor Alpha, 5 μg | Consumable | 6,100.00 |
| 43568 | KVGTX43568 | Recombinant Human Interleukin-2, Yeast, 2 μg | Consumable | 6,100.00 |
| 43569 | KVGTX43569 | Recombinant Human Epidermal Growth Factor Long, 20 μg | Consumable | 6,100.00 |
| 43570 | KVGTX43570 | Recombinant Human Tumor Necrosis Factor Receptor Superfamily, Member 6b, 5 μg | Consumable | 6,100.00 |
| 43571 | KVGTX43571 | Recombinant Human HVEM His Tag, 5 μg | Consumable | 6,100.00 |
| 43572 | KVGTX43572 | Recombinant Human Persephin, 5 μg | Consumable | 6,100.00 |
| 43573 | KVGTX43573 | Recombinant Mouse Persephin, 5 μg | Consumable | 6,100.00 |
| 43574 | KVGTX43574 | Recombinant Mouse APRIL, 5 μg | Consumable | 6,100.00 |
| 43575 | KVGTX43575 | Recombinant Human Beta Defensin-5, 5 μg | Consumable | 6,100.00 |
| 43576 | KVGTX43576 | Recombinant Human Nephroblastoma Overexpressed, 5 μg | Consumable | 6,100.00 |
| 43577 | KVGTX43577 | Recombinant Mouse TNF-Related Apoptosis Inducing Ligand/Apo2L, 10 μg | Consumable | 6,100.00 |
| 43578 | KVGTX43578 | Recombinant Human AITRL, T7 Tag, 2 μg | Consumable | 6,100.00 |

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| 43579 | KVGTX43579 | Recombinant Human Neuregulin-4, 2 µg | Consumable | 6,100.00 |
| 43580 | KVGTX43580 | Recombinant Human Insulin Like Growth Factor Binding Protein-7, His Tag, 2 µg | Consumable | 6,100.00 |
| 43581 | KVGTX43581 | Recombinant Human Melanoma Inhibitory Activity Protein, His Tag, 5 µg | Consumable | 6,100.00 |
| 43582 | KVGTX43582 | Recombinant Human Neurogenin 3, 2 µg | Consumable | 6,100.00 |
| 43583 | KVGTX43583 | Recombinant Human Apolipoprotein C-I, 2 µg | Consumable | 6,100.00 |
| 43584 | KVGTX43584 | Recombinant Human Interleukin-28A, His Tag, 2 µg | Consumable | 6,100.00 |
| 43585 | KVGTX43585 | Recombinant Human Apolipoprotein-J, His Tag, 5 µg | Consumable | 6,100.00 |
| 43586 | KVGTX43586 | Recombinant Human APRIL, 5 µg | Consumable | 6,100.00 |
| 43587 | KVGTX43587 | Recombinant Human Interferon Regulatory Factor-5 , 2 µg | Consumable | 6,100.00 |
| 43588 | KVGTX43588 | Recombinant Human Fibroblast Growth Factor 17, 5 µg | Consumable | 6,100.00 |
| 43589 | KVGTX43589 | Recombinant Human Neurturin, 5 µg | Consumable | 6,100.00 |
| 43590 | KVGTX43590 | Recombinant Human Tumor Necrosis Factor Receptor 13B, 5 µg | Consumable | 6,100.00 |
| 43591 | KVGTX43591 | Recombinant Rat Uteroglobin, 10 µg | Consumable | 6,100.00 |
| 43592 | KVGTX43592 | Recombinant Human HVEM-Fc, 20 µg | Consumable | 6,100.00 |
| 43593 | KVGTX43593 | Recombinant Human Flt3-Ligand, His Tag, 5 µg | Consumable | 6,100.00 |
| 43594 | KVGTX43594 | Recombinant Human Endoglin His-Tag, 2 µg | Consumable | 6,100.00 |
| 43595 | KVGTX43595 | Recombinant Human CD30 Ligand, 5 µg | Consumable | 6,100.00 |
| 43596 | KVGTX43596 | Recombinant Mouse Endocrine Gland Vascular Endothelial Growth Factor, 5 µg | Consumable | 6,100.00 |
| 43597 | KVGTX43597 | Recombinant Mouse LIGHT, 5 µg | Consumable | 6,100.00 |
| 43598 | KVGTX43598 | Recombinant Mouse Mesencephalic Astrocyte-Derived Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 43599 | KVGTX43599 | Recombinant Rat Mesencephalic Astrocyte-Derived Neurotrophic Factor, 5 µg | Consumable | 6,100.00 |
| 43600 | KVGTX43600 | Recombinant Human Interleukin 13 Receptor Alpha 1, 2 µg | Consumable | 6,100.00 |
| 43601 | KVGTX43601 | Recombinant Human Bone Morphogenetic protein-8b, 5 µg | Consumable | 6,100.00 |
| 43602 | KVGTX43602 | Recombinant Rat Adiponectin , 2 µg | Consumable | 6,100.00 |
| 43603 | KVGTX43603 | Recombinant Human Angiopoietin-like Protein 6, 2 µg | Consumable | 6,100.00 |
| 43604 | KVGTX43604 | Recombinant Human Myostatin, HEK, 2 µg | Consumable | 6,100.00 |
| 43605 | KVGTX43605 | Recombinant Human Neuritin-1, His Tag, 2 µg | Consumable | 6,100.00 |
| 43606 | KVGTX43606 | Recombinant Human Periostin, HEK, 2 µg | Consumable | 6,100.00 |
| 43607 | KVGTX43607 | Recombinant Human Thymic Stromal Lymphopoietin, His Tag, 2 µg | Consumable | 6,100.00 |
| 43608 | KVGTX43608 | Recombinant Human Transforming Growth Factor-Beta 1, CHO, 2 µg | Consumable | 6,100.00 |
| 43609 | KVGTX43609 | Recombinant Human Granulocyte Macrophage-Colony Stimulating Factor, CHO, 5 µg | Consumable | 6,100.00 |
| 43610 | KVGTX43610 | Recombinant Human Fibroblast Growth Factor-8, 5 µg | Consumable | 6,100.00 |
| 43611 | KVGTX43611 | Recombinant Mouse Fibroblast Growth Factor-8, (194 a.a.), 5 µg | Consumable | 6,100.00 |
| 43612 | KVGTX43612 | Recombinant Mouse Epidermal Growth Factor, Biotin, 2 µg | Consumable | 6,100.00 |
| 43613 | KVGTX43613 | Recombinant Human Interleukin-35, 2 µg | Consumable | 6,100.00 |
| 43614 | KVGTX43614 | Recombinant Human Interferon-gamma (139 a.a), 2 µg | Consumable | 6,100.00 |
| 43615 | KVGTX43615 | Recombinant Human Interleukin-36 Receptor Antagonist, His Tag, 5 µg | Consumable | 6,100.00 |
| 43616 | KVGTX43616 | Recombinant Mouse Interleukin-6 His Tag, 5 µg | Consumable | 6,100.00 |
| 43617 | KVGTX43617 | Recombinant Human Interleukin 12 His Tag, 2 µg | Consumable | 6,100.00 |
| 43618 | KVGTX43618 | Recombinant Mouse Interleukin-33 His Tag, 2 µg | Consumable | 6,100.00 |
| 43619 | KVGTX43619 | Recombinant Mouse Interleukin-1 alpha His Tag, 5 µg | Consumable | 6,100.00 |
| 43620 | KVGTX43620 | Recombinant Human Vascular Endothelial Growth Factor, Baculovirus, 2 µg | Consumable | 6,100.00 |
| 43621 | KVGTX43621 | Recombinant Human Hepatoma Derived Growth Factor-Like 1, 2 µg | Consumable | 6,100.00 |

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| 43622 | KVGTX43622 | Recombinant Human Tumor Necrosis Factor Receptor (22-211 a.a..), 5 µg | Consumable | 6,100.00 |
| 43623 | KVGTX43623 | Recombinant Mouse Growth and Differentiation factor 5 His Tag, 5 µg | Consumable | 6,100.00 |
| 43624 | KVGTX43624 | Recombinant Human Lymphotoxin Beta Receptor , 2 µg | Consumable | 6,100.00 |
| 43625 | KVGTX43625 | Recombinant Rat Vascular Endothelial Growth Factor, His Tag, 2 µg | Consumable | 6,100.00 |
| 43626 | KVGTX43626 | Recombinant Mouse Interleukin-19, 2 µg | Consumable | 6,100.00 |
| 43627 | KVGTX43627 | Recombinant Rat Macrophage Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 43628 | KVGTX43628 | Recombinant Mouse Growth and Differentiation factor 15 , 5 µg | Consumable | 6,100.00 |
| 43629 | KVGTX43629 | Recombinant Mouse Transforming Growth Factor-Beta 1, 2 µg | Consumable | 6,100.00 |
| 43630 | KVGTX43630 | Recombinant Human Epiregulin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43631 | KVGTX43631 | Recombinant Human Fibroblast Growth Factor Binding Protein 1, 2 µg | Consumable | 6,100.00 |
| 43632 | KVGTX43632 | Recombinant Human Wingless-Type MMTV Integration Site Family, Member 3A, 5 µg | Consumable | 6,100.00 |
| 43633 | KVGTX43633 | Recombinant Human Interleukin 12 Receptor Beta 1, 2 µg | Consumable | 6,100.00 |
| 43634 | KVGTX43634 | Recombinant Mouse Interleukin-34, 2 µg | Consumable | 6,100.00 |
| 43635 | KVGTX43635 | Recombinant Human Interleukin-29, His Tag, 5 µg | Consumable | 6,100.00 |
| 43636 | KVGTX43636 | Recombinant Human Follistatin, sf9, 2 µg | Consumable | 6,100.00 |
| 43637 | KVGTX43637 | Recombinant Human Interleukin 9, sf9, 2 µg | Consumable | 6,100.00 |
| 43638 | KVGTX43638 | Recombinant Human Placenta Growth Factor1, 5 µg | Consumable | 6,100.00 |
| 43639 | KVGTX43639 | Recombinant Human Placenta Growth Factor-2, CHO, 5 µg | Consumable | 6,100.00 |
| 43640 | KVGTX43640 | Recombinant Human Neurotrophin-1, 2 µg | Consumable | 6,100.00 |
| 43641 | KVGTX43641 | Recombinant Human Growth and Differentiation factor 7, 2 µg | Consumable | 6,100.00 |
| 43642 | KVGTX43642 | Recombinant Human Transforming Growth Factor-Alpha, 20 µg | Consumable | 6,100.00 |
| 43643 | KVGTX43643 | Recombinant Human Platelet Derived Growth Factor-CC, 5 µg | Consumable | 6,100.00 |
| 43644 | KVGTX43644 | Recombinant Human Twisted Gastrulation Protein, 10 µg | Consumable | 6,100.00 |
| 43645 | KVGTX43645 | Recombinant Human Apolipoprotein E3, 100 µg | Consumable | 6,100.00 |
| 43646 | KVGTX43646 | Recombinant Human Fibroblast Growth Factor-20 , 3 µg | Consumable | 6,100.00 |
| 43647 | KVGTX43647 | Recombinant Human Interleukin-17D, 5 µg | Consumable | 6,100.00 |
| 43648 | KVGTX43648 | Recombinant Human TRAIL Receptor-1 Fc, 10 µg | Consumable | 6,100.00 |
| 43649 | KVGTX43649 | Recombinant Human Interleukin-18 Binding Protein Sf9, 2 µg | Consumable | 6,100.00 |
| 43650 | KVGTX43650 | Recombinant Human Insulin Like Growth Factor Binding Protein-3, His Tag, 5 µg | Consumable | 6,100.00 |
| 43651 | KVGTX43651 | Recombinant Human CD70, 5 µg | Consumable | 6,100.00 |
| 43652 | KVGTX43652 | Recombinant Human Brain-Derived Neurotrophic Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43653 | KVGTX43653 | Recombinant Mouse Interleukin-18, 2 µg | Consumable | 6,100.00 |
| 43654 | KVGTX43654 | Recombinant Human Ciliary Neurotrophic Factor Receptor, 5 µg | Consumable | 6,100.00 |
| 43655 | KVGTX43655 | Recombinant Human Otoraplin, His Tag, 5 µg | Consumable | 6,100.00 |
| 43656 | KVGTX43656 | Recombinant Human CD4 (26-396), 2 µg | Consumable | 6,100.00 |
| 43657 | KVGTX43657 | Recombinant Human Transforming Growth Factor-Beta 3 (24-412 a.a.), 5 µg | Consumable | 6,100.00 |
| 43658 | KVGTX43658 | Recombinant Human Growth and Differentiation factor 11, His Tag, 5 µg | Consumable | 6,100.00 |
| 43659 | KVGTX43659 | Recombinant Human Sonic HedgeHog (C24II), 2 µg | Consumable | 6,100.00 |
| 43660 | KVGTX43660 | Recombinant Human TRAIL Receptor-3, 5 µg | Consumable | 6,100.00 |
| 43661 | KVGTX43661 | Recombinant Human Thrombopoietin, His Tag, 2 µg | Consumable | 6,100.00 |
| 43662 | KVGTX43662 | Recombinant Mouse Apolipoprotein A-I, 5 µg | Consumable | 6,100.00 |
| 43663 | KVGTX43663 | Recombinant Human Interleukin 10 Receptor Alpha, 2 µg | Consumable | 6,100.00 |
| 43664 | KVGTX43664 | Recombinant Human Interleukin-28B sf9, 2 µg | Consumable | 6,100.00 |
| 43665 | KVGTX43665 | Recombinant Human Interleukin 12 Receptor Beta 1, sf9, 2 µg | Consumable | 6,100.00 |
| 43666 | KVGTX43666 | Recombinant Human Interleukin 17A, sf9, 2 µg | Consumable | 6,100.00 |

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| 43667 | KVGTX43667 | Recombinant Mouse Macrophage Migration Inhibitor Factor, His Tag, 5 µg | Consumable | 6,100.00 |
| 43668 | KVGTX43668 | Recombinant Human Bone Morphogenetic protein Receptor-1B, 2 µg | Consumable | 6,100.00 |
| 43669 | KVGTX43669 | Recombinant Human Interferon-Induced Protein With Tetratricopeptide Repeats 3, 5 µg | Consumable | 6,100.00 |
| 43670 | KVGTX43670 | Recombinant Rat Interleukin-1 Receptor Antagonist, His Tag, 5 µg | Consumable | 6,100.00 |
| 43671 | KVGTX43671 | Recombinant Rat Tumor Necrosis Factor-alpha, His Tag, 5 µg | Consumable | 6,100.00 |
| 43672 | KVGTX43672 | Recombinant Human Interleukin-17 Receptor Beta, 2 µg | Consumable | 6,100.00 |
| 43673 | KVGTX43673 | Recombinant Human Angiopoietin-like Protein 3, (243-460 a.a.), 5 µg | Consumable | 6,100.00 |
| 43674 | KVGTX43674 | Recombinant Human Tumor Necrosis Factor-alpha, sf9, 2 µg | Consumable | 6,100.00 |
| 43675 | KVGTX43675 | Recombinant Mouse Interleukin-6, sf9, 2 µg | Consumable | 6,100.00 |
| 43676 | KVGTX43676 | Recombinant Mouse Interleukin-36 Alpha, His Tag, 5 µg | Consumable | 6,100.00 |
| 43677 | KVGTX43677 | Recombinant Rat Interleukin-33 His Tag, 5 µg | Consumable | 6,100.00 |
| 43678 | KVGTX43678 | Recombinant Mouse Placental Growth Factor-1, 2 µg | Consumable | 6,100.00 |
| 43679 | KVGTX43679 | Recombinant Human Tumor Necrosis Factor Receptor Type 2, sf9, 2 µg | Consumable | 6,100.00 |
| 43680 | KVGTX43680 | Recombinant Human Ciliary Neurotrophic Factor, His Tag Active, 5 µg | Consumable | 6,100.00 |
| 43681 | KVGTX43681 | Recombinant Mouse Flt3-Ligand, sf9, 1 µg | Consumable | 6,100.00 |
| 43682 | KVGTX43682 | Recombinant Human Interleukin-21 Receptor, 2 µg | Consumable | 6,100.00 |
| 43683 | KVGTX43683 | Recombinant Mouse Tumor Necrosis Factor-alpha, sf9, 2 µg | Consumable | 6,100.00 |
| 43684 | KVGTX43684 | Recombinant Rat Interleukin-1 alpha His Tag, 5 µg | Consumable | 6,100.00 |
| 43685 | KVGTX43685 | Recombinant Mouse Angiopoietin-like Protein 7, 1 µg | Consumable | 6,100.00 |
| 43686 | KVGTX43686 | Recombinant Human Nerve Growth Factor Receptor, 2 µg | Consumable | 6,100.00 |
| 43687 | KVGTX43687 | Recombinant Mouse 4-1BB Receptor, 1 µg | Consumable | 6,100.00 |
| 43688 | KVGTX43688 | Recombinant Mouse soluble CD40 Ligand/TRAP sf9, 1 µg | Consumable | 6,100.00 |
| 43689 | KVGTX43689 | Recombinant Mouse IL-6 Receptor Beta, 2 µg | Consumable | 6,100.00 |
| 43690 | KVGTX43690 | Recombinant Mouse Brain-Derived Neurotrophic Factor, 2 µg | Consumable | 6,100.00 |
| 43691 | KVGTX43691 | Recombinant Human Activin A Receptor Type II-Like 1, 2 µg | Consumable | 6,100.00 |
| 43692 | KVGTX43692 | Recombinant Human Growth Hormone Binding Protein, His Tag, 2 µg | Consumable | 6,100.00 |
| 43693 | KVGTX43693 | Recombinant Mouse Interleukin-3, sf9, 1 µg | Consumable | 6,100.00 |
| 43694 | KVGTX43694 | Recombinant Human Interleukin 1 Receptor Type I, 2 µg | Consumable | 6,100.00 |
| 43695 | KVGTX43695 | Recombinant Human Platelet Endothelial Cell Adhesion Molecule 1, 2 µg | Consumable | 6,100.00 |
| 43696 | KVGTX43696 | Recombinant Human AITR, 2 µg | Consumable | 6,100.00 |
| 43697 | KVGTX43697 | Recombinant Rat Ciliary Neurotrophic Factor, His Tag, 2 µg | Consumable | 6,100.00 |
| 43698 | KVGTX43698 | Recombinant Human CD30 Ligand Receptor, 2 µg | Consumable | 6,100.00 |
| 43699 | KVGTX43699 | Recombinant Human GM-CSF Receptor Beta, 2 µg | Consumable | 6,100.00 |
| 43700 | KVGTX43700 | Recombinant Human Erythropoietin Receptor, 2 µg | Consumable | 6,100.00 |
| 43701 | KVGTX43701 | Recombinant Mouse Fibroblast Growth Factor-21, sf9, 2 µg | Consumable | 6,100.00 |
| 43702 | KVGTX43702 | Recombinant Human 4-1BB Receptor sf9, 2 µg | Consumable | 6,100.00 |
| 43703 | KVGTX43703 | Recombinant Human RANK, 2 µg | Consumable | 6,100.00 |
| 43704 | KVGTX43704 | Recombinant Rat Growth Hormone Binding Protein, 2 µg | Consumable | 6,100.00 |
| 43705 | KVGTX43705 | Recombinant Human Erythropoietin-alpha, sf9, 2 µg | Consumable | 6,100.00 |
| 43706 | KVGTX43706 | Recombinant Human Fibroblast Growth Factor-18, His Tag, 2 µg | Consumable | 6,100.00 |
| 43707 | KVGTX43707 | Recombinant Human Myostatin Propeptide HEK, 2 µg | Consumable | 6,100.00 |
| 43708 | KVGTX43708 | Recombinant Human Bone Morphogenetic protein-3, 10 µg | Consumable | 6,100.00 |
| 43709 | KVGTX43709 | Recombinant Human Bone Morphogenetic protein-13, 10 µg | Consumable | 6,100.00 |
| 43710 | KVGTX43710 | Recombinant Human Fibroblast Growth Factor 16, 5 µg | Consumable | 6,100.00 |
| 43711 | KVGTX43711 | Recombinant Rat Granulocyte-Colony Stimulating Factor, 2 µg | Consumable | 6,100.00 |
| 43712 | KVGTX43712 | Recombinant Mouse Growth and Differentiation factor 5, 10 µg | Consumable | 6,100.00 |

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| 43713 | KVGTX43713 | Recombinant Human Serum Amyloid A (APO-SAA), 10 µg | Consumable | 6,100.00 |
| 43714 | KVGTX43714 | Recombinant Human Fibroblast Growth Factor-basic, Thermostable, 2 µg | Consumable | 6,100.00 |
| 43715 | KVGTX43715 | Recombinant Human Cardiotrophin-1, 2 µg | Consumable | 6,100.00 |
| 43716 | KVGTX43716 | Recombinant Mouse Beta Defensin-14, 5 µg | Consumable | 6,100.00 |
| 43717 | KVGTX43717 | Recombinant Mouse Growth and Differentiation factor 7, 2 µg | Consumable | 6,100.00 |
| 43718 | KVGTX43718 | Recombinant Mouse Fibroblast Growth Factor 16, 5 µg | Consumable | 6,100.00 |
| 43719 | KVGTX43719 | Recombinant Human Vascular Endothelial Growth Factor C Sf9, 2 µg | Consumable | 6,100.00 |
| 43720 | KVGTX43720 | Recombinant Human Leukemia Inhibitory Factor Receptor Alpha, 2 µg | Consumable | 6,100.00 |
| 43721 | KVGTX43721 | Recombinant Mouse Cytotoxic T-Lymphocyte Associated Antigen-4, 2 µg | Consumable | 6,100.00 |
| 43722 | KVGTX43722 | Recombinant Human Tumor Necrosis Factor Receptor Sf9, 2 µg | Consumable | 6,100.00 |
| 43723 | KVGTX43723 | Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, Sf9, 2 µg | Consumable | 6,100.00 |
| 43724 | KVGTX43724 | Recombinant Human CD70, Sf9, 2 µg | Consumable | 6,100.00 |
| 43725 | KVGTX43725 | Recombinant Human CD30 Ligand, Sf9, 1 µg | Consumable | 6,100.00 |
| 43726 | KVGTX43726 | Recombinant Mouse Interleukin-5 Receptor Alpha, 2 µg | Consumable | 6,100.00 |
| 43727 | KVGTX43727 | Recombinant Mouse Osteoprotegerin, 2 µg | Consumable | 6,100.00 |
| 43728 | KVGTX43728 | Recombinant Human Fibroblast Growth Factor-5, 10 µg | Consumable | 6,100.00 |
| 43729 | KVGTX43729 | Recombinant Mouse Soluble RANK Ligand (158-316 a.a), 2 µg | Consumable | 6,100.00 |
| 43730 | KVGTX43730 | Recombinant Rat Ciliary Neurotrophic Factor Receptor, 5 µg | Consumable | 6,100.00 |
| 43731 | KVGTX43731 | Recombinant Mouse Interleukin-17 Receptor Beta, 2 µg | Consumable | 6,100.00 |
| 43732 | KVGTX43732 | Recombinant Human Placenta Growth Factor-3, sf9, 5 µg | Consumable | 6,100.00 |
| 43733 | KVGTX43733 | Recombinant Human Interleukin-34, HEK, 2 µg | Consumable | 6,100.00 |
| 43734 | KVGTX43734 | Recombinant Human Platelet Derived Growth Factor-BB, HEK, 2 µg | Consumable | 6,100.00 |
| 43735 | KVGTX43735 | Recombinant Human Interleukin-1 alpha, HEK, 2 µg | Consumable | 6,100.00 |
| 43736 | KVGTX43736 | Recombinant Human Interferon-gamma, HEK, 5 µg | Consumable | 6,100.00 |
| 43737 | KVGTX43737 | Recombinant Human Leukemia Inhibitory Factor, HEK, 2 µg | Consumable | 6,100.00 |
| 43738 | KVGTX43738 | Recombinant Human Interleukin-15, HEK, 2 µg | Consumable | 6,100.00 |
| 43739 | KVGTX43739 | Recombinant Human Apolipoprotein E4, 100 µg | Consumable | 6,100.00 |
| 43740 | KVGTX43740 | Recombinant Human Placenta Growth Factor-3, 5 µg | Consumable | 6,100.00 |
| 43741 | KVGTX43741 | Recombinant Human WNT1 Inducible Signaling Pathway Protein 2, 5 µg | Consumable | 6,100.00 |
| 43742 | KVGTX43742 | Recombinant Mouse Neuropilin 1, 1 µg | Consumable | 6,100.00 |
| 43743 | KVGTX43743 | Recombinant Mouse Endoglin (27-581 a.a.), 1 µg | Consumable | 6,100.00 |
| 43744 | KVGTX43744 | Recombinant Rat Neuropilin 1, 1 µg | Consumable | 6,100.00 |
| 43745 | KVGTX43745 | Recombinant Human EGF Like Domain Multiple 6, 100 µg | Consumable | 96,000.00 |
| 43746 | KVGTX43746 | Recombinant Human Interleukin-7, sf9, 2 µg | Consumable | 6,100.00 |
| 43747 | KVGTX43747 | Recombinant Human Activin A Receptor Type 2A, 2 µg | Consumable | 6,100.00 |
| 43748 | KVGTX43748 | Recombinant Human Noggin, Sf9, 1 µg | Consumable | 6,100.00 |
| 43749 | KVGTX43749 | Recombinant Human CD4 (26-396), Sf9, 1 µg | Consumable | 6,100.00 |
| 43750 | KVGTX43750 | Recombinant Human Fibroblast Growth Factor-6, 5 µg | Consumable | 6,100.00 |
| 43751 | KVGTX43751 | Recombinant Human TNF Ligand Receptor Superfamily Member 25 , 1 µg | Consumable | 6,100.00 |
| 43752 | KVGTX43752 | Recombinant Human HVEM-Fc, Sf9, 1 µg | Consumable | 6,100.00 |
| 43753 | KVGTX43753 | Recombinant Human Tumor Necrosis Factor Receptor 13B, Sf9, 2 µg | Consumable | 6,100.00 |
| 43754 | KVGTX43754 | Recombinant Human CD30 Ligand Receptor, IgG-His Tag, 2 µg | Consumable | 6,100.00 |
| 43755 | KVGTX43755 | Recombinant Human Interleukin-1 Receptor Like-1, sf9, 2 µg | Consumable | 6,100.00 |
| 43756 | KVGTX43756 | Recombinant Human Cytotoxic T-Lymphocyte Associated Antigen-4, igG-His Tag, 2 µg | Consumable | 6,100.00 |

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| 43757 | KVGTX43757 | Recombinant Human Angiopoietin-like Protein 3, (17-460 a.a.), 2 µg | Consumable | 6,100.00 |
| 43758 | KVGTX43758 | Recombinant Mouse Insulin Like Growth Factor Binding Protein-6, 2 µg | Consumable | 6,100.00 |
| 43759 | KVGTX43759 | Recombinant Human Interleukin-29, sf9, 2 µg | Consumable | 6,100.00 |
| 43760 | KVGTX43760 | Recombinant Human Tumor Necrosis Factor-beta, sf9, 1 µg | Consumable | 6,100.00 |
| 43761 | KVGTX43761 | Recombinant Rat Interleukin 11 Receptor Subunit Alpha, 1 µg | Consumable | 6,100.00 |
| 43762 | KVGTX43762 | Recombinant Human Interleukin-23 Receptor, 2 µg | Consumable | 6,100.00 |
| 43763 | KVGTX43763 | Recombinant Human Galectin-16, 10 µg | Consumable | 6,100.00 |
| 43764 | KVGTX43764 | Recombinant Mouse Interferon Alpha And Beta Receptor Subunit 1, 2 µg | Consumable | 6,100.00 |
| 43765 | KVGTX43765 | Recombinant Human Thymic Stromal Lymphopoietin Receptor Sf9, 2 µg | Consumable | 6,100.00 |
| 43766 | KVGTX43766 | Recombinant Human UL16 Binding Protein 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 43767 | KVGTX43767 | Recombinant Human Erythropoietin Receptor, Sf9, 2 µg | Consumable | 6,100.00 |
| 43768 | KVGTX43768 | Recombinant Feline Interferon-gamma, 2 µg | Consumable | 6,100.00 |
| 43769 | KVGTX43769 | Recombinant Human Interleukin-5, Sf9, 2 µg | Consumable | 6,100.00 |
| 43770 | KVGTX43770 | Recombinant Dengue Virus Subtype 1 & 3 fused Envelope 58kDa, 100 µg | Consumable | 18,300.00 |
| 43771 | KVGTX43771 | Recombinant Dengue Virus NS1 c-end Type 2, 100 µg | Consumable | 18,300.00 |
| 43772 | KVGTX43772 | Recombinant Dengue Virus NS1 n-end Type 2, 100 µg | Consumable | 18,300.00 |
| 43773 | KVGTX43773 | Recombinant Dengue Virus NS1 Type 2, 100 µg | Consumable | 18,300.00 |
| 43774 | KVGTX43774 | Recombinant Dengue Virus Subtype-1 Envelope 22kDa, 100 µg | Consumable | 18,300.00 |
| 43775 | KVGTX43775 | Recombinant Dengue Virus Subtype-2 Envelope 22kDa, 100 µg | Consumable | 18,300.00 |
| 43776 | KVGTX43776 | Recombinant Dengue Virus Subtype-3 Envelope 22kDa, 100 µg | Consumable | 18,300.00 |
| 43777 | KVGTX43777 | Recombinant Dengue Virus Subtype-4 Envelope 22kDa, 100 µg | Consumable | 18,300.00 |
| 43778 | KVGTX43778 | Recombinant Polyvalent Dengue Antigen, 100 µg | Consumable | 18,300.00 |
| 43779 | KVGTX43779 | Recombinant Dengue Virus Subtype 1 Envelope 15kDa, C-Terminal (Domain III), 100 µg | Consumable | 18,300.00 |
| 43780 | KVGTX43780 | Recombinant Dengue Virus Subtype 1 Envelope 32kDa , 100 µg | Consumable | 18,300.00 |
| 43781 | KVGTX43781 | Recombinant Dengue Virus NS1 Subtype 1, 100 µg | Consumable | 18,300.00 |
| 43782 | KVGTX43782 | Recombinant Dengue Virus NS1 Subtype 3, 100 µg | Consumable | 18,300.00 |
| 43783 | KVGTX43783 | Recombinant Dengue Virus NS1 Subtype 4, 100 µg | Consumable | 18,300.00 |
| 43784 | KVGTX43784 | Recombinant Dengue Virus Subtype 2 Envelope 32kDa , 100 µg | Consumable | 18,300.00 |
| 43785 | KVGTX43785 | Recombinant Dengue Virus Subtype 3 Envelope 32kDa , 100 µg | Consumable | 18,300.00 |
| 43786 | KVGTX43786 | Recombinant Dengue Virus Subtype 4 Envelope 32kDa , 100 µg | Consumable | 18,300.00 |
| 43787 | KVGTX43787 | Recombinant Dengue Virus Subtype 1 Envelope 45kDa , 100 µg | Consumable | 18,300.00 |
| 43788 | KVGTX43788 | Recombinant Dengue Virus Subtype 2 Envelope 45kDa, 100 µg | Consumable | 18,300.00 |
| 43789 | KVGTX43789 | Recombinant Dengue Virus Subtype 3 Envelope 45kDa , 100 µg | Consumable | 18,300.00 |
| 43790 | KVGTX43790 | Recombinant Dengue Virus Subtype 4 Envelope 45kDa , 100 µg | Consumable | 18,300.00 |
| 43791 | KVGTX43791 | Recombinant Dengue Virus Subtype 1 & 4 fused Envelope 55kDa, 100 µg | Consumable | 18,300.00 |
| 43792 | KVGTX43792 | Recombinant Dengue Virus Subtype 2 & 4 fused Envelope 52kDa , 100 µg | Consumable | 18,300.00 |
| 43793 | KVGTX43793 | Recombinant Polyvalent Dengue Antigen-I for ELISA, 100 µg | Consumable | 18,300.00 |
| 43794 | KVGTX43794 | Recombinant Dengue Virus Subtype 2, Premembrane, 100 µg | Consumable | 18,300.00 |
| 43795 | KVGTX43795 | Recombinant Dengue Virus NS1 Subtype 1, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43796 | KVGTX43796 | Recombinant Dengue Virus NS1 Subtype 2, 2 µg | Consumable | 6,100.00 |
| 43797 | KVGTX43797 | Recombinant Dengue Virus NS1 Subtype 3, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43798 | KVGTX43798 | Recombinant Dengue Virus NS1 Subtype 4, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43799 | KVGTX43799 | Recombinant Dengue Virus Subtype 1, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43800 | KVGTX43800 | Recombinant Dengue Virus Subtype 2, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43801 | KVGTX43801 | Recombinant Dengue Virus Subtype 3, Insect Cells, 2 µg | Consumable | 6,100.00 |
| 43802 | KVGTX43802 | Recombinant Dengue Virus Subtype 4, Insect Cells, 2 µg | Consumable | 6,100.00 |

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| 43803 | KVGTX43803 | Recombinant Dengue p18 , 100 µg | Consumable | 18,300.00 |
| 43804 | KVGTX43804 | Recombinant Dengue p42, 100 µg | Consumable | 18,300.00 |
| 43805 | KVGTX43805 | Recombinant Dengue-2 Envelope Hydrophobic Domain, 100 µg | Consumable | 18,300.00 |
| 43806 | KVGTX43806 | Recombinant Dengue Antigen for Rapid Test , 100 µg | Consumable | 18,300.00 |
| 43807 | KVGTX43807 | Recombinant Dengue Multiple Epitopes 10, 100 µg | Consumable | 18,300.00 |
| 43808 | KVGTX43808 | Recombinant Dengue Multiple Epitopes 13, 100 µg | Consumable | 18,300.00 |
| 43809 | KVGTX43809 | Recombinant Epstein-Barr Virus (HHV-4) EBNA1 Mosaic, 100 µg | Consumable | 18,300.00 |
| 43810 | KVGTX43810 | Recombinant Epstein-Barr Virus (HHV-4) Early Antigen, 100 µg | Consumable | 18,300.00 |
| 43811 | KVGTX43811 | Recombinant Epstein-Barr Virus (HHV-4) p18, 100 µg | Consumable | 18,300.00 |
| 43812 | KVGTX43812 | Recombinant Epstein-Barr Virus (HHV-4) p23, 100 µg | Consumable | 18,300.00 |
| 43813 | KVGTX43813 | Recombinant Epstein-Barr Virus (HHV-4) Mosaic p18, 100 µg | Consumable | 18,300.00 |
| 43814 | KVGTX43814 | Recombinant Epstein-Barr Virus (HHV-4) EBNA1, 100 µg | Consumable | 30,500.00 |
| 43815 | KVGTX43815 | Recombinant Epstein-Barr Virus (HHV-4) p18 GST, 100 µg | Consumable | 30,500.00 |
| 43816 | KVGTX43816 | Recombinant Epstein-Barr Virus (HHV-4) p23 His, 100 µg | Consumable | 30,500.00 |
| 43817 | KVGTX43817 | Recombinant Human EBNA1 Binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 43818 | KVGTX43818 | Recombinant Human Histidyl-tRNA Synthetase, His Tag, 2 µg | Consumable | 6,100.00 |
| 43819 | KVGTX43819 | Recombinant Human Phosphomannomutase 2, 5 µg | Consumable | 6,100.00 |
| 43820 | KVGTX43820 | Recombinant Human Glutathione S-Transferase MU 2, 5 µg | Consumable | 6,100.00 |
| 43821 | KVGTX43821 | Recombinant Human Acyl-CoA Thioesterase 13, 2 µg | Consumable | 6,100.00 |
| 43822 | KVGTX43822 | Recombinant Human Thymidine Phosphorylase, 5 µg | Consumable | 6,100.00 |
| 43823 | KVGTX43823 | Recombinant Human Inositol Monophosphatase 1, 5 µg | Consumable | 6,100.00 |
| 43824 | KVGTX43824 | Recombinant Human Cytidine Deaminase, 5 µg | Consumable | 6,100.00 |
| 43825 | KVGTX43825 | Recombinant Human Aminoadipate-Semialdehyde Dehydrogenase-Phosphopantetheinyl Transferase, 5 µg | Consumable | 6,100.00 |
| 43826 | KVGTX43826 | Recombinant Human N-Acetylneuraminic Acid Phosphatase, 5 µg | Consumable | 6,100.00 |
| 43827 | KVGTX43827 | Recombinant Human Nudix Type Motif 1, 5 µg | Consumable | 6,100.00 |
| 43828 | KVGTX43828 | Recombinant Human Phosphopantothenoylcysteine Decarboxylase, 5 µg | Consumable | 6,100.00 |
| 43829 | KVGTX43829 | Recombinant Human Phosphohistidine Phosphatase 1, 5 µg | Consumable | 6,100.00 |
| 43830 | KVGTX43830 | Recombinant Human Methylmalonyl CoA Epimerase, 5 µg | Consumable | 6,100.00 |
| 43831 | KVGTX43831 | Recombinant Human Dimethylarginine Dimethylaminohydrolase 1, 5 µg | Consumable | 6,100.00 |
| 43832 | KVGTX43832 | Recombinant Human 4-Hydroxyphenylpyruvate Dioxygenase, 2 µg | Consumable | 6,100.00 |
| 43833 | KVGTX43833 | Recombinant Human 6-Phosphogluconolactonase, 2 µg | Consumable | 6,100.00 |
| 43834 | KVGTX43834 | Recombinant Human Triosephosphate Isomerase 1, 5 µg | Consumable | 6,100.00 |
| 43835 | KVGTX43835 | Recombinant Human Bleomycin Hydrolase, 5 µg | Consumable | 6,100.00 |
| 43836 | KVGTX43836 | Recombinant Human Monoglyceride Lipase, 2 µg | Consumable | 6,100.00 |
| 43837 | KVGTX43837 | Recombinant Human Protein Disulfide Isomerase A6, 5 µg | Consumable | 6,100.00 |
| 43838 | KVGTX43838 | Recombinant Human Glutathione Synthetase, 5 µg | Consumable | 6,100.00 |
| 43839 | KVGTX43839 | Recombinant Human Carbonyl Reductase-4, 2 µg | Consumable | 6,100.00 |
| 43840 | KVGTX43840 | Recombinant Human Phosphomannomutase 1, 2 µg | Consumable | 6,100.00 |
| 43841 | KVGTX43841 | Recombinant Human N-acetylneuraminic acid synthase, 5 µg | Consumable | 6,100.00 |
| 43842 | KVGTX43842 | Recombinant Human Purine Nucleoside Phosphorylase, 5 µg | Consumable | 6,100.00 |
| 43843 | KVGTX43843 | Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 4, 2 µg | Consumable | 6,100.00 |
| 43844 | KVGTX43844 | Recombinant Human Spermidine Synthase, 5 µg | Consumable | 6,100.00 |
| 43845 | KVGTX43845 | Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 43846 | KVGTX43846 | Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 14, 5 µg | Consumable | 6,100.00 |
| 43847 | KVGTX43847 | Recombinant Human Pyridoxamine 5'-Phosphate Oxidase, 5 µg | Consumable | 6,100.00 |
| 43848 | KVGTX43848 | Recombinant Clostridium Paraputrificum Chitinase, 20 µg | Consumable | 20,740.00 |
| 43849 | KVGTX43849 | Recombinant Clostridium Botulinum Chitodextrinase, 20 µg | Consumable | 20,740.00 |

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| 43850 | KVGTX43850 | Recombinant Human Selenocysteinyl-tRNA(Sec) synthase, 5 μg | Consumable | 6,100.00 |
| 43851 | KVGTX43851 | Recombinant Human Hydroxyacylglutathione Hydrolase, 2 μg | Consumable | 6,100.00 |
| 43852 | KVGTX43852 | Recombinant Human Pyrroline-5-Carboxylate Reductase 1, 2 μg | Consumable | 6,100.00 |
| 43853 | KVGTX43853 | Recombinant Human Methionine Sulfoxide Reductase B2, 5 μg | Consumable | 6,100.00 |
| 43854 | KVGTX43854 | Recombinant Human Glucosamine-Phosphate N-Acetyltransferase 1, 2 μg | Consumable | 6,100.00 |
| 43855 | KVGTX43855 | Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 2, 5 μg | Consumable | 6,100.00 |
| 43856 | KVGTX43856 | Recombinant Human Nitrilase Family Member 2, 2 μg | Consumable | 6,100.00 |
| 43857 | KVGTX43857 | Recombinant Human Ribonuclease P/MRP 30kDa Subunit, 5 μg | Consumable | 6,100.00 |
| 43858 | KVGTX43858 | Recombinant E.coli Galactosidase-Beta 1, 10 μg | Consumable | 6,100.00 |
| 43859 | KVGTX43859 | Recombinant Human Thioredoxin Reductase 1 161-649 a.a., 2 μg | Consumable | 6,100.00 |
| 43860 | KVGTX43860 | Recombinant Human ATP Synthase Subunit O, Mitochondrial, 5 μg | Consumable | 6,100.00 |
| 43861 | KVGTX43861 | Recombinant Human Magnesium-Dependent Phosphatase 1, 5 μg | Consumable | 6,100.00 |
| 43862 | KVGTX43862 | Recombinant Human Peptidyl-tRNA Hydrolase 2, 5 μg | Consumable | 6,100.00 |
| 43863 | KVGTX43863 | Recombinant Human AU RNA Binding Protein/Enoyl-CoA Hydratase, 5 μg | Consumable | 6,100.00 |
| 43864 | KVGTX43864 | Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 2, 5 μg | Consumable | 6,100.00 |
| 43865 | KVGTX43865 | Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 1, 2 μg | Consumable | 6,100.00 |
| 43866 | KVGTX43866 | Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 11, 5 μg | Consumable | 6,100.00 |
| 43867 | KVGTX43867 | Recombinant Human Proteasome Subunit Beta Type 5, 2 μg | Consumable | 6,100.00 |
| 43868 | KVGTX43868 | Recombinant Human Protein Phosphatase 3, Catalytic subunit, Alpha Isozyme, 1 μg | Consumable | 6,100.00 |
| 43869 | KVGTX43869 | Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 1, 5 μg | Consumable | 6,100.00 |
| 43870 | KVGTX43870 | Recombinant Human Nudix Type Motif 16, 5 μg | Consumable | 6,100.00 |
| 43871 | KVGTX43871 | Recombinant Human Methyltransferase Like 1, 2 μg | Consumable | 6,100.00 |
| 43872 | KVGTX43872 | Recombinant Human Biphenyl Hydrolase-Like , 5 μg | Consumable | 6,100.00 |
| 43873 | KVGTX43873 | Recombinant Human Aconitase-1, 1 μg | Consumable | 6,100.00 |
| 43874 | KVGTX43874 | Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L3 , 5 μg | Consumable | 6,100.00 |
| 43875 | KVGTX43875 | Recombinant E.Coli Ecotin, 2 μg | Consumable | 6,100.00 |
| 43876 | KVGTX43876 | Recombinant Human APEX nuclease-1, 2 μg | Consumable | 6,100.00 |
| 43877 | KVGTX43877 | Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 2, 5 μg | Consumable | 6,100.00 |
| 43878 | KVGTX43878 | Recombinant Human 3(2) 5-Bisphosphate Nucleotidase 1, 2 μg | Consumable | 6,100.00 |
| 43879 | KVGTX43879 | Recombinant Human Gamma-Glutamylcyclotransferase, 5 μg | Consumable | 6,100.00 |
| 43880 | KVGTX43880 | Recombinant Human Nudix Type Motif 2, 5 μg | Consumable | 6,100.00 |
| 43881 | KVGTX43881 | Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, Pichia, 5 μg | Consumable | 6,100.00 |
| 43882 | KVGTX43882 | Recombinant Human TAF9 RNA Polymerase II, 5 μg | Consumable | 6,100.00 |
| 43883 | KVGTX43883 | Recombinant Human Protein Phosphatase 3, Regulatory subunit, Alpha Isozyme, 5 μg | Consumable | 6,100.00 |
| 43884 | KVGTX43884 | Recombinant Human Fumarylacetoacetate Hydrolase Domain Containing 1, 5 μg | Consumable | 6,100.00 |
| 43885 | KVGTX43885 | Recombinant Human N-Myristoyltransferase 2, 5 μg | Consumable | 6,100.00 |
| 43886 | KVGTX43886 | Recombinant Mouse Dihydrofolate Reductase, 5 μg | Consumable | 6,100.00 |
| 43887 | KVGTX43887 | Recombinant Human Inositol Monophosphatase 2, 2 μg | Consumable | 6,100.00 |
| 43888 | KVGTX43888 | Recombinant Human Nudix Type Motif 3, 2 μg | Consumable | 6,100.00 |
| 43889 | KVGTX43889 | Recombinant Human DLAT/DLST/BCOADC, 5 μg | Consumable | 6,100.00 |
| 43890 | KVGTX43890 | Recombinant Human DNA Topoisomerase-I 70kDa, 5 μg | Consumable | 6,100.00 |

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| 43891 | KVGTX43891 | Human Myeloperoxidase, 5 µg | Consumable | 6,100.00 |
| 43892 | KVGTX43892 | Human Proteinase-3, 2 µg | Consumable | 6,100.00 |
| 43893 | KVGTX43893 | Recombinant Human Lysophospholipase II, 5 µg | Consumable | 6,100.00 |
| 43894 | KVGTX43894 | Recombinant Human Enolase-Phosphatase-1, 5 µg | Consumable | 6,100.00 |
| 43895 | KVGTX43895 | Recombinant Human Acylphosphatase 1, 5 µg | Consumable | 6,100.00 |
| 43896 | KVGTX43896 | Recombinant Human Nudix Type Motif 16 Like-1, 5 µg | Consumable | 6,100.00 |
| 43897 | KVGTX43897 | Recombinant Human Nudix Type Motif 21, 5 µg | Consumable | 6,100.00 |
| 43898 | KVGTX43898 | Recombinant Human Tryptophan 2,3-Dioxygenase, 1 µg | Consumable | 6,100.00 |
| 43899 | KVGTX43899 | Recombinant Human Dihydrolipoamide S-Acetyltransferase, 2 µg | Consumable | 6,100.00 |
| 43900 | KVGTX43900 | Recombinant Human Dihydrolipoamide S-Succinyltransferase , 2 µg | Consumable | 6,100.00 |
| 43901 | KVGTX43901 | Recombinant Human 2-Oxo-Acid Dehydrogenase Complex E2, 2 µg | Consumable | 6,100.00 |
| 43902 | KVGTX43902 | Recombinant Human Aldolase C Fructose-Bisphosphate, His Tag, 5 µg | Consumable | 6,100.00 |
| 43903 | KVGTX43903 | Recombinant Human Lipoprotein Lipase, 2 µg | Consumable | 6,100.00 |
| 43904 | KVGTX43904 | Recombinant Human Lipoprotein Lipase, HEK, 2 µg | Consumable | 6,100.00 |
| 43905 | KVGTX43905 | Recombinant E.Coli Beta Lactamase, His Tag, 5 µg | Consumable | 6,100.00 |
| 43906 | KVGTX43906 | Recombinant Human Haloacid Dehalogenase-Like Hydrolase Domain Containing 3, 2 µg | Consumable | 6,100.00 |
| 43907 | KVGTX43907 | Recombinant Human Branched Chain keto Acid Dehydrogenase E1, Alpha, 1 µg | Consumable | 6,100.00 |
| 43908 | KVGTX43908 | Recombinant Human Cell Division Cycle 25A, 1 µg | Consumable | 6,100.00 |
| 43909 | KVGTX43909 | Recombinant Human 3-Ketodihydrosphingosine Reductase, 5 µg | Consumable | 6,100.00 |
| 43910 | KVGTX43910 | Recombinant Human Methionine Sulfoxide Reductase B3, 2 µg | Consumable | 6,100.00 |
| 43911 | KVGTX43911 | Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 43912 | KVGTX43912 | Recombinant Human Three Prime Repair Exonuclease 2, 5 µg | Consumable | 6,100.00 |
| 43913 | KVGTX43913 | Recombinant Human 5,10-Methenyltetrahydrofolate Synthetase , 5 µg | Consumable | 6,100.00 |
| 43914 | KVGTX43914 | Recombinant Human Ubiquitin Carboxyl-Terminal Esterase L5, 5 µg | Consumable | 6,100.00 |
| 43915 | KVGTX43915 | Recombinant Human Aldo-Keto Reductase Family 1 Member D1, His Tag, 5 µg | Consumable | 6,100.00 |
| 43916 | KVGTX43916 | Recombinant Human Matrix Metalloproteinase-1, HEK, 2 µg | Consumable | 6,100.00 |
| 43917 | KVGTX43917 | Recombinant Human Matrix Metalloproteinase-2, HEK, 2 µg | Consumable | 6,100.00 |
| 43918 | KVGTX43918 | Recombinant Human Glutamic-Pyruvate Transaminase, His Tag, Active, 2 µg | Consumable | 6,100.00 |
| 43919 | KVGTX43919 | Recombinant Human Glutamic-Oxaloacetic Transaminase 1, Active, 2 µg | Consumable | 6,100.00 |
| 43920 | KVGTX43920 | Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, Active, 2 µg | Consumable | 6,100.00 |
| 43921 | KVGTX43921 | Recombinant Human Matrix Metalloproteinase-14, 1 µg | Consumable | 6,100.00 |
| 43922 | KVGTX43922 | Recombinant Human Biotinidase, 1 µg | Consumable | 6,100.00 |
| 43923 | KVGTX43923 | Recombinant Human Iduronate 2-Sulfatase, 2 µg | Consumable | 6,100.00 |
| 43924 | KVGTX43924 | Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, Active, 2 µg | Consumable | 6,100.00 |
| 43925 | KVGTX43925 | Recombinant Mouse Carboxylesterase 1D, 1 µg | Consumable | 6,100.00 |
| 43926 | KVGTX43926 | Recombinant Mouse Alkaline Phosphatase Liver/Bone/Kidney, 1 µg | Consumable | 6,100.00 |
| 43927 | KVGTX43927 | Recombinant Human Alcohol Dehydrogenase 1A, Sf9, 2 µg | Consumable | 6,100.00 |
| 43928 | KVGTX43928 | Recombinant Human ALKB Alkylation Repair Homolog 3, 5 µg | Consumable | 6,100.00 |
| 43929 | KVGTX43929 | Recombinant Human Alcohol Dehydrogenase 1C, Sf9, 2 µg | Consumable | 6,100.00 |
| 43930 | KVGTX43930 | Recombinant Human Tissue Plasminogen Activator, Sf9, 1 µg | Consumable | 6,100.00 |
| 43931 | KVGTX43931 | Recombinant Human Indoleamine 2,3-Dioxygenase 1, Active, 2 µg | Consumable | 6,100.00 |

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| 43932 | KVGTX43932 | Recombinant Human Triosephosphate Isomerase 1, Active, 2 µg | Consumable | 6,100.00 |
| 43933 | KVGTX43933 | Recombinant Mouse Kallikrein-8, 2 µg | Consumable | 6,100.00 |
| 43934 | KVGTX43934 | Recombinant Tritirachium album Proteinase-K , 20 mg | Consumable | 6,100.00 |
| 43935 | KVGTX43935 | Recombinant Human Chymotrypsinogen-B1, 1 mg | Consumable | 6,100.00 |
| 43936 | KVGTX43936 | Recombinant Mouse Cathepsin-D, 1 µg | Consumable | 6,100.00 |
| 43937 | KVGTX43937 | Recombinant Human Glucuronidase Beta, 1 µg | Consumable | 6,100.00 |
| 43938 | KVGTX43938 | Recombinant Rat Cyclophilin-F Bioactive, 2 µg | Consumable | 6,100.00 |
| 43939 | KVGTX43939 | Recombinant Human 2,4-Dienoyl CoA Reductase 1, 2 µg | Consumable | 6,100.00 |
| 43940 | KVGTX43940 | Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9 Bioactive, 1 µg | Consumable | 6,100.00 |
| 43941 | KVGTX43941 | Recombinant Human Kallikrein-5, Sf9, 2 µg | Consumable | 6,100.00 |
| 43942 | KVGTX43942 | Recombinant Human CNDP Dipeptidase 1 Active, 2 µg | Consumable | 6,100.00 |
| 43943 | KVGTX43943 | Recombinant Human Tissue Plasminogen Activator (311-562 a.a.), 2 µg | Consumable | 6,100.00 |
| 43944 | KVGTX43944 | Recombinant Human Ribonuclease 3, Sf9, 2 µg | Consumable | 6,100.00 |
| 43945 | KVGTX43945 | Recombinant Human Acid Phosphatase-5 , 2 µg | Consumable | 6,100.00 |
| 43946 | KVGTX43946 | Recombinant Mouse Histone Deacetylase 8, 1 µg | Consumable | 6,100.00 |
| 43947 | KVGTX43947 | Recombinant Mouse Hydroxyprostaglandin Dehydrogenase 15-(NAD), 5 µg | Consumable | 6,100.00 |
| 43948 | KVGTX43948 | Recombinant Mouse Neuronal Specific Enolase-2, 2 µg | Consumable | 6,100.00 |
| 43949 | KVGTX43949 | Recombinant Human Dicarbonyl/L-Xylulose Reductase, Bioactive, 2 µg | Consumable | 6,100.00 |
| 43950 | KVGTX43950 | Recombinant Human Protein Phosphatase 3, Regulatory subunit, Beta Isozyme, 5 µg | Consumable | 6,100.00 |
| 43951 | KVGTX43951 | Recombinant Mouse Glutamic-Pyruvate Transaminase , 2 µg | Consumable | 6,100.00 |
| 43952 | KVGTX43952 | Recombinant Human Granzyme-K, Sf9, 2 µg | Consumable | 6,100.00 |
| 43953 | KVGTX43953 | Recombinant Human Heparanase-1 Active, 1 µg | Consumable | 7,320.00 |
| 43954 | KVGTX43954 | Recombinant E.Coli Beta Lactamase, His Tag, Active, 2 µg | Consumable | 6,100.00 |
| 43955 | KVGTX43955 | Recombinant Human Adenosylhomocysteinase, Sf9, 1 µg | Consumable | 6,100.00 |
| 43956 | KVGTX43956 | Recombinant Firefly Luciferin 4-Monooxygenase, Active , 1 µg | Consumable | 6,100.00 |
| 43957 | KVGTX43957 | Recombinant Human Ubiquitin Conjugating Enzyme E2D2, 5 µg | Consumable | 6,100.00 |
| 43958 | KVGTX43958 | Recombinant Mouse Nicotinamide N-Methyltransferase, 2 µg | Consumable | 6,100.00 |
| 43959 | KVGTX43959 | Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, Sf9, 1 µg | Consumable | 6,100.00 |
| 43960 | KVGTX43960 | Recombinant Mouse Cyclophilin-B, 2 µg | Consumable | 6,100.00 |
| 43961 | KVGTX43961 | Recombinant Human Ubiquitin Conjugating Enzyme E2N, 5 µg | Consumable | 6,100.00 |
| 43962 | KVGTX43962 | Recombinant Human Dual Specificity Phosphatase 18, Active, 2 µg | Consumable | 6,100.00 |
| 43963 | KVGTX43963 | Recombinant Human Phosphohistidine Phosphatase 1, Active, 2 µg | Consumable | 6,100.00 |
| 43964 | KVGTX43964 | Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, Active, 1 µg | Consumable | 6,100.00 |
| 43965 | KVGTX43965 | Recombinant Human Dual Specificity Phosphatase 26, Active, 2 µg | Consumable | 6,100.00 |
| 43966 | KVGTX43966 | Recombinant Human Phosphoglycolate Phosphatase, Active, 2 µg | Consumable | 6,100.00 |
| 43967 | KVGTX43967 | Recombinant Mouse Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1, 2 µg | Consumable | 6,100.00 |
| 43968 | KVGTX43968 | Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, Active, 2 µg | Consumable | 6,100.00 |
| 43969 | KVGTX43969 | Recombinant Human Proteasome Subunit Beta Type 9, 2 µg | Consumable | 6,100.00 |
| 43970 | KVGTX43970 | Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 4, 5 µg | Consumable | 6,100.00 |
| 43971 | KVGTX43971 | Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 2, 5 µg | Consumable | 6,100.00 |

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| 43972 | KVGTX43972 | Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 8, 5 μg | Consumable | 6,100.00 |
| 43973 | KVGTX43973 | Recombinant Human Prostaglandin D2 Synthase , 2 μg | Consumable | 6,100.00 |
| 43974 | KVGTX43974 | Recombinant Human CTD Small Phosphatase 1, 2 μg | Consumable | 6,100.00 |
| 43975 | KVGTX43975 | Recombinant Human Phenylalanyl-tRNA Synthetase 2, 2 μg | Consumable | 6,100.00 |
| 43976 | KVGTX43976 | Recombinant Human ALKB Alkylation Repair Homolog 2, 5 μg | Consumable | 6,100.00 |
| 43977 | KVGTX43977 | Recombinant Human Peptidase Inhibitor 16, 2 μg | Consumable | 6,100.00 |
| 43978 | KVGTX43978 | Recombinant Human RNA (guanine-7-) Methyltransferase, 2 μg | Consumable | 6,100.00 |
| 43979 | KVGTX43979 | Recombinant Human ClpP Caseinolytic Peptidase, 2 μg | Consumable | 6,100.00 |
| 43980 | KVGTX43980 | Recombinant Human Ubiquitin Conjugating Enzyme E2D1, 5 μg | Consumable | 6,100.00 |
| 43981 | KVGTX43981 | Recombinant Human Ubiquitin Conjugating Enzyme E2W, 5 μg | Consumable | 6,100.00 |
| 43982 | KVGTX43982 | Recombinant Human Pyrroline-5-Carboxylate Reductase 2, 5 μg | Consumable | 6,100.00 |
| 43983 | KVGTX43983 | Recombinant E.Coli Cytoplasmic L-asparaginase I , 5 μg | Consumable | 6,100.00 |
| 43984 | KVGTX43984 | Recombinant Human Tissue Inhibitor of Metalloprotease 2, HEK, 2 μg | Consumable | 6,100.00 |
| 43985 | KVGTX43985 | Recombinant Rabbit Matrix Metalloproteinase-9, 2 μg | Consumable | 6,100.00 |
| 43986 | KVGTX43986 | Recombinant Human Protein Phosphatase 1F, 5 μg | Consumable | 6,100.00 |
| 43987 | KVGTX43987 | Recombinant E.Coli Methionine Aminopeptidase, 5 μg | Consumable | 6,100.00 |
| 43988 | KVGTX43988 | Recombinant E.Coli Methionine Sulfoxide Reductase B, 5 μg | Consumable | 6,100.00 |
| 43989 | KVGTX43989 | Recombinant Human N-acetylneuraminate Pyruvate Lyase, 5 μg | Consumable | 6,100.00 |
| 43990 | KVGTX43990 | Recombinant Human Nudix Type Motif 10, 5 μg | Consumable | 6,100.00 |
| 43991 | KVGTX43991 | Recombinant E.Coli Deoxyribose-Phosphate Aldolase , 5 μg | Consumable | 6,100.00 |
| 43992 | KVGTX43992 | Recombinant E.Coli N-Acetylneuraminate Lyase , 5 μg | Consumable | 6,100.00 |
| 43993 | KVGTX43993 | Recombinant E.Coli Methionine Sulfoxide Reductase A, 1 μg | Consumable | 6,100.00 |
| 43994 | KVGTX43994 | Recombinant E.Coli Glutaredoxin-2, 5 μg | Consumable | 6,100.00 |
| 43995 | KVGTX43995 | Recombinant E.Coli Phosphoadenosine phosphosulfate reductase , 5 μg | Consumable | 6,100.00 |
| 43996 | KVGTX43996 | Recombinant E.Coli Endonuclease-III, 2 μg | Consumable | 6,100.00 |
| 43997 | KVGTX43997 | Recombinant E.Coli Glutaminase 1, 5 μg | Consumable | 6,100.00 |
| 43998 | KVGTX43998 | Recombinant Human Tyrosyl-tRNA Synthetase, 2 μg | Consumable | 6,100.00 |
| 43999 | KVGTX43999 | Recombinant E.Coli Thiol Peroxidase, 5 μg | Consumable | 6,100.00 |
| 44000 | KVGTX44000 | Recombinant Human Prostaglandin E Synthase 2, 5 μg | Consumable | 6,100.00 |
| 44001 | KVGTX44001 | Recombinant Human Nudix Type Motif 9, 5 μg | Consumable | 6,100.00 |
| 44002 | KVGTX44002 | Recombinant Human Ubiquitin Fold Modifier Conjugating Enzyme 1, 5 μg | Consumable | 6,100.00 |
| 44003 | KVGTX44003 | Recombinant Human Phosphopantothenoylcysteine Synthetase, 5 μg | Consumable | 6,100.00 |
| 44004 | KVGTX44004 | Recombinant Human Uroporphyrinogen III Synthase, 5 μg | Consumable | 6,100.00 |
| 44005 | KVGTX44005 | Recombinant Human Sulfotransferase Family, Cytosolic, 2A, Member 1, 5 μg | Consumable | 6,100.00 |
| 44006 | KVGTX44006 | Recombinant Human Phosphoribosyl Transferase Domain Containing 1, 5 μg | Consumable | 6,100.00 |
| 44007 | KVGTX44007 | Recombinant Human ATP Synthase Subunit D, Mitochondrial, 1 μg | Consumable | 6,100.00 |
| 44008 | KVGTX44008 | Recombinant Human N-Acetyltransferase 6, 5 μg | Consumable | 6,100.00 |
| 44009 | KVGTX44009 | Recombinant Human Aldo-Keto Reductase Family 1 Member C4, 2 μg | Consumable | 6,100.00 |
| 44010 | KVGTX44010 | Recombinant Human Sentrin Specific Peptidase Family Member 8, 5 μg | Consumable | 6,100.00 |
| 44011 | KVGTX44011 | Recombinant Human Adenosine Deaminase, 2 μg | Consumable | 6,100.00 |
| 44012 | KVGTX44012 | Recombinant Human Glycine-N-Acyltransferase, 2 μg | Consumable | 6,100.00 |
| 44013 | KVGTX44013 | Recombinant E.Coli Inorganic Pyrophosphatase , 5 μg | Consumable | 6,100.00 |

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| 44014 | KVGTX44014 | Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 2, 2 µg | Consumable | 6,100.00 |
| 44015 | KVGTX44015 | Recombinant Human N-Methylpurine-DNA Glycosylase, 2 µg | Consumable | 6,100.00 |
| 44016 | KVGTX44016 | Recombinant Human Sulfotransferase Family, Cytosolic, 1A, Member 2, 5 µg | Consumable | 6,100.00 |
| 44017 | KVGTX44017 | Recombinant Human AminoAcylase-3 , 2 µg | Consumable | 6,100.00 |
| 44018 | KVGTX44018 | Recombinant Human Ubiquitin Conjugating Enzyme E2D2, His Tag, 5 µg | Consumable | 6,100.00 |
| 44019 | KVGTX44019 | Recombinant Human Protein Phosphatase Methylesterase 1, 5 µg | Consumable | 6,100.00 |
| 44020 | KVGTX44020 | Recombinant Human Protein Phosphatase 1G 546 a.a., 2 µg | Consumable | 6,100.00 |
| 44021 | KVGTX44021 | Recombinant Human Histone Deacetylase 2 , 2 µg | Consumable | 6,100.00 |
| 44022 | KVGTX44022 | Recombinant Human N Alpha-Acetyltransferase 10, NatA Catalytic Subunit, 5 µg | Consumable | 6,100.00 |
| 44023 | KVGTX44023 | Recombinant Human Decapping Enzyme, Scavenger, 2 µg | Consumable | 6,100.00 |
| 44024 | KVGTX44024 | Recombinant Human 5',3'-Nucleotidase, Mitochondrial, 1 µg | Consumable | 6,100.00 |
| 44025 | KVGTX44025 | Recombinant Human Lysyl-tRNA Synthetase , 5 µg | Consumable | 6,100.00 |
| 44026 | KVGTX44026 | Recombinant Human Hydroxyacid Oxidase 1, 5 µg | Consumable | 6,100.00 |
| 44027 | KVGTX44027 | Recombinant Human Quinoid Dihydropteridine Reductase, 5 µg | Consumable | 6,100.00 |
| 44028 | KVGTX44028 | Recombinant E.Coli Ribonuclease H1, 5 µg | Consumable | 6,100.00 |
| 44029 | KVGTX44029 | Recombinant Human Protein Phosphatase 1, Catalytic Subunit Alpha, 1 µg | Consumable | 6,100.00 |
| 44030 | KVGTX44030 | Recombinant Human K (lysine) Acetyltransferase 2A, 5 µg | Consumable | 6,100.00 |
| 44031 | KVGTX44031 | Recombinant Human ABO Blood Group , 2 µg | Consumable | 6,100.00 |
| 44032 | KVGTX44032 | Recombinant Human Polymerase (DNA directed), Beta, 5 µg | Consumable | 6,100.00 |
| 44033 | KVGTX44033 | Recombinant Human Mannose Phosphate Isomerase, 5 µg | Consumable | 6,100.00 |
| 44034 | KVGTX44034 | Recombinant Human Deoxyribose-Phosphate Aldolase , 2 µg | Consumable | 6,100.00 |
| 44035 | KVGTX44035 | Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 Like, 5 µg | Consumable | 6,100.00 |
| 44036 | KVGTX44036 | Recombinant Human nth Endonuclease III-Like 1, 2 µg | Consumable | 6,100.00 |
| 44037 | KVGTX44037 | Recombinant Human 5'-Nucleotidase, Cytosolic II, 5 µg | Consumable | 6,100.00 |
| 44038 | KVGTX44038 | Recombinant Human Cyclophilin-J, 5 µg | Consumable | 6,100.00 |
| 44039 | KVGTX44039 | Recombinant Human Proteasome Subunit Alpha Type 2, 5 µg | Consumable | 6,100.00 |
| 44040 | KVGTX44040 | Recombinant Human Dual Specificity Phosphatase 3, 5 µg | Consumable | 6,100.00 |
| 44041 | KVGTX44041 | Recombinant Human Peroxisomal Trans-2-enoyl-CoA Reductase, 5 µg | Consumable | 6,100.00 |
| 44042 | KVGTX44042 | Recombinant Human Proteasome Subunit Alpha Type 1, 5 µg | Consumable | 6,100.00 |
| 44043 | KVGTX44043 | Recombinant Human Ubiquitin Conjugating Enzyme E2D4, 5 µg | Consumable | 6,100.00 |
| 44044 | KVGTX44044 | Recombinant Human Serine Dehydratase-Like, 2 µg | Consumable | 6,100.00 |
| 44045 | KVGTX44045 | Recombinant Human Ornithine Decarboxylase 1, 2 µg | Consumable | 6,100.00 |
| 44046 | KVGTX44046 | Recombinant Human Polymerase (DNA directed), Lambda, 2 µg | Consumable | 6,100.00 |
| 44047 | KVGTX44047 | Recombinant Human Enolase-3, 2 µg | Consumable | 6,100.00 |
| 44048 | KVGTX44048 | Recombinant Human HD domain containing 3, 5 µg | Consumable | 6,100.00 |
| 44049 | KVGTX44049 | Recombinant Human Argininosuccinate Lyase, 5 µg | Consumable | 6,100.00 |
| 44050 | KVGTX44050 | Recombinant Human Glutathione Peroxidase 1, 5 µg | Consumable | 6,100.00 |
| 44051 | KVGTX44051 | Recombinant Human IMP Dehydrogenase 2, 2 µg | Consumable | 6,100.00 |
| 44052 | KVGTX44052 | Recombinant Human Adenylosuccinate Lyase, 5 µg | Consumable | 6,100.00 |
| 44053 | KVGTX44053 | Recombinant Human Isopentenyl-Diphosphate Delta Isomerase 1, 2 µg | Consumable | 6,100.00 |
| 44054 | KVGTX44054 | Recombinant Human Acyl-CoA Dehydrogenase, Long Chain, 2 µg | Consumable | 6,100.00 |
| 44055 | KVGTX44055 | Recombinant Human GDP-Mannose 4,6-Dehydratase, 5 µg | Consumable | 6,100.00 |
| 44056 | KVGTX44056 | Recombinant Human Glutamic-Pyruvate Transaminase , 2 µg | Consumable | 6,100.00 |
| 44057 | KVGTX44057 | Recombinant Human Isocitrate Dehydrogenase-1, 5 µg | Consumable | 6,100.00 |
| 44058 | KVGTX44058 | Recombinant Human FK506 Binding Protein 1B, 5 µg | Consumable | 6,100.00 |
| 44059 | KVGTX44059 | Recombinant Human Dual Specificity Phosphatase 23, 2 µg | Consumable | 6,100.00 |

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| 44060 | KVGTX44060 | Recombinant Human Proteasome Subunit Alpha Type 3, 5 μg | Consumable | 6,100.00 |
| 44061 | KVGTX44061 | Recombinant Human Proteasome Subunit Beta Type 4, 2 μg | Consumable | 6,100.00 |
| 44062 | KVGTX44062 | Recombinant Human Proteasome Subunit Alpha Type 6, 2 μg | Consumable | 6,100.00 |
| 44063 | KVGTX44063 | Recombinant Human Serine Hydroxymethyltransferase 1, 5 μg | Consumable | 6,100.00 |
| 44064 | KVGTX44064 | Recombinant Human Proteasome Subunit Beta Type 3, 5 μg | Consumable | 6,100.00 |
| 44065 | KVGTX44065 | Recombinant Human Dual Specificity Phosphatase 19, 2 μg | Consumable | 6,100.00 |
| 44066 | KVGTX44066 | Recombinant Human Glutathione Reductase, 2 μg | Consumable | 6,100.00 |
| 44067 | KVGTX44067 | Recombinant Human Proteasome Subunit Alpha Type 8, 2 μg | Consumable | 6,100.00 |
| 44068 | KVGTX44068 | Recombinant Human Proteasome Subunit Beta Type 2, 2 μg | Consumable | 6,100.00 |
| 44069 | KVGTX44069 | Recombinant Human Isocitrate Dehydrogenase 3 (NAD+) Gamma, 2 μg | Consumable | 6,100.00 |
| 44070 | KVGTX44070 | Recombinant Human Glutathione Peroxidase 2, 1 μg | Consumable | 6,100.00 |
| 44071 | KVGTX44071 | Recombinant Human Dehydrogenase/Reductase Member 4, 1 μg | Consumable | 6,100.00 |
| 44072 | KVGTX44072 | Recombinant Human tRNA Phosphotransferase 1, 2 μg | Consumable | 6,100.00 |
| 44073 | KVGTX44073 | Recombinant Human Phosphoserine Aminotransferase 1, 5 μg | Consumable | 6,100.00 |
| 44074 | KVGTX44074 | Recombinant Human Histone Deacetylase 8, 2 μg | Consumable | 6,100.00 |
| 44075 | KVGTX44075 | Recombinant Human 2,4-Dienoyl CoA Reductase 2, 2 μg | Consumable | 6,100.00 |
| 44076 | KVGTX44076 | Recombinant Human Cystathionase , 5 μg | Consumable | 6,100.00 |
| 44077 | KVGTX44077 | Recombinant Human Proteasome Subunit Alpha type 5, 1 μg | Consumable | 6,100.00 |
| 44078 | KVGTX44078 | Recombinant Human Acyl-CoA Thioesterase 7, 5 μg | Consumable | 6,100.00 |
| 44079 | KVGTX44079 | Recombinant Human 3-Hydroxybutyrate Dehydrogenase, Type 1, 1 μg | Consumable | 6,100.00 |
| 44080 | KVGTX44080 | Recombinant Human Dehydrogenase/Reductase Member 9, 2 μg | Consumable | 6,100.00 |
| 44081 | KVGTX44081 | Recombinant Human GTPase Activating Protein (SH3 domain) Binding Protein 2, 5 μg | Consumable | 6,100.00 |
| 44082 | KVGTX44082 | Recombinant Human 3-Hydroxymethyl-3-Methylglutaryl-CoA Lyase, 5 μg | Consumable | 6,100.00 |
| 44083 | KVGTX44083 | Recombinant Human Leucine Carboxyl Methyltransferase 1, 5 μg | Consumable | 6,100.00 |
| 44084 | KVGTX44084 | Recombinant Human Nei Endonuclease VIII-Like 1 , 1 μg | Consumable | 6,100.00 |
| 44085 | KVGTX44085 | Recombinant Human Phosphate Cytidylyltransferase 2, 1 μg | Consumable | 6,100.00 |
| 44086 | KVGTX44086 | Recombinant Human Proteasome Subunit Alpha Type 4, 5 μg | Consumable | 6,100.00 |
| 44087 | KVGTX44087 | Recombinant Human Proteasome Subunit Beta Type 6, 2 μg | Consumable | 6,100.00 |
| 44088 | KVGTX44088 | Recombinant Human Proteasome Inhibitor Subunit 1, 5 μg | Consumable | 6,100.00 |
| 44089 | KVGTX44089 | Recombinant Human Protein Tyrosine Phosphatase, Mitochondrial 1, 5 μg | Consumable | 6,100.00 |
| 44090 | KVGTX44090 | Recombinant Human Mevalonate Decarboxylase, 2 μg | Consumable | 6,100.00 |
| 44091 | KVGTX44091 | Recombinant Human NEDD8 Activating Enzyme E1 Subunit 1, 2 μg | Consumable | 6,100.00 |
| 44092 | KVGTX44092 | Recombinant Human Ribose 5-Phosphate Isomerase A, 2 μg | Consumable | 6,100.00 |
| 44093 | KVGTX44093 | Recombinant Human Seryl-tRNA Synthetase, 2 μg | Consumable | 6,100.00 |
| 44094 | KVGTX44094 | Recombinant Human Spermine Synthase, 2 μg | Consumable | 6,100.00 |
| 44095 | KVGTX44095 | Recombinant Human Phosphatase Orphan-2, 2 μg | Consumable | 6,100.00 |
| 44096 | KVGTX44096 | Recombinant Human Serine Racemase, 1 μg | Consumable | 6,100.00 |
| 44097 | KVGTX44097 | Recombinant Human Retinol Dehydrogenase 12 , 2 μg | Consumable | 6,100.00 |
| 44098 | KVGTX44098 | Recombinant Human dCTP Pyrophosphatase 1, 2 μg | Consumable | 6,100.00 |
| 44099 | KVGTX44099 | Recombinant Human Carbonic Anhydrase 8, 5 μg | Consumable | 6,100.00 |
| 44100 | KVGTX44100 | Recombinant Human 3'-Phosphoadenosine 5'-Phosphosulfate Synthase 1, 5 μg | Consumable | 6,100.00 |
| 44101 | KVGTX44101 | Recombinant Human Glutathione Peroxidase 7, 5 μg | Consumable | 6,100.00 |
| 44102 | KVGTX44102 | Recombinant Human Dual Specificity Phosphatase 10, 5 μg | Consumable | 6,100.00 |
| 44103 | KVGTX44103 | Recombinant Human Dual Specificity Phosphatase 21, 2 μg | Consumable | 6,100.00 |
| 44104 | KVGTX44104 | Recombinant Human Abhydrolase Domain Containing 14B, 1 μg | Consumable | 6,100.00 |
| 44105 | KVGTX44105 | Recombinant Human Pyrophosphatase-1, 5 μg | Consumable | 6,100.00 |

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| 44106 | KVGTX44106 | Recombinant Human Gamma-Glutamyl Hydrolase , 5 µg | Consumable | 6,100.00 |
| 44107 | KVGTX44107 | Recombinant Human SSU72 RNA Polymerase II CTD Phosphatase, 5 µg | Consumable | 6,100.00 |
| 44108 | KVGTX44108 | Recombinant Human Guanine Monphosphate Synthetase , 2 µg | Consumable | 6,100.00 |
| 44109 | KVGTX44109 | Recombinant Human Aldolase B Fructose-Bisphosphate, 5 µg | Consumable | 6,100.00 |
| 44110 | KVGTX44110 | Recombinant Human Protein Disulfide Isomerase A4, 2 µg | Consumable | 6,100.00 |
| 44111 | KVGTX44111 | Recombinant Human Malate Dehydrogenase 2, 2 µg | Consumable | 6,100.00 |
| 44112 | KVGTX44112 | Recombinant Human Methylmalonic Aciduria Type B, 5 µg | Consumable | 6,100.00 |
| 44113 | KVGTX44113 | Recombinant Human Thiamine Triphosphatase, 5 µg | Consumable | 6,100.00 |
| 44114 | KVGTX44114 | Recombinant Human Acyl-CoA Dehydrogenase, Very Long Chain, 2 µg | Consumable | 6,100.00 |
| 44115 | KVGTX44115 | Recombinant Human Acetyl-COA Acyltransferase, 5 µg | Consumable | 6,100.00 |
| 44116 | KVGTX44116 | Recombinant Human Prolyl 4-Hydroxylase Beta, 5 µg | Consumable | 6,100.00 |
| 44117 | KVGTX44117 | Recombinant Human 8-Oxoguanine DNA Glycosylase, 5 µg | Consumable | 6,100.00 |
| 44118 | KVGTX44118 | Recombinant Human Lecithin-Cholesterol Acyltransferase, HEK, 2 µg | Consumable | 6,100.00 |
| 44119 | KVGTX44119 | Recombinant Human Transaldolase, 5 µg | Consumable | 6,100.00 |
| 44120 | KVGTX44120 | Recombinant Human Malate Dehydrogenase 1, 5 µg | Consumable | 6,100.00 |
| 44121 | KVGTX44121 | Recombinant E.Coli Chaperone SURA, 5 µg | Consumable | 6,100.00 |
| 44122 | KVGTX44122 | Recombinant E.Coli Uridine phosphorylase , 5 µg | Consumable | 6,100.00 |
| 44123 | KVGTX44123 | Recombinant Human Tissue Specific Transplantation Antigen P35B, 5 µg | Consumable | 6,100.00 |
| 44124 | KVGTX44124 | Recombinant Human Enteropeptidase/Enterokinase, Light Chain, 20 IU | Consumable | 12,200.00 |
| 44125 | KVGTX44125 | Recombinant Human Heparanase-1 WB Control, 100 ng | Consumable | 54,000.00 |
| 44126 | KVGTX44126 | Recombinant Human Protein Disulfide Isomerase, 100 µg | Consumable | 19,520.00 |
| 44127 | KVGTX44127 | Recombinant Human Tissue Plasminogen Activator, 20 µg | Consumable | 6,100.00 |
| 44128 | KVGTX44128 | Human Urokinase, 100 µg | Consumable | 6,832.00 |
| 44129 | KVGTX44129 | Recombinant Pfu DNA Polymerase, 100 U | Consumable | 15,860.00 |
| 44130 | KVGTX44130 | Recombinant Human Protein Phosphatase 4 Catalytic subunit, 5 µg | Consumable | 6,100.00 |
| 44131 | KVGTX44131 | Porcine Enteropeptidase/Enterokinase, 100 IU | Consumable | 30,500.00 |
| 44132 | KVGTX44132 | Recombinant Human Histidyl-tRNA Synthetase, 10 µg | Consumable | 6,100.00 |
| 44133 | KVGTX44133 | Recombinant Lysostaphin, 1 mg | Consumable | 6,100.00 |
| 44134 | KVGTX44134 | Recombinant Human Carbonic Anhydrase III, His Tag, 5 µg | Consumable | 6,100.00 |
| 44135 | KVGTX44135 | Recombinant Human Matrix Metalloproteinase-7, Active, 5 µg | Consumable | 6,100.00 |
| 44136 | KVGTX44136 | Recombinant ProMatrix Metalloproteinase-7, 5 µg | Consumable | 6,100.00 |
| 44137 | KVGTX44137 | Recombinant Malate Dehydrogenase 1, 1000 IU | Consumable | 6,100.00 |
| 44138 | KVGTX44138 | Recombinant Human Ubiquitin-Conjugating Enzyme E2I , His tag, 10 µg | Consumable | 6,100.00 |
| 44139 | KVGTX44139 | Recombinant Aeromonas Aminopeptidase, 100 U | Consumable | 11,590.00 |
| 44140 | KVGTX44140 | Recombinant Disulfide Oxidoreductase, 10 µg | Consumable | 6,100.00 |
| 44141 | KVGTX44141 | Recombinant Urease, 1 mg | Consumable | 6,100.00 |
| 44142 | KVGTX44142 | Recombinant Yeast Thioredoxin Reductase , 5 µg | Consumable | 6,100.00 |
| 44143 | KVGTX44143 | Recombinant Lactate Dehydrogenase B, 1 mg | Consumable | 6,100.00 |
| 44144 | KVGTX44144 | Recombinant Human Glutamic-Pyruvate Transaminase, Active, 1 U | Consumable | 6,100.00 |
| 44145 | KVGTX44145 | Recombinant Pyrococcus Fruriosus Deoxyuridine Triphosphatase, 500 IU | Consumable | 15,860.00 |
| 44146 | KVGTX44146 | Recombinant Human Glycogen Phosphorylase, 5 µg | Consumable | 6,100.00 |
| 44147 | KVGTX44147 | Angiotensin, 1 mg | Consumable | 15,860.00 |
| 44148 | KVGTX44148 | Recombinant Human Matrix Metalloproteinase-3, HEK, 2 µg | Consumable | 6,100.00 |
| 44149 | KVGTX44149 | Recombinant Human Thyroid Peroxidase, 5 µg | Consumable | 6,100.00 |
| 44150 | KVGTX44150 | Recombinant T4 DNA Ligase, 20,000 IU | Consumable | 7,930.00 |
| 44151 | KVGTX44151 | L-Asparaginase, 500 IU | Consumable | 6,100.00 |

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| 44152 | KVGTX44152 | Recombinant Staphylokinase, 20 μg | Consumable | 6,100.00 |
| 44153 | KVGTX44153 | Recombinant Yeast Isocitrate Dehydrogenase-1, 1 mg | Consumable | 6,100.00 |
| 44154 | KVGTX44154 | Recombinant Human Secreted Phospholipase A2-IIA , 2 μg | Consumable | 6,100.00 |
| 44155 | KVGTX44155 | Recombinant Disulfide Bond Isomerase, 10 μg | Consumable | 6,100.00 |
| 44156 | KVGTX44156 | Recombinant Human Betaine-Homocysteine Methyltransferase, 10 μg | Consumable | 6,100.00 |
| 44157 | KVGTX44157 | Recombinant Human Kallikrein-1, 20 μg | Consumable | 6,100.00 |
| 44158 | KVGTX44158 | Recombinant Human Acyl-Coenzyme A Dehydrogenase 8, 5 μg | Consumable | 6,100.00 |
| 44159 | KVGTX44159 | Recombinant Human Acetyl-Coenzyme A acetyltransferase 2 , 5 μg | Consumable | 6,100.00 |
| 44160 | KVGTX44160 | Recombinant Human AminoAcylase-1 , 2 μg | Consumable | 6,100.00 |
| 44161 | KVGTX44161 | Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, His Tag, 2 μg | Consumable | 6,100.00 |
| 44162 | KVGTX44162 | Recombinant Human Neuronal Specific Enolase-2, His Tag, 2 μg | Consumable | 6,100.00 |
| 44163 | KVGTX44163 | Recombinant Human Paraoxonase-1, 2 μg | Consumable | 6,100.00 |
| 44164 | KVGTX44164 | Recombinant Human Paraoxonase-2, 2 μg | Consumable | 6,100.00 |
| 44165 | KVGTX44165 | Recombinant Human Matrix Metalloproteinase-8, 1 U | Consumable | 15,860.00 |
| 44166 | KVGTX44166 | Recombinant Human Formiminotransferase Cyclodeaminase, 5 μg | Consumable | 6,100.00 |
| 44167 | KVGTX44167 | Recombinant Human Tissue Transglutaminase, Sf9, 5 μg | Consumable | 6,100.00 |
| 44168 | KVGTX44168 | Recombinant Human Threonyl t-RNA Synthetase, 5 μg | Consumable | 6,100.00 |
| 44169 | KVGTX44169 | Recombinant Human Alanyl t-RNA Synthetase, 5 μg | Consumable | 6,100.00 |
| 44170 | KVGTX44170 | Recombinant Human DNA Topoisomerase-I, 5 μg | Consumable | 6,100.00 |
| 44171 | KVGTX44171 | Recombinant Human Adenosine Deaminase tRNA-Specific 1, 2 μg | Consumable | 6,100.00 |
| 44172 | KVGTX44172 | Recombinant Taq DNA Polymerase, 1000 U | Consumable | 6,100.00 |
| 44173 | KVGTX44173 | Recombinant Taq Plus DNA Polymerase, 250 U | Consumable | 6,100.00 |
| 44174 | KVGTX44174 | Recombinant Moloney Mouse Leukemia Virus Reverse Trancscriptase, 2,500 U | Consumable | 6,100.00 |
| 44175 | KVGTX44175 | Recombinant Bovine Enteropeptidase/Enterokinase, 20 IU | Consumable | 12,200.00 |
| 44176 | KVGTX44176 | Recombinant Urate Oxidase, 100 μg | Consumable | 6,100.00 |
| 44177 | KVGTX44177 | Recombinant Human Cyclophilin-B, 10 μg | Consumable | 6,100.00 |
| 44178 | KVGTX44178 | Recombinant Human Set7/9 Histone Methyltransferase, 20 μg | Consumable | 6,100.00 |
| 44179 | KVGTX44179 | Recombinant Streptokinase, 250,000 IU | Consumable | 25,200.00 |
| 44180 | KVGTX44180 | Recombinant Human Cytochrome P450 2D6, 5 μg | Consumable | 6,100.00 |
| 44181 | KVGTX44181 | Recombinant Human Matrix Metalloproteinase-13, 2 μg | Consumable | 6,100.00 |
| 44182 | KVGTX44182 | Recombinant Dimethylglycine oxidase, 10 μg | Consumable | 6,100.00 |
| 44183 | KVGTX44183 | Recombinant Human Deoxyribonuclease I, 500 IU | Consumable | 6,100.00 |
| 44184 | KVGTX44184 | Recombinant Human Methionine Adenosyltransferase II, Alpha, 5 μg | Consumable | 6,100.00 |
| 44185 | KVGTX44185 | Horseradish Peroxidase, 20 mg | Consumable | 6,100.00 |
| 44186 | KVGTX44186 | Alkaline Phosphatase, 1 mg | Consumable | 6,100.00 |
| 44187 | KVGTX44187 | Hyaluronidase, 1500 IU | Consumable | 6,100.00 |
| 44188 | KVGTX44188 | Recombinant Human Neuronal Specific Enolase-2, 5 μg | Consumable | 6,100.00 |
| 44189 | KVGTX44189 | Recombinant Human Secreted Phospholipase A2-IB, 2 μg | Consumable | 6,100.00 |
| 44190 | KVGTX44190 | Recombinant Human Secreted Phospholipase A2-IID, 2 μg | Consumable | 6,100.00 |
| 44191 | KVGTX44191 | Recombinant Human Secreted Phospholipase A2-IIE, 2 μg | Consumable | 6,100.00 |
| 44192 | KVGTX44192 | Recombinant Human Secreted Phospholipase A2-V, 2 μg | Consumable | 6,100.00 |
| 44193 | KVGTX44193 | Recombinant Human Secreted Phospholipase A2-X, 2 μg | Consumable | 6,100.00 |
| 44194 | KVGTX44194 | Recombinant Human Secreted Phospholipase A2-XII, 2 μg | Consumable | 6,100.00 |
| 44195 | KVGTX44195 | Recombinant Human Peptidyl-Prolyl Cis/Trans Isomerase NIMA-Interacting 1, 5 μg | Consumable | 6,100.00 |
| 44196 | KVGTX44196 | Recombinant Human HTRA2, 10 μg | Consumable | 6,100.00 |
| 44197 | KVGTX44197 | Recombinant Human Placental Alkaline Phosphatase , 2 μg | Consumable | 21,350.00 |
| 44198 | KVGTX44198 | Canine Uromodulin, 2 μg | Consumable | 6,100.00 |

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| 44199 | KVGTX44199 | Recombinant Human Histidyl-tRNA Synthetase Sf9, 5 µg | Consumable | 6,100.00 |
| 44200 | KVGTX44200 | Recombinant Human HRAS-Like Suppressor 3 (PLA2G16), 10 µg | Consumable | 6,100.00 |
| 44201 | KVGTX44201 | Recombinant Human Phosphoglycerate Mutase 1, 5 µg | Consumable | 6,100.00 |
| 44202 | KVGTX44202 | Recombinant E.Coli KBP-Type Peptidyl-Prolyl Cis-Trans Isomerase, 5 µg | Consumable | 6,100.00 |
| 44203 | KVGTX44203 | Recombinant Human Ubiquitin-Conjugating Enzyme E2K, 2 µg | Consumable | 6,100.00 |
| 44204 | KVGTX44204 | Recombinant Human Ubiquitin Conjugating Enzyme E2B, 2 µg | Consumable | 6,100.00 |
| 44205 | KVGTX44205 | Recombinant Human Ubiquitin-Conjugating Enzyme E2I, 10 µg | Consumable | 6,100.00 |
| 44206 | KVGTX44206 | Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, 10 µg | Consumable | 6,100.00 |
| 44207 | KVGTX44207 | Recombinant Human Ubiquitin Conjugating Enzyme E2D3, 2 µg | Consumable | 6,100.00 |
| 44208 | KVGTX44208 | Recombinant Human Ubiquitin-Conjugating Enzyme E2L 3, His Tag, 10 µg | Consumable | 6,100.00 |
| 44209 | KVGTX44209 | Recombinant Human Ubiquitin Conjugating Enzyme E2M, 5 µg | Consumable | 6,100.00 |
| 44210 | KVGTX44210 | Recombinant Human Ubiquitin Conjugating Enzyme E2C, 5 µg | Consumable | 6,100.00 |
| 44211 | KVGTX44211 | Recombinant Human Ubiquitin Conjugating Enzyme E2L 6, 5 µg | Consumable | 6,100.00 |
| 44212 | KVGTX44212 | Recombinant Salmonella Typhimurium Uridine phosphorylase , 10 µg | Consumable | 6,100.00 |
| 44213 | KVGTX44213 | Recombinant Human Ribophorin II, 5 µg | Consumable | 6,100.00 |
| 44214 | KVGTX44214 | Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44215 | KVGTX44215 | Recombinant Beta Lactamase, 1 mg | Consumable | 15,860.00 |
| 44216 | KVGTX44216 | Uracil DNA Glycosylase, 2,000 U | Consumable | 24,400.00 |
| 44217 | KVGTX44217 | Recombinant Yeast Adenosine 5" Triphosphate Sulfurylase , 10 IU | Consumable | 7,320.00 |
| 44218 | KVGTX44218 | Recombinant Protease, 50 IU | Consumable | 6,100.00 |
| 44219 | KVGTX44219 | Recombinant Cell Division Cycle 34, 5 µg | Consumable | 6,100.00 |
| 44220 | KVGTX44220 | Human Plasminogen Activator Inhibitor-1, 2 µg | Consumable | 6,100.00 |
| 44221 | KVGTX44221 | Recombinant Human Plasminogen Activator Inhibitor-1, 5 µg | Consumable | 6,100.00 |
| 44222 | KVGTX44222 | Recombinant Human Galactose-1-Phosphate Uridylyltransferase, 2 µg | Consumable | 6,100.00 |
| 44223 | KVGTX44223 | Recombinant Human Cyclophilin-A, 10 µg | Consumable | 6,100.00 |
| 44224 | KVGTX44224 | Recombinant Yeast Glutaredoxin 2, 10 µg | Consumable | 6,100.00 |
| 44225 | KVGTX44225 | Recombinant Yeast Glutaredoxin 1, 10 µg | Consumable | 6,100.00 |
| 44226 | KVGTX44226 | Recombinant E.coli Deoxyribodipyrimidine photo-lyase, 2 µg | Consumable | 6,100.00 |
| 44227 | KVGTX44227 | Recombinant Human Phosphatase Orphan-1, 2 µg | Consumable | 6,100.00 |
| 44228 | KVGTX44228 | Recombinant Human Protein Arginine Methyltransferase 1, 10 µg | Consumable | 6,100.00 |
| 44229 | KVGTX44229 | Recombinant Mouse Protein Arginine Methyltransferase 1, 10 µg | Consumable | 6,100.00 |
| 44230 | KVGTX44230 | Recombinant Human Protein Phosphatase Inhibitor-1, 5 µg | Consumable | 6,100.00 |
| 44231 | KVGTX44231 | Recombinant Human Cyclophilin-D, His Tag, 5 µg | Consumable | 6,100.00 |
| 44232 | KVGTX44232 | Recombinant Human Protein Phosphatase 1G, 10 µg | Consumable | 6,100.00 |
| 44233 | KVGTX44233 | Recombinant Human Klotho, 5 µg | Consumable | 6,100.00 |
| 44234 | KVGTX44234 | Recombinant Human Protein Phosphatase-1, Regulatory Subunit-14A, 5 µg | Consumable | 6,100.00 |
| 44235 | KVGTX44235 | Human Neurone Specific Enolase-2, 5 µg | Consumable | 6,100.00 |
| 44236 | KVGTX44236 | Recombinant Human Peroxiredoxin-1, 5 µg | Consumable | 6,100.00 |
| 44237 | KVGTX44237 | Recombinant E.Coli Carbonic Anhydrase 2, 5 µg | Consumable | 6,100.00 |
| 44238 | KVGTX44238 | Recombinant Human FK506 Binding Protein 1A, 2 µg | Consumable | 6,100.00 |
| 44239 | KVGTX44239 | Recombinant Human Dipeptidyl-Peptidase 4, 2 µg | Consumable | 6,100.00 |
| 44240 | KVGTX44240 | Recombinant Human Malic Enzyme 2, 5 µg | Consumable | 6,100.00 |
| 44241 | KVGTX44241 | Recombinant Human Cathepsin-L, 5 µg | Consumable | 6,100.00 |
| 44242 | KVGTX44242 | Recombinant Human Cathepsin-D, 2 µg | Consumable | 21,350.00 |
| 44243 | KVGTX44243 | Recombinant Human Cyclophilin-H, 5 µg | Consumable | 6,100.00 |
| 44244 | KVGTX44244 | Recombinant Human Lecithin-Cholesterol Acyltransferase, 5 µg | Consumable | 6,100.00 |
| 44245 | KVGTX44245 | Human Uromodulin, 2 µg | Consumable | 6,100.00 |

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| 44246 | KVGTX44246 | Human Dipeptidyl-Peptidase 4, 2 ng | Consumable | 6,100.00 |
| 44247 | KVGTX44247 | Recombinant Human Cyclophilin-E, 5 µg | Consumable | 6,100.00 |
| 44248 | KVGTX44248 | Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 1, 5 µg | Consumable | 6,100.00 |
| 44249 | KVGTX44249 | Recombinant Human Cyclophilin-F, 10 µg | Consumable | 6,100.00 |
| 44250 | KVGTX44250 | Recombinant Human Glycine N-Methyltransferase , 10 µg | Consumable | 6,100.00 |
| 44251 | KVGTX44251 | Recombinant Human Biliverdin Reductase B, 10 µg | Consumable | 6,100.00 |
| 44252 | KVGTX44252 | Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 1, 10 µg | Consumable | 6,100.00 |
| 44253 | KVGTX44253 | Recombinant Human O-6-Methylguanine-DNA Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 44254 | KVGTX44254 | Recombinant Human Aldose Reductase, 10 µg | Consumable | 6,100.00 |
| 44255 | KVGTX44255 | Recombinant Human Glutaredoxin 1, 10 µg | Consumable | 6,100.00 |
| 44256 | KVGTX44256 | Recombinant Human Heme Oxygenase 1, 10 µg | Consumable | 6,100.00 |
| 44257 | KVGTX44257 | Recombinant Glutathione S-Transferase , 10 µg | Consumable | 6,100.00 |
| 44258 | KVGTX44258 | Recombinant Human Tissue Transglutaminase, 5 µg | Consumable | 6,100.00 |
| 44259 | KVGTX44259 | Recombinant Human Fumarate Hydratase , 10 µg | Consumable | 6,100.00 |
| 44260 | KVGTX44260 | Recombinant Human Neural Precursor Cell Expressed, Developmentally Down-Regulated 8, 5 µg | Consumable | 6,100.00 |
| 44261 | KVGTX44261 | Recombinant Mouse Glutathione S-Transferase M1, 10 µg | Consumable | 6,100.00 |
| 44262 | KVGTX44262 | Recombinant Human Glyoxalase-I, 10 µg | Consumable | 6,100.00 |
| 44263 | KVGTX44263 | Recombinant E.coli Glucose-6-Phosphate Dehydrogenase, 10 µg | Consumable | 6,100.00 |
| 44264 | KVGTX44264 | Recombinant Human Catechol-O-Methyltransferase, 2 µg | Consumable | 6,100.00 |
| 44265 | KVGTX44265 | Recombinant Human Aldehyde Dehydrogenase 2 , 10 µg | Consumable | 6,100.00 |
| 44266 | KVGTX44266 | Recombinant Human Histamine N-Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 44267 | KVGTX44267 | Recombinant Human Proteasome Subunit Alpha Type 7, 10 µg | Consumable | 6,100.00 |
| 44268 | KVGTX44268 | Recombinant Human Gankyrin, 5 µg | Consumable | 6,100.00 |
| 44269 | KVGTX44269 | Recombinant Human Proteasome Subunit Beta Type 1, 2 µg | Consumable | 6,100.00 |
| 44270 | KVGTX44270 | Recombinant Human Aldo-Keto Reductase Family 1 Member C3, 5 µg | Consumable | 6,100.00 |
| 44271 | KVGTX44271 | Recombinant Human Latexin, 5 µg | Consumable | 6,100.00 |
| 44272 | KVGTX44272 | Recombinant Human Acid Phosphatase-1, 5 µg | Consumable | 6,100.00 |
| 44273 | KVGTX44273 | Recombinant Human Estrogen Sulfotransferase, 5 µg | Consumable | 6,100.00 |
| 44274 | KVGTX44274 | Recombinant Human N-Acetyltransferase 6, 2 µg | Consumable | 21,350.00 |
| 44275 | KVGTX44275 | Recombinant Human Sepiapterin Reductase, 5 µg | Consumable | 6,100.00 |
| 44276 | KVGTX44276 | Recombinant Human FK506 Binding Protein 4, 10 µg | Consumable | 6,100.00 |
| 44277 | KVGTX44277 | Recombinant Human Dopa Decarboxylase, 5 µg | Consumable | 6,100.00 |
| 44278 | KVGTX44278 | Recombinant Human Peroxiredoxin-2, 5 µg | Consumable | 6,100.00 |
| 44279 | KVGTX44279 | Recombinant Human Carbonyl Reductase-1, 5 µg | Consumable | 6,100.00 |
| 44280 | KVGTX44280 | Recombinant Human Aldo-Keto Reductase Family 1 Member B10, 5 µg | Consumable | 6,100.00 |
| 44281 | KVGTX44281 | Bovine Deoxyribonuclease I, 20 mg | Consumable | 6,100.00 |
| 44282 | KVGTX44282 | Recombinant Human Nicotinamide N-Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 44283 | KVGTX44283 | Recombinant Human Peroxiredoxin-3, 5 µg | Consumable | 6,100.00 |
| 44284 | KVGTX44284 | Recombinant Human Carbonic Anhydrase 2, 5 µg | Consumable | 6,100.00 |
| 44285 | KVGTX44285 | Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 4, 5 µg | Consumable | 6,100.00 |
| 44286 | KVGTX44286 | Recombinant Human WW Domain Containing Oxidoreductase, 2 µg | Consumable | 6,100.00 |
| 44287 | KVGTX44287 | Recombinant E.Coli Dihydropteridine Reductase, 5 µg | Consumable | 6,100.00 |
| 44288 | KVGTX44288 | Recombinant Human N Alpha-Acetyltransferase 50, NatE Catalytic Subunit, 5 µg | Consumable | 6,100.00 |
| 44289 | KVGTX44289 | Recombinant Human D-Amino Acid Oxidase , 2 µg | Consumable | 6,100.00 |
| 44290 | KVGTX44290 | Recombinant Human Peroxiredoxin-5, 5 µg | Consumable | 6,100.00 |

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| 44291 | KVGTX44291 | Recombinant Human Glutathione S-Transferase pi 1, 5 μg | Consumable | 6,100.00 |
| 44292 | KVGTX44292 | Recombinant Human Carbonyl Reductase-3, 5 μg | Consumable | 6,100.00 |
| 44293 | KVGTX44293 | Recombinant Human Glutathione S-Transferase Theta-1, 5 μg | Consumable | 6,100.00 |
| 44294 | KVGTX44294 | Recombinant Human Glucose-6-Phosphate Isomerase, 5 μg | Consumable | 6,100.00 |
| 44295 | KVGTX44295 | Recombinant Human Glycogenin-1, 5 μg | Consumable | 6,100.00 |
| 44296 | KVGTX44296 | Recombinant Human Peroxiredoxin-6, 5 μg | Consumable | 6,100.00 |
| 44297 | KVGTX44297 | Recombinant Human Spermidine/Spermine N1-Acetyltransferase 1, 5 μg | Consumable | 6,100.00 |
| 44298 | KVGTX44298 | Recombinant Human Glutathione S-Transferase Omega 1, 2 μg | Consumable | 6,100.00 |
| 44299 | KVGTX44299 | Recombinant Human Glutathione S-Transferase Omega 1 Mutant, 2 μg | Consumable | 6,100.00 |
| 44300 | KVGTX44300 | Recombinant Human Secreted Phospholipase A2-VII, 5 μg | Consumable | 6,100.00 |
| 44301 | KVGTX44301 | Recombinant Human Glycerol-3-Phosphate Dehydrogenase 2 , 2 μg | Consumable | 6,100.00 |
| 44302 | KVGTX44302 | Recombinant Human Matrix Metalloproteinase-9, 2 μg | Consumable | 6,100.00 |
| 44303 | KVGTX44303 | Recombinant Human ProMatrix Metalloproteinase-9, 2 μg | Consumable | 6,100.00 |
| 44304 | KVGTX44304 | Recombinant Human Monoamine Oxidase B, 2 μg | Consumable | 6,100.00 |
| 44305 | KVGTX44305 | Recombinant Human Pregnancy-Associated Plasma Protein-1, 2 μg | Consumable | 6,100.00 |
| 44306 | KVGTX44306 | Recombinant Human Tissue Inhibitor of Metalloprotease 1, 2 μg | Consumable | 6,100.00 |
| 44307 | KVGTX44307 | Recombinant Human Dihydrofolate Reductase, 10 μg | Consumable | 6,100.00 |
| 44308 | KVGTX44308 | Recombinant Human Ubiquitin Conjugating Enzyme E2S, 10 μg | Consumable | 6,100.00 |
| 44309 | KVGTX44309 | Recombinant Human 2'-5' Oligoadenylate Synthetase 1, 2 μg | Consumable | 6,100.00 |
| 44310 | KVGTX44310 | Recombinant Human Biliverdin Reductase A, 10 μg | Consumable | 6,100.00 |
| 44311 | KVGTX44311 | Recombinant Human Esterase D,S-Formylglutathione Hydrolase, 10 μg | Consumable | 6,100.00 |
| 44312 | KVGTX44312 | Recombinant Human NAD(P)H Dehydrogenase Quinone 1, 2 μg | Consumable | 6,100.00 |
| 44313 | KVGTX44313 | Recombinant Human Cysteine Dioxygenase, 10 μg | Consumable | 6,100.00 |
| 44314 | KVGTX44314 | Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3, 10 μg | Consumable | 6,100.00 |
| 44315 | KVGTX44315 | Recombinant Glutathione S-Transferase His Tag, 10 μg | Consumable | 6,100.00 |
| 44316 | KVGTX44316 | Recombinant Human Enolase-1, 5 μg | Consumable | 6,100.00 |
| 44317 | KVGTX44317 | Recombinant Human Aldehyde Dehydrogenase 1A1, 5 μg | Consumable | 6,100.00 |
| 44318 | KVGTX44318 | Recombinant Human Fructose-1,6-Bisphosphatase 1, 5 μg | Consumable | 6,100.00 |
| 44319 | KVGTX44319 | Recombinant Human Matrix Metalloproteinase-3 GST-Tag, 2 μg | Consumable | 21,350.00 |
| 44320 | KVGTX44320 | Recombinant Mouse Glutathione S-Transferase M1 His-Tag, 5 μg | Consumable | 6,100.00 |
| 44321 | KVGTX44321 | Recombinant Human Phenylethanolamine-N-Methyltransferase, 5 μg | Consumable | 6,100.00 |
| 44322 | KVGTX44322 | Recombinant Human Prostaglandin E Synthase 3, 5 μg | Consumable | 6,100.00 |
| 44323 | KVGTX44323 | Recombinant Human Thiosulfate Sulfurtransferase, 5 μg | Consumable | 6,100.00 |
| 44324 | KVGTX44324 | Recombinant Human Guanidinoacetate N-Methyltransferase, 5 μg | Consumable | 6,100.00 |
| 44325 | KVGTX44325 | Recombinant Human Methionine Adenosyltransferase II, Beta, 5 μg | Consumable | 6,100.00 |
| 44326 | KVGTX44326 | Recombinant Human Carbonic Anhydrase-1, 5 μg | Consumable | 6,100.00 |
| 44327 | KVGTX44327 | Recombinant Human Cyclophilin-G, 5 μg | Consumable | 6,100.00 |
| 44328 | KVGTX44328 | Recombinant Human Aldo-Keto Reductase Family 1 Member A1, 5 μg | Consumable | 6,100.00 |
| 44329 | KVGTX44329 | Recombinant Human Fibroblast Activation Protein Alpha , 2 μg | Consumable | 21,350.00 |
| 44330 | KVGTX44330 | Recombinant Human Glutaredoxin 2, 5 μg | Consumable | 6,100.00 |
| 44331 | KVGTX44331 | Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-2 to C-3, 2 μg | Consumable | 6,100.00 |
| 44332 | KVGTX44332 | Recombinant Human Flap Structure-Specific Endonuclease 1, 5 μg | Consumable | 6,100.00 |
| 44333 | KVGTX44333 | Recombinant Human Glutathione S-Transferase Alpha 1, 10 μg | Consumable | 6,100.00 |
| 44334 | KVGTX44334 | Recombinant Human Thymidylate Synthetase, 5 μg | Consumable | 6,100.00 |
| 44335 | KVGTX44335 | Recombinant Human 6-Pyruvoyltetrahydropterin Synthase, 5 μg | Consumable | 6,100.00 |

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| 44336 | KVGTX44336 | Recombinant Human Ornithine Aminotransferase, 5 µg | Consumable | 6,100.00 |
| 44337 | KVGTX44337 | Recombinant Lipase-A, 10 mg | Consumable | 6,100.00 |
| 44338 | KVGTX44338 | Recombinant Human Protein Disulfide Isomerase A3, 5 µg | Consumable | 6,100.00 |
| 44339 | KVGTX44339 | Recombinant Rat Carboxypeptidase-B, 5 mg | Consumable | 6,100.00 |
| 44340 | KVGTX44340 | Recombinant Human Glutathione S-Transferase Kappa 1, 10 µg | Consumable | 6,100.00 |
| 44341 | KVGTX44341 | Recombinant Human Poly (ADP-Ribose) Polymerase 1, 5 µg | Consumable | 6,100.00 |
| 44342 | KVGTX44342 | Recombinant Human Heme Oxygenase 2, 5 µg | Consumable | 6,100.00 |
| 44343 | KVGTX44343 | Recombinant Human Aldehyde Dehydrogenase 3 A1, 2 µg | Consumable | 6,100.00 |
| 44344 | KVGTX44344 | Recombinant Human Glutaredoxin 5, 5 µg | Consumable | 6,100.00 |
| 44345 | KVGTX44345 | Recombinant Human Quinone Oxidoreductase-like Protein 1, 5 µg | Consumable | 6,100.00 |
| 44346 | KVGTX44346 | Recombinant Human Glutaredoxin 3, 5 µg | Consumable | 6,100.00 |
| 44347 | KVGTX44347 | Recombinant Human Phosphodiesterase 6D cGMP-Specific Rod Delta, 5 µg | Consumable | 6,100.00 |
| 44348 | KVGTX44348 | Recombinant Human Aldo-Keto Reductase Family 7 Member A3, 2 µg | Consumable | 6,100.00 |
| 44349 | KVGTX44349 | Recombinant Human Aldo-Keto Reductase Family 7 Member A2, 5 µg | Consumable | 6,100.00 |
| 44350 | KVGTX44350 | Recombinant Human Aldolase-A, 5 µg | Consumable | 6,100.00 |
| 44351 | KVGTX44351 | Recombinant Human Adenine Phosphoribosyltransferase, 5 µg | Consumable | 6,100.00 |
| 44352 | KVGTX44352 | Recombinant Human Aspartate Beta-Hydroxylase, 5 µg | Consumable | 6,100.00 |
| 44353 | KVGTX44353 | Recombinant Human Glycerol-3-Phosphate Dehydrogenase 1 , 5 µg | Consumable | 6,100.00 |
| 44354 | KVGTX44354 | Recombinant Human Isovaleryl Coenzyme A Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44355 | KVGTX44355 | Recombinant Human Lactate Dehydrogenase A, 5 µg | Consumable | 6,100.00 |
| 44356 | KVGTX44356 | Recombinant Human Glutathione S-Transferase MU 4, 5 µg | Consumable | 6,100.00 |
| 44357 | KVGTX44357 | Recombinant Human Methionine Adenosyltransferase I, Alpha, 2 µg | Consumable | 6,100.00 |
| 44358 | KVGTX44358 | Recombinant Human Glutathione S-Transferase Zeta-1, 5 µg | Consumable | 6,100.00 |
| 44359 | KVGTX44359 | Recombinant Human FK506 Binding Protein 3, 5 µg | Consumable | 6,100.00 |
| 44360 | KVGTX44360 | Recombinant Human Aldo-Keto Reductase Family 1 Member C1, 5 µg | Consumable | 6,100.00 |
| 44361 | KVGTX44361 | Recombinant Human Peptidylprolyl Isomerase (Cyclophilin)-Like 2, 2 µg | Consumable | 6,100.00 |
| 44362 | KVGTX44362 | Recombinant Human Deoxyhypusine Synthase, 5 µg | Consumable | 6,100.00 |
| 44363 | KVGTX44363 | Recombinant Human Hydroxyacyl-Coenzyme A Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44364 | KVGTX44364 | Recombinant Human Carbonic Anhydrase III, 5 µg | Consumable | 6,100.00 |
| 44365 | KVGTX44365 | Recombinant Human Phosphogluconate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44366 | KVGTX44366 | Recombinant Human Dihydrolipoamide Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44367 | KVGTX44367 | Recombinant Human FK506 Binding Protein 2, 2 µg | Consumable | 6,100.00 |
| 44368 | KVGTX44368 | Recombinant Human Histone Acetyltransferase 1, 2 µg | Consumable | 6,100.00 |
| 44369 | KVGTX44369 | Recombinant Human 2,3-Bisphosphoglycerate Mutase, 5 µg | Consumable | 6,100.00 |
| 44370 | KVGTX44370 | Recombinant Human Ubiquitin Conjugating Enzyme E2T, 5 µg | Consumable | 6,100.00 |
| 44371 | KVGTX44371 | Recombinant E.Coli Thioredoxin Reductase, 5 µg | Consumable | 6,100.00 |
| 44372 | KVGTX44372 | Recombinant Human Tissue Inhibitor of Metalloprotease 1, HEK, 2 µg | Consumable | 6,100.00 |
| 44373 | KVGTX44373 | Recombinant Human Nicotinamide Nucleotide Adenylyltransferase 2, 2 µg | Consumable | 6,100.00 |
| 44374 | KVGTX44374 | Recombinant Human Kallikrein-7, 5 µg | Consumable | 6,100.00 |
| 44375 | KVGTX44375 | Recombinant Human Ubiquitin Conjugating Enzyme E2R 2, 2 µg | Consumable | 6,100.00 |
| 44376 | KVGTX44376 | Recombinant Human Sulfotransferase Family, Cytosolic, 2B, Member 1, 5 µg | Consumable | 6,100.00 |
| 44377 | KVGTX44377 | Recombinant Human Peroxiredoxin-4, 5 µg | Consumable | 6,100.00 |
| 44378 | KVGTX44378 | Recombinant Human Ubiquitin Conjugating Enzyme E2A, 5 µg | Consumable | 6,100.00 |

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| 44379 | KVGTX44379 | Recombinant Human NAD(P)H Dehydrogenase Quinone 2, 5 μg | Consumable | 6,100.00 |
| 44380 | KVGTX44380 | Recombinant Human FK506 Binding Protein 6, 2 μg | Consumable | 6,100.00 |
| 44381 | KVGTX44381 | Recombinant Human Arginase, Liver, 5 μg | Consumable | 6,100.00 |
| 44382 | KVGTX44382 | Recombinant Human Thioredoxin Reductase 1, 5 μg | Consumable | 6,100.00 |
| 44383 | KVGTX44383 | Recombinant Human Tumor Protein p53 Inducible Protein 3, 5 μg | Consumable | 6,100.00 |
| 44384 | KVGTX44384 | Recombinant Human Sorbitol Dehydrogenase, 5 μg | Consumable | 6,100.00 |
| 44385 | KVGTX44385 | Recombinant Human Glyoxylate Reductase/Hydroxypyruvate Reductase, 5 μg | Consumable | 6,100.00 |
| 44386 | KVGTX44386 | Recombinant Human Protein-L-Isoaspartate O-Methyltransferase, 5 μg | Consumable | 6,100.00 |
| 44387 | KVGTX44387 | Recombinant Human Ribonucleotide Reductase M2, 5 μg | Consumable | 6,100.00 |
| 44388 | KVGTX44388 | Recombinant Human Hypoxanthine-Guanine Phosphoribosyltransferase, 5 μg | Consumable | 6,100.00 |
| 44389 | KVGTX44389 | Recombinant Human IMP Dehydrogenase 1, 2 μg | Consumable | 6,100.00 |
| 44390 | KVGTX44390 | Recombinant Human Arginase Type II, 2 μg | Consumable | 6,100.00 |
| 44391 | KVGTX44391 | Recombinant Human D-Dopachrome Tautomerase, 5 μg | Consumable | 6,100.00 |
| 44392 | KVGTX44392 | Recombinant Human Glutamic-Oxaloacetic Transaminase 1, 5 μg | Consumable | 6,100.00 |
| 44393 | KVGTX44393 | Recombinant Human Acyl-Coenzyme A Dehydrogenase, C-4 to C-12, 2 μg | Consumable | 6,100.00 |
| 44394 | KVGTX44394 | Recombinant Human FK506 Binding Protein 14, 5 μg | Consumable | 6,100.00 |
| 44395 | KVGTX44395 | Recombinant Human Peroxisomal D3,D2-Enoyl-CoA Isomerase, 5 μg | Consumable | 6,100.00 |
| 44396 | KVGTX44396 | Recombinant Human Adenosylhomocysteinase, 5 μg | Consumable | 6,100.00 |
| 44397 | KVGTX44397 | Recombinant Human Mitochondrial Trans-2-Enoyl-CoA Reductase, 2 μg | Consumable | 6,100.00 |
| 44398 | KVGTX44398 | Recombinant Human SUMO1 Activating Enzyme Subunit 1, 2 μg | Consumable | 6,100.00 |
| 44399 | KVGTX44399 | Recombinant Human UDP-Glucose Dehydrogenase, 2 μg | Consumable | 6,100.00 |
| 44400 | KVGTX44400 | Recombinant Human Uroporphyrinogen Decarboxylase, 5 μg | Consumable | 6,100.00 |
| 44401 | KVGTX44401 | Recombinant Human UDP-Galactose-4-Epimerase, 5 μg | Consumable | 6,100.00 |
| 44402 | KVGTX44402 | Recombinant Human dCMP Deaminase, 5 μg | Consumable | 6,100.00 |
| 44403 | KVGTX44403 | Recombinant Human Lactate Dehydrogenase B, His Tag, 5 μg | Consumable | 6,100.00 |
| 44404 | KVGTX44404 | Recombinant Human Dicarbonyl/L-Xylulose Reductase, 5 μg | Consumable | 6,100.00 |
| 44405 | KVGTX44405 | Recombinant Human Galactose Mutarotase, 5 μg | Consumable | 6,100.00 |
| 44406 | KVGTX44406 | Recombinant Human Glutaryl-Coenzyme A Dehydrogenase, 2 μg | Consumable | 6,100.00 |
| 44407 | KVGTX44407 | Recombinant Human FK506 Binding Protein Like, 1 μg | Consumable | 6,100.00 |
| 44408 | KVGTX44408 | Recombinant Human Glutamine Synthetase, 5 μg | Consumable | 6,100.00 |
| 44409 | KVGTX44409 | Recombinant Human Tryptophanyl-tRNA Synthetase, 5 μg | Consumable | 6,100.00 |
| 44410 | KVGTX44410 | Recombinant Human HIV-1 Tat Interactive Protein 2, 5 μg | Consumable | 6,100.00 |
| 44411 | KVGTX44411 | Recombinant Human Nudix Type Motif 5, 5 μg | Consumable | 6,100.00 |
| 44412 | KVGTX44412 | Recombinant Human Argininosuccinate Synthase 1, 2 μg | Consumable | 6,100.00 |
| 44413 | KVGTX44413 | Recombinant Human Inosine Triphosphatase, 5 μg | Consumable | 6,100.00 |
| 44414 | KVGTX44414 | Recombinant Human Ubiquitin-Conjugating Enzyme E2 Variant 2, 5 μg | Consumable | 6,100.00 |
| 44415 | KVGTX44415 | Recombinant Human Pyridoxal Phosphatase, 2 μg | Consumable | 6,100.00 |
| 44416 | KVGTX44416 | Recombinant Human Pterin-4-Alpha-Carbinolamine Dehydratase , 5 μg | Consumable | 6,100.00 |
| 44417 | KVGTX44417 | Recombinant Firefly Luciferin 4-Monooxygenase , 5 μg | Consumable | 6,100.00 |
| 44418 | KVGTX44418 | Recombinant Human Glucosamine-6-Phosphate Deaminase 1, 5 μg | Consumable | 6,100.00 |
| 44419 | KVGTX44419 | Recombinant Human Geranylgeranyl Diphosphate Synthase 1, 5 μg | Consumable | 6,100.00 |
| 44420 | KVGTX44420 | Recombinant Human Enoyl CoA Hydratase, Short chain, 1, Mitochondrial, 5 μg | Consumable | 6,100.00 |

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| 44421 | KVGTX44421 | Recombinant Human Guanosine Monophosphate Reductase 2, 2 µg | Consumable | 6,100.00 |
| 44422 | KVGTX44422 | Recombinant Human Protein Tyrosine Phosphatase Type IVA Member 3, 5 µg | Consumable | 6,100.00 |
| 44423 | KVGTX44423 | Recombinant Human Quinolinate Phosphoribosyltransferase, 5 µg | Consumable | 6,100.00 |
| 44424 | KVGTX44424 | Recombinant Human Typhimurium Uridine phosphorylase , 2 µg | Consumable | 6,100.00 |
| 44425 | KVGTX44425 | Recombinant Human Adenosine Deaminase, tRNA-specific 2, 2 µg | Consumable | 6,100.00 |
| 44426 | KVGTX44426 | Recombinant Human Enoyl CoA Hydratase 1, Peroxisomal, 5 µg | Consumable | 6,100.00 |
| 44427 | KVGTX44427 | Recombinant Human HLA-B Associated Transcript 1, 2 µg | Consumable | 6,100.00 |
| 44428 | KVGTX44428 | Recombinant Human Hydroxyprostaglandin Dehydrogenase 15-(NAD), 2 µg | Consumable | 6,100.00 |
| 44429 | KVGTX44429 | Recombinant Mouse Lysophospholipase I, 5 µg | Consumable | 6,100.00 |
| 44430 | KVGTX44430 | Recombinant human Fibrillarin, 5 µg | Consumable | 6,100.00 |
| 44431 | KVGTX44431 | Recombinant Human Aldehyde Dehydrogenase 5 A1, 2 µg | Consumable | 6,100.00 |
| 44432 | KVGTX44432 | Recombinant Human Deoxyuridine Triphosphatase, 5 µg | Consumable | 6,100.00 |
| 44433 | KVGTX44433 | Recombinant Human CTD Small Phosphatase-Like, 5 µg | Consumable | 6,100.00 |
| 44434 | KVGTX44434 | Recombinant Human Guanosine Monophosphate Reductase , 5 µg | Consumable | 6,100.00 |
| 44435 | KVGTX44435 | Recombinant Human Threonyl-tRNA Synthetase, 2 µg | Consumable | 6,100.00 |
| 44436 | KVGTX44436 | Recombinant Human Aspartoacylase, 5 µg | Consumable | 6,100.00 |
| 44437 | KVGTX44437 | Recombinant Human Enoyl CoA Hydratase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 44438 | KVGTX44438 | Recombinant E.Coli Glutathione Oxidoreductase , 5 µg | Consumable | 6,100.00 |
| 44439 | KVGTX44439 | Recombinant Human Phospholysine Phosphohistidine Inorganic Pyrophosphate Phosphatase, 2 µg | Consumable | 6,100.00 |
| 44440 | KVGTX44440 | Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 3, 5 µg | Consumable | 6,100.00 |
| 44441 | KVGTX44441 | Recombinant Human Proteasome Subunit Beta Type 7, 1 µg | Consumable | 6,100.00 |
| 44442 | KVGTX44442 | Recombinant Human Phosphoglycerate Mutase 2, 5 µg | Consumable | 6,100.00 |
| 44443 | KVGTX44443 | Recombinant Human Glutathione Peroxidase 3, 2 µg | Consumable | 6,100.00 |
| 44444 | KVGTX44444 | Recombinant Human Alcohol Dehydrogenase 1A , 5 µg | Consumable | 6,100.00 |
| 44445 | KVGTX44445 | Recombinant Human Hydroxymethylbilane Synthase, 5 µg | Consumable | 6,100.00 |
| 44446 | KVGTX44446 | Recombinant Human Dual Specificity Phosphatase 18, 5 µg | Consumable | 6,100.00 |
| 44447 | KVGTX44447 | Recombinant Human Glycine Amidinotransferase , 2 µg | Consumable | 6,100.00 |
| 44448 | KVGTX44448 | Recombinant Human Ribulose-5-Phosphate-3-Epimerase, 5 µg | Consumable | 6,100.00 |
| 44449 | KVGTX44449 | Recombinant Human Serine/Threonine/Tyrosine Interacting Protein, 2 µg | Consumable | 6,100.00 |
| 44450 | KVGTX44450 | Recombinant Human Aminolevulinate Dehydratase, 2 µg | Consumable | 6,100.00 |
| 44451 | KVGTX44451 | Recombinant Human Spermidine/Spermine N1-Acetyltransferase 2, 5 µg | Consumable | 6,100.00 |
| 44452 | KVGTX44452 | Recombinant Human Transketolase, 2 µg | Consumable | 6,100.00 |
| 44453 | KVGTX44453 | Recombinant E.Coli Formamidopyrimidine-DNA Glycosylase , 2 µg | Consumable | 6,100.00 |
| 44454 | KVGTX44454 | Recombinant Human Serine/Threonine/Tyrosine Interacting Protein (26-223 a.a.), 1 µg | Consumable | 6,100.00 |
| 44455 | KVGTX44455 | Recombinant Human Aspartyl-tRNA Synthetase, 5 µg | Consumable | 6,100.00 |
| 44456 | KVGTX44456 | Recombinant Human Glutathione S-Transferase MU 3, 5 µg | Consumable | 6,100.00 |
| 44457 | KVGTX44457 | Recombinant Human Glutathione S-Transferase Theta-2, 5 µg | Consumable | 6,100.00 |
| 44458 | KVGTX44458 | Recombinant Human 3-Hydroxyisobutyryl-CoA Hydrolase, 2 µg | Consumable | 6,100.00 |
| 44459 | KVGTX44459 | Recombinant Human Alcohol Dehydrogenase 5, 5 µg | Consumable | 6,100.00 |
| 44460 | KVGTX44460 | Recombinant Human Ornithine Carbamoyltransferase, 2 µg | Consumable | 6,100.00 |
| 44461 | KVGTX44461 | Recombinant Human Branched Chain Amino-Acid Transaminase 1, 5 µg | Consumable | 6,100.00 |
| 44462 | KVGTX44462 | Recombinant Malate Dehydrogenase , 5 µg | Consumable | 6,100.00 |

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| 44463 | KVGTX44463 | Recombinant Human tRNA Aspartic Acid Methyltransferase 1, 2 µg | Consumable | 6,100.00 |
| 44464 | KVGTX44464 | Recombinant Human Glutathione S-Transferase Alpha 4, 5 µg | Consumable | 6,100.00 |
| 44465 | KVGTX44465 | Recombinant Human Prostaglandin Reductase 2, 2 µg | Consumable | 6,100.00 |
| 44466 | KVGTX44466 | Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 5, 2 µg | Consumable | 6,100.00 |
| 44467 | KVGTX44467 | Recombinant Human Ubiquitin-Conjugating Enzyme E2H, 5 µg | Consumable | 6,100.00 |
| 44468 | KVGTX44468 | Recombinant Human Methionyl Aminopeptidase 1, 5 µg | Consumable | 6,100.00 |
| 44469 | KVGTX44469 | Recombinant Human Glutathione S-Transferase Omega 2, 2 µg | Consumable | 6,100.00 |
| 44470 | KVGTX44470 | Recombinant Human Branched Chain Amino-Acid Transaminase 2, 2 µg | Consumable | 6,100.00 |
| 44471 | KVGTX44471 | Recombinant Human Nei Endonuclease VIII-Like 2 , 2 µg | Consumable | 6,100.00 |
| 44472 | KVGTX44472 | Recombinant Human Glucose-6-Phosphate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44473 | KVGTX44473 | Recombinant E.Coli Alpha-Galactosidase , 2 µg | Consumable | 6,100.00 |
| 44474 | KVGTX44474 | Recombinant Human Sulfotransferase Family, Cytosolic, 1B, Member 1, 5 µg | Consumable | 6,100.00 |
| 44475 | KVGTX44475 | Recombinant Human TatD DNase Domain Containing 3, 5 µg | Consumable | 6,100.00 |
| 44476 | KVGTX44476 | Recombinant Human Abhydrolase Domain Containing 10, 2 µg | Consumable | 6,100.00 |
| 44477 | KVGTX44477 | Recombinant Human Protein Phosphatase 1, Catalytic Subunit Gamma, 2 µg | Consumable | 6,100.00 |
| 44478 | KVGTX44478 | Recombinant Human Tyrosyl-tRNA Synthetase 2, 2 µg | Consumable | 6,100.00 |
| 44479 | KVGTX44479 | Recombinant Human Arsenic Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 44480 | KVGTX44480 | Recombinant Human Hematopoietic Prostaglandin D Synthase, 5 µg | Consumable | 6,100.00 |
| 44481 | KVGTX44481 | Recombinant Human 3-Hydroxyanthranilate 3,4-Dioxygenase, 2 µg | Consumable | 6,100.00 |
| 44482 | KVGTX44482 | Recombinant E.Coli L-Lactate Dehydrogenase, 2 µg | Consumable | 6,100.00 |
| 44483 | KVGTX44483 | Recombinant Human Alcohol Dehydrogenase 6, 5 µg | Consumable | 6,100.00 |
| 44484 | KVGTX44484 | Recombinant Human Kallikrein-3, 5 µg | Consumable | 6,100.00 |
| 44485 | KVGTX44485 | Recombinant Human Methionine Sulfoxide Reductase A, 5 µg | Consumable | 6,100.00 |
| 44486 | KVGTX44486 | Recombinant Human Alcohol Dehydrogenase 1C , 5 µg | Consumable | 6,100.00 |
| 44487 | KVGTX44487 | Recombinant Human Glutathione S-Transferase MU 5, 5 µg | Consumable | 6,100.00 |
| 44488 | KVGTX44488 | Recombinant Human Adenosylmethionine Decarboxylase 1, 1 µg | Consumable | 6,100.00 |
| 44489 | KVGTX44489 | Recombinant Human Ubiquitin-Conjugating Enzyme E2F, 5 µg | Consumable | 6,100.00 |
| 44490 | KVGTX44490 | Recombinant Human Ubiquitin-Conjugating Enzyme E2, J2, 5 µg | Consumable | 6,100.00 |
| 44491 | KVGTX44491 | Recombinant Mouse Phosphoglycerate Mutase 1, 5 µg | Consumable | 6,100.00 |
| 44492 | KVGTX44492 | Recombinant Human DIM1 Dimethyladenosine Transferase 1, 5 µg | Consumable | 6,100.00 |
| 44493 | KVGTX44493 | Recombinant Human Catalase, 5 µg | Consumable | 6,100.00 |
| 44494 | KVGTX44494 | Recombinant Human Kallikrein-5, 2 µg | Consumable | 6,100.00 |
| 44495 | KVGTX44495 | Recombinant Human ADP-Ribosylarginine Hydrolase, 5 µg | Consumable | 6,100.00 |
| 44496 | KVGTX44496 | Recombinant E.Coli Fermentative D-lactate Dehydrogenase, NAD-Dependent, 5 µg | Consumable | 6,100.00 |
| 44497 | KVGTX44497 | Recombinant Human Prostaglandin Reductase 1, 5 µg | Consumable | 6,100.00 |
| 44498 | KVGTX44498 | Recombinant Human Carboxymethylenebutenolidase , 5 µg | Consumable | 6,100.00 |
| 44499 | KVGTX44499 | Recombinant Human Dual Specificity Phosphatase 13, 2 µg | Consumable | 6,100.00 |
| 44500 | KVGTX44500 | Recombinant Human Glutamate-Cysteine Ligase, Modifier Subunit, 5 µg | Consumable | 6,100.00 |
| 44501 | KVGTX44501 | Recombinant Human Obg-Like ATPase 1, 5 µg | Consumable | 6,100.00 |
| 44502 | KVGTX44502 | Recombinant Human ADP-Ribosylhydrolase Like 2, 5 µg | Consumable | 6,100.00 |
| 44503 | KVGTX44503 | Recombinant Human tRNA-Histidine Guanylyltransferase 1-Like, 2 µg | Consumable | 6,100.00 |
| 44504 | KVGTX44504 | Recombinant Human Siah E3 Ubiquitin Protein Ligase 1, 2 µg | Consumable | 6,100.00 |
| 44505 | KVGTX44505 | Recombinant Human Platelet-activating Factor Acetylhydrolase 1b, Catalytic Subunit 3, 5 µg | Consumable | 6,100.00 |
| 44506 | KVGTX44506 | Recombinant Human Dihydroorotate Dehydrogenase, 1 µg | Consumable | 6,100.00 |

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| 44507 | KVGTX44507 | Recombinant Human Acyl-CoA Dehydrogenase, Short Chain, 2 μg | Consumable | 6,100.00 |
| 44508 | KVGTX44508 | Recombinant Human Lysophospholipase Like I, 5 μg | Consumable | 6,100.00 |
| 44509 | KVGTX44509 | Recombinant Human Sialidase 1, 5 μg | Consumable | 6,100.00 |
| 44510 | KVGTX44510 | Recombinant Human Tissue Inhibitor of Metalloprotease 2, His Tag, 5 μg | Consumable | 6,100.00 |
| 44511 | KVGTX44511 | Recombinant Human Ubiquitin Conjugating Enzyme E2E1, 5 μg | Consumable | 6,100.00 |
| 44512 | KVGTX44512 | Recombinant Human Protein Phosphatase 1, Regulatory Subunit 8, 2 μg | Consumable | 6,100.00 |
| 44513 | KVGTX44513 | Recombinant Human Thymine-DNA Glycosylase, 5 μg | Consumable | 6,100.00 |
| 44514 | KVGTX44514 | Recombinant Human Polymerase III Polypeptide F, 5 μg | Consumable | 6,100.00 |
| 44515 | KVGTX44515 | Recombinant Human Activation-Induced Cytidine Deaminase, 5 μg | Consumable | 6,100.00 |
| 44516 | KVGTX44516 | Recombinant Human Tryptase Alpha/Beta 1, 2 μg | Consumable | 6,100.00 |
| 44517 | KVGTX44517 | Recombinant Human Renalase, 5 μg | Consumable | 6,100.00 |
| 44518 | KVGTX44518 | Recombinant Human Polymerase II Polypeptide J3, 2 μg | Consumable | 6,100.00 |
| 44519 | KVGTX44519 | Recombinant Bovine Enteropeptidase/Enterokinase His Tag, 20 IU | Consumable | 12,200.00 |
| 44520 | KVGTX44520 | Bovine DNA Topoisomerase-I, 5 μg | Consumable | 6,100.00 |
| 44521 | KVGTX44521 | Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 5, 2 μg | Consumable | 6,100.00 |
| 44522 | KVGTX44522 | Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 4, 1 μg | Consumable | 6,100.00 |
| 44523 | KVGTX44523 | Recombinant Human Aspartic Peptidase, Retroviral-Like 1, 5 μg | Consumable | 6,100.00 |
| 44524 | KVGTX44524 | Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex 2, 2 μg | Consumable | 6,100.00 |
| 44525 | KVGTX44525 | Recombinant Human NADH Dehydrogenase 1 Alpha Subcomplex, Assembly Factor 1, 5 μg | Consumable | 6,100.00 |
| 44526 | KVGTX44526 | Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 3, 1 μg | Consumable | 6,100.00 |
| 44527 | KVGTX44527 | Recombinant Human Uridine Monophosphate Synthetase, 5 μg | Consumable | 6,100.00 |
| 44528 | KVGTX44528 | Recombinant Human Acetylserotonin O-Methyltransferase, 5 μg | Consumable | 6,100.00 |
| 44529 | KVGTX44529 | Recombinant Human Acetyl-Coenzyme A acetyltransferase 1, 5 μg | Consumable | 6,100.00 |
| 44530 | KVGTX44530 | Recombinant Human Proteasome 26S Subunit, Non-ATPase 9, 5 μg | Consumable | 6,100.00 |
| 44531 | KVGTX44531 | Recombinant Human Fructose-1,6-Bisphosphatase 2, 5 μg | Consumable | 6,100.00 |
| 44532 | KVGTX44532 | Recombinant Human Ribonuclease 3, 5 μg | Consumable | 6,100.00 |
| 44533 | KVGTX44533 | Recombinant Human Polymerase II Polypeptide I, 2 μg | Consumable | 6,100.00 |
| 44534 | KVGTX44534 | Recombinant Human Proteasome Subunit Beta Type 8, 5 μg | Consumable | 6,100.00 |
| 44535 | KVGTX44535 | Recombinant Human D-Tyrosyl-tRNA Deacylase 1, 2 μg | Consumable | 6,100.00 |
| 44536 | KVGTX44536 | Recombinant Human Pyroglutamyl-Peptidase I, 5 μg | Consumable | 6,100.00 |
| 44537 | KVGTX44537 | Recombinant Human Polymerase II Polypeptide E, 5 μg | Consumable | 6,100.00 |
| 44538 | KVGTX44538 | Recombinant Human Single-Strand-Selective Monofunctional Uracil-DNA Glycosylase 1, 5 μg | Consumable | 6,100.00 |
| 44539 | KVGTX44539 | Recombinant Human Phosphorylase, Glycogen, Liver, 1 μg | Consumable | 6,100.00 |
| 44540 | KVGTX44540 | Recombinant Human Mercaptopyruvate Sulfurtransferase, 5 μg | Consumable | 6,100.00 |
| 44541 | KVGTX44541 | Recombinant Human Arylsulfatase G, 5 μg | Consumable | 6,100.00 |
| 44542 | KVGTX44542 | Recombinant Human Pyrroline-5-Carboxylate Reductase Like, 2 μg | Consumable | 6,100.00 |
| 44543 | KVGTX44543 | Recombinant Human Protein O-Fucosyltransferase 1, 5 μg | Consumable | 6,100.00 |
| 44544 | KVGTX44544 | Recombinant Human Glutamic-Pyruvate Transaminase 2, 2 μg | Consumable | 6,100.00 |
| 44545 | KVGTX44545 | Recombinant Human CNDP Dipeptidase 2, 5 μg | Consumable | 6,100.00 |
| 44546 | KVGTX44546 | Recombinant Human Guanine Deaminase, His Tag, 5 μg | Consumable | 6,100.00 |
| 44547 | KVGTX44547 | Recombinant Human Hexosaminidase A, 5 μg | Consumable | 6,100.00 |
| 44548 | KVGTX44548 | Recombinant Human Glutamic-Oxaloacetic Transaminase 2, 5 μg | Consumable | 6,100.00 |
| 44549 | KVGTX44549 | Recombinant Human Tyrosyl-DNA Phosphodiesterase 1, 5 μg | Consumable | 6,100.00 |
| 44550 | KVGTX44550 | Recombinant Human Cathepsin-S, 5 μg | Consumable | 6,100.00 |
| 44551 | KVGTX44551 | Recombinant Human Carboxypeptidase-E, 5 μg | Consumable | 6,100.00 |

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| 44552 | KVGTX44552 | Recombinant Human Chitinase 3-Like 1 , 1 μg | Consumable | 6,100.00 |
| 44553 | KVGTX44553 | Recombinant Human Polymerase II Polypeptide J2, 2 μg | Consumable | 6,100.00 |
| 44554 | KVGTX44554 | Recombinant Human Kallikrein-1, His Tag, 2 μg | Consumable | 6,100.00 |
| 44555 | KVGTX44555 | Recombinant Human Nudix Type Motif 14, 5 μg | Consumable | 6,100.00 |
| 44556 | KVGTX44556 | Recombinant Human Phosphoglycolate Phosphatase, 5 μg | Consumable | 6,100.00 |
| 44557 | KVGTX44557 | Recombinant Human Ribosomal Protein L12, 2 μg | Consumable | 6,100.00 |
| 44558 | KVGTX44558 | Recombinant Human Poly (ADP-Ribose) Polymerase 2, 5 μg | Consumable | 6,100.00 |
| 44559 | KVGTX44559 | Recombinant Human Lysophosphatidylcholine Acyltransferase , 2 μg | Consumable | 6,100.00 |
| 44560 | KVGTX44560 | Recombinant Human YOD1, 2 μg | Consumable | 6,100.00 |
| 44561 | KVGTX44561 | Recombinant Human Acetyl-COA Acyltransferase 2, 2 μg | Consumable | 6,100.00 |
| 44562 | KVGTX44562 | Recombinant Human Tyrosyl-DNA Phosphodiesterase 2, 2 μg | Consumable | 6,100.00 |
| 44563 | KVGTX44563 | Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 4, 5 μg | Consumable | 6,100.00 |
| 44564 | KVGTX44564 | Recombinant Human Acireductone Dioxygenase 1, 5 μg | Consumable | 6,100.00 |
| 44565 | KVGTX44565 | Recombinant Human Coproporphyrinogen Oxidase, 5 μg | Consumable | 6,100.00 |
| 44566 | KVGTX44566 | Recombinant E.Coli Adenine DNA Glycosylase, 1 μg | Consumable | 6,100.00 |
| 44567 | KVGTX44567 | Recombinant E.Coli G/U Mismatch-Specific DNA Glycosylase, 2 μg | Consumable | 6,100.00 |
| 44568 | KVGTX44568 | Recombinant Human Ribonuclease 7, 2 μg | Consumable | 6,100.00 |
| 44569 | KVGTX44569 | Recombinant Human Glycine C-Acetyltransferase, 5 μg | Consumable | 6,100.00 |
| 44570 | KVGTX44570 | Recombinant Human Arylsulfatase A, 5 μg | Consumable | 6,100.00 |
| 44571 | KVGTX44571 | Recombinant Human Tyrosylprotein Sulfotransferase 2, 2 μg | Consumable | 6,100.00 |
| 44572 | KVGTX44572 | Recombinant Human Nudix Type Motif 4, 2 μg | Consumable | 6,100.00 |
| 44573 | KVGTX44573 | Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 1, 2 μg | Consumable | 6,100.00 |
| 44574 | KVGTX44574 | Recombinant Human Sulfotransferase Family, Cytosolic 1C, Member 4, 5 μg | Consumable | 6,100.00 |
| 44575 | KVGTX44575 | Recombinant Human Beta-1,3-Glucuronyltransferase 3, 5 μg | Consumable | 6,100.00 |
| 44576 | KVGTX44576 | Recombinant Human Acyl-CoA Thioesterase 8, 5 μg | Consumable | 6,100.00 |
| 44577 | KVGTX44577 | Recombinant E.Coli Ribonuclease H2A, 5 μg | Consumable | 6,100.00 |
| 44578 | KVGTX44578 | Recombinant E.Coli Thiosulfate sulfurtransferase, 5 μg | Consumable | 6,100.00 |
| 44579 | KVGTX44579 | Recombinant Human RNA Exonuclease 2, 5 μg | Consumable | 6,100.00 |
| 44580 | KVGTX44580 | Recombinant Human Asparaginyl-TRNA Synthetase, sf9, 2 μg | Consumable | 6,100.00 |
| 44581 | KVGTX44581 | Recombinant Human Glycyl-TRNA Synthetase, sf9, 2 μg | Consumable | 6,100.00 |
| 44582 | KVGTX44582 | Recombinant Human Methyltransferase Like 21A, 2 μg | Consumable | 6,100.00 |
| 44583 | KVGTX44583 | Recombinant Human Kallikrein-2, 5 μg | Consumable | 6,100.00 |
| 44584 | KVGTX44584 | Recombinant Human N Alpha-Acetyltransferase 30, NatC Catalytic Subunit, 2 μg | Consumable | 6,100.00 |
| 44585 | KVGTX44585 | Recombinant Human Core 1 Beta3-Gal-T1, 2 μg | Consumable | 6,100.00 |
| 44586 | KVGTX44586 | Recombinant Human Glutamyl-TRNA Amidotransferase, Subunit C, 2 μg | Consumable | 6,100.00 |
| 44587 | KVGTX44587 | Recombinant Human Thiosulfate Sulfurtransferase Like Domain Containing 3, 5 μg | Consumable | 6,100.00 |
| 44588 | KVGTX44588 | Recombinant Human Serine Peptidase Inhibitor Kazal Type 1, 5 μg | Consumable | 6,100.00 |
| 44589 | KVGTX44589 | Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 6, 5 μg | Consumable | 6,100.00 |
| 44590 | KVGTX44590 | Recombinant Human Carbonic Anhydrase XI, 5 μg | Consumable | 6,100.00 |
| 44591 | KVGTX44591 | Recombinant Human Cytochrome B5 Reductase 1, 5 μg | Consumable | 6,100.00 |
| 44592 | KVGTX44592 | Human Carboxyl Ester Lipase, 2 μg | Consumable | 6,100.00 |
| 44593 | KVGTX44593 | Recombinant Human Ectonucleotide Pyrophosphatase, 2 μg | Consumable | 6,100.00 |
| 44594 | KVGTX44594 | Recombinant Human Cyclophilin-H, His Tag, 2 μg | Consumable | 6,100.00 |
| 44595 | KVGTX44595 | Human Kallikrein-3, 2 μg | Consumable | 6,100.00 |
| 44596 | KVGTX44596 | Feline Uromodulin, 2 μg | Consumable | 6,100.00 |

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| 44597 | KVGTX44597 | Porcine Uromodulin, 2 µg | Consumable | 6,100.00 |
| 44598 | KVGTX44598 | Recombinant Human Desumoylating Isopeptidase 1, 2 µg | Consumable | 6,100.00 |
| 44599 | KVGTX44599 | Recombinant Human Protease Serine 3, 5 µg | Consumable | 6,100.00 |
| 44600 | KVGTX44600 | Recombinant Human Secreted Phospholipase A2-VII HEK, 5 µg | Consumable | 6,100.00 |
| 44601 | KVGTX44601 | Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 2, 2 µg | Consumable | 6,100.00 |
| 44602 | KVGTX44602 | Recombinant Human Cathepsin-F, 5 µg | Consumable | 6,100.00 |
| 44603 | KVGTX44603 | Recombinant Human Polymerase II Polypeptide D, 5 µg | Consumable | 6,100.00 |
| 44604 | KVGTX44604 | Recombinant Human NADH Dehydrogenase 1 Beta Subcomplex 9, 2 µg | Consumable | 6,100.00 |
| 44605 | KVGTX44605 | Recombinant Human Granzyme-K, 5 µg | Consumable | 6,100.00 |
| 44606 | KVGTX44606 | Recombinant Human Uracil Phosphoribosyltransferase, 2 µg | Consumable | 6,100.00 |
| 44607 | KVGTX44607 | Recombinant Human NADH Dehydrogenase Flavoprotein 2, 5 µg | Consumable | 6,100.00 |
| 44608 | KVGTX44608 | Recombinant Human Heparan Sulfate 3-O-Sulfotransferase 1, 2 µg | Consumable | 6,100.00 |
| 44609 | KVGTX44609 | Recombinant Human Fucosyltransferase 3, 2 µg | Consumable | 6,100.00 |
| 44610 | KVGTX44610 | Recombinant Human Ubiquinol-Cytochrome C Reductase, 2 µg | Consumable | 6,100.00 |
| 44611 | KVGTX44611 | Recombinant Human Dual Specificity Phosphatase 26, 5 µg | Consumable | 6,100.00 |
| 44612 | KVGTX44612 | Recombinant Human Cathepsin-Z, 5 µg | Consumable | 6,100.00 |
| 44613 | KVGTX44613 | Recombinant Human NADH Dehydrogenase Flavoprotein 3, 5 µg | Consumable | 6,100.00 |
| 44614 | KVGTX44614 | Recombinant Human TAF10 RNA Polymerase II, 2 µg | Consumable | 6,100.00 |
| 44615 | KVGTX44615 | Recombinant Human 3-Oxoacyl-ACP Synthase, Mitochondrial, 2 µg | Consumable | 6,100.00 |
| 44616 | KVGTX44616 | Recombinant E.Coli Uracil DNA Glycosylase, 2 µg | Consumable | 6,100.00 |
| 44617 | KVGTX44617 | Recombinant Human Thioredoxin Reductase 3 Neighbor, 2 µg | Consumable | 6,100.00 |
| 44618 | KVGTX44618 | Recombinant Human UDP Glycosyltransferase 8, 5 µg | Consumable | 6,100.00 |
| 44619 | KVGTX44619 | Recombinant Human ST3 Beta-Galactoside Alpha-2,3-Sialyltransferase 5, 5 µg | Consumable | 6,100.00 |
| 44620 | KVGTX44620 | Recombinant Human Acyl-CoA Thioesterase 11, 5 µg | Consumable | 6,100.00 |
| 44621 | KVGTX44621 | Recombinant Human Protein Phosphatase 1, Regulatory Subunit 2, 5 µg | Consumable | 6,100.00 |
| 44622 | KVGTX44622 | Recombinant Human Enoyl-CoA Delta Isomerase 1, 2 µg | Consumable | 6,100.00 |
| 44623 | KVGTX44623 | Recombinant Human Methionyl Aminopeptidase 1D, 2 µg | Consumable | 6,100.00 |
| 44624 | KVGTX44624 | Recombinant Human Proteasome 26S Subunit, Non-ATPase 11, 5 µg | Consumable | 6,100.00 |
| 44625 | KVGTX44625 | Recombinant Human Carbonic Anhydrase XIV, 5 µg | Consumable | 6,100.00 |
| 44626 | KVGTX44626 | Recombinant Human Cathepsin-W, 5 µg | Consumable | 6,100.00 |
| 44627 | KVGTX44627 | Recombinant Human D-Tyrosyl-tRNA Deacylase 2, 5 µg | Consumable | 6,100.00 |
| 44628 | KVGTX44628 | Recombinant Human Matrix Metalloproteinase 10, 5 µg | Consumable | 6,100.00 |
| 44629 | KVGTX44629 | Recombinant Human Matrix Metalloproteinase-1, 5 µg | Consumable | 6,100.00 |
| 44630 | KVGTX44630 | Recombinant Human Matrix Metalloproteinase-8 His Tag, 5 µg | Consumable | 6,100.00 |
| 44631 | KVGTX44631 | Recombinant Human RNA Exonuclease 1, 5 µg | Consumable | 6,100.00 |
| 44632 | KVGTX44632 | Recombinant Human Matrix Metalloproteinase-28, 5 µg | Consumable | 6,100.00 |
| 44633 | KVGTX44633 | Recombinant Human Matrix Metalloproteinase-2, 2 µg | Consumable | 6,100.00 |
| 44634 | KVGTX44634 | Recombinant Human Glycine-N-Acyltransferase-Like 2, 2 µg | Consumable | 6,100.00 |
| 44635 | KVGTX44635 | Recombinant Human Histidine NADH Dehydrogenase Fe-S Protein 5, 5 µg | Consumable | 6,100.00 |
| 44636 | KVGTX44636 | Recombinant Human Kallikrein-15, 5 µg | Consumable | 6,100.00 |
| 44637 | KVGTX44637 | Recombinant Human Epoxide Hydrolase 1 Microsomal, 2 µg | Consumable | 6,100.00 |
| 44638 | KVGTX44638 | Recombinant Human Matrix Metalloproteinase-3, 2 µg | Consumable | 6,100.00 |
| 44639 | KVGTX44639 | Recombinant Human Protein Tyrosine Phosphatase Receptor Type C, 2 µg | Consumable | 6,100.00 |
| 44640 | KVGTX44640 | Recombinant Human Cathepsin-E, 5 µg | Consumable | 6,100.00 |
| 44641 | KVGTX44641 | Recombinant Human Fatty Acid Amide Hydrolase 2, 5 µg | Consumable | 6,100.00 |
| 44642 | KVGTX44642 | Recombinant Human Heparanase-1 , 5 µg | Consumable | 6,100.00 |

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| 44643 | KVGTX44643 | Recombinant Human Iodotyrosine Deiodinase, 5 µg | Consumable | 6,100.00 |
| 44644 | KVGTX44644 | Recombinant Human Glutathione S-Transferase M1, 2 µg | Consumable | 6,100.00 |
| 44645 | KVGTX44645 | Recombinant Human Mannoside Acetylglucosaminyltransferase 2, 5 µg | Consumable | 6,100.00 |
| 44646 | KVGTX44646 | Recombinant Human Tissue Inhibitor of Metalloprotease 2, 5 µg | Consumable | 6,100.00 |
| 44647 | KVGTX44647 | Recombinant Human Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, 2 µg | Consumable | 6,100.00 |
| 44648 | KVGTX44648 | Recombinant Human Fucosyltransferase 7, 2 µg | Consumable | 6,100.00 |
| 44649 | KVGTX44649 | Recombinant Human Lipase Endothelial, 5 µg | Consumable | 6,100.00 |
| 44650 | KVGTX44650 | Recombinant Human Phosphoribosylaminoimidazole Carboxylase, 5 µg | Consumable | 6,100.00 |
| 44651 | KVGTX44651 | Recombinant Human DNA Cytosine-5--Methyltransferase 3-Like, 2 µg | Consumable | 6,100.00 |
| 44652 | KVGTX44652 | Recombinant Human Adenosine Deaminase-Like, 5 µg | Consumable | 6,100.00 |
| 44653 | KVGTX44653 | Recombinant Human Glutamate Decarboxylase 1, 2 µg | Consumable | 6,100.00 |
| 44654 | KVGTX44654 | Recombinant Human Polymerase II Polypeptide F, 5 µg | Consumable | 6,100.00 |
| 44655 | KVGTX44655 | Recombinant Human Caspase 3 Apoptosis-Related Cysteine Peptidase, 2 µg | Consumable | 6,100.00 |
| 44656 | KVGTX44656 | Recombinant Human Glutamate Dehydrogenase 1, 5 µg | Consumable | 6,100.00 |
| 44657 | KVGTX44657 | Recombinant Human Matrix Metallopeptidase 23B, 5 µg | Consumable | 6,100.00 |
| 44658 | KVGTX44658 | Recombinant Human Phospholipase A1 Member A, 5 µg | Consumable | 6,100.00 |
| 44659 | KVGTX44659 | Recombinant Human Kallikrein-10, 5 µg | Consumable | 6,100.00 |
| 44660 | KVGTX44660 | Recombinant Human REV1 Polymerase, 5 µg | Consumable | 6,100.00 |
| 44661 | KVGTX44661 | Recombinant Human HECT And RLD Domain Containing E3 Ubiquitin Protein Ligase 5, 5 µg | Consumable | 6,100.00 |
| 44662 | KVGTX44662 | Recombinant Human Betaine-Homocysteine Methyltransferase 2, 2 µg | Consumable | 6,100.00 |
| 44663 | KVGTX44663 | Recombinant Human Cytochrome B5 Reductase 2, 5 µg | Consumable | 6,100.00 |
| 44664 | KVGTX44664 | Recombinant Human Dual Specificity Phosphatase 22, 5 µg | Consumable | 6,100.00 |
| 44665 | KVGTX44665 | Recombinant Human Caspase 2 Apoptosis-Related Cysteine Peptidase, 5 µg | Consumable | 6,100.00 |
| 44666 | KVGTX44666 | Recombinant Human Proteasome 26S Subunit, Non-ATPase 13, 5 µg | Consumable | 6,100.00 |
| 44667 | KVGTX44667 | Recombinant Human NADH Dehydrogenase1 Alpha Subcomplex 4, 5 µg | Consumable | 6,100.00 |
| 44668 | KVGTX44668 | Recombinant Human Ubiquitin Conjugating Enzyme E2Z, 2 µg | Consumable | 6,100.00 |
| 44669 | KVGTX44669 | Recombinant Human Glycyl-TRNA Synthetase, 2 µg | Consumable | 6,100.00 |
| 44670 | KVGTX44670 | Recombinant Human Polymerase III Polypeptide K, 2 µg | Consumable | 6,100.00 |
| 44671 | KVGTX44671 | Recombinant Human Indoleamine 2,3-Dioxygenase 1, 5 µg | Consumable | 6,100.00 |
| 44672 | KVGTX44672 | Recombinant Human Cyclophilin-B, His Tag, 2 µg | Consumable | 6,100.00 |
| 44673 | KVGTX44673 | Recombinant Human Cyclophilin-C, 2 µg | Consumable | 6,100.00 |
| 44674 | KVGTX44674 | Recombinant Human Lipase Endothelial, HEK, 2 µg | Consumable | 6,100.00 |
| 44675 | KVGTX44675 | Recombinant Human Chitinase 3-Like 2, 2 µg | Consumable | 6,100.00 |
| 44676 | KVGTX44676 | Recombinant Human Myo-Inositol Oxygenase, 2 µg | Consumable | 6,100.00 |
| 44677 | KVGTX44677 | Recombinant Human Insulin-Degrading Enzyme, 2 µg | Consumable | 6,100.00 |
| 44678 | KVGTX44678 | Recombinant Mouse Arylsulfatase A, 2 µg | Consumable | 6,100.00 |
| 44679 | KVGTX44679 | Recombinant Human Pyrophosphatase-2, 5 µg | Consumable | 6,100.00 |
| 44680 | KVGTX44680 | Recombinant Human Kallikrein-11, 5 µg | Consumable | 6,100.00 |
| 44681 | KVGTX44681 | Recombinant Human Dual Specificity Phosphatase 6, 2 µg | Consumable | 6,100.00 |
| 44682 | KVGTX44682 | Recombinant Human Glutamine--Fructose-6-Phosphate Transaminase 1, 5 µg | Consumable | 6,100.00 |
| 44683 | KVGTX44683 | Recombinant Human Phosphodiesterase 6H cGMP-Specific Cone Gamma, 2 µg | Consumable | 6,100.00 |
| 44684 | KVGTX44684 | Recombinant Human Farnesyl-Diphosphate Farnesyltransferase 1, 2 µg | Consumable | 6,100.00 |

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| 44685 | KVGTX44685 | Recombinant Human O-Sialoglycoprotein Endopeptidase, 5 µg | Consumable | 6,100.00 |
| 44686 | KVGTX44686 | Recombinant Human IMP2 Inner Mitochondrial Membrane Peptidase-Like, 5 µg | Consumable | 6,100.00 |
| 44687 | KVGTX44687 | Recombinant Human RNA Guanylyltransferase And 5'-Phosphatase, 2 µg | Consumable | 6,100.00 |
| 44688 | KVGTX44688 | Recombinant Human Citrate Synthase, 5 µg | Consumable | 6,100.00 |
| 44689 | KVGTX44689 | Recombinant Human Lipocalin-1, 5 µg | Consumable | 6,100.00 |
| 44690 | KVGTX44690 | Recombinant Human Peptidyl-TRNA Hydrolase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 44691 | KVGTX44691 | Recombinant E.coli Glycerol dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44692 | KVGTX44692 | Recombinant Human Prolyl Endopeptidase, 2 µg | Consumable | 6,100.00 |
| 44693 | KVGTX44693 | Recombinant Human Lysyl Oxidase, 5 µg | Consumable | 6,100.00 |
| 44694 | KVGTX44694 | Recombinant Human Glutamate Decarboxylase 1 Isoform-1, 5 µg | Consumable | 6,100.00 |
| 44695 | KVGTX44695 | Recombinant Human Glucosidase Beta Acid 3, 5 µg | Consumable | 6,100.00 |
| 44696 | KVGTX44696 | Recombinant Human UDP-Glucose Pyrophosphorylase 2, 2 µg | Consumable | 6,100.00 |
| 44697 | KVGTX44697 | Recombinant Human Queuine TRNA-Ribosyltransferase Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 44698 | KVGTX44698 | Recombinant Human N-6 Adenine-Specific DNA Methyltransferase 1, 2 µg | Consumable | 6,100.00 |
| 44699 | KVGTX44699 | Recombinant Human Adenosine Monophosphate Deaminase 2, 2 µg | Consumable | 6,100.00 |
| 44700 | KVGTX44700 | Recombinant Human 5'-Nucleotidase, Cytosolic IIIB, 5 µg | Consumable | 6,100.00 |
| 44701 | KVGTX44701 | Recombinant Human Asparaginase Like 1, 2 µg | Consumable | 6,100.00 |
| 44702 | KVGTX44702 | Recombinant Human Ubiquitin-Conjugating Enzyme E2G, 5 µg | Consumable | 6,100.00 |
| 44703 | KVGTX44703 | Recombinant Human HD Domain Containing 2, 5 µg | Consumable | 6,100.00 |
| 44704 | KVGTX44704 | Recombinant Human Fucosidase Alpha-L- 2 Plasma, 5 µg | Consumable | 6,100.00 |
| 44705 | KVGTX44705 | Recombinant Human Napsin A Aspartic Peptidase, 2 µg | Consumable | 6,100.00 |
| 44706 | KVGTX44706 | Recombinant Human N-Myristoyltransferase 1, 5 µg | Consumable | 6,100.00 |
| 44707 | KVGTX44707 | Recombinant Human Pyruvate Dehydrogenase Complex, Component X, 2 µg | Consumable | 6,100.00 |
| 44708 | KVGTX44708 | Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, 5 µg | Consumable | 6,100.00 |
| 44709 | KVGTX44709 | Recombinant Human 2-Enoyl-Coenzyme A (CoA) Hydratase, Beta, 5 µg | Consumable | 6,100.00 |
| 44710 | KVGTX44710 | Recombinant Human Kallikrein-13, 1 µg | Consumable | 6,100.00 |
| 44711 | KVGTX44711 | Recombinant Human Acid Phosphatase Prostate, 5 µg | Consumable | 6,100.00 |
| 44712 | KVGTX44712 | Recombinant Human Protein Arginine Methyltransferase 3, 5 µg | Consumable | 6,100.00 |
| 44713 | KVGTX44713 | Recombinant Human Acid Phosphatase-2, 5 µg | Consumable | 6,100.00 |
| 44714 | KVGTX44714 | Recombinant Human Protease Serine 7, 5 µg | Consumable | 6,100.00 |
| 44715 | KVGTX44715 | Recombinant Human Phenylalanyl-TRNA Synthetase Beta , 5 µg | Consumable | 6,100.00 |
| 44716 | KVGTX44716 | Recombinant E.Coli Tryptophanase, 5 µg | Consumable | 6,100.00 |
| 44717 | KVGTX44717 | Recombinant Human MTHFD2, 5 µg | Consumable | 6,100.00 |
| 44718 | KVGTX44718 | Recombinant Human Aspartylglucosaminidase, 5 µg | Consumable | 6,100.00 |
| 44719 | KVGTX44719 | Recombinant Human Granzyme-B, 5 µg | Consumable | 6,100.00 |
| 44720 | KVGTX44720 | Recombinant Human Peptidase D, 5 µg | Consumable | 6,100.00 |
| 44721 | KVGTX44721 | Recombinant Mouse Cyclophilin-A, 5 µg | Consumable | 6,100.00 |
| 44722 | KVGTX44722 | Recombinant Mouse Aldose Reductase, 5 µg | Consumable | 6,100.00 |
| 44723 | KVGTX44723 | Recombinant E.Coli Cyclophilin-A, 5 µg | Consumable | 6,100.00 |
| 44724 | KVGTX44724 | Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, 5 µg | Consumable | 6,100.00 |
| 44725 | KVGTX44725 | Recombinant Human Protein Phosphatase 1D, 2 µg | Consumable | 6,100.00 |
| 44726 | KVGTX44726 | Recombinant Human Cytochrome P450 2E1, 5 µg | Consumable | 6,100.00 |
| 44727 | KVGTX44727 | Recombinant Human Procollagen C-Endopeptidase Enhancer, 5 µg | Consumable | 6,100.00 |

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| 44728 | KVGTX44728 | Recombinant Human UDP Glucuronosyltransferase 1 Family Polypeptide A1, 5 μg | Consumable | 6,100.00 |
| 44729 | KVGTX44729 | Recombinant Human Acid Phosphatase-6, 5 μg | Consumable | 6,100.00 |
| 44730 | KVGTX44730 | Recombinant Human Monoamine Oxidase A, 5 μg | Consumable | 6,100.00 |
| 44731 | KVGTX44731 | Recombinant Human Matrix Metalloproteinase-7, 5 μg | Consumable | 6,100.00 |
| 44732 | KVGTX44732 | Recombinant Mouse Aldolase C Fructose-Bisphosphate, 5 μg | Consumable | 6,100.00 |
| 44733 | KVGTX44733 | Recombinant Human Leukotriene A4 Hydrolase, 2 μg | Consumable | 6,100.00 |
| 44734 | KVGTX44734 | Recombinant Human 3-Hydroxy-3-Methylglutaryl-CoA Synthase 1, 2 μg | Consumable | 6,100.00 |
| 44735 | KVGTX44735 | Recombinant Mouse FK506 Binding Protein 1A, 5 μg | Consumable | 6,100.00 |
| 44736 | KVGTX44736 | Recombinant Mouse Glutamic-Oxaloacetic Transaminase 1, 5 μg | Consumable | 6,100.00 |
| 44737 | KVGTX44737 | Recombinant Mouse Glutathione S-Transferase Alpha 1, 5 μg | Consumable | 6,100.00 |
| 44738 | KVGTX44738 | Recombinant Human Dopachrome Tautomerase, 2 μg | Consumable | 6,100.00 |
| 44739 | KVGTX44739 | Recombinant Mouse Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, 5 μg | Consumable | 6,100.00 |
| 44740 | KVGTX44740 | Recombinant Human Tissue Inhibitor of Metalloprotease 1, sf9, 2 μg | Consumable | 6,100.00 |
| 44741 | KVGTX44741 | Recombinant Human Queuine TRNA-Ribosyltransferase 1, 1 μg | Consumable | 6,100.00 |
| 44742 | KVGTX44742 | Recombinant Human Cysteine Conjugate-Beta Lyase Cytoplasmic, 5 μg | Consumable | 6,100.00 |
| 44743 | KVGTX44743 | Recombinant Mouse Aldehyde Dehydrogenase 2 , 5 μg | Consumable | 6,100.00 |
| 44744 | KVGTX44744 | Recombinant Human X-Prolyl Aminopeptidase-1, 5 μg | Consumable | 6,100.00 |
| 44745 | KVGTX44745 | Recombinant Human Hexosaminidase A, sf9, 2 μg | Consumable | 6,100.00 |
| 44746 | KVGTX44746 | Recombinant Human ElaC Ribonuclease Z 1, 2 μg | Consumable | 6,100.00 |
| 44747 | KVGTX44747 | Recombinant Human Ubiquitin-Conjugating Enzyme E2G2, 5 μg | Consumable | 6,100.00 |
| 44748 | KVGTX44748 | Recombinant Human Ubiquitin Conjugating Enzyme E2Q2, 2 μg | Consumable | 6,100.00 |
| 44749 | KVGTX44749 | Recombinant Human Carbonic Anhydrase XII, 2 μg | Consumable | 6,100.00 |
| 44750 | KVGTX44750 | Recombinant Human Sulfite Oxidase, 5 μg | Consumable | 6,100.00 |
| 44751 | KVGTX44751 | Recombinant Human Polyribonucleotide Nucleotidyltransferase 1, 2 μg | Consumable | 6,100.00 |
| 44752 | KVGTX44752 | Recombinant Human Leucine Aminopeptidase 3, 5 μg | Consumable | 6,100.00 |
| 44753 | KVGTX44753 | Recombinant Human P450 Oxidoreductase, 2 μg | Consumable | 6,100.00 |
| 44754 | KVGTX44754 | Recombinant Human Dopamine Beta-Hydroxylase , 2 μg | Consumable | 6,100.00 |
| 44755 | KVGTX44755 | Recombinant Human Tyrosylprotein Sulfotransferase 1, 5 μg | Consumable | 6,100.00 |
| 44756 | KVGTX44756 | Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, 5 μg | Consumable | 6,100.00 |
| 44757 | KVGTX44757 | Recombinant Human Carbohydrate Sulfotransferase 10, 2 μg | Consumable | 6,100.00 |
| 44758 | KVGTX44758 | Recombinant Human RNA Methyltransferase Like 1, 5 μg | Consumable | 6,100.00 |
| 44759 | KVGTX44759 | Recombinant Human Granzyme-H, 2 μg | Consumable | 6,100.00 |
| 44760 | KVGTX44760 | Recombinant Mouse Tissue Transglutaminase, 5 μg | Consumable | 6,100.00 |
| 44761 | KVGTX44761 | Recombinant Human Coenzyme Q9, 5 μg | Consumable | 6,100.00 |
| 44762 | KVGTX44762 | Recombinant Human Platelet-Activating Factor Acetylhydrolase 2, 5 μg | Consumable | 6,100.00 |
| 44763 | KVGTX44763 | Recombinant Human Aminomethyltransferase, 5 μg | Consumable | 6,100.00 |
| 44764 | KVGTX44764 | Recombinant S. Pyogenes CRISPR-Associated Protein-9 Nuclease, 50 μg | Consumable | 91,500.00 |
| 44765 | KVGTX44765 | Recombinant Human Carbonic Anhydrase XIII, 2 μg | Consumable | 6,100.00 |
| 44766 | KVGTX44766 | Recombinant Rat Cyclophilin-F, 5 μg | Consumable | 6,100.00 |
| 44767 | KVGTX44767 | Recombinant E.coli Glycerol dehydrogenase, Active, 2 μg | Consumable | 6,100.00 |
| 44768 | KVGTX44768 | Recombinant Mouse AminoAcylase-1 , 2 μg | Consumable | 6,100.00 |
| 44769 | KVGTX44769 | Recombinant Human Ubiquitin Conjugating Enzyme E2E3, 5 μg | Consumable | 6,100.00 |
| 44770 | KVGTX44770 | Recombinant Human Aldehyde Dehydrogenase 6 A1, 2 μg | Consumable | 6,100.00 |
| 44771 | KVGTX44771 | Recombinant Human Beta-Glucocerebrosidase, 2 μg | Consumable | 6,100.00 |
| 44772 | KVGTX44772 | Recombinant Mouse Glutathione S-Transferase pi 1, 5 μg | Consumable | 6,100.00 |

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| 44773 | KVGTX44773 | Recombinant Rat Peroxiredoxin-2, 5 µg | Consumable | 6,100.00 |
| 44774 | KVGTX44774 | Recombinant Human Kallikrein-13, sf9, 1 µg | Consumable | 6,100.00 |
| 44775 | KVGTX44775 | Recombinant Human Glutaminyl-Peptide Cyclotransferase, 2 µg | Consumable | 6,100.00 |
| 44776 | KVGTX44776 | Recombinant Human Acid Phosphatase-5 His Tag, 2 µg | Consumable | 6,100.00 |
| 44777 | KVGTX44777 | Recombinant Human Proteasome 26S Subunit, Non-ATPase 5, 5 µg | Consumable | 6,100.00 |
| 44778 | KVGTX44778 | Recombinant Human Asparaginyl-TRNA Synthetase, 2 µg | Consumable | 6,100.00 |
| 44779 | KVGTX44779 | Recombinant Human Phosphoglucomutase 1, 5 µg | Consumable | 6,100.00 |
| 44780 | KVGTX44780 | Recombinant Human Protein Phosphatase 2, Regulatory Subunit A Alpha, 5 µg | Consumable | 6,100.00 |
| 44781 | KVGTX44781 | Recombinant Rat Glutamic-Pyruvate Transaminase , 5 µg | Consumable | 6,100.00 |
| 44782 | KVGTX44782 | Recombinant Human Acyl-CoA Synthetase Family Member 2, 5 µg | Consumable | 6,100.00 |
| 44783 | KVGTX44783 | Recombinant Rat Neutrophil Gelatinase Associated Lipocalin/Lipocalin-2, 2 µg | Consumable | 6,100.00 |
| 44784 | KVGTX44784 | Recombinant Human Fucosidase Alpha-L- 1 Plasma, 1 µg | Consumable | 6,100.00 |
| 44785 | KVGTX44785 | Recombinant Rat Tissue Inhibitor of Metalloprotease 1, 2 µg | Consumable | 6,100.00 |
| 44786 | KVGTX44786 | Recombinant Human Legumain, 2 µg | Consumable | 6,100.00 |
| 44787 | KVGTX44787 | Recombinant Mouse Tissue Inhibitor of Metalloprotease 1, 2 µg | Consumable | 6,100.00 |
| 44788 | KVGTX44788 | Recombinant Human Protease Serine 3, sf9, 2 µg | Consumable | 6,100.00 |
| 44789 | KVGTX44789 | Recombinant Human Alpha-Galactosidase , 2 µg | Consumable | 6,100.00 |
| 44790 | KVGTX44790 | Recombinant Human CNDP Dipeptidase 1, 2 µg | Consumable | 6,100.00 |
| 44791 | KVGTX44791 | Recombinant Mouse Glutathione S-Transferase pi 2, His Tag, 2 µg | Consumable | 6,100.00 |
| 44792 | KVGTX44792 | Recombinant Human N-Terminal Xaa-Pro-Lys N-Methyltransferase 1, 2 µg | Consumable | 6,100.00 |
| 44793 | KVGTX44793 | Recombinant Human Phosphoglucomutase 2, 5 µg | Consumable | 6,100.00 |
| 44794 | KVGTX44794 | Recombinant Human Aldo-Keto Reductase Family 1 Member D1, 2 µg | Consumable | 6,100.00 |
| 44795 | KVGTX44795 | Recombinant Human Chitinase 3-Like 2, sf9, 2 µg | Consumable | 6,100.00 |
| 44796 | KVGTX44796 | Recombinant Mouse Legumain, 2 µg | Consumable | 6,100.00 |
| 44797 | KVGTX44797 | Recombinant Mouse Cathepsin-Z, 2 µg | Consumable | 6,100.00 |
| 44798 | KVGTX44798 | Recombinant Mouse Prolyl 4-Hydroxylase Beta, 2 µg | Consumable | 6,100.00 |
| 44799 | KVGTX44799 | Recombinant Human Tissue Inhibitor of Metalloprotease 2, sf9, 1 µg | Consumable | 6,100.00 |
| 44800 | KVGTX44800 | Recombinant Human Glutamate Decarboxylase 2, 50 µg | Consumable | 73,200.00 |
| 44801 | KVGTX44801 | Recombinant Rat Cyclophilin-A, 2 µg | Consumable | 6,100.00 |
| 44802 | KVGTX44802 | Recombinant Human FK506 Binding Protein 5, 2 µg | Consumable | 6,100.00 |
| 44803 | KVGTX44803 | Recombinant Human Cyclophilin-D, 10 µg | Consumable | 6,100.00 |
| 44804 | KVGTX44804 | Recombinant Brugia Malayi Asparagine tRNA Synthetase, 10 µg | Consumable | 6,100.00 |
| 44805 | KVGTX44805 | Recombinant Human Carboxypeptidase A4, 2 µg | Consumable | 6,100.00 |
| 44806 | KVGTX44806 | Recombinant Mouse Glutathione S-Transferase pi 2, 5 µg | Consumable | 6,100.00 |
| 44807 | KVGTX44807 | Recombinant Mouse Cathepsin-L, 1 µg | Consumable | 6,100.00 |
| 44808 | KVGTX44808 | Recombinant Mouse Cathepsin-A, 2 µg | Consumable | 6,100.00 |
| 44809 | KVGTX44809 | Recombinant Mouse EGF Domain-Specific O-Linked N-Acetylglucosamine Transferase, 2 µg | Consumable | 6,100.00 |
| 44810 | KVGTX44810 | Recombinant Mouse Carboxylesterase 1G, 2 µg | Consumable | 6,100.00 |
| 44811 | KVGTX44811 | Recombinant Human Tyrosylprotein Sulfotransferase 1, sf9, 1 µg | Consumable | 6,100.00 |
| 44812 | KVGTX44812 | Recombinant Human Tyrosylprotein Sulfotransferase 2, sf9, 2 µg | Consumable | 6,100.00 |
| 44813 | KVGTX44813 | Recombinant Human ST6 Beta-Galactosamide Alpha-2,6-Sialyltranferase 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 44814 | KVGTX44814 | Recombinant Mouse Peroxiredoxin-1, 2 µg | Consumable | 6,100.00 |
| 44815 | KVGTX44815 | Recombinant Mouse Lactate Dehydrogenase A, 2 µg | Consumable | 6,100.00 |
| 44816 | KVGTX44816 | Recombinant Mouse Glyoxalase-I, 2 µg | Consumable | 6,100.00 |
| 44817 | KVGTX44817 | Recombinant Mouse Cathepsin-S, 2 µg | Consumable | 6,100.00 |
| 44818 | KVGTX44818 | Recombinant Staphylococcal Glutamyl endopeptidase , 50 µg | Consumable | 6,100.00 |

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| 44819 | KVGTX44819 | Recombinant Human Protein O-Glucosyltransferase 1, 1 µg | Consumable | 6,100.00 |
| 44820 | KVGTX44820 | Recombinant Mouse Folate Hydrolase 1, 2 µg | Consumable | 6,100.00 |
| 44821 | KVGTX44821 | Recombinant Human Ectonucleoside Triphosphate Diphosphohydrolase 3, sf9, 1 µg | Consumable | 6,100.00 |
| 44822 | KVGTX44822 | Recombinant Human Ubiquitin-Like Modifier Activating Enzyme 2, 1 µg | Consumable | 6,100.00 |
| 44823 | KVGTX44823 | Recombinant Rat Lactate Dehydrogenase A, 2 µg | Consumable | 6,100.00 |
| 44824 | KVGTX44824 | Recombinant Human Granzyme-H, Sf9, 2 µg | Consumable | 6,100.00 |
| 44825 | KVGTX44825 | Recombinant Human Kallikrein-7, Sf9, 1 µg | Consumable | 6,100.00 |
| 44826 | KVGTX44826 | Recombinant Human N-Acetylgalactosaminidase Alpha, 1 µg | Consumable | 6,100.00 |
| 44827 | KVGTX44827 | Recombinant Mouse Protease Serine 22, 2 µg | Consumable | 6,100.00 |
| 44828 | KVGTX44828 | Recombinant Human Urokinase, 1 µg | Consumable | 6,100.00 |
| 44829 | KVGTX44829 | Recombinant Human Progastricsin-C, 1 µg | Consumable | 6,100.00 |
| 44830 | KVGTX44830 | Recombinant Human Lactate Dehydrogenase B, 2 µg | Consumable | 6,100.00 |
| 44831 | KVGTX44831 | Recombinant Human Acid Phosphatase Prostate, sf9, 2 µg | Consumable | 6,100.00 |
| 44832 | KVGTX44832 | Recombinant Human Aldolase C Fructose-Bisphosphate, 5 µg | Consumable | 6,100.00 |
| 44833 | KVGTX44833 | Recombinant Human Guanine Deaminase, 1 µg | Consumable | 6,100.00 |
| 44834 | KVGTX44834 | Recombinant Human Kallikrein-2, sf9, 1 µg | Consumable | 6,100.00 |
| 44835 | KVGTX44835 | Recombinant Mouse Plasminogen Activator Inhibitor-2, 2 µg | Consumable | 6,100.00 |
| 44836 | KVGTX44836 | Recombinant Human Beta-1,3-N-Acetylglucosaminyltransferase 2, 1 µg | Consumable | 6,100.00 |
| 44837 | KVGTX44837 | Recombinant Human Glutamine Synthetase, Active, 2 µg | Consumable | 6,100.00 |
| 44838 | KVGTX44838 | Recombinant Human Chitinase 3-Like 1 (22-383 a.a), 1 µg | Consumable | 6,100.00 |
| 44839 | KVGTX44839 | Recombinant Human Tissue Inhibitor of Metalloprotease 4, 1 µg | Consumable | 6,100.00 |
| 44840 | KVGTX44840 | Recombinant Mouse CNDP Dipeptidase 1, 2 µg | Consumable | 6,100.00 |
| 44841 | KVGTX44841 | Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L3 , 2 µg | Consumable | 6,100.00 |
| 44842 | KVGTX44842 | Recombinant Human Phosphoglycerate Mutase 1, Active, 2 µg | Consumable | 6,100.00 |
| 44843 | KVGTX44843 | Recombinant Mouse Phosphoglycerate Mutase 1, Active, 2 µg | Consumable | 6,100.00 |
| 44844 | KVGTX44844 | Recombinant Human Phosphoglycerate Mutase 2, Active, 2 µg | Consumable | 6,100.00 |
| 44845 | KVGTX44845 | Recombinant Human Guanine Deaminase, Active, 2 µg | Consumable | 6,100.00 |
| 44846 | KVGTX44846 | Recombinant Human Monoglyceride Lipase, Active, 1 µg | Consumable | 6,100.00 |
| 44847 | KVGTX44847 | Recombinant Human Glutamine Synthetase, His Tag, Active, 2 µg | Consumable | 6,100.00 |
| 44848 | KVGTX44848 | Recombinant Human Glyceraldehyde-3-Phosphate Dehydrogenase, Active, 2 µg | Consumable | 6,100.00 |
| 44849 | KVGTX44849 | Recombinant Mouse Glyceraldehyde-3-Phosphate Dehydrogenase, Active, 2 µg | Consumable | 6,100.00 |
| 44850 | KVGTX44850 | Recombinant Mouse Protease Serine 28, 1 µg | Consumable | 6,100.00 |
| 44851 | KVGTX44851 | Recombinant Mouse Tyrosine Hydroxylase, 2 µg | Consumable | 6,100.00 |
| 44852 | KVGTX44852 | Recombinant Human Matrix Metalloproteinase-1, sf9, 2 µg | Consumable | 6,100.00 |
| 44853 | KVGTX44853 | Recombinant Human Aspartylglucosaminidase, sf9, 1 µg | Consumable | 6,100.00 |
| 44854 | KVGTX44854 | Recombinant Human Prolyl 4-Hydroxylase Beta, Active, 2 µg | Consumable | 6,100.00 |
| 44855 | KVGTX44855 | Recombinant Human Protein Disulfide Isomerase A3, Active, 2 µg | Consumable | 6,100.00 |
| 44856 | KVGTX44856 | Recombinant Human Protein Disulfide Isomerase A4, Active, 2 µg | Consumable | 6,100.00 |
| 44857 | KVGTX44857 | Recombinant Human Protein Disulfide Isomerase A6, Active, 2 µg | Consumable | 6,100.00 |
| 44858 | KVGTX44858 | Recombinant Human Glutamic-Pyruvate Transaminase 2, Active, 2 µg | Consumable | 6,100.00 |
| 44859 | KVGTX44859 | Recombinant Human Glutathione S-Transferase Alpha 4, Active, 2 µg | Consumable | 6,100.00 |
| 44860 | KVGTX44860 | Recombinant Human Glutathione S-Transferase MU 5, Active, 2 µg | Consumable | 6,100.00 |
| 44861 | KVGTX44861 | Recombinant Human Glutamic-Oxaloacetic Transaminase 2, Active, 2 µg | Consumable | 6,100.00 |
| 44862 | KVGTX44862 | Recombinant Human Glyoxalase-I, Active, 2 µg | Consumable | 6,100.00 |
| 44863 | KVGTX44863 | Recombinant Ebola Zaire VP40, 100 µg | Consumable | 18,300.00 |

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| 44864 | KVGTX44864 | Recombinant Ebola Zaire Glycoprotein, 100 µg | Consumable | 18,300.00 |
| 44865 | KVGTX44865 | Recombinant Ebola Zaire, 100 µg | Consumable | 18,300.00 |
| 44866 | KVGTX44866 | Recombinant Ebola Sudan, 100 µg | Consumable | 18,300.00 |
| 44867 | KVGTX44867 | Recombinant Feline Leukemia Virus p27, 100 µg | Consumable | 18,300.00 |
| 44868 | KVGTX44868 | Recombinant Human Hepatitis A Virus Cellular Receptor 2 Sf9, 2 µg | Consumable | 6,100.00 |
| 44869 | KVGTX44869 | Recombinant Human Hepatitis A Virus Cellular Receptor 1, 5 µg | Consumable | 6,100.00 |
| 44870 | KVGTX44870 | Recombinant Human Hepatitis A Virus Cellular Receptor 1, HEK, 2 µg | Consumable | 6,100.00 |
| 44871 | KVGTX44871 | Recombinant Human Hepatitis A Virus Cellular Receptor 2, 5 µg | Consumable | 6,100.00 |
| 44872 | KVGTX44872 | Recombinant Hepatitis A Virus VP4-VP2 , 100 µg | Consumable | 18,300.00 |
| 44873 | KVGTX44873 | Recombinant Hepatitis A Virus VP3 , 100 µg | Consumable | 18,300.00 |
| 44874 | KVGTX44874 | Recombinant Hepatitis A Virus VP1 , 100 µg | Consumable | 18,300.00 |
| 44875 | KVGTX44875 | Recombinant Hepatitis A Virus VP1-P2A (722-830) , 100 µg | Consumable | 18,300.00 |
| 44876 | KVGTX44876 | Recombinant Hepatitis A Virus P2C , 100 µg | Consumable | 18,300.00 |
| 44877 | KVGTX44877 | Recombinant Hepatitis A Virus P2C-P3B, 100 µg | Consumable | 18,300.00 |
| 44878 | KVGTX44878 | Recombinant Hepatitis A Virus P3C , 100 µg | Consumable | 18,300.00 |
| 44879 | KVGTX44879 | Recombinant Mouse Hepatitis A Virus Cellular Receptor 1, 2 µg | Consumable | 6,100.00 |
| 44880 | KVGTX44880 | Recombinant Hepatitis A Virus VP1-P2A (669-782) , 100 µg | Consumable | 18,300.00 |
| 44881 | KVGTX44881 | Recombinant Hepatitis A Virus P2C-P3A , 100 µg | Consumable | 18,300.00 |
| 44882 | KVGTX44882 | Recombinant Hepatitis B Surface Antigen ayw subtype, Saccharomyces , 10 µg | Consumable | 6,100.00 |
| 44883 | KVGTX44883 | Recombinant Hepatitis B Surface Antigen preS1, 10 µg | Consumable | 6,100.00 |
| 44884 | KVGTX44884 | Recombinant Hepatitis B Surface Antigen Adw subtype, 20 µg | Consumable | 6,100.00 |
| 44885 | KVGTX44885 | Recombinant Hepatitis B Surface Antigen preS2, 10 µg | Consumable | 6,100.00 |
| 44886 | KVGTX44886 | Recombinant Hepatitis B Surface Antigen adr subtype, CHO , 20 µg | Consumable | 6,100.00 |
| 44887 | KVGTX44887 | Recombinant Hepatitis B Surface Antigen Adw subtype, Saccharomyces, 10 µg | Consumable | 6,100.00 |
| 44888 | KVGTX44888 | Recombinant Hepatitis B Surface Antigen ayw subtype, 10 µg | Consumable | 6,100.00 |
| 44889 | KVGTX44889 | Recombinant Hepatitis B Surface Antigen adw subtype, Mutant Q-129-H, 10 µg | Consumable | 6,100.00 |
| 44890 | KVGTX44890 | Recombinant Hepatitis B Surface Antigen Adw2 subtype, 10 µg | Consumable | 6,100.00 |
| 44891 | KVGTX44891 | Recombinant Hepatitis B Virus Pre-S, 100 µg | Consumable | 18,300.00 |
| 44892 | KVGTX44892 | Recombinant Hepatitis B Virus Core (1-186) , 100 µg | Consumable | 18,300.00 |
| 44893 | KVGTX44893 | Recombinant Hepatitis B Virus HBe , 100 µg | Consumable | 18,300.00 |
| 44894 | KVGTX44894 | Recombinant Hepatitis B Virus Core 1-149 a.a., 100 µg | Consumable | 18,300.00 |
| 44895 | KVGTX44895 | Recombinant Human Hepatitis B Virus x Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 44896 | KVGTX44896 | Recombinant Hepatitis B Virus Core (1-183), 100 µg | Consumable | 18,300.00 |
| 44897 | KVGTX44897 | Recombinant Hepatitis B Virus Core Delta, 100 µg | Consumable | 18,300.00 |
| 44898 | KVGTX44898 | Recombinant Hepatitis B Virus x, 5 µg | Consumable | 6,100.00 |
| 44899 | KVGTX44899 | Recombinant Hepatitis B Virus e-Antigen, 5 µg | Consumable | 6,100.00 |
| 44900 | KVGTX44900 | Recombinant Hepatitis C Virus Mosaic Antigen-A, 100 µg | Consumable | 18,300.00 |
| 44901 | KVGTX44901 | Recombinant Hepatitis C Virus Mosaic Antigen-B, 100 µg | Consumable | 18,300.00 |
| 44902 | KVGTX44902 | Recombinant Hepatitis C Virus NS5B (2634-2752 a.a), 2 µg | Consumable | 6,100.00 |
| 44903 | KVGTX44903 | Recombinant Hepatitis C Virus NS5A, 2 µg | Consumable | 6,100.00 |
| 44904 | KVGTX44904 | Recombinant Hepatitis C Virus E2, 5 µg | Consumable | 6,100.00 |
| 44905 | KVGTX44905 | Recombinant Hepatitis C Virus Nucleocapsid (core) 1-120 a.a., 5 µg | Consumable | 6,100.00 |
| 44906 | KVGTX44906 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b, 170 a.a, 100 µg | Consumable | 18,300.00 |
| 44907 | KVGTX44907 | Recombinant Hepatitis C Virus Nucleocapsid (core) NS3, 100 µg | Consumable | 18,300.00 |
| 44908 | KVGTX44908 | Recombinant Hepatitis C Virus Fusion, 100 µg | Consumable | 18,300.00 |
| 44909 | KVGTX44909 | Recombinant Hepatitis C Virus NS3 47.8kDa, 100 µg | Consumable | 15,860.00 |

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| 44910 | KVGTX44910 | Recombinant Hepatitis C Virus Nucleocapsid (core) 16,8kDa, 100 µg | Consumable | 15,860.00 |
| 44911 | KVGTX44911 | Recombinant Hepatitis C Virus Nucleocapsid (core) 169aa, 100 µg | Consumable | 18,300.00 |
| 44912 | KVGTX44912 | Recombinant Hepatitis C Virus NS4 a+b, Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 44913 | KVGTX44913 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3/10 , 100 µg | Consumable | 18,300.00 |
| 44914 | KVGTX44914 | Recombinant Hepatitis C Virus NS4 , 100 µg | Consumable | 18,300.00 |
| 44915 | KVGTX44915 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1a , 100 µg | Consumable | 18,300.00 |
| 44916 | KVGTX44916 | Recombinant Hepatitis C Virus NS3 Genotype-1b, 100 µg | Consumable | 18,300.00 |
| 44917 | KVGTX44917 | Recombinant Hepatitis C Virus NS4 Mosaic , 100 µg | Consumable | 18,300.00 |
| 44918 | KVGTX44918 | Recombinant Hepatitis C Virus NS5 Genotype-1a (2322-2423), 100 µg | Consumable | 18,300.00 |
| 44919 | KVGTX44919 | Recombinant Hepatitis C Virus Combined , 100 µg | Consumable | 18,300.00 |
| 44920 | KVGTX44920 | Recombinant Hepatitis C Virus NS3 Genotype-1c , 100 µg | Consumable | 18,300.00 |
| 44921 | KVGTX44921 | Recombinant Hepatitis C Virus NS3 Genotype-2c (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44922 | KVGTX44922 | Recombinant Hepatitis C Virus NS3 Genotype-2b (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44923 | KVGTX44923 | Recombinant Hepatitis C Virus NS3 Genotype-6a (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44924 | KVGTX44924 | Recombinant Hepatitis C Virus NS3 Genotype-5a , 100 µg | Consumable | 18,300.00 |
| 44925 | KVGTX44925 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1 , 100 µg | Consumable | 18,300.00 |
| 44926 | KVGTX44926 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2a , 100 µg | Consumable | 18,300.00 |
| 44927 | KVGTX44927 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3a , 100 µg | Consumable | 18,300.00 |
| 44928 | KVGTX44928 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-4 , 100 µg | Consumable | 18,300.00 |
| 44929 | KVGTX44929 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-5, 100 µg | Consumable | 18,300.00 |
| 44930 | KVGTX44930 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-6a , 100 µg | Consumable | 18,300.00 |
| 44931 | KVGTX44931 | Recombinant Hepatitis C Virus NS5 Genotype-1 , 100 µg | Consumable | 18,300.00 |
| 44932 | KVGTX44932 | Recombinant Hepatitis C Virus NS4, Horseradish Peroxidase Labeled, 100 µg | Consumable | 30,500.00 |
| 44933 | KVGTX44933 | Recombinant Hepatitis C Virus NS5 Genotype-3 , 100 µg | Consumable | 18,300.00 |
| 44934 | KVGTX44934 | Recombinant Hepatitis C Virus NS5 Genotype-4 , 100 µg | Consumable | 18,300.00 |
| 44935 | KVGTX44935 | Recombinant Hepatitis C Virus NS5 Genotype-5 , 100 µg | Consumable | 18,300.00 |
| 44936 | KVGTX44936 | Recombinant Hepatitis C Virus NS5 Genotype-6 , 100 µg | Consumable | 18,300.00 |
| 44937 | KVGTX44937 | Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Biotin, 100 µg | Consumable | 30,500.00 |
| 44938 | KVGTX44938 | Recombinant Hepatitis C Virus NS4 a+b, Rhodamine Labeled, 100 µg | Consumable | 30,500.00 |
| 44939 | KVGTX44939 | Recombinant Hepatitis C Virus NS5 Genotype-1a , 100 µg | Consumable | 18,300.00 |
| 44940 | KVGTX44940 | Recombinant Hepatitis C Virus NS5 Genotype-1b, 100 µg | Consumable | 18,300.00 |
| 44941 | KVGTX44941 | Recombinant Hepatitis C Virus NS5 Genotype-2 , 100 µg | Consumable | 18,300.00 |
| 44942 | KVGTX44942 | Recombinant Hepatitis C Virus NS5 Genotype-2a , 100 µg | Consumable | 18,300.00 |
| 44943 | KVGTX44943 | Recombinant Hepatitis C Virus NS5 Genotype-2b, 100 µg | Consumable | 18,300.00 |
| 44944 | KVGTX44944 | Recombinant Hepatitis C Virus NS5 Genotype-3a , 100 µg | Consumable | 18,300.00 |
| 44945 | KVGTX44945 | Recombinant Hepatitis C Virus NS5 Genotype-3b , 100 µg | Consumable | 18,300.00 |
| 44946 | KVGTX44946 | Recombinant Hepatitis C Virus NS5 Genotype-6a , 100 µg | Consumable | 18,300.00 |
| 44947 | KVGTX44947 | Recombinant Hepatitis C Virus NS5, 100 µg | Consumable | 18,300.00 |
| 44948 | KVGTX44948 | Recombinant Hepatitis C Virus NS5, Biotin Labled, 100 µg | Consumable | 30,500.00 |

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| 44949 | KVGTX44949 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-2b, 100 µg | Consumable | 18,300.00 |
| 44950 | KVGTX44950 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-3b , 100 µg | Consumable | 18,300.00 |
| 44951 | KVGTX44951 | Recombinant Hepatitis C Virus 4th Generation, 100 µg | Consumable | 18,300.00 |
| 44952 | KVGTX44952 | Recombinant Hepatitis C Virus Nucleocapsid (core) 24, 100 µg | Consumable | 18,300.00 |
| 44953 | KVGTX44953 | Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, 100 µg | Consumable | 18,300.00 |
| 44954 | KVGTX44954 | Recombinant Hepatitis C Virus Nucleocapsid (core), Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 44955 | KVGTX44955 | Recombinant Hepatitis C Virus Nucleocapsid (core), Horseradish Peroxidase Labled, 100 µg | Consumable | 30,500.00 |
| 44956 | KVGTX44956 | Recombinant Hepatitis C Virus NS3 (1450-1643), Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 44957 | KVGTX44957 | Recombinant Hepatitis C Virus Nucleocapsid (core) Genotype-1b , 100 µg | Consumable | 18,300.00 |
| 44958 | KVGTX44958 | Recombinant Hepatitis C Virus NS3 Genotype-1a (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44959 | KVGTX44959 | Recombinant Hepatitis C Virus NS3 Genotype-1b (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44960 | KVGTX44960 | Recombinant Hepatitis C Virus NS3 Genotype-1a (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44961 | KVGTX44961 | Recombinant Hepatitis C Virus NS3 Genotype-1b (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44962 | KVGTX44962 | Recombinant Hepatitis C Virus NS3 Genotype-2b (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44963 | KVGTX44963 | Recombinant Hepatitis C Virus NS3 Genotype-3 (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44964 | KVGTX44964 | Recombinant Hepatitis C Virus NS3 Genotype-4c (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44965 | KVGTX44965 | Recombinant Hepatitis C Virus NS3 Genotype-5 (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44966 | KVGTX44966 | Recombinant Hepatitis C Virus NS3 Genotype-6 (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44967 | KVGTX44967 | Recombinant Hepatitis C Virus NS3 (1450-1643), 100 µg | Consumable | 18,300.00 |
| 44968 | KVGTX44968 | Recombinant Hepatitis C Virus NS3 (1450-1643), Horseradish Peroxidase Labeled, 100 µg | Consumable | 30,500.00 |
| 44969 | KVGTX44969 | Recombinant Mosaic Hepatitis C Virus NS4 Genotype-1 , 100 µg | Consumable | 18,300.00 |
| 44970 | KVGTX44970 | Recombinant Mosaic Hepatitis C Virus NS4 Genotype-2 , 100 µg | Consumable | 18,300.00 |
| 44971 | KVGTX44971 | Recombinant Mosaic Hepatitis C Virus NS4 Genotype-3 , 100 µg | Consumable | 18,300.00 |
| 44972 | KVGTX44972 | Recombinant Mosaic Hepatitis C Virus NS4 Genotype-5 , 100 µg | Consumable | 18,300.00 |
| 44973 | KVGTX44973 | Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Fluorescein Labeled, 100 µg | Consumable | 30,500.00 |
| 44974 | KVGTX44974 | Recombinant Hepatitis C Virus Nucleocapsid (core) 22kDa, Rhodamine Labeled, 100 µg | Consumable | 30,500.00 |
| 44975 | KVGTX44975 | Recombinant Hepatitis C Virus NS5, Horseradish Peroxidase Labled, 100 µg | Consumable | 30,500.00 |
| 44976 | KVGTX44976 | Recombinant Hepatitis C Virus NS4 a+b , 100 µg | Consumable | 18,300.00 |
| 44977 | KVGTX44977 | Recombinant Hepatitis C Virus NS3 Genotype-2c (1356-1459), 100 µg | Consumable | 18,300.00 |
| 44978 | KVGTX44978 | Recombinant Hepatitis C Virus NS3 Genotype-5 (1192-1459), 100 µg | Consumable | 18,300.00 |
| 44979 | KVGTX44979 | Recombinant Hepatitis C Virus NS3, His Tag, 20 µg | Consumable | 18,300.00 |
| 44980 | KVGTX44980 | Recombinant Hepatitis C Virus NS4 a+b, Fluorescein Labeled, 100 µg | Consumable | 30,500.00 |

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| 44981 | KVGTX44981 | Recombinant Hepatitis C Virus NS5B, 100 µg | Consumable | 18,300.00 |
| 44982 | KVGTX44982 | Recombinant Hepatitis C Virus 4th Generation 65 kDa, 100 µg | Consumable | 18,300.00 |
| 44983 | KVGTX44983 | Recombinant Hepatitis D Virus , 100 µg | Consumable | 18,300.00 |
| 44984 | KVGTX44984 | Recombinant Hepatitis E Virus Mosaic ORF2/ORF3 38.5 kDa , 100 µg | Consumable | 18,300.00 |
| 44985 | KVGTX44985 | Recombinant Hepatitis E Virus ORF2 (452-617), 100 µg | Consumable | 18,300.00 |
| 44986 | KVGTX44986 | Recombinant Hepatitis E Virus ORF2 (633-659), 100 µg | Consumable | 18,300.00 |
| 44987 | KVGTX44987 | Recombinant Hepatitis E Virus ORF2 (403-461), 100 µg | Consumable | 18,300.00 |
| 44988 | KVGTX44988 | Recombinant Hepatitis E Virus ORF3 , 100 µg | Consumable | 18,300.00 |
| 44989 | KVGTX44989 | Recombinant HIV-1 Protease, 2 µg | Consumable | 6,100.00 |
| 44990 | KVGTX44990 | Recombinant HIV-2 Protease, 2 µg | Consumable | 6,100.00 |
| 44991 | KVGTX44991 | Recombinant HTLV-1 p24, 100 µg | Consumable | 18,300.00 |
| 44992 | KVGTX44992 | Recombinant HIV-1 gp41 16kDa, 100 µg | Consumable | 15,860.00 |
| 44993 | KVGTX44993 | Recombinant HIV-2 gp36, 100 µg | Consumable | 15,860.00 |
| 44994 | KVGTX44994 | Recombinant HIV-1 p24, 100 µg | Consumable | 15,860.00 |
| 44995 | KVGTX44995 | Recombinant HIV Type-O gp41 13kDa, 100 µg | Consumable | 15,860.00 |
| 44996 | KVGTX44996 | Recombinant HIV-1 Envelope (233), 100 µg | Consumable | 18,300.00 |
| 44997 | KVGTX44997 | Recombinant HIV-1 gp120 nef Mosaic, 100 µg | Consumable | 18,300.00 |
| 44998 | KVGTX44998 | Recombinant HIV-1 p24 Core , 100 µg | Consumable | 18,300.00 |
| 44999 | KVGTX44999 | Synthetic HIV-2 gp36, 100 µg | Consumable | 9,150.00 |
| 45000 | KVGTX45000 | Recombinant HIV-1 TAT Clade-A, 2 µg | Consumable | 6,100.00 |
| 45001 | KVGTX45001 | Recombinant HIV-1 p24, Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 45002 | KVGTX45002 | Recombinant HTLV-1 Envelope, 100 µg | Consumable | 18,300.00 |
| 45003 | KVGTX45003 | Recombinant HTLV-1 p24 Core, 100 µg | Consumable | 18,300.00 |
| 45004 | KVGTX45004 | Recombinant HIV-1 p24, Horseradish Peroxidase Labeled, 100 µg | Consumable | 30,500.00 |
| 45005 | KVGTX45005 | Recombinant HIV-1 gag p17-p24, gp41-gp120, 100 µg | Consumable | 18,300.00 |
| 45006 | KVGTX45006 | Recombinant HIV-1 gag p17, p24, gp120 , 100 µg | Consumable | 18,300.00 |
| 45007 | KVGTX45007 | Recombinant HIV-1 gp41, 100 µg | Consumable | 18,300.00 |
| 45008 | KVGTX45008 | Recombinant HIV-1 gp41 Long (444-833 a.a.), 100 µg | Consumable | 18,300.00 |
| 45009 | KVGTX45009 | Recombinant HIV-1 gp120 MN, 2 µg | Consumable | 6,100.00 |
| 45010 | KVGTX45010 | Recombinant HIV-1 TAT Clade-C , 2 µg | Consumable | 6,100.00 |
| 45011 | KVGTX45011 | Recombinant HIV-1 gp41, Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 45012 | KVGTX45012 | Recombinant HIV-1 gp41, Horseradish Peroxidase Labeled, 100 µg | Consumable | 30,500.00 |
| 45013 | KVGTX45013 | Recombinant HIV-1 gp41 Long, Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 45014 | KVGTX45014 | Recombinant HIV-1 gp41 Long, Horseradish peroxidase Labeled, 100 µg | Consumable | 30,500.00 |
| 45015 | KVGTX45015 | Recombinant HIV-1 gag p17, p24, 100 µg | Consumable | 18,300.00 |
| 45016 | KVGTX45016 | Recombinant HIV-1 pol Integrase , 100 µg | Consumable | 18,300.00 |
| 45017 | KVGTX45017 | Recombinant HIV-I p24 gag , 100 µg | Consumable | 18,300.00 |
| 45018 | KVGTX45018 | Recombinant HIV-1 nef , 100 µg | Consumable | 18,300.00 |
| 45019 | KVGTX45019 | Recombinant HIV-1 p66 pol, 2 µg | Consumable | 6,100.00 |
| 45020 | KVGTX45020 | Recombinant HIV-1 TAT, Biotin Labeled, 1 µg | Consumable | 6,100.00 |
| 45021 | KVGTX45021 | Recombinant HIV-1 TAT Clade-B , 2 µg | Consumable | 6,100.00 |
| 45022 | KVGTX45022 | Recombinant HIV-1 p55 gag, 2 µg | Consumable | 6,100.00 |
| 45023 | KVGTX45023 | Recombinant HIV-1 Envelope conjugated to HIV-2 gp39, 100 µg | Consumable | 18,300.00 |
| 45024 | KVGTX45024 | HIV Type-O Envelope, 100 µg | Consumable | 18,300.00 |
| 45025 | KVGTX45025 | Recombinant HIV Type-O gp41, 100 µg | Consumable | 18,300.00 |
| 45026 | KVGTX45026 | Recombinant HIV-2 gp32, 100 µg | Consumable | 18,300.00 |
| 45027 | KVGTX45027 | Recombinant HIV-2 gp32, Biotin Labeled, 100 µg | Consumable | 30,500.00 |
| 45028 | KVGTX45028 | Recombinant HIV-1 TAT Cys22, 2 µg | Consumable | 6,100.00 |
| 45029 | KVGTX45029 | Recombinant HIV-2 gp32, Horseradish Peroxidase Labled, 100 µg | Consumable | 30,500.00 |
| 45030 | KVGTX45030 | Recombinant HIV-2 gp36 397 a.a, 100 µg | Consumable | 18,300.00 |

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| 45031 | KVGTX45031 | Recombinant HIV-2 Envelope, 100 µg | Consumable | 18,300.00 |
| 45032 | KVGTX45032 | Recombinant HTLV-1 gp21 , 100 µg | Consumable | 18,300.00 |
| 45033 | KVGTX45033 | Recombinant HTLV-1 gp46 , 100 µg | Consumable | 18,300.00 |
| 45034 | KVGTX45034 | Recombinant HTLV-1 Mosaic , 100 µg | Consumable | 18,300.00 |
| 45035 | KVGTX45035 | Recombinant HIV-1 p31 Integrase , 100 µg | Consumable | 18,300.00 |
| 45036 | KVGTX45036 | Recombinant HIV-1 gp120 LAV, 2 µg | Consumable | 6,100.00 |
| 45037 | KVGTX45037 | Recombinant HIV-1 p24 Core, Sf9, 2 µg | Consumable | 6,100.00 |
| 45038 | KVGTX45038 | Recombinant HIV-1 gp120 CM, 2 µg | Consumable | 6,100.00 |
| 45039 | KVGTX45039 | Recombinant HIV-1 p24 , 24kDa, 2 µg | Consumable | 6,100.00 |
| 45040 | KVGTX45040 | Recombinant HIV-1 nef , Clade B, 2 µg | Consumable | 6,100.00 |
| 45041 | KVGTX45041 | Recombinant HIV-1 TAT Clade-D, 2 µg | Consumable | 6,100.00 |
| 45042 | KVGTX45042 | Recombinant HIV-1 gp41,gp120, 100 µg | Consumable | 18,300.00 |
| 45043 | KVGTX45043 | Recombinant HIV-1 p24 His Tag, 5 µg | Consumable | 6,100.00 |
| 45044 | KVGTX45044 | Human Thyroid Stimulating Hormone, 2 µg | Consumable | 6,100.00 |
| 45045 | KVGTX45045 | Recombinant Human Parathyroid Hormone (1-84) N15 Labeled, 5 µg | Consumable | 6,100.00 |
| 45046 | KVGTX45046 | Recombinant Human Thymosin-b4 , 20 µg | Consumable | 6,100.00 |
| 45047 | KVGTX45047 | Recombinant Human Parathyroid Hormone Related Protein, 10 µg | Consumable | 6,100.00 |
| 45048 | KVGTX45048 | Recombinant Human Parathyroid Hormone Related Protein N15 Labeled, 5 µg | Consumable | 6,100.00 |
| 45049 | KVGTX45049 | Recombinant Human Endothelin-2, His, 5 µg | Consumable | 6,100.00 |
| 45050 | KVGTX45050 | Recombinant Human Chorionic Gonadotropin Beta , 5 µg | Consumable | 6,100.00 |
| 45051 | KVGTX45051 | Recombinant Human Stanniocalcin-2, His Tag, 5 µg | Consumable | 6,100.00 |
| 45052 | KVGTX45052 | Human Glucagon Like Peptide-1 (37 a.a.), 2 µg | Consumable | 6,100.00 |
| 45053 | KVGTX45053 | Recombinant Human Inhibin-Beta C Chain, 2 µg | Consumable | 6,100.00 |
| 45054 | KVGTX45054 | Recombinant Human Parathyroid Hormone (7-84), 100 µg | Consumable | 24,400.00 |
| 45055 | KVGTX45055 | Recombinant Human Thyroid Stimulating Hormone Beta, 2 µg | Consumable | 6,100.00 |
| 45056 | KVGTX45056 | Recombinant Human Parathyroid Hormone (7-84) N15 Labeled, 5 µg | Consumable | 6,100.00 |
| 45057 | KVGTX45057 | Recombinant Mouse Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45058 | KVGTX45058 | Recombinant Canine Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45059 | KVGTX45059 | Recombinant Rhesus Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45060 | KVGTX45060 | Recombinant Human Endothelin-3, 1 µg | Consumable | 6,100.00 |
| 45061 | KVGTX45061 | Recombinant Porcine Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45062 | KVGTX45062 | Recombinant Rat Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45063 | KVGTX45063 | Human Growth Hormone Releasing Hormone, 250 µg | Consumable | 6,100.00 |
| 45064 | KVGTX45064 | Recombinant Human Glucagon Like Peptide-1 (31 a.a.), 10 µg | Consumable | 6,100.00 |
| 45065 | KVGTX45065 | Recombinant Human Glucagon, 100 µg | Consumable | 6,100.00 |
| 45066 | KVGTX45066 | Triptorelin, 5 mg | Consumable | 12,200.00 |
| 45067 | KVGTX45067 | Human Atosiban, 10 mg | Consumable | 6,100.00 |
| 45068 | KVGTX45068 | Deslorelin, 5 mg | Consumable | 6,100.00 |
| 45069 | KVGTX45069 | Thymopentin , 25 mg | Consumable | 6,100.00 |
| 45070 | KVGTX45070 | Antide, 1 mg | Consumable | 6,100.00 |
| 45071 | KVGTX45071 | Thymosin-a1 , 1 mg | Consumable | 15,860.00 |
| 45072 | KVGTX45072 | Histrelin, 1 mg | Consumable | 6,100.00 |
| 45073 | KVGTX45073 | Recombinant Human Prouroguanylin, 2 µg | Consumable | 6,100.00 |
| 45074 | KVGTX45074 | Exenatide, 1 mg | Consumable | 24,400.00 |
| 45075 | KVGTX45075 | Recombinant Human Parathyroid Hormone (1-34), 100 µg | Consumable | 24,400.00 |
| 45076 | KVGTX45076 | Human Nafarelin, 8 mg | Consumable | 30,500.00 |
| 45077 | KVGTX45077 | Human Follicle Stimulating Hormone, 100 IU | Consumable | 10,980.00 |
| 45078 | KVGTX45078 | Human Chorionic Gonadotropin, 2.5 mg | Consumable | 7,930.00 |
| 45079 | KVGTX45079 | Human Menopausal Gonadotropin, 1 mg | Consumable | 9,150.00 |

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| 45080 | KVGTX45080 | Recombinant Human Follicle Stimulating Hormone, 2 μg | Consumable | 6,100.00 |
| 45081 | KVGTX45081 | Human Oxytocin, 5 mg | Consumable | 6,100.00 |
| 45082 | KVGTX45082 | Human Buserelin, 1 mg | Consumable | 7,320.00 |
| 45083 | KVGTX45083 | Human Goserelin, 5 mg | Consumable | 9,760.00 |
| 45084 | KVGTX45084 | Recombinant Human Thyrostimulin Beta, 2 μg | Consumable | 6,100.00 |
| 45085 | KVGTX45085 | Recombinant Human Thyrostimulin Alpha, 2 μg | Consumable | 6,100.00 |
| 45086 | KVGTX45086 | Recombinant Human Stanniocalcin-1 , 2 μg | Consumable | 6,100.00 |
| 45087 | KVGTX45087 | Human Leuprolide, 5 mg | Consumable | 6,875.00 |
| 45088 | KVGTX45088 | Human Luteinizing hormone Releasing Hormone (Gonadorelin), 10 mg | Consumable | 6,100.00 |
| 45089 | KVGTX45089 | Salmon Calcitonin Acetate, 1 mg | Consumable | 9,760.00 |
| 45090 | KVGTX45090 | Recombinant Human Parathyroid Hormone (1-84), 100 μg | Consumable | 24,400.00 |
| 45091 | KVGTX45091 | Human Protirelin (Thyrotropin Releasing Hormone), 100 mg | Consumable | 30,500.00 |
| 45092 | KVGTX45092 | Human Octreotide, 1 mg | Consumable | 6,100.00 |
| 45093 | KVGTX45093 | Recombinant Human Parathyroid Hormone (7-34), 100 μg | Consumable | 24,400.00 |
| 45094 | KVGTX45094 | Recombinant Human Corticotropin Releasing Hormone Binding Protein, 2 μg | Consumable | 6,100.00 |
| 45095 | KVGTX45095 | Recombinant Human Luteinizing hormone Releasing Hormone (Gonadorelin), 5 μg | Consumable | 6,100.00 |
| 45096 | KVGTX45096 | Recombinant Exendin-4, 20 μg | Consumable | 6,100.00 |
| 45097 | KVGTX45097 | Desmopressin, 5 mg | Consumable | 15,860.00 |
| 45098 | KVGTX45098 | Human Growth Hormone Releasing Peptide-2, 5 mg | Consumable | 6,100.00 |
| 45099 | KVGTX45099 | Pregnant Mare Serum Gonadotropin, 1000 IU | Consumable | 6,100.00 |
| 45100 | KVGTX45100 | Human Secretin, 1 mg | Consumable | 6,100.00 |
| 45101 | KVGTX45101 | Sincalide, 1 mg | Consumable | 6,100.00 |
| 45102 | KVGTX45102 | Thymosin-b4 , 1 mg | Consumable | 15,860.00 |
| 45103 | KVGTX45103 | Ganirelix, 50 μg | Consumable | 18,300.00 |
| 45104 | KVGTX45104 | Cetrorelix, 250 μg | Consumable | 6,100.00 |
| 45105 | KVGTX45105 | Lypressin, 5 mg | Consumable | 6,100.00 |
| 45106 | KVGTX45106 | Adrenocorticotropic Hormone, 2 mg | Consumable | 6,100.00 |
| 45107 | KVGTX45107 | Vasopressin, 5 mg | Consumable | 6,100.00 |
| 45108 | KVGTX45108 | Recombinant Human Proguanylin, 2 μg | Consumable | 6,100.00 |
| 45109 | KVGTX45109 | Lanreotide, 200 μg | Consumable | 6,100.00 |
| 45110 | KVGTX45110 | Recombinant Human Agouti–Related Protein, 2 μg | Consumable | 6,100.00 |
| 45111 | KVGTX45111 | Human Glucagon Like Peptide-1 (7-36), 1 mg | Consumable | 6,100.00 |
| 45112 | KVGTX45112 | Porcine Follicle Stimulating Hormone, 100 IU | Consumable | 10,980.00 |
| 45113 | KVGTX45113 | Glucagon, 4 mg | Consumable | 42,000.00 |
| 45114 | KVGTX45114 | Terlipressin, 50 mg | Consumable | 36,000.00 |
| 45115 | KVGTX45115 | Hexarelin, 20 mg | Consumable | 36,000.00 |
| 45116 | KVGTX45116 | Melanotan-II, 20 mg | Consumable | 36,000.00 |
| 45117 | KVGTX45117 | Human Parathyroid Hormone (1-34), 200 μg | Consumable | 6,100.00 |
| 45118 | KVGTX45118 | Alarelin, 2 mg | Consumable | 6,100.00 |
| 45119 | KVGTX45119 | Recombinant Porcine Oxyntomodulin, 10 μg | Consumable | 6,100.00 |
| 45120 | KVGTX45120 | Recombinant Human Inhibin-Alpha A Chain, 2 μg | Consumable | 6,100.00 |
| 45121 | KVGTX45121 | Recombinant Human Ghrelin, 5 μg | Consumable | 6,100.00 |
| 45122 | KVGTX45122 | Recombinant Human Procalcitonin His Tag, 2 μg | Consumable | 6,100.00 |
| 45123 | KVGTX45123 | Recombinant Human Stanniocalcin-2, 2 μg | Consumable | 6,100.00 |
| 45124 | KVGTX45124 | Human Ghrelin, 1 mg | Consumable | 6,100.00 |
| 45125 | KVGTX45125 | Growth Hormone Releasing Peptide-6, 5 mg | Consumable | 6,100.00 |
| 45126 | KVGTX45126 | Somatostatin, 1 mg | Consumable | 6,100.00 |
| 45127 | KVGTX45127 | Pra1 mlintide, 1 mg | Consumable | 6,100.00 |
| 45128 | KVGTX45128 | Recombinant Human Glucagon, His Tag, 5 μg | Consumable | 6,100.00 |

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| 45129 | KVGTX45129 | Elcatonin, 0.2 mg | Consumable | 6,100.00 |
| 45130 | KVGTX45130 | Recombinant Human Inhibin-Alpha, 2 µg | Consumable | 6,100.00 |
| 45131 | KVGTX45131 | Recombinant Human Procalcitonin, 2 µg | Consumable | 6,100.00 |
| 45132 | KVGTX45132 | Human Glucagon Like Peptide-2, 1 mg | Consumable | 6,100.00 |
| 45133 | KVGTX45133 | Melanotan-I, 20 mg | Consumable | 36,000.00 |
| 45134 | KVGTX45134 | Human Endothelin-2, 1 mg | Consumable | 15,860.00 |
| 45135 | KVGTX45135 | Human Endothelin-3, 1 mg | Consumable | 36,000.00 |
| 45136 | KVGTX45136 | Porcine Luteinizing hormone (Gonadorelin), 100 IU | Consumable | 6,100.00 |
| 45137 | KVGTX45137 | Recombinant Human Papillomavirus 16 , 100 µg | Consumable | 18,300.00 |
| 45138 | KVGTX45138 | Recombinant Human Papillomavirus 18 , 100 µg | Consumable | 18,300.00 |
| 45139 | KVGTX45139 | Recombinant Human Papillomavirus 6 , 100 µg | Consumable | 18,300.00 |
| 45140 | KVGTX45140 | Recombinant Human Papillomavirus 11, 100 µg | Consumable | 18,300.00 |
| 45141 | KVGTX45141 | Recombinant Human Papillomavirus 16 E6, 100 µg | Consumable | 18,300.00 |
| 45142 | KVGTX45142 | Recombinant Human Heat Shock Factor Binding Protein- 1, 10 µg | Consumable | 6,100.00 |
| 45143 | KVGTX45143 | Recombinant Human Crystallin Alpha A, 20 µg | Consumable | 6,100.00 |
| 45144 | KVGTX45144 | Recombinant Human Crystallin Alpha B, 20 µg | Consumable | 6,100.00 |
| 45145 | KVGTX45145 | Recombinant E.Coli GroEL (HSP60), 10 µg | Consumable | 6,100.00 |
| 45146 | KVGTX45146 | Recombinant E.Coli GroES (HSP10), 10 µg | Consumable | 6,100.00 |
| 45147 | KVGTX45147 | Recombinant E.Coli Dnak (HSP70), 10 µg | Consumable | 6,100.00 |
| 45148 | KVGTX45148 | Recombinant E.Coli DnaJ (HSP40), 10 µg | Consumable | 6,100.00 |
| 45149 | KVGTX45149 | Recombinant E.Coli Dnak Substrate Binding Domain, 20 µg | Consumable | 6,100.00 |
| 45150 | KVGTX45150 | Recombinant E.Coli Dnak Substrate Binding Domain C-terminal, 20 µg | Consumable | 6,100.00 |
| 45151 | KVGTX45151 | Recombinant E.Coli Dnak ATPase Binding Domain, 10 µg | Consumable | 6,100.00 |
| 45152 | KVGTX45152 | Recombinant E.Coli Dnak Lid Covering Substrate, 20 µg | Consumable | 6,100.00 |
| 45153 | KVGTX45153 | Recombinant Human DnaJ (HSP40), 5 µg | Consumable | 6,100.00 |
| 45154 | KVGTX45154 | Recombinant Human Activator of HSP90 ATPase-1, 10 µg | Consumable | 6,100.00 |
| 45155 | KVGTX45155 | Recombinant E.Coli Heat Shock Protein Cofactor 70 (HSP24), 5 µg | Consumable | 6,100.00 |
| 45156 | KVGTX45156 | Recombinant Human GroES (HSP10), 5 µg | Consumable | 6,100.00 |
| 45157 | KVGTX45157 | Recombinant Human GroEL (HSP60), 5 µg | Consumable | 6,100.00 |
| 45158 | KVGTX45158 | Recombinant Human Heat Shock Transcription Factor-1, 5 µg | Consumable | 6,100.00 |
| 45159 | KVGTX45159 | Recombinant Mouse Crystallin Alpha B, 5 µg | Consumable | 6,100.00 |
| 45160 | KVGTX45160 | Recombinant Human STIP1 Homology and U-Box Containing Protein 1, 10 µg | Consumable | 6,100.00 |
| 45161 | KVGTX45161 | Recombinant Human Heat Shock Protein 20, 2 µg | Consumable | 6,100.00 |
| 45162 | KVGTX45162 | Recombinant Human Heat Shock 70kDa protein 1B, 2 µg | Consumable | 6,100.00 |
| 45163 | KVGTX45163 | Recombinant Human Heat Shock 22 kDa Protein-8, 2 µg | Consumable | 6,100.00 |
| 45164 | KVGTX45164 | Recombinant Human Heat Shock 70kDa protein 9, 10 µg | Consumable | 6,100.00 |
| 45165 | KVGTX45165 | Recombinant E.Coli Thiol Disulfide Interchange Protein, 5 µg | Consumable | 6,100.00 |
| 45166 | KVGTX45166 | Recombinant E.Coli Thiol Disulfide Interchange Protein, 5 µg | Consumable | 6,100.00 |
| 45167 | KVGTX45167 | Recombinant Human Heat Shock 70kDa Protein-8, 2 µg | Consumable | 6,100.00 |
| 45168 | KVGTX45168 | Recombinant Human Heat Shock Protein 27, 10 µg | Consumable | 6,100.00 |
| 45169 | KVGTX45169 | Recombinant Human heat Shock 70kDa protein 6, 5 µg | Consumable | 6,100.00 |
| 45170 | KVGTX45170 | Recombinant Human Heat Shock Protein 27, His Tag, 5 µg | Consumable | 6,100.00 |
| 45171 | KVGTX45171 | Recombinant Human Heat Shock Protein-Binding Protein 1, 2 µg | Consumable | 6,100.00 |
| 45172 | KVGTX45172 | Recombinant Human Heat Shock 22 kDa Protein-8, His Tag, 2 µg | Consumable | 6,100.00 |
| 45173 | KVGTX45173 | Recombinant Human Heat Shock 27kDa Protein Family, Member 7, 2 µg | Consumable | 6,100.00 |
| 45174 | KVGTX45174 | Recombinant Human Crystallin Beta B1, 5 µg | Consumable | 6,100.00 |
| 45175 | KVGTX45175 | Recombinant E.Coli Chaperone Protein SKP, 5 µg | Consumable | 6,100.00 |
| 45176 | KVGTX45176 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 2, 2 µg | Consumable | 6,100.00 |
| 45177 | KVGTX45177 | Recombinant Human Heat Shock 70kDa protein 5, Hi-5, 5 µg | Consumable | 6,100.00 |

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| 45178 | KVGTX45178 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 6, 1 μg | Consumable | 6,100.00 |
| 45179 | KVGTX45179 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 19, 5 μg | Consumable | 6,100.00 |
| 45180 | KVGTX45180 | Recombinant Human GroES (HSP10), His Tag, 2 μg | Consumable | 6,100.00 |
| 45181 | KVGTX45181 | Recombinant Human Heat Shock 70kDa protein 13, 5 μg | Consumable | 6,100.00 |
| 45182 | KVGTX45182 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 11, 1 μg | Consumable | 6,100.00 |
| 45183 | KVGTX45183 | Recombinant E.Coli Chaperone Protein hchA, 5 μg | Consumable | 6,100.00 |
| 45184 | KVGTX45184 | Recombinant Human Heat Shock 70kDa protein 5, 5 μg | Consumable | 6,100.00 |
| 45185 | KVGTX45185 | Recombinant Human HSPB Associated Protein 1, 1 μg | Consumable | 6,100.00 |
| 45186 | KVGTX45186 | Recombinant Human Heat Shock Protein Family B Member 11, 5 μg | Consumable | 6,100.00 |
| 45187 | KVGTX45187 | Recombinant Human Heat Shock Protein 47, 10 μg | Consumable | 6,100.00 |
| 45188 | KVGTX45188 | Recombinant Human Crystallin Beta A4, 5 μg | Consumable | 6,100.00 |
| 45189 | KVGTX45189 | Recombinant Human Heat Shock 27kDa Protein 3, 5 μg | Consumable | 6,100.00 |
| 45190 | KVGTX45190 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 8, 5 μg | Consumable | 6,100.00 |
| 45191 | KVGTX45191 | Recombinant Human Heat Shock Protein B9, 2 μg | Consumable | 6,100.00 |
| 45192 | KVGTX45192 | Recombinant Human Heat Shock 27kDa Protein 2, 5 μg | Consumable | 6,100.00 |
| 45193 | KVGTX45193 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 12, 2 μg | Consumable | 6,100.00 |
| 45194 | KVGTX45194 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily B, Member 4, 2 μg | Consumable | 6,100.00 |
| 45195 | KVGTX45195 | Recombinant Human GroEL (HSP60) (27-573 a.a.), 2 μg | Consumable | 6,100.00 |
| 45196 | KVGTX45196 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 24, 2 μg | Consumable | 6,100.00 |
| 45197 | KVGTX45197 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 15, 2 μg | Consumable | 6,100.00 |
| 45198 | KVGTX45198 | Recombinant Human Heat Shock 70kDa protein 5 (19-654 a.a.), 5 μg | Consumable | 6,100.00 |
| 45199 | KVGTX45199 | Recombinant Human Heat Shock Transcription Factor, Y-Linked 1, 5 μg | Consumable | 6,100.00 |
| 45200 | KVGTX45200 | Recombinant Human DnaJ (Hsp40) Homolog, Subfamily C, Member 27, 2 μg | Consumable | 6,100.00 |
| 45201 | KVGTX45201 | Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, HEK, 2 μg | Consumable | 6,100.00 |
| 45202 | KVGTX45202 | Recombinant Human Heat Shock Transcription Factor 2 Binding Protein, 5 μg | Consumable | 6,100.00 |
| 45203 | KVGTX45203 | Recombinant Human Heat Shock Factor Binding Protein 1-Like 1, 5 μg | Consumable | 6,100.00 |
| 45204 | KVGTX45204 | Recombinant Human Heat Shock 27kDa Protein 6, 2 μg | Consumable | 6,100.00 |
| 45205 | KVGTX45205 | Recombinant Myobacterium Tuberculosis Heat Shock Protein 65, 2 μg | Consumable | 6,100.00 |
| 45206 | KVGTX45206 | Recombinant Myobacterium Tuberculosis DnaK (HSP70), 2 μg | Consumable | 6,100.00 |
| 45207 | KVGTX45207 | Recombinant Human Heat Shock Protein 90 Alpha, 5 μg | Consumable | 6,100.00 |
| 45208 | KVGTX45208 | Recombinant Human Heat Shock Protein 90kDa Beta (GRP94) Member 1, 2 μg | Consumable | 6,100.00 |
| 45209 | KVGTX45209 | Recombinant Saccharomyces cerevisiae Heat Shock Protein 104, 10 μg | Consumable | 6,100.00 |
| 45210 | KVGTX45210 | Recombinant Human Heat Shock Protein 105, 5 μg | Consumable | 6,100.00 |
| 45211 | KVGTX45211 | Recombinant Human HSP70 Interacting Protein, 10 μg | Consumable | 6,100.00 |
| 45212 | KVGTX45212 | Recombinant Human Dnak (HSP70), His Tag, 10 μg | Consumable | 6,100.00 |
| 45213 | KVGTX45213 | Herpes Simplex Virus-2 gG , 100 μg | Consumable | 18,300.00 |
| 45214 | KVGTX45214 | Recombinant Herpes Simplex Virus-1 gD , 100 μg | Consumable | 18,300.00 |
| 45215 | KVGTX45215 | Recombinant Herpes Simplex Virus-2 gD , 100 μg | Consumable | 18,300.00 |

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| 45216 | KVGTX45216 | Recombinant Herpes Simplex Virus-2 gG , 100 µg | Consumable | 18,300.00 |
| 45217 | KVGTX45217 | Recombinant Herpes Simplex Virus-1 gG, 100 µg | Consumable | 18,300.00 |
| 45218 | KVGTX45218 | Recombinant Herpes Simplex Virus-8 Mosaic, 100 µg | Consumable | 18,300.00 |
| 45219 | KVGTX45219 | Recombinant Herpes Simplex Virus-2 gB , 100 µg | Consumable | 18,300.00 |
| 45220 | KVGTX45220 | Recombinant Herpes Simplex Virus-2 VP13/14, 100 µg | Consumable | 18,300.00 |
| 45221 | KVGTX45221 | Recombinant Herpes Simplex Virus-2 VP22, 100 µg | Consumable | 18,300.00 |
| 45222 | KVGTX45222 | Recombinant Hantavirus, 100 µg | Consumable | 18,300.00 |
| 45223 | KVGTX45223 | Recombinant Hemagglutinin-Influenza A Virus H1N1 New Caledonia 20/99, 2 µg | Consumable | 6,100.00 |
| 45224 | KVGTX45224 | Influenza A Virus H1N1 Beijing 262/95, 10 µg | Consumable | 6,100.00 |
| 45225 | KVGTX45225 | Influenza A Virus H1N1 New Caledonia 20/99 IV 116, 10 µg | Consumable | 6,100.00 |
| 45226 | KVGTX45226 | Influenza A Virus H3N2 Shangdong 9/93, 10 µg | Consumable | 6,100.00 |
| 45227 | KVGTX45227 | Influenza A Virus H3N2 Kiev 301/94 like /Johannesburg 33/94, 10 µg | Consumable | 6,100.00 |
| 45228 | KVGTX45228 | Influenza A Virus H3N2 Panama 2007/99, 10 µg | Consumable | 6,100.00 |
| 45229 | KVGTX45229 | Influenza A Virus H1N1 Taiwan 1/86, 10 µg | Consumable | 6,100.00 |
| 45230 | KVGTX45230 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Perth 16/09, 1 µg | Consumable | 6,100.00 |
| 45231 | KVGTX45231 | Recombinant Hemagglutinin-Influenza A Virus H7N7 Netherlands 219/03, 2 µg | Consumable | 6,100.00 |
| 45232 | KVGTX45232 | Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam 1203/04, 2 µg | Consumable | 6,100.00 |
| 45233 | KVGTX45233 | Recombinant Hemagglutinin-Influenza A Virus H3N2 New York 55/04, 2 µg | Consumable | 6,100.00 |
| 45234 | KVGTX45234 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Wyoming 3/03, 2 µg | Consumable | 6,100.00 |
| 45235 | KVGTX45235 | Recombinant Hemagglutinin-Influenza A Virus H9N2 Hong Kong 1073/99, 2 µg | Consumable | 6,100.00 |
| 45236 | KVGTX45236 | Recombinant Hemagglutinin-Influenza A Virus H1N1 California 04/2009, 2 µg | Consumable | 6,100.00 |
| 45237 | KVGTX45237 | Recombinant Hemagglutinin-Influenza B Virus Ohio 01/05, 2 µg | Consumable | 6,100.00 |
| 45238 | KVGTX45238 | Influenza B Virus Qingdao 102/91, 10 µg | Consumable | 6,100.00 |
| 45239 | KVGTX45239 | Influenza B Virus Tokio 53/99, 10 µg | Consumable | 6,100.00 |
| 45240 | KVGTX45240 | Influenza B Virus Victoria 504/00, 10 µg | Consumable | 6,100.00 |
| 45241 | KVGTX45241 | Recombinant Hemagglutinin-Influenza A Virus H1N1 New York 3571/2009, 2 µg | Consumable | 6,100.00 |
| 45242 | KVGTX45242 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Wisconsin 67/05, 2 µg | Consumable | 6,100.00 |
| 45243 | KVGTX45243 | Recombinant Hemagglutinin-Influenza B Virus Jilin 20/03, 2 µg | Consumable | 6,100.00 |
| 45244 | KVGTX45244 | Influenza A Virus H1N1 Solomon Island 03/06, 10 µg | Consumable | 6,100.00 |
| 45245 | KVGTX45245 | Influenza A Virus H3N2 Wisconsin 67/05, 10 µg | Consumable | 6,100.00 |
| 45246 | KVGTX45246 | Influenza A Virus H3N2 Brisbane 10/07, 10 µg | Consumable | 6,100.00 |
| 45247 | KVGTX45247 | Influenza B Virus Malaysia 2506/04, 10 µg | Consumable | 6,100.00 |
| 45248 | KVGTX45248 | Influenza B Virus Florida 07/04, 10 µg | Consumable | 6,100.00 |
| 45249 | KVGTX45249 | Influenza B Virus Florida 04/06, 10 µg | Consumable | 6,100.00 |
| 45250 | KVGTX45250 | Parainfluenza Virus Type-1, 10 µg | Consumable | 6,100.00 |
| 45251 | KVGTX45251 | Parainfluenza Virus Type-2, 10 µg | Consumable | 6,100.00 |
| 45252 | KVGTX45252 | Parainfluenza Virus Type-3, 10 µg | Consumable | 6,100.00 |
| 45253 | KVGTX45253 | Recombinant Hemagglutinin-Influenza A Virus H1N1 Solomon Island 03/2006, 2 µg | Consumable | 6,100.00 |
| 45254 | KVGTX45254 | Recombinant Hemagglutinin-Influenza A Virus H5N1 Indonesia 05/2005, 2 µg | Consumable | 6,100.00 |
| 45255 | KVGTX45255 | Recombinant Hemagglutinin-Influenza B Virus Malaysia 2506/04, 2 µg | Consumable | 6,100.00 |
| 45256 | KVGTX45256 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Canine, 5 µg | Consumable | 6,100.00 |

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| 45257 | KVGTX45257 | Recombinant Hemagglutinin-Influenza A Virus H5N1 Vietnam HN31242/2007, 2 μg | Consumable | 6,100.00 |
| 45258 | KVGTX45258 | Recombinant Hemagglutinin-Influenza A Virus H1N1 Puerto Rico 08/1934 , 2 μg | Consumable | 6,100.00 |
| 45259 | KVGTX45259 | Recombinant Hemagglutinin-Influenza A Virus H1N1 Brisbane 59/2007 , 2 μg | Consumable | 6,100.00 |
| 45260 | KVGTX45260 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Switzerland 2013 , 2 μg | Consumable | 6,100.00 |
| 45261 | KVGTX45261 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Texas 50/2012 , 2 μg | Consumable | 6,100.00 |
| 45262 | KVGTX45262 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Victoria 361/2011 , 2 μg | Consumable | 6,100.00 |
| 45263 | KVGTX45263 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Uruguay 716/2007 , 2 μg | Consumable | 6,100.00 |
| 45264 | KVGTX45264 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Brisbane 10/2007 , 2 μg | Consumable | 6,100.00 |
| 45265 | KVGTX45265 | Recombinant Hemagglutinin-Influenza A Virus H3N2 Hong Kong/4801/2014, 2 μg | Consumable | 6,100.00 |
| 45266 | KVGTX45266 | Recombinant Hemagglutinin-Influenza A Virus H7N9 Anhui/01/2013, 2 μg | Consumable | 6,100.00 |
| 45267 | KVGTX45267 | Recombinant Hemagglutinin-Influenza B Virus Phuket 3703/2013 , 2 μg | Consumable | 6,100.00 |
| 45268 | KVGTX45268 | Recombinant Hemagglutinin-Influenza B Virus Massachusetts 02/2012, 2 μg | Consumable | 6,100.00 |
| 45269 | KVGTX45269 | Recombinant Hemagglutinin-Influenza B Virus Wisconsin 01/2010, 2 μg | Consumable | 6,100.00 |
| 45270 | KVGTX45270 | Recombinant Hemagglutinin-Influenza B Virus Brisbane 60/2008 , 2 μg | Consumable | 6,100.00 |
| 45271 | KVGTX45271 | Recombinant Hemagglutinin-Influenza B Virus Florida 04/2006 , 2 μg | Consumable | 6,100.00 |
| 45272 | KVGTX45272 | Recombinant Lassa Capsid, 100 μg | Consumable | 18,300.00 |
| 45273 | KVGTX45273 | Recombinant Lassa Glycoprotein-1, 100 μg | Consumable | 18,300.00 |
| 45274 | KVGTX45274 | Recombinant Malaria Protein HSP , 100 μg | Consumable | 18,300.00 |
| 45275 | KVGTX45275 | Recombinant Malaria Cs Mosaic, 100 μg | Consumable | 18,300.00 |
| 45276 | KVGTX45276 | Recombinant Malaria Vivax MSP1, 100 μg | Consumable | 18,300.00 |
| 45277 | KVGTX45277 | Recombinant Malaria Falciparum MSP1, 100 μg | Consumable | 18,300.00 |
| 45278 | KVGTX45278 | Recombinant Measles Virus Large Polymerase (58-149), 100 μg | Consumable | 18,300.00 |
| 45279 | KVGTX45279 | Recombinant Mumps Virus Nucleoprotein , 100 μg | Consumable | 18,300.00 |
| 45280 | KVGTX45280 | Recombinant Norovirus Group-1 Capsid, 100 μg | Consumable | 18,300.00 |
| 45281 | KVGTX45281 | Recombinant Norovirus Group-2 Capsid, 100 μg | Consumable | 18,300.00 |
| 45282 | KVGTX45282 | Recombinant Human Jun Proto-Oncogene (1-241 a.a.), 1 μg | Consumable | 6,100.00 |
| 45283 | KVGTX45283 | Recombinant Human Cytidine Monophosphate Kinase 1, 5 μg | Consumable | 6,100.00 |
| 45284 | KVGTX45284 | Recombinant Human Protein Kinase Inhibitor Beta, 5 μg | Consumable | 6,100.00 |
| 45285 | KVGTX45285 | Recombinant Human Mitogen-Activated Protein Kinase Kinase 3, 1 μg | Consumable | 6,100.00 |
| 45286 | KVGTX45286 | Recombinant Human Deoxythymidylate Kinase , 5 μg | Consumable | 6,100.00 |
| 45287 | KVGTX45287 | Recombinant Human Activating Transcription Factor-4, 2 μg | Consumable | 6,100.00 |
| 45288 | KVGTX45288 | Recombinant Human Spleen Tyrosine Kinase, 2 μg | Consumable | 6,100.00 |
| 45289 | KVGTX45289 | Recombinant Human cyclin-dependent kinase 2, 2 μg | Consumable | 6,100.00 |
| 45290 | KVGTX45290 | Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 2, 5 μg | Consumable | 6,100.00 |
| 45291 | KVGTX45291 | Recombinant Human PTEN Induced Putative Kinase 1, 5 μg | Consumable | 6,100.00 |
| 45292 | KVGTX45292 | Recombinant Human Adenylate Kinase 5, 2 μg | Consumable | 6,100.00 |
| 45293 | KVGTX45293 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 1B, 5 μg | Consumable | 6,100.00 |
| 45294 | KVGTX45294 | Recombinant Human Mitogen-Activated Protein Kinase 11, 1 μg | Consumable | 6,100.00 |
| 45295 | KVGTX45295 | Recombinant Human Mitogen-Activated Protein Kinase 14, 5 μg | Consumable | 6,100.00 |

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| 45296 | KVGTX45296 | Recombinant Human Mitogen-Activated Protein Kinase 12, 5 µg | Consumable | 6,100.00 |
| 45297 | KVGTX45297 | Recombinant Mouse Phosphoglycerate Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45298 | KVGTX45298 | Recombinant Human Phosphoglycerate Kinase 2, 2 µg | Consumable | 6,100.00 |
| 45299 | KVGTX45299 | Recombinant Human Phosphoenolpyruvate Carboxykinase 1, 2 µg | Consumable | 6,100.00 |
| 45300 | KVGTX45300 | Recombinant Human Activating Transcription Factor-1, 2 µg | Consumable | 6,100.00 |
| 45301 | KVGTX45301 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 2C, 5 µg | Consumable | 6,100.00 |
| 45302 | KVGTX45302 | Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase IV, 2 µg | Consumable | 6,100.00 |
| 45303 | KVGTX45303 | Recombinant E.Coli Pantothenate Kinase, 5 µg | Consumable | 6,100.00 |
| 45304 | KVGTX45304 | Recombinant Human Thiamin Pyrophosphokinase 1, 5 µg | Consumable | 6,100.00 |
| 45305 | KVGTX45305 | Recombinant Human PDZ Binding Kinase, 5 µg | Consumable | 6,100.00 |
| 45306 | KVGTX45306 | Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-7, 1 µg | Consumable | 6,100.00 |
| 45307 | KVGTX45307 | Recombinant Human Protein Kinase, AMP-Activated, Beta 1 non-Catalytic Subunit, 1 µg | Consumable | 6,100.00 |
| 45308 | KVGTX45308 | Recombinant Human N-Acetylglucosamine Kinase, 5 µg | Consumable | 6,100.00 |
| 45309 | KVGTX45309 | Recombinant E.Coli Pyruvate Kinase I , 5 µg | Consumable | 6,100.00 |
| 45310 | KVGTX45310 | Recombinant Human Mitogen-Activated Protein Kinase Kinase 2, 1 µg | Consumable | 6,100.00 |
| 45311 | KVGTX45311 | Recombinant Human A Kinase Anchor Protein 7, 2 µg | Consumable | 6,100.00 |
| 45312 | KVGTX45312 | Recombinant Human FGFR1 Oncogene Partner, 2 µg | Consumable | 6,100.00 |
| 45313 | KVGTX45313 | Recombinant Human Serine/Threonine Kinase 16, 5 µg | Consumable | 6,100.00 |
| 45314 | KVGTX45314 | Recombinant Human Cyclin-A2, 5 µg | Consumable | 6,100.00 |
| 45315 | KVGTX45315 | Recombinant E.Coli Nucleoside Diphosphate Kinase , 5 µg | Consumable | 6,100.00 |
| 45316 | KVGTX45316 | Recombinant Human Cyclin-B2, 2 µg | Consumable | 6,100.00 |
| 45317 | KVGTX45317 | Recombinant Human Thymidine Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45318 | KVGTX45318 | Recombinant Human Cyclin-B1, 2 µg | Consumable | 6,100.00 |
| 45319 | KVGTX45319 | Recombinant E.Coli Glycerol kinase, 5 µg | Consumable | 6,100.00 |
| 45320 | KVGTX45320 | Recombinant Human Mitogen-Activated Protein Kinase 9, 5 µg | Consumable | 6,100.00 |
| 45321 | KVGTX45321 | Recombinant Human Inositol-Tetrakisphosphate 1-Kinase, 5 µg | Consumable | 6,100.00 |
| 45322 | KVGTX45322 | Recombinant Human Thymidine Kinase 2, 2 µg | Consumable | 6,100.00 |
| 45323 | KVGTX45323 | Recombinant Human Casein Kinase 2, Alpha 2 Prime, 2 µg | Consumable | 6,100.00 |
| 45324 | KVGTX45324 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 1A, 2 µg | Consumable | 6,100.00 |
| 45325 | KVGTX45325 | Recombinant Human NIMA-related kinase 7, 5 µg | Consumable | 6,100.00 |
| 45326 | KVGTX45326 | Recombinant Human Mitogen-Activated Protein Kinase-Activated Protein Kinase 3, 5 µg | Consumable | 6,100.00 |
| 45327 | KVGTX45327 | Recombinant Human Protein Kinase, AMP-Activated, Beta 2 non-Catalytic Subunit, 5 µg | Consumable | 6,100.00 |
| 45328 | KVGTX45328 | Recombinant Human cyclin-dependent kinase 5, 5 µg | Consumable | 6,100.00 |
| 45329 | KVGTX45329 | Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 2, 5 µg | Consumable | 6,100.00 |
| 45330 | KVGTX45330 | Recombinant Human Fructosamine 3 Kinase, 2 µg | Consumable | 6,100.00 |
| 45331 | KVGTX45331 | Recombinant Human Serine/Threonine Kinase 17B, 2 µg | Consumable | 6,100.00 |
| 45332 | KVGTX45332 | Recombinant Human Fructosamine 3 Kinase Related Protein, 5 µg | Consumable | 6,100.00 |
| 45333 | KVGTX45333 | Recombinant Human Mevalonate Kinase, 5 µg | Consumable | 6,100.00 |
| 45334 | KVGTX45334 | Recombinant Human Phosphatidylinositol-5-Phosphate 4-Kinase, Type II, Beta, 2 µg | Consumable | 6,100.00 |
| 45335 | KVGTX45335 | Recombinant Human MOB Kinase Activator 1B, 5 µg | Consumable | 6,100.00 |
| 45336 | KVGTX45336 | Recombinant Human cyclin-dependent kinase 3, 2 µg | Consumable | 6,100.00 |
| 45337 | KVGTX45337 | Recombinant Human Casein Kinase 1 alpha 1, 5 µg | Consumable | 6,100.00 |
| 45338 | KVGTX45338 | Recombinant Human Testis Specific Serine Kinase 2, 2 µg | Consumable | 6,100.00 |

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| 45339 | KVGTX45339 | Recombinant Human Protein Kinase IFN Double Stranded RNA Activator, 2 µg | Consumable | 6,100.00 |
| 45340 | KVGTX45340 | Recombinant E.coli Glucokinase, 5 µg | Consumable | 6,100.00 |
| 45341 | KVGTX45341 | Recombinant E.Coli Thermosensitive Gluconokinase, 5 µg | Consumable | 6,100.00 |
| 45342 | KVGTX45342 | Recombinant Human Eukaryotic Elongation Factor-2 Kinase, 2 µg | Consumable | 6,100.00 |
| 45343 | KVGTX45343 | Recombinant Human C-Src Tyrosine Kinase, | Consumable | 6,100.00 |
| 45344 | KVGTX45344 | Recombinant E.Coli Acetate Kinase, 5 µg | Consumable | 6,100.00 |
| 45345 | KVGTX45345 | Recombinant Human Hydroxylysine Kinase, 2 µg | Consumable | 6,100.00 |
| 45346 | KVGTX45346 | Recombinant Human cyclin-dependent kinase 1, sf9, 2 µg | Consumable | 6,100.00 |
| 45347 | KVGTX45347 | Recombinant Human cyclin-dependent kinase 2, sf9, 2 µg | Consumable | 6,100.00 |
| 45348 | KVGTX45348 | Recombinant Human Inositol Hexakisphosphate Kinase 2, 2 µg | Consumable | 6,100.00 |
| 45349 | KVGTX45349 | Recombinant Human Protein Kinase B Alpha, 5 µg | Consumable | 6,100.00 |
| 45350 | KVGTX45350 | Recombinant Human Protein Kinase B Alpha, SF9, 2 µg | Consumable | 6,100.00 |
| 45351 | KVGTX45351 | Recombinant Human Tribbles Pseudokinase 3, 2 µg | Consumable | 6,100.00 |
| 45352 | KVGTX45352 | Recombinant Human B-Raf Proto-Oncogene, 5 µg | Consumable | 6,100.00 |
| 45353 | KVGTX45353 | Recombinant Human Protein Interacting With PRKCA 1, 2 µg | Consumable | 6,100.00 |
| 45354 | KVGTX45354 | Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, 2 µg | Consumable | 6,100.00 |
| 45355 | KVGTX45355 | Recombinant Human Protein Kinase, AMP-Activated, Alpha 1, 5 µg | Consumable | 6,100.00 |
| 45356 | KVGTX45356 | Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-4, 5 µg | Consumable | 6,100.00 |
| 45357 | KVGTX45357 | Recombinant Human cyclin-dependent kinase 1, 5 µg | Consumable | 6,100.00 |
| 45358 | KVGTX45358 | Recombinant Human Ethanolamine Kinase 2, 1 µg | Consumable | 6,100.00 |
| 45359 | KVGTX45359 | Recombinant Human Protein Kinase CAMP-Dependent Regulatory Type II Alpha, 5 µg | Consumable | 6,100.00 |
| 45360 | KVGTX45360 | Recombinant Human Mitogen-Activated Protein Kinase Kinase 6, sf9, 2 µg | Consumable | 6,100.00 |
| 45361 | KVGTX45361 | Recombinant Human Mitogen-Activated Protein Kinase 8, 5 µg | Consumable | 6,100.00 |
| 45362 | KVGTX45362 | Recombinant Human Tyrosine Kinase ErbB-3, sf9, 2 µg | Consumable | 6,100.00 |
| 45363 | KVGTX45363 | Recombinant Rat Non-Metastatic Cells 2, 5 µg | Consumable | 6,100.00 |
| 45364 | KVGTX45364 | Recombinant Mouse TEK Tyrosine Kinase Endothelial, 2 µg | Consumable | 6,100.00 |
| 45365 | KVGTX45365 | Recombinant Human Glycogen synthase kinase-3 beta, sf9, 2 µg | Consumable | 6,100.00 |
| 45366 | KVGTX45366 | Recombinant Mouse Tyrosine Kinase ErbB-3, 2 µg | Consumable | 6,100.00 |
| 45367 | KVGTX45367 | Recombinant Human Epidermal Growth Factor Receptor, CHO, 1 µg | Consumable | 6,100.00 |
| 45368 | KVGTX45368 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, 5 µg | Consumable | 6,100.00 |
| 45369 | KVGTX45369 | Recombinant Human Transforming Growth Factor Beta Receptor II, His Tag, 2 µg | Consumable | 6,100.00 |
| 45370 | KVGTX45370 | Recombinant Human Creatine Kinase Brain, 2 µg | Consumable | 6,100.00 |
| 45371 | KVGTX45371 | Recombinant Human Fibroblast Growth Factor Receptor-4, His Tag, 1 µg | Consumable | 6,100.00 |
| 45372 | KVGTX45372 | Recombinant Human Serine/Threonine Kinase 3, 2 µg | Consumable | 6,100.00 |
| 45373 | KVGTX45373 | Recombinant Mouse Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1, 1 µg | Consumable | 6,100.00 |
| 45374 | KVGTX45374 | Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha, Sf9, 1 µg | Consumable | 6,100.00 |
| 45375 | KVGTX45375 | Recombinant Human Tyrosine Kinase ErbB-2, Sf9, 1 µg | Consumable | 6,100.00 |
| 45376 | KVGTX45376 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, His Tag, 2 µg | Consumable | 6,100.00 |
| 45377 | KVGTX45377 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, His Tag, 1 µg | Consumable | 6,100.00 |
| 45378 | KVGTX45378 | Recombinant c-AMP dependant Protein Kinase A catalytic subunit alpha, 1 µg | Consumable | 6,100.00 |

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| 45379 | KVGTX45379 | Recombinant c-AMP dependant Protein Kinase A regulatory subunit-1 alpha, 1 µg | Consumable | 6,100.00 |
| 45380 | KVGTX45380 | Recombinant Human Protein Kinase A regulatory subunit-1 alpha, 5 µg | Consumable | 310.00 |
| 45381 | KVGTX45381 | Recombinant Protein Kinase A Inactive holoenzyme type 1 alpha, 1 µg | Consumable | 6,100.00 |
| 45382 | KVGTX45382 | Recombinant c-AMP dependant Protein Kinase A regulatory subunit 2 alpha, 1 µg | Consumable | 6,100.00 |
| 45383 | KVGTX45383 | Recombinant Protein Kinase A Inactive holoenzyme type 2 alpha, 1 µg | Consumable | 6,100.00 |
| 45384 | KVGTX45384 | Recombinant Human Protein Kinase Akt1/PKB alpha Active Enzyme, 5 µg | Consumable | 390.00 |
| 45385 | KVGTX45385 | Recombinant Human Protein Kinase Akt1/PKB alpha Inactive Enzyme, 5 µg | Consumable | 390.00 |
| 45386 | KVGTX45386 | Recombinant Human Casein Kinase 2 alpha 1, 3 µg | Consumable | 46,000.00 |
| 45387 | KVGTX45387 | Recombinant Human Casein Kinase 2 beta , 3 µg | Consumable | 12,200.00 |
| 45388 | KVGTX45388 | Recombinant Zea Mays Casein Kinase 2 alpha, 3 µg | Consumable | 46,000.00 |
| 45389 | KVGTX45389 | Recombinant Human Casein Kinase 2 Holoenzyme, 3 µg | Consumable | 46,000.00 |
| 45390 | KVGTX45390 | Recombinant Human Mitogen-Activated Protein Kinase 3, Active , 3 µg | Consumable | 46,000.00 |
| 45391 | KVGTX45391 | Recombinant Human Mitogen-Activated Protein Kinase 3, 3 µg | Consumable | 46,000.00 |
| 45392 | KVGTX45392 | Recombinant Human Mitogen-Activated Protein Kinase 1, Active , 1 µg | Consumable | 6,100.00 |
| 45393 | KVGTX45393 | Recombinant Human Mitogen-Activated Protein Kinase 1, 2 µg | Consumable | 6,100.00 |
| 45394 | KVGTX45394 | Recombinant Human JNK2/SAPK1, 1 µg | Consumable | 6,100.00 |
| 45395 | KVGTX45395 | Recombinant Human p38 alpha/SAPK2 alpha, 1 µg | Consumable | 15,860.00 |
| 45396 | KVGTX45396 | Recombinant Human Protein Kinase C alpha, 2 µg | Consumable | 6,100.00 |
| 45397 | KVGTX45397 | Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-1, 10 µg | Consumable | 6,100.00 |
| 45398 | KVGTX45398 | Recombinant Human Testis Specific Serine Kinase 6, 5 µg | Consumable | 6,100.00 |
| 45399 | KVGTX45399 | Recombinant Human Protein Tyrosine Phosphatase Non Receptor Type-6, 5 µg | Consumable | 6,100.00 |
| 45400 | KVGTX45400 | Recombinant Human Protein Phosphatase 1A Alpha Isoform, 10 µg | Consumable | 6,100.00 |
| 45401 | KVGTX45401 | Recombinant Human Casein Kinase 2 beta , 2 µg | Consumable | 6,100.00 |
| 45402 | KVGTX45402 | Recombinant Human Phosphoserine Phosphatase, 5 µg | Consumable | 6,100.00 |
| 45403 | KVGTX45403 | Recombinant Human Protein kinase Casein Kinase 2 alpha 1, His Tag, 2 µg | Consumable | 6,100.00 |
| 45404 | KVGTX45404 | Recombinant Human Hexokinase-1, 2 µg | Consumable | 6,100.00 |
| 45405 | KVGTX45405 | Recombinant Human Hexokinase-2, 2 µg | Consumable | 6,100.00 |
| 45406 | KVGTX45406 | Recombinant Human Peroxisome Proliferator Activated Receptor Gamma, 2 µg | Consumable | 6,100.00 |
| 45407 | KVGTX45407 | Recombinant Human Hexokinase-3, 2 µg | Consumable | 6,100.00 |
| 45408 | KVGTX45408 | Recombinant Human Fibroblast Growth Factor Receptor-1, 2 µg | Consumable | 6,100.00 |
| 45409 | KVGTX45409 | Recombinant Human Fibroblast Growth Factor Receptor-2, 2 µg | Consumable | 6,100.00 |
| 45410 | KVGTX45410 | Recombinant Human Fibroblast Growth Factor Receptor-3, 2 µg | Consumable | 6,100.00 |
| 45411 | KVGTX45411 | Recombinant Human Fibroblast Growth Factor Receptor-4, 2 µg | Consumable | 6,100.00 |
| 45412 | KVGTX45412 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, 2 µg | Consumable | 6,100.00 |
| 45413 | KVGTX45413 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-4, 2 µg | Consumable | 6,100.00 |
| 45414 | KVGTX45414 | Recombinant Human Hexokinase-4, 2 µg | Consumable | 6,100.00 |
| 45415 | KVGTX45415 | Recombinant Human Insulin Like Growth Factor-I Receptor, 2 µg | Consumable | 21,350.00 |
| 45416 | KVGTX45416 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma, 5 µg | Consumable | 6,100.00 |

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| 45417 | KVGTX45417 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-5, 2 µg | Consumable | 6,100.00 |
| 45418 | KVGTX45418 | Recombinant Human Vascular Endothelial Growth Factor receptor-1, 2 µg | Consumable | 6,100.00 |
| 45419 | KVGTX45419 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-7, 2 µg | Consumable | 6,100.00 |
| 45420 | KVGTX45420 | Recombinant Human Vascular Endothelial Growth Factor receptor-2, 2 µg | Consumable | 6,100.00 |
| 45421 | KVGTX45421 | Recombinant Human Vascular Endothelial Growth Factor receptor-2 Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45422 | KVGTX45422 | Recombinant Human Vascular Endothelial Growth Factor receptor-3, 2 µg | Consumable | 6,100.00 |
| 45423 | KVGTX45423 | Recombinant Human Vascular Endothelial Growth Factor receptor-3 Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45424 | KVGTX45424 | Recombinant Human TIE-1 Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45425 | KVGTX45425 | Recombinant Mouse TIE-1 Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45426 | KVGTX45426 | Recombinant Human TEK Tyrosine Kinase Endothelial Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45427 | KVGTX45427 | Recombinant Mouse TEK Tyrosine Kinase Endothelial Fc Chimera, 2 µg | Consumable | 6,100.00 |
| 45428 | KVGTX45428 | Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 45429 | KVGTX45429 | Recombinant Mouse Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 45430 | KVGTX45430 | Recombinant Human Lymphatic Endothelial Hyluronan Receptor-1, 2 µg | Consumable | 21,350.00 |
| 45431 | KVGTX45431 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Epsilon, 5 µg | Consumable | 6,100.00 |
| 45432 | KVGTX45432 | Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Tau, 5 µg | Consumable | 6,100.00 |
| 45433 | KVGTX45433 | Recombinant Human Thiopurine S-methyltransferase, 5 µg | Consumable | 6,100.00 |
| 45434 | KVGTX45434 | Recombinant Human Mitogen Activated Kinase Kinase 1, 1 µg | Consumable | 6,100.00 |
| 45435 | KVGTX45435 | Recombinant Human Tyr- 3/Trp-5 Mmonooxygenase Activation protein, Zeta, 5 µg | Consumable | 6,100.00 |
| 45436 | KVGTX45436 | Recombinant Human CDC28 protein kinase 2, 5 µg | Consumable | 6,100.00 |
| 45437 | KVGTX45437 | Recombinant Human p21 Activated Kinase 4, 5 µg | Consumable | 6,100.00 |
| 45438 | KVGTX45438 | Recombinant Human Adenylate Kinase 2, 2 µg | Consumable | 6,100.00 |
| 45439 | KVGTX45439 | Recombinant Human Transforming Growth Factor Beta Receptor II, 2 µg | Consumable | 6,100.00 |
| 45440 | KVGTX45440 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Gamma His Tag, 2 µg | Consumable | 6,100.00 |
| 45441 | KVGTX45441 | Recombinant Human Pyruvate Dehydrogenase Kinase Isozyme 1, 10 µg | Consumable | 6,100.00 |
| 45442 | KVGTX45442 | Recombinant Human Galactokinase 1, 5 µg | Consumable | 6,100.00 |
| 45443 | KVGTX45443 | Recombinant Human Mitogen-Activated Protein Kinase 3 His Tag, 5 µg | Consumable | 6,100.00 |
| 45444 | KVGTX45444 | Recombinant Human Guanylate Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45445 | KVGTX45445 | Recombinant Human Adenylate Kinase 4, 5 µg | Consumable | 6,100.00 |
| 45446 | KVGTX45446 | Recombinant Human Calcium and Integrin Binding 2, 5 µg | Consumable | 6,100.00 |
| 45447 | KVGTX45447 | Recombinant Human Cyclin-Dependent Kinase 2 Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 45448 | KVGTX45448 | Recombinant Human Activating Transcription Factor-3, 5 µg | Consumable | 6,100.00 |
| 45449 | KVGTX45449 | Recombinant Human B lymphoid tyrosine kinase, 2 µg | Consumable | 6,100.00 |
| 45450 | KVGTX45450 | Recombinant Human Serum/Glucocorticoid Regulated Kinase 1, 2 µg | Consumable | 6,100.00 |
| 45451 | KVGTX45451 | Recombinant Human Mitogen-Activated Protein Kinase 13, 5 µg | Consumable | 6,100.00 |

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| 45452 | KVGTX45452 | Recombinant Human Protein Kinase, AMP-Activated, Gamma 1, 2 µg | Consumable | 6,100.00 |
| 45453 | KVGTX45453 | Recombinant Human Casein Kinase 1 Delta, 5 µg | Consumable | 6,100.00 |
| 45454 | KVGTX45454 | Recombinant Human Pyruvate Kinase, Liver and RBC, 2 µg | Consumable | 6,100.00 |
| 45455 | KVGTX45455 | Recombinant Human Phosphomevalonate Kinase, 5 µg | Consumable | 6,100.00 |
| 45456 | KVGTX45456 | Recombinant Human Guanylate Kinase 1, Active, 2 µg | Consumable | 6,100.00 |
| 45457 | KVGTX45457 | Recombinant Human Dual-Specificity Tyrosine-(Y)-Phosphorylation Regulated 1A, 5 µg | Consumable | 6,100.00 |
| 45458 | KVGTX45458 | Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 2, 5 µg | Consumable | 6,100.00 |
| 45459 | KVGTX45459 | Recombinant Mouse Vascular Endothelial Growth Factor receptor-1 D1-7, 2 µg | Consumable | 6,100.00 |
| 45460 | KVGTX45460 | Recombinant Human Deoxycytidine Kinase, 5 µg | Consumable | 6,100.00 |
| 45461 | KVGTX45461 | Recombinant Human Serine/Threonine Kinase 17A, 2 µg | Consumable | 6,100.00 |
| 45462 | KVGTX45462 | Recombinant Human Signal Transducer and Activator of Transcription 1, 2 µg | Consumable | 6,100.00 |
| 45463 | KVGTX45463 | Recombinant Human Adenylate Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45464 | KVGTX45464 | Recombinant Human Uridine-Cytidine Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45465 | KVGTX45465 | Recombinant Human Cyclin-I, 5 µg | Consumable | 6,100.00 |
| 45466 | KVGTX45466 | Recombinant Human MOB Kinase Activator 3B, 2 µg | Consumable | 6,100.00 |
| 45467 | KVGTX45467 | Recombinant Human Glycogen synthase kinase-3 beta, 2 µg | Consumable | 6,100.00 |
| 45468 | KVGTX45468 | Recombinant Human Janus Kinase 2, 5 µg | Consumable | 6,100.00 |
| 45469 | KVGTX45469 | Recombinant Human Protein Kinase C Epsilon, 2 µg | Consumable | 6,100.00 |
| 45470 | KVGTX45470 | Recombinant Human Jun Proto-Oncogene, 2 µg | Consumable | 6,100.00 |
| 45471 | KVGTX45471 | Recombinant Human cyclin-dependent kinase 16, 5 µg | Consumable | 6,100.00 |
| 45472 | KVGTX45472 | Recombinant Human cyclin-dependent kinase 4, 2 µg | Consumable | 6,100.00 |
| 45473 | KVGTX45473 | Recombinant Human Pyridoxal Kinase, 2 µg | Consumable | 6,100.00 |
| 45474 | KVGTX45474 | Recombinant bovine Phosphoinositide 3-kinase alpha p110a/p85a, 1 µg | Consumable | 15,860.00 |
| 45475 | KVGTX45475 | Recombinant bovine Phosphoinositide 3-kinase a, regulatory subunit, 2 µg | Consumable | 18,300.00 |
| 45476 | KVGTX45476 | Recombinant Human Discoidin Domain Receptor Tyrosine Kinase 2, 2 µg | Consumable | 6,100.00 |
| 45477 | KVGTX45477 | Recombinant Human Phosphoinositide 3-kinase p110d/p85a, 1 µg | Consumable | 24,400.00 |
| 45478 | KVGTX45478 | Recombinant Human Phosphoinositide 3-kinase p110g inactive mutant, 1 µg | Consumable | 15,860.00 |
| 45479 | KVGTX45479 | Recombinant Human Uridine-Cytidine Kinase 2, 5 µg | Consumable | 6,100.00 |
| 45480 | KVGTX45480 | Recombinant Human Phosphoinositide 3-kinase beta P110β/p85a, 1 µg | Consumable | 15,860.00 |
| 45481 | KVGTX45481 | Recombinant Human Peroxisome Proliferator Activated Receptor Gamma (1-477), 2 µg | Consumable | 21,350.00 |
| 45482 | KVGTX45482 | Recombinant Human Epidermal Growth Factor Receptor-Sf9, Active, 1 µg | Consumable | 6,100.00 |
| 45483 | KVGTX45483 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 3, 5 µg | Consumable | 6,100.00 |
| 45484 | KVGTX45484 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A TAT, 5 µg | Consumable | 6,100.00 |
| 45485 | KVGTX45485 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 D1-3, His Tag, 2 µg | Consumable | 6,100.00 |
| 45486 | KVGTX45486 | Recombinant Human Tumour Type M2 Pyruvate Kinase , 2 µg | Consumable | 6,100.00 |
| 45487 | KVGTX45487 | Recombinant Human c-erbB2 , 2 µg | Consumable | 21,350.00 |
| 45488 | KVGTX45488 | Recombinant Human Cyclin-Dependent Kinase Inhibitor 2A, 5 µg | Consumable | 6,100.00 |
| 45489 | KVGTX45489 | Recombinant Human Tyrosine Kinase ErbB-3, 5 µg | Consumable | 6,100.00 |
| 45490 | KVGTX45490 | Recombinant Human Tyrosine Kinase ErbB-2, 5 µg | Consumable | 6,100.00 |
| 45491 | KVGTX45491 | Recombinant Human Epidermal Growth Factor Receptor-Sf9 , 2 µg | Consumable | 6,100.00 |

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| 45492 | KVGTX45492 | Recombinant Human Calcium and Integrin Binding 1, 5 µg | Consumable | 6,100.00 |
| 45493 | KVGTX45493 | Recombinant Human Adenylate Kinase 3 Like 1, 5 µg | Consumable | 6,100.00 |
| 45494 | KVGTX45494 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, ETA, His Tag, 5 µg | Consumable | 6,100.00 |
| 45495 | KVGTX45495 | Recombinant Human Tyr-3/Trp-5 Monooxygenase Activation Protein, Beta, 5 µg | Consumable | 6,100.00 |
| 45496 | KVGTX45496 | Recombinant Human Lymphatic Vessel Endothelial Hyaluronic Acid Receptor 1 (25-235), 2 µg | Consumable | 6,100.00 |
| 45497 | KVGTX45497 | Recombinant Human Aurora Kinase A, 2 µg | Consumable | 6,100.00 |
| 45498 | KVGTX45498 | Recombinant Human Phosphoglycerate Kinase 1, 5 µg | Consumable | 6,100.00 |
| 45499 | KVGTX45499 | Recombinant Human Riboflavin Kinase, 5 µg | Consumable | 6,100.00 |
| 45500 | KVGTX45500 | Recombinant Human Integrin Linked Kinase, 2 µg | Consumable | 6,100.00 |
| 45501 | KVGTX45501 | Recombinant Human Vascular Endothelial Growth Factor receptor-1 His Tag, 2 µg | Consumable | 6,100.00 |
| 45502 | KVGTX45502 | Recombinant Human Aurora Kinase B, 2 µg | Consumable | 6,100.00 |
| 45503 | KVGTX45503 | Recombinant Human S-phase Kinase-Associated Protein 1 Isoform A, 5 µg | Consumable | 6,100.00 |
| 45504 | KVGTX45504 | Recombinant Human Tyr-3/trp-5 Monooxygenase Activation Protein, Sigma, 5 µg | Consumable | 6,100.00 |
| 45505 | KVGTX45505 | Recombinant Human Ribokinase, 2 µg | Consumable | 6,100.00 |
| 45506 | KVGTX45506 | Recombinant Human Ketohexokinase, 5 µg | Consumable | 6,100.00 |
| 45507 | KVGTX45507 | Recombinant Human Mitogen-Activated Protein Kinase 1 His Tag, 5 µg | Consumable | 6,100.00 |
| 45508 | KVGTX45508 | Recombinant Human Phosphoribosyl Pyrophosphate Synthetase 1, 5 µg | Consumable | 6,100.00 |
| 45509 | KVGTX45509 | Recombinant Human Cyclin-Dependent Kinase 2 Associated Protein 1, 5 µg | Consumable | 6,100.00 |
| 45510 | KVGTX45510 | Recombinant Human Non-Metastatic Cells 2, 5 µg | Consumable | 6,100.00 |
| 45511 | KVGTX45511 | Recombinant Human Cyclin-H, 5 µg | Consumable | 6,100.00 |
| 45512 | KVGTX45512 | Recombinant Human Phosphofructokinase, Muscle, 5 µg | Consumable | 6,100.00 |
| 45513 | KVGTX45513 | Recombinant Human Protein Kinase CAMP-Dependent Catalytic Beta, 5 µg | Consumable | 6,100.00 |
| 45514 | KVGTX45514 | Recombinant Human Adenosine Kinase, 2 µg | Consumable | 6,100.00 |
| 45515 | KVGTX45515 | Recombinant Human Prefoldin Subunit 2, 2 µg | Consumable | 6,100.00 |
| 45516 | KVGTX45516 | Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Alpha, 5 µg | Consumable | 6,100.00 |
| 45517 | KVGTX45517 | Recombinant Human Phosphatidylinositol Transfer Protein, Beta, 5 µg | Consumable | 6,100.00 |
| 45518 | KVGTX45518 | Recombinant Human Parvalbumin, 5 µg | Consumable | 6,100.00 |
| 45519 | KVGTX45519 | Recombinant Human TNFAIP3 Interacting Protein 1, 1 µg | Consumable | 6,100.00 |
| 45520 | KVGTX45520 | Recombinant Human SH2 domain containing 1A, 5 µg | Consumable | 6,100.00 |
| 45521 | KVGTX45521 | Recombinant Human p53 and DNA-Damage Regulated 1, 5 µg | Consumable | 6,100.00 |
| 45522 | KVGTX45522 | Recombinant Human RCD1 Required for Cell Differentiation1 , 5 µg | Consumable | 6,100.00 |
| 45523 | KVGTX45523 | Recombinant Human Kv Channel Interacting Protein 3, 5 µg | Consumable | 6,100.00 |
| 45524 | KVGTX45524 | Recombinant Human Phenazine Biosynthesis-Like Protein Domain Containing, 5 µg | Consumable | 6,100.00 |
| 45525 | KVGTX45525 | Recombinant Human Replication Protein A2, 2 µg | Consumable | 6,100.00 |
| 45526 | KVGTX45526 | Recombinant Human Microtubule-Associated Protein Tau 383 a.a., 2 µg | Consumable | 6,100.00 |
| 45527 | KVGTX45527 | Recombinant Human Signal Recognition Particle 14kDa , 5 µg | Consumable | 6,100.00 |
| 45528 | KVGTX45528 | Recombinant Human VAMP Associated Protein B and C, 5 µg | Consumable | 6,100.00 |
| 45529 | KVGTX45529 | Recombinant Human IMP3, 5 µg | Consumable | 6,100.00 |
| 45530 | KVGTX45530 | Recombinant Human Ubiquitin Specific Peptidase 14, 5 µg | Consumable | 6,100.00 |
| 45531 | KVGTX45531 | Recombinant Human STAM Binding Protein, 5 µg | Consumable | 6,100.00 |
| 45532 | KVGTX45532 | Recombinant Human Prion Protein 2 , 2 µg | Consumable | 6,100.00 |

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| 45533 | KVGTX45533 | Recombinant Human CD83, 2 µg | Consumable | 6,100.00 |
| 45534 | KVGTX45534 | Recombinant Human Calcium Binding Protein 39 Like, 5 µg | Consumable | 6,100.00 |
| 45535 | KVGTX45535 | Recombinant Human Hemoglobin Gamma G, 5 µg | Consumable | 6,100.00 |
| 45536 | KVGTX45536 | Recombinant Human MIS12, 5 µg | Consumable | 6,100.00 |
| 45537 | KVGTX45537 | Recombinant Human BUB3, 5 µg | Consumable | 6,100.00 |
| 45538 | KVGTX45538 | Recombinant Human Cytokine Induced Apoptosis Inhibitor 1, 5 µg | Consumable | 6,100.00 |
| 45539 | KVGTX45539 | Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene K, 5 µg | Consumable | 6,100.00 |
| 45540 | KVGTX45540 | Recombinant Human Xeroderma Pigmentosum, Complementation Group A, 5 µg | Consumable | 6,100.00 |
| 45541 | KVGTX45541 | Recombinant Human Hematological and Neurological Expressed 1-Like, 5 µg | Consumable | 6,100.00 |
| 45542 | KVGTX45542 | Recombinant Human Oligonucleotide Binding Fold Containing 1, 2 µg | Consumable | 6,100.00 |
| 45543 | KVGTX45543 | Recombinant Human CD32a, 2 µg | Consumable | 6,100.00 |
| 45544 | KVGTX45544 | Recombinant Human Tubulin Folding Cofactor E-Like, 5 µg | Consumable | 6,100.00 |
| 45545 | KVGTX45545 | Recombinant Listeria Monocytogenes Internalin , 20 µg | Consumable | 20,740.00 |
| 45546 | KVGTX45546 | Recombinant Human ADP-Ribosylation Factor 6, 5 µg | Consumable | 6,100.00 |
| 45547 | KVGTX45547 | Recombinant Human Sirtuin-2, 1 µg | Consumable | 6,100.00 |
| 45548 | KVGTX45548 | Recombinant Human MAPK Scaffold Protein 1, 5 µg | Consumable | 6,100.00 |
| 45549 | KVGTX45549 | Recombinant Human Survival Motor Neuron Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 45550 | KVGTX45550 | Recombinant Human Syndecan Binding Protein , 5 µg | Consumable | 6,100.00 |
| 45551 | KVGTX45551 | Recombinant Human Regulator of G-Protein Signaling 19, 5 µg | Consumable | 6,100.00 |
| 45552 | KVGTX45552 | Recombinant Human NHP2 Non-Histone Chromosome Protein 2-Like, 2 µg | Consumable | 6,100.00 |
| 45553 | KVGTX45553 | Recombinant Human HUS1 Checkpoint Homolog , 1 µg | Consumable | 6,100.00 |
| 45554 | KVGTX45554 | Recombinant Human ADP-Ribosylation Factor-Like 5A, 2 µg | Consumable | 6,100.00 |
| 45555 | KVGTX45555 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide F, 5 µg | Consumable | 6,100.00 |
| 45556 | KVGTX45556 | Recombinant Human Microtubule-Associated Protein Tau 381 a.a., 2 µg | Consumable | 6,100.00 |
| 45557 | KVGTX45557 | Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog A, 5 µg | Consumable | 6,100.00 |
| 45558 | KVGTX45558 | Recombinant Human Phosphatidylinositol Transfer Protein, Alpha, 5 µg | Consumable | 6,100.00 |
| 45559 | KVGTX45559 | Recombinant Human RAB1B, Member RAS Oncogene Family, 2 µg | Consumable | 6,100.00 |
| 45560 | KVGTX45560 | Recombinant Human Endoplasmic Reticulum Protein 27, 2 µg | Consumable | 6,100.00 |
| 45561 | KVGTX45561 | Recombinant Human RAB6A, Member RAS Oncogene Family, 2 µg | Consumable | 6,100.00 |
| 45562 | KVGTX45562 | Recombinant Human GABA(A) Receptor-Associated Protein Like 1, 5 µg | Consumable | 6,100.00 |
| 45563 | KVGTX45563 | Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 3 , 2 µg | Consumable | 6,100.00 |
| 45564 | KVGTX45564 | Recombinant Human Roadblock Domain Containing 3, 5 µg | Consumable | 6,100.00 |
| 45565 | KVGTX45565 | Recombinant Human Chromosome 12 Open Reading Frame 5, 2 µg | Consumable | 6,100.00 |
| 45566 | KVGTX45566 | Recombinant Human Heat-Responsive Protein 12, 5 µg | Consumable | 6,100.00 |
| 45567 | KVGTX45567 | Recombinant Human V-ral Simian Leukemia Viral Oncogene Homolog B, 2 µg | Consumable | 6,100.00 |
| 45568 | KVGTX45568 | Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 2, 2 µg | Consumable | 6,100.00 |
| 45569 | KVGTX45569 | Recombinant Human Glycoprotein-9, 5 µg | Consumable | 6,100.00 |
| 45570 | KVGTX45570 | Recombinant Human RAB5B, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |

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| 45571 | KVGTX45571 | Recombinant Human Ras Homolog Gene Family Member A, 5 μg | Consumable | 6,100.00 |
| 45572 | KVGTX45572 | Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 1, 5 μg | Consumable | 6,100.00 |
| 45573 | KVGTX45573 | Bovine Fibronectin, 200 μg | Consumable | 6,100.00 |
| 45574 | KVGTX45574 | Recombinant Human Centrin-2, 2 μg | Consumable | 6,100.00 |
| 45575 | KVGTX45575 | Recombinant Human RAP2A, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 45576 | KVGTX45576 | Recombinant Human Wolf-Hirschhorn Syndrome Candidate 2, 2 μg | Consumable | 6,100.00 |
| 45577 | KVGTX45577 | Recombinant Human V-crk Sarcoma Virus CT10 Oncogene Homolog (Avian)-Like, 5 μg | Consumable | 6,100.00 |
| 45578 | KVGTX45578 | Recombinant Human Coactosin-Like 1 , 5 μg | Consumable | 6,100.00 |
| 45579 | KVGTX45579 | Recombinant Human LSM4 Homolog, U6 Small Nuclear RNA Associated , 5 μg | Consumable | 6,100.00 |
| 45580 | KVGTX45580 | Recombinant Human ADP-Ribosylation Factor 4, 5 μg | Consumable | 6,100.00 |
| 45581 | KVGTX45581 | Recombinant Human NHP2 Ribonucleoprotein Homolog, 5 μg | Consumable | 6,100.00 |
| 45582 | KVGTX45582 | Recombinant Human MOB1, Mps One Binder Kinase Activator-Like 1B, 5 μg | Consumable | 6,100.00 |
| 45583 | KVGTX45583 | Recombinant Human Tropomyosin-2, 1 μg | Consumable | 6,100.00 |
| 45584 | KVGTX45584 | Recombinant Human N-Myc Interactor, 5 μg | Consumable | 6,100.00 |
| 45585 | KVGTX45585 | Recombinant Human Myoglobin, His Tag, 5 μg | Consumable | 6,100.00 |
| 45586 | KVGTX45586 | Recombinant Human Iron-sulfur Cluster Scaffold Homolog , 1 μg | Consumable | 6,100.00 |
| 45587 | KVGTX45587 | Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 3, 5 μg | Consumable | 6,100.00 |
| 45588 | KVGTX45588 | Recombinant Human ADP-Ribosylation Factor-Like 2, 5 μg | Consumable | 6,100.00 |
| 45589 | KVGTX45589 | Recombinant Human RAB27B, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 45590 | KVGTX45590 | Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta, 5 μg | Consumable | 6,100.00 |
| 45591 | KVGTX45591 | Recombinant Human RAB7A, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 45592 | KVGTX45592 | Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 1 , 5 μg | Consumable | 6,100.00 |
| 45593 | KVGTX45593 | Recombinant Human GABA(A) Receptor-Associated Protein Like 2, 2 μg | Consumable | 6,100.00 |
| 45594 | KVGTX45594 | Recombinant Human Grancalcin, 2 μg | Consumable | 6,100.00 |
| 45595 | KVGTX45595 | Recombinant Human GRB2-Related Adaptor Protein 2, 2 μg | Consumable | 6,100.00 |
| 45596 | KVGTX45596 | Recombinant Human Non-Metastatic Cells 3, 5 μg | Consumable | 6,100.00 |
| 45597 | KVGTX45597 | Recombinant Human RAP1B, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 45598 | KVGTX45598 | Recombinant Human Thioredoxin-Like 1, 5 μg | Consumable | 6,100.00 |
| 45599 | KVGTX45599 | Recombinant Mouse Complement Component C5a, 2 μg | Consumable | 6,100.00 |
| 45600 | KVGTX45600 | Recombinant Human Cystatin-A, Active, 5 μg | Consumable | 6,100.00 |
| 45601 | KVGTX45601 | Recombinant Human Target of Myb1-Like 2, 2 μg | Consumable | 6,100.00 |
| 45602 | KVGTX45602 | Recombinant Human POU Class 5 Homeobox 1, 5 μg | Consumable | 6,100.00 |
| 45603 | KVGTX45603 | Recombinant Human SRY (sex determining region Y)-box 2 Polyarginine-Tag, 2 μg | Consumable | 6,100.00 |
| 45604 | KVGTX45604 | Recombinant Human Nanog-TAT, 5 μg | Consumable | 6,100.00 |
| 45605 | KVGTX45605 | Recombinant Human POU Class 5 Homeobox 1 Polyarginine-Tag, 2 μg | Consumable | 6,100.00 |
| 45606 | KVGTX45606 | Recombinant Human Prefoldin Subunit 4, 2 μg | Consumable | 6,100.00 |
| 45607 | KVGTX45607 | Recombinant Human Neurocalcin Delta, 5 μg | Consumable | 6,100.00 |
| 45608 | KVGTX45608 | Recombinant Human DNA Damage Inducible Transcript 4, 2 μg | Consumable | 6,100.00 |
| 45609 | KVGTX45609 | Recombinant Human Transcription Factor-A, 1 μg | Consumable | 6,100.00 |
| 45610 | KVGTX45610 | Recombinant Human SGT1, 5 μg | Consumable | 6,100.00 |

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| 45611 | KVGTX45611 | Recombinant Human RAB1A, Member RAS Oncogene Family, 2 µg | Consumable | 6,100.00 |
| 45612 | KVGTX45612 | Recombinant Human Eukaryotic Translation Initiation Factor 1A Y-linked, 2 µg | Consumable | 6,100.00 |
| 45613 | KVGTX45613 | Recombinant Human Penta-EF-Hand Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 45614 | KVGTX45614 | Recombinant Human Myeloid Leukemia Factor 1, 5 µg | Consumable | 6,100.00 |
| 45615 | KVGTX45615 | Recombinant Human Chromosome 20 Open Reading Frame 20, 2 µg | Consumable | 6,100.00 |
| 45616 | KVGTX45616 | Recombinant Human karyopherin Beta 1, 2 µg | Consumable | 6,100.00 |
| 45617 | KVGTX45617 | Recombinant Human Potassium Channel Tetramerisation Domain Containing 15, 5 µg | Consumable | 6,100.00 |
| 45618 | KVGTX45618 | Recombinant Human Twinfilin-1, 2 µg | Consumable | 6,100.00 |
| 45619 | KVGTX45619 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, 1 µg | Consumable | 6,100.00 |
| 45620 | KVGTX45620 | Recombinant Human Cyclin G1, 2 µg | Consumable | 6,100.00 |
| 45621 | KVGTX45621 | Recombinant Human Cystatin SN, 5 µg | Consumable | 6,100.00 |
| 45622 | KVGTX45622 | Recombinant Human Eukaryotic Translation Initiation Factor 4A3, 5 µg | Consumable | 6,100.00 |
| 45623 | KVGTX45623 | Recombinant Human Muscle RAS Oncogene Homolog, 5 µg | Consumable | 6,100.00 |
| 45624 | KVGTX45624 | Recombinant Human ADP-Ribosylation Factor-Like 9, 2 µg | Consumable | 6,100.00 |
| 45625 | KVGTX45625 | Recombinant Human RAB21, Member RAS Oncogene Family, 2 µg | Consumable | 6,100.00 |
| 45626 | KVGTX45626 | Recombinant Human Calcium Activated Nucleotidase 1, 2 µg | Consumable | 6,100.00 |
| 45627 | KVGTX45627 | Recombinant Human Vesicle Amine Transport Protein 1 Homolog , 2 µg | Consumable | 6,100.00 |
| 45628 | KVGTX45628 | Recombinant Human Cyclin D2, 5 µg | Consumable | 6,100.00 |
| 45629 | KVGTX45629 | Recombinant Human RAB2B, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 45630 | KVGTX45630 | Recombinant Human Reticulon 4 Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 45631 | KVGTX45631 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A, 1 µg | Consumable | 6,100.00 |
| 45632 | KVGTX45632 | Recombinant Human Syntrophin, Alpha 1, 2 µg | Consumable | 6,100.00 |
| 45633 | KVGTX45633 | Recombinant Human Transcription Elongation Factor B Polypeptide 1 , 5 µg | Consumable | 6,100.00 |
| 45634 | KVGTX45634 | Recombinant Human V-Set and Transmembrane Domain Containing 2 Like, 2 µg | Consumable | 6,100.00 |
| 45635 | KVGTX45635 | Recombinant Human YEATS Domain Containing 4, 2 µg | Consumable | 6,100.00 |
| 45636 | KVGTX45636 | Recombinant Human B-Cell Linker, 5 µg | Consumable | 6,100.00 |
| 45637 | KVGTX45637 | Recombinant Human Tropomyosin-3, 2 µg | Consumable | 6,100.00 |
| 45638 | KVGTX45638 | Recombinant Human Tumor Suppressing Subtransferable Candidate 4, 5 µg | Consumable | 6,100.00 |
| 45639 | KVGTX45639 | Recombinant Human BAI1-Associated Protein 2, 5 µg | Consumable | 6,100.00 |
| 45640 | KVGTX45640 | Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 2-like 1, 2 µg | Consumable | 6,100.00 |
| 45641 | KVGTX45641 | Recombinant Human Chromatin Modifying Protein 4A, 1 µg | Consumable | 6,100.00 |
| 45642 | KVGTX45642 | Recombinant Human Chromosome 9 Open Reading Frame 103, 2 µg | Consumable | 6,100.00 |
| 45643 | KVGTX45643 | Recombinant Human Cytochrome B5 Reductase 3, 5 µg | Consumable | 6,100.00 |
| 45644 | KVGTX45644 | Recombinant Human Ethylmalonic Encephalopathy 1, 5 µg | Consumable | 6,100.00 |
| 45645 | KVGTX45645 | Recombinant Human Phosducin-Like 3, 5 µg | Consumable | 6,100.00 |
| 45646 | KVGTX45646 | Recombinant Human Low Density Lipoprotein Receptor-Related Protein Associated Protein 1, 5 µg | Consumable | 6,100.00 |
| 45647 | KVGTX45647 | Recombinant Human RAB6B, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 45648 | KVGTX45648 | Recombinant Human Zinc Finger, AN1-Type Domain 3, 2 µg | Consumable | 6,100.00 |
| 45649 | KVGTX45649 | Recombinant Human LIM and SH3 Protein 1, 1 µg | Consumable | 6,100.00 |

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| 45650 | KVGTX45650 | Recombinant Human karyopherin Alpha 2 , 2 μg | Consumable | 6,100.00 |
| 45651 | KVGTX45651 | Recombinant Human Low Density Lipoprotein Receptor Adaptor Protein 1, 5 μg | Consumable | 6,100.00 |
| 45652 | KVGTX45652 | Recombinant Human UNC-119 Homolog B, 5 μg | Consumable | 6,100.00 |
| 45653 | KVGTX45653 | Recombinant Human GIPC PDZ Domain Member 2, 5 μg | Consumable | 6,100.00 |
| 45654 | KVGTX45654 | Recombinant Human Toll-Like Receptor Adaptor Molecule 2, 2 μg | Consumable | 6,100.00 |
| 45655 | KVGTX45655 | Recombinant Human Anaphase Promoting Complex Subunit 13, 2 μg | Consumable | 6,100.00 |
| 45656 | KVGTX45656 | Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A1, 5 μg | Consumable | 6,100.00 |
| 45657 | KVGTX45657 | Recombinant Human NFKB Inhibitor Interacting Ras-Like 1, 1 μg | Consumable | 6,100.00 |
| 45658 | KVGTX45658 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide E, 1 μg | Consumable | 6,100.00 |
| 45659 | KVGTX45659 | Recombinant Human Pirin, 5 μg | Consumable | 6,100.00 |
| 45660 | KVGTX45660 | Recombinant Human TRAF-Interacting Protein with Forkhead-Associated Domain, 2 μg | Consumable | 6,100.00 |
| 45661 | KVGTX45661 | Recombinant Human Baculoviral IAP Repeat-Containing 7 (1-280 a.a.), 2 μg | Consumable | 6,100.00 |
| 45662 | KVGTX45662 | Recombinant Human Ubiquitin-Like 4A, 5 μg | Consumable | 6,100.00 |
| 45663 | KVGTX45663 | Recombinant Human Vps20-Associated 1 Homolog , 5 μg | Consumable | 6,100.00 |
| 45664 | KVGTX45664 | Recombinant Human Annexin A10, 5 μg | Consumable | 6,100.00 |
| 45665 | KVGTX45665 | Recombinant Human NF-kappa-B Inhibitor Beta, 5 μg | Consumable | 6,100.00 |
| 45666 | KVGTX45666 | Recombinant Human Casein Beta, 2 μg | Consumable | 6,100.00 |
| 45667 | KVGTX45667 | Recombinant Human ATG4 Autophagy Related 4 Homolog B, 5 μg | Consumable | 6,100.00 |
| 45668 | KVGTX45668 | Recombinant Human Reticulocalbin 3, 5 μg | Consumable | 6,100.00 |
| 45669 | KVGTX45669 | Recombinant Human Splicing Factor 3B, 14 kDa Subunit , 2 μg | Consumable | 6,100.00 |
| 45670 | KVGTX45670 | Recombinant Human Ras-Related GTP Binding C, 5 μg | Consumable | 6,100.00 |
| 45671 | KVGTX45671 | Recombinant Human NTF2-like Export Factor 2, 5 μg | Consumable | 6,100.00 |
| 45672 | KVGTX45672 | Recombinant Human MAD2L1 Binding Protein, 2 μg | Consumable | 6,100.00 |
| 45673 | KVGTX45673 | Recombinant Human Ribosomal Protein L8, 2 μg | Consumable | 6,100.00 |
| 45674 | KVGTX45674 | Recombinant Human Vacuolar Protein Sorting 25, 5 μg | Consumable | 6,100.00 |
| 45675 | KVGTX45675 | Recombinant Human Thioredoxin Domain Containing 17, 5 μg | Consumable | 6,100.00 |
| 45676 | KVGTX45676 | Recombinant Human Trafficking Protein Particle Complex 3, 5 μg | Consumable | 6,100.00 |
| 45677 | KVGTX45677 | Recombinant Human Chromobox Homolog 3, 5 μg | Consumable | 6,100.00 |
| 45678 | KVGTX45678 | Recombinant Human B-cell CLL/Lymphoma 10, 1 μg | Consumable | 6,100.00 |
| 45679 | KVGTX45679 | Recombinant Human Exosome Component 5, 5 μg | Consumable | 6,100.00 |
| 45680 | KVGTX45680 | Recombinant Human RAS-like, Estrogen-Regulated, Growth Inhibitor, 2 μg | Consumable | 6,100.00 |
| 45681 | KVGTX45681 | Recombinant Human LSM3 Homolog, U6 Small Nuclear RNA Associated , 5 μg | Consumable | 6,100.00 |
| 45682 | KVGTX45682 | Recombinant Human Caspase Recruitment Domain Family, Member 18, 2 μg | Consumable | 6,100.00 |
| 45683 | KVGTX45683 | Recombinant Human Chromobox Homolog 5, 5 μg | Consumable | 6,100.00 |
| 45684 | KVGTX45684 | Recombinant Human Coiled-Coil Domain Containing 101, 2 μg | Consumable | 6,100.00 |
| 45685 | KVGTX45685 | Recombinant Human RAN Binding Protein 1, 5 μg | Consumable | 6,100.00 |
| 45686 | KVGTX45686 | Recombinant Human Syndecan-1, 5 μg | Consumable | 6,100.00 |
| 45687 | KVGTX45687 | Recombinant Mouse Vacuolar Protein Sorting 29, 2 μg | Consumable | 6,100.00 |
| 45688 | KVGTX45688 | Recombinant Human Rho GDP Dissociation Inhibitor (GDI) Beta, 1 μg | Consumable | 6,100.00 |
| 45689 | KVGTX45689 | Recombinant Human Pallidin Homolog , 2 μg | Consumable | 6,100.00 |
| 45690 | KVGTX45690 | Recombinant Human LSM2 Homolog, U6 Small Nuclear RNA Associated , 5 μg | Consumable | 6,100.00 |
| 45691 | KVGTX45691 | Recombinant Human Myosin Light Chain 9 , 2 μg | Consumable | 6,100.00 |
| 45692 | KVGTX45692 | Recombinant Human Melanoma Antigen Family A, 5, 2 μg | Consumable | 6,100.00 |

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| 45693 | KVGTX45693 | Recombinant Human Eyes Absent Homolog 2, 2 µg | Consumable | 6,100.00 |
| 45694 | KVGTX45694 | Recombinant Human Homer Homolog-2, 2 µg | Consumable | 6,100.00 |
| 45695 | KVGTX45695 | Recombinant Human Atonal Homolog 1, 5 µg | Consumable | 6,100.00 |
| 45696 | KVGTX45696 | Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 3, 2 µg | Consumable | 6,100.00 |
| 45697 | KVGTX45697 | Recombinant Human Vacuolar Protein Sorting 29, 1 µg | Consumable | 6,100.00 |
| 45698 | KVGTX45698 | Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85A, 2 µg | Consumable | 6,100.00 |
| 45699 | KVGTX45699 | Recombinant Human HAUS Augmin-Like Complex, Subunit 1, 2 µg | Consumable | 6,100.00 |
| 45700 | KVGTX45700 | Recombinant Human Mortality Factor 4 Like 1, 5 µg | Consumable | 6,100.00 |
| 45701 | KVGTX45701 | Recombinant Human Adhesion Regulating Molecule 1, 2 µg | Consumable | 6,100.00 |
| 45702 | KVGTX45702 | Recombinant Human SP100, 5 µg | Consumable | 6,100.00 |
| 45703 | KVGTX45703 | Recombinant Human Amyloid beta (A4) Precursor Protein, 5 µg | Consumable | 6,100.00 |
| 45704 | KVGTX45704 | Recombinant Human Leukocyte-Associated Ig-Like Receptor 2, 5 µg | Consumable | 6,100.00 |
| 45705 | KVGTX45705 | Recombinant Human Syntaxin-3, 5 µg | Consumable | 6,100.00 |
| 45706 | KVGTX45706 | Recombinant Human SH3-domain GRB2-like 2, 5 µg | Consumable | 6,100.00 |
| 45707 | KVGTX45707 | Recombinant Mouse S100 Calcium Binding Protein A5, 5 µg | Consumable | 6,100.00 |
| 45708 | KVGTX45708 | Recombinant Human Charged Multivesicular Body Protein 6, 5 µg | Consumable | 6,100.00 |
| 45709 | KVGTX45709 | Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a, His Tag, 5 µg | Consumable | 6,100.00 |
| 45710 | KVGTX45710 | Recombinant Mouse Immunoglobulin Heavy Chain Constant Region Gamma 2a , 2 µg | Consumable | 6,100.00 |
| 45711 | KVGTX45711 | Recombinant Human Fatty Acid Binding Protein-9, 5 µg | Consumable | 6,100.00 |
| 45712 | KVGTX45712 | Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 1, 5 µg | Consumable | 6,100.00 |
| 45713 | KVGTX45713 | Recombinant Human Nucleopurin 210kDa, 5 µg | Consumable | 6,100.00 |
| 45714 | KVGTX45714 | Recombinant Human RAB31, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 45715 | KVGTX45715 | Recombinant Human NFKB Inhibitor Interacting Ras-Like 2, 2 µg | Consumable | 6,100.00 |
| 45716 | KVGTX45716 | Recombinant Human Oral Cancer Overexpressed 1, 2 µg | Consumable | 6,100.00 |
| 45717 | KVGTX45717 | Recombinant Human General Transcription Factor IIF, Polypeptide 2, 5 µg | Consumable | 6,100.00 |
| 45718 | KVGTX45718 | Recombinant Human Biogenesis of Lysosomal Organelles Complex-1, Subunit 2, 5 µg | Consumable | 6,100.00 |
| 45719 | KVGTX45719 | Recombinant Human Crystallin, Gamma C, 5 µg | Consumable | 6,100.00 |
| 45720 | KVGTX45720 | Recombinant Human Cysteine and Glycine-rich Protein 2, 2 µg | Consumable | 6,100.00 |
| 45721 | KVGTX45721 | Recombinant Human Cystatin 4, 5 µg | Consumable | 6,100.00 |
| 45722 | KVGTX45722 | Recombinant Human Transcription Elongation Factor A (SII)- 1, 5 µg | Consumable | 6,100.00 |
| 45723 | KVGTX45723 | Recombinant Human Syntaxin-12, 2 µg | Consumable | 6,100.00 |
| 45724 | KVGTX45724 | Recombinant Human TROVE Domain Family Member 2 His Tag, 5 µg | Consumable | 6,100.00 |
| 45725 | KVGTX45725 | Recombinant Human Thioredoxin-Like 4A, 2 µg | Consumable | 6,100.00 |
| 45726 | KVGTX45726 | Recombinant Human Polyglutamine Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 45727 | KVGTX45727 | Recombinant Human BCL2-Related Protein A1, 2 µg | Consumable | 6,100.00 |
| 45728 | KVGTX45728 | Recombinant Human CD274, 2 µg | Consumable | 6,100.00 |
| 45729 | KVGTX45729 | Recombinant Human Centrin-1, 2 µg | Consumable | 6,100.00 |
| 45730 | KVGTX45730 | Recombinant Human Cysteine-Rich PDZ-Binding Protein, 2 µg | Consumable | 6,100.00 |
| 45731 | KVGTX45731 | Recombinant Human Excision Repair Cross-Complementing 1, 2 µg | Consumable | 6,100.00 |
| 45732 | KVGTX45732 | Recombinant Human General Transcription Factor IIE, Polypeptide 2, 2 µg | Consumable | 6,100.00 |
| 45733 | KVGTX45733 | Recombinant Human Homer Homolog-3, 5 µg | Consumable | 6,100.00 |
| 45734 | KVGTX45734 | Recombinant Human Myosin Light Chain 7, 5 µg | Consumable | 6,100.00 |

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| 45735 | KVGTX45735 | Bovine TROVE Domain Family, Member 2, 2 μg | Consumable | 6,100.00 |
| 45736 | KVGTX45736 | Recombinant Human Signal Transducing Adaptor Family Member 1, 5 μg | Consumable | 6,100.00 |
| 45737 | KVGTX45737 | Recombinant Human Syntaxin-11, 5 μg | Consumable | 6,100.00 |
| 45738 | KVGTX45738 | Recombinant Human F11 Receptor, 5 μg | Consumable | 6,100.00 |
| 45739 | KVGTX45739 | Recombinant Human Melanoma Antigen Family A, 6, 2 μg | Consumable | 6,100.00 |
| 45740 | KVGTX45740 | Recombinant Human Eukaryotic Translation Initiation Factor 4H, 5 μg | Consumable | 6,100.00 |
| 45741 | KVGTX45741 | Recombinant Human Vesicle Transport Through Interaction with t-SNAREs Homolog 1B, 2 μg | Consumable | 6,100.00 |
| 45742 | KVGTX45742 | Recombinant Human Chromosome 9 Open Reading Frame 95, 5 μg | Consumable | 6,100.00 |
| 45743 | KVGTX45743 | Recombinant Human Charged Multivesicular Body Protein 1B, 2 μg | Consumable | 6,100.00 |
| 45744 | KVGTX45744 | Recombinant Human Regulator of G-Protein Signaling 1, 5 μg | Consumable | 6,100.00 |
| 45745 | KVGTX45745 | Recombinant Human Methylmalonic Aciduria cblC type, with Homocystinuria, 5 μg | Consumable | 6,100.00 |
| 45746 | KVGTX45746 | Recombinant Human Chromodomain Helicase DNA Binding Protein 4, 5 μg | Consumable | 6,100.00 |
| 45747 | KVGTX45747 | Recombinant Human Nucleophosmin, 5 μg | Consumable | 6,100.00 |
| 45748 | KVGTX45748 | Recombinant Mouse Fatty Acid Binding Protein-1, 5 μg | Consumable | 6,100.00 |
| 45749 | KVGTX45749 | Recombinant Human EMG1 Nucleolar Protein, 5 μg | Consumable | 6,100.00 |
| 45750 | KVGTX45750 | Recombinant Human Ovarian Tumor Suppressor Candidate 2, 1 μg | Consumable | 6,100.00 |
| 45751 | KVGTX45751 | Recombinant Human Myosin Light Chain 12B , 5 μg | Consumable | 6,100.00 |
| 45752 | KVGTX45752 | Recombinant Human Ribosomal Protein S3A, 5 μg | Consumable | 6,100.00 |
| 45753 | KVGTX45753 | Recombinant Human Growth Associated Protein 43, 2 μg | Consumable | 6,100.00 |
| 45754 | KVGTX45754 | Recombinant Human Tubulin Folding Cofactor B, 5 μg | Consumable | 6,100.00 |
| 45755 | KVGTX45755 | Recombinant Human Transcription Elongation Factor A (SII)-Like 3, 2 μg | Consumable | 6,100.00 |
| 45756 | KVGTX45756 | Recombinant Human Calponin 1, Basic, Smooth Muscle, 5 μg | Consumable | 6,100.00 |
| 45757 | KVGTX45757 | Recombinant Human Signal Recognition Particle 54kDa, 5 μg | Consumable | 6,100.00 |
| 45758 | KVGTX45758 | Recombinant Human Vaccinia Related Kinase 3, 2 μg | Consumable | 6,100.00 |
| 45759 | KVGTX45759 | Recombinant Human NmrA-Like Family Domain Containing 1, 5 μg | Consumable | 6,100.00 |
| 45760 | KVGTX45760 | Recombinant Human Far Upstream Element Binding Protein, 5 μg | Consumable | 6,100.00 |
| 45761 | KVGTX45761 | Recombinant Human Thioredoxin Domain Containing 12, 2 μg | Consumable | 6,100.00 |
| 45762 | KVGTX45762 | Recombinant Human UL16 Binding Protein 2, 5 μg | Consumable | 6,100.00 |
| 45763 | KVGTX45763 | Recombinant Human SNF8, ESCRT-II Complex Subunit, 5 μg | Consumable | 6,100.00 |
| 45764 | KVGTX45764 | Recombinant Human Ras Homolog Gene Family Member G, 5 μg | Consumable | 6,100.00 |
| 45765 | KVGTX45765 | Recombinant Human Destrin, 5 μg | Consumable | 6,100.00 |
| 45766 | KVGTX45766 | Recombinant Human Annexin A8 Like-2, 1 μg | Consumable | 6,100.00 |
| 45767 | KVGTX45767 | Recombinant Human RING1 & YY1 Binding Protein, 2 μg | Consumable | 6,100.00 |
| 45768 | KVGTX45768 | Recombinant Wheat Gliadin Gamma 18.6kD, 5 μg | Consumable | 6,100.00 |
| 45769 | KVGTX45769 | Recombinant Human GPN-loop GTPase 1, 5 μg | Consumable | 6,100.00 |
| 45770 | KVGTX45770 | Recombinant Human Phosducin-Like, 2 μg | Consumable | 6,100.00 |
| 45771 | KVGTX45771 | Recombinant Human HscB Iron-Sulfur Cluster Co-Chaperone, 5 μg | Consumable | 6,100.00 |
| 45772 | KVGTX45772 | Recombinant Human Egl Nine Homolog 3, 2 μg | Consumable | 6,100.00 |
| 45773 | KVGTX45773 | Recombinant Human Clathrin, Light Chain A, 5 μg | Consumable | 6,100.00 |
| 45774 | KVGTX45774 | Recombinant Mouse S100 Calcium Binding Protein A15, 2 μg | Consumable | 6,100.00 |
| 45775 | KVGTX45775 | Recombinant Human Syntaxin-2, 2 μg | Consumable | 6,100.00 |
| 45776 | KVGTX45776 | Recombinant Human Transcription Elongation Factor A (SII)-Like 7, 5 μg | Consumable | 6,100.00 |
| 45777 | KVGTX45777 | Recombinant Human Mediator of Cell Motility 1, 5 μg | Consumable | 6,100.00 |
| 45778 | KVGTX45778 | Recombinant Human RAN Guanine Nucleotide Release Factor, 5 μg | Consumable | 6,100.00 |
| 45779 | KVGTX45779 | Recombinant Human Glycoprotein-2, 2 μg | Consumable | 6,100.00 |

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| 45780 | KVGTX45780 | Recombinant Human CD16a, 5 µg | Consumable | 6,100.00 |
| 45781 | KVGTX45781 | Recombinant Human Regulator of G-Protein Signaling 14, 2 µg | Consumable | 6,100.00 |
| 45782 | KVGTX45782 | Recombinant Human Crystallin, Gamma N, 5 µg | Consumable | 6,100.00 |
| 45783 | KVGTX45783 | Recombinant Human Leucine Zipper, Down-Regulated in Cancer 1-Like, 5 µg | Consumable | 6,100.00 |
| 45784 | KVGTX45784 | Recombinant Human ATPase Inhibitory Factor 1, 5 µg | Consumable | 6,100.00 |
| 45785 | KVGTX45785 | Recombinant Human MUTED, 2 µg | Consumable | 6,100.00 |
| 45786 | KVGTX45786 | Recombinant Human Endomucin, 2 µg | Consumable | 6,100.00 |
| 45787 | KVGTX45787 | Recombinant Human SERTA Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 45788 | KVGTX45788 | Recombinant Human HOP homeobox, 5 µg | Consumable | 6,100.00 |
| 45789 | KVGTX45789 | Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like, 5 µg | Consumable | 6,100.00 |
| 45790 | KVGTX45790 | Recombinant Human Breast Carcinoma Amplified Sequence 2, 1 µg | Consumable | 6,100.00 |
| 45791 | KVGTX45791 | Recombinant Human Tetratricopeptide Repeat Domain 1, 5 µg | Consumable | 6,100.00 |
| 45792 | KVGTX45792 | Recombinant Human Vacuolar Protein Sorting 26A, 2 µg | Consumable | 6,100.00 |
| 45793 | KVGTX45793 | Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 45794 | KVGTX45794 | Recombinant Human ASF1 Anti-Silencing Function 1 Homolog B, 5 µg | Consumable | 6,100.00 |
| 45795 | KVGTX45795 | Recombinant Mouse CD274, 5 µg | Consumable | 6,100.00 |
| 45796 | KVGTX45796 | Recombinant Human Tropomodulin 3, 2 µg | Consumable | 6,100.00 |
| 45797 | KVGTX45797 | Recombinant Mouse S100 Calcium Binding Protein A3, 5 µg | Consumable | 6,100.00 |
| 45798 | KVGTX45798 | Recombinant Human Dysbindin (Dystrobrevin Binding Protein 1) Domain Containing 2, 2 µg | Consumable | 6,100.00 |
| 45799 | KVGTX45799 | Recombinant Human Retinoblastoma Binding Protein 4, 5 µg | Consumable | 6,100.00 |
| 45800 | KVGTX45800 | Recombinant Human Ephrin- B3, 5 µg | Consumable | 6,100.00 |
| 45801 | KVGTX45801 | Recombinant Human Calcyphosine, 5 µg | Consumable | 6,100.00 |
| 45802 | KVGTX45802 | Recombinant Human Cleavage Stimulation Factor 1, 5 µg | Consumable | 6,100.00 |
| 45803 | KVGTX45803 | Recombinant Human BCL2 Like 11, 2 µg | Consumable | 6,100.00 |
| 45804 | KVGTX45804 | Recombinant Human Clathrin, Light Chain B, 5 µg | Consumable | 6,100.00 |
| 45805 | KVGTX45805 | Recombinant Human CD244, 2 µg | Consumable | 6,100.00 |
| 45806 | KVGTX45806 | Recombinant Human Complement Component 4 Binding Protein, Beta, 5 µg | Consumable | 6,100.00 |
| 45807 | KVGTX45807 | Recombinant Human Dickkopf-Related Protein 3, 5 µg | Consumable | 6,100.00 |
| 45808 | KVGTX45808 | Recombinant Human Syntaxin-4, 5 µg | Consumable | 6,100.00 |
| 45809 | KVGTX45809 | Recombinant Human Integrin Beta 1 Binding Protein 3, 2 µg | Consumable | 6,100.00 |
| 45810 | KVGTX45810 | Recombinant Human Nucleolar Protein 3, 5 µg | Consumable | 6,100.00 |
| 45811 | KVGTX45811 | Recombinant Human Synaptonemal Complex Central Element Protein 3, 2 µg | Consumable | 6,100.00 |
| 45812 | KVGTX45812 | Recombinant Human Ribosomal Protein S14, 1 µg | Consumable | 6,100.00 |
| 45813 | KVGTX45813 | Recombinant Human Tubulin Folding Cofactor C, 2 µg | Consumable | 6,100.00 |
| 45814 | KVGTX45814 | Recombinant Human Toll-Interleukin 1 Receptor (TIR) Domain Containing Adaptor Protein, 2 µg | Consumable | 6,100.00 |
| 45815 | KVGTX45815 | Recombinant Human Nucleophosmin 2, 2 µg | Consumable | 6,100.00 |
| 45816 | KVGTX45816 | Recombinant Human Hemoglobin, Alpha 2, 5 µg | Consumable | 6,100.00 |
| 45817 | KVGTX45817 | Recombinant Human Spindlin-1, 1 µg | Consumable | 6,100.00 |
| 45818 | KVGTX45818 | Recombinant Human TP53RK Binding Protein, 2 µg | Consumable | 6,100.00 |
| 45819 | KVGTX45819 | Recombinant Human APAF1 interacting protein, 5 µg | Consumable | 6,100.00 |
| 45820 | KVGTX45820 | Recombinant Human SIL1, 2 µg | Consumable | 6,100.00 |
| 45821 | KVGTX45821 | Recombinant Human Transcription Elongation Factor A (SII)-Like 8, 2 µg | Consumable | 6,100.00 |
| 45822 | KVGTX45822 | Recombinant Human Killer Cell Lectin-Like Receptor Subfamily B, Member 1, 5 µg | Consumable | 6,100.00 |

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| 45823 | KVGTX45823 | Recombinant Human Basic Leucine Zipper Transcription Factor, 5 µg | Consumable | 6,100.00 |
| 45824 | KVGTX45824 | Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 2, 2 µg | Consumable | 6,100.00 |
| 45825 | KVGTX45825 | Recombinant Human Tubby Like Protein 1, 5 µg | Consumable | 6,100.00 |
| 45826 | KVGTX45826 | Recombinant Human Chromosome 17 Open Reading Frame 49, 2 µg | Consumable | 6,100.00 |
| 45827 | KVGTX45827 | Recombinant Human Nonhomologous End-Joining Factor 1, 2 µg | Consumable | 6,100.00 |
| 45828 | KVGTX45828 | Recombinant Human Vesicle-Associated Membrane Protein 7, 5 µg | Consumable | 6,100.00 |
| 45829 | KVGTX45829 | Recombinant Human FGFR1OP N-terminal like, 5 µg | Consumable | 6,100.00 |
| 45830 | KVGTX45830 | Recombinant Human Cellular Repressor of E1A-Stimulated Genes 1, 5 µg | Consumable | 6,100.00 |
| 45831 | KVGTX45831 | Recombinant Human Dynein, Light Chain, Tctex-Type 3, 2 µg | Consumable | 6,100.00 |
| 45832 | KVGTX45832 | Recombinant Human N-Myc Downstream Regulated 2, 5 µg | Consumable | 6,100.00 |
| 45833 | KVGTX45833 | Recombinant Human Ras Homolog Gene Family Member V, 5 µg | Consumable | 6,100.00 |
| 45834 | KVGTX45834 | Recombinant E.Coli Chaperone Protein fimC, 5 µg | Consumable | 6,100.00 |
| 45835 | KVGTX45835 | Recombinant Human Ornithine Decarboxylase Antizyme 1, 2 µg | Consumable | 6,100.00 |
| 45836 | KVGTX45836 | Recombinant Human ADP-Ribosylation Factor Interacting Protein 2, 5 µg | Consumable | 6,100.00 |
| 45837 | KVGTX45837 | Recombinant Human Myeloid Cell Leukemia Sequence 1, 2 µg | Consumable | 6,100.00 |
| 45838 | KVGTX45838 | Recombinant Human Ubiquitin Domain Containing 2, 5 µg | Consumable | 6,100.00 |
| 45839 | KVGTX45839 | Recombinant Human Mediator Complex Subunit 20, 5 µg | Consumable | 6,100.00 |
| 45840 | KVGTX45840 | Recombinant Human Dickkopf-Related Protein 2, 2 µg | Consumable | 6,100.00 |
| 45841 | KVGTX45841 | Recombinant Human Gastrokine 1, 2 µg | Consumable | 6,100.00 |
| 45842 | KVGTX45842 | Recombinant Human FtsJ RNA Methyltransferase Homolog 2, 2 µg | Consumable | 6,100.00 |
| 45843 | KVGTX45843 | Recombinant Human WW Domain Binding Protein 2, 2 µg | Consumable | 6,100.00 |
| 45844 | KVGTX45844 | Recombinant Human CD68, 2 µg | Consumable | 6,100.00 |
| 45845 | KVGTX45845 | Recombinant Human Enhancer of Rudimentary , 5 µg | Consumable | 6,100.00 |
| 45846 | KVGTX45846 | Recombinant Human Microfibrillar-associated Protein 4, 5 µg | Consumable | 6,100.00 |
| 45847 | KVGTX45847 | Recombinant Human TGFB1-Induced Anti-Apoptotic Factor 1, 2 µg | Consumable | 6,100.00 |
| 45848 | KVGTX45848 | Recombinant Human SEC22 Homolog B, 5 µg | Consumable | 6,100.00 |
| 45849 | KVGTX45849 | Recombinant Human CD27, 5 µg | Consumable | 6,100.00 |
| 45850 | KVGTX45850 | Recombinant Human Cannabinoid Receptor Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 45851 | KVGTX45851 | Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 2, 5 µg | Consumable | 6,100.00 |
| 45852 | KVGTX45852 | Recombinant Human SH3 Domain Binding Glutamic Acid-Rich Protein Like 3, 5 µg | Consumable | 6,100.00 |
| 45853 | KVGTX45853 | Recombinant Human Tetratricopeptide Repeat Domain 33, 2 µg | Consumable | 6,100.00 |
| 45854 | KVGTX45854 | Recombinant Human Ring Finger Protein 181, 5 µg | Consumable | 6,100.00 |
| 45855 | KVGTX45855 | Recombinant Human Ankyrin Repeat Domain 1, 2 µg | Consumable | 6,100.00 |
| 45856 | KVGTX45856 | Recombinant Human Mesoderm Development Candidate 2, 2 µg | Consumable | 6,100.00 |
| 45857 | KVGTX45857 | Recombinant Human Actin, Alpha 2, Smooth Muscle, Aorta, 2 µg | Consumable | 6,100.00 |
| 45858 | KVGTX45858 | Recombinant Human CDGSH Iron Sulfur Domain 1, 5 µg | Consumable | 6,100.00 |
| 45859 | KVGTX45859 | Recombinant Human Intraflagellar Transport 20 Homolog, 5 µg | Consumable | 6,100.00 |
| 45860 | KVGTX45860 | Recombinant Human Junctional Adhesion Molecule 3, 2 µg | Consumable | 6,100.00 |
| 45861 | KVGTX45861 | Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein II, 2 µg | Consumable | 6,100.00 |
| 45862 | KVGTX45862 | Recombinant Human Guanine Nucleotide Binding Protein Alpha Z Polypeptide, 5 µg | Consumable | 6,100.00 |
| 45863 | KVGTX45863 | Recombinant Human SIX Homeobox 1, 5 µg | Consumable | 6,100.00 |
| 45864 | KVGTX45864 | Recombinant Human ABI Family, Member 3, 2 µg | Consumable | 6,100.00 |
| 45865 | KVGTX45865 | Recombinant Human CD64, 2 µg | Consumable | 6,100.00 |

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| 45866 | KVGTX45866 | Recombinant Human CD84, 5 µg | Consumable | 6,100.00 |
| 45867 | KVGTX45867 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, 5 µg | Consumable | 6,100.00 |
| 45868 | KVGTX45868 | Recombinant Human Killer Cell Lectin-Like Receptor Subfamily C, Member 3, 5 µg | Consumable | 6,100.00 |
| 45869 | KVGTX45869 | Recombinant Human Heart and Neural Crest Derivatives Expressed 1, 5 µg | Consumable | 6,100.00 |
| 45870 | KVGTX45870 | Recombinant Human Charged Multivesicular Body Protein 5, 5 µg | Consumable | 6,100.00 |
| 45871 | KVGTX45871 | Recombinant Human mRNA Turnover 4, 2 µg | Consumable | 6,100.00 |
| 45872 | KVGTX45872 | Recombinant Human Autophagy Related 10, 5 µg | Consumable | 6,100.00 |
| 45873 | KVGTX45873 | Recombinant Human UTP23, Small Subunit Processome Component, 5 µg | Consumable | 6,100.00 |
| 45874 | KVGTX45874 | Recombinant Rhesus Macaque S100 Calcium Binding Protein B, 5 µg | Consumable | 6,100.00 |
| 45875 | KVGTX45875 | Recombinant Protein G His Tag, 1 mg | Consumable | 6,100.00 |
| 45876 | KVGTX45876 | Recombinant Cys-Protein G , 1 mg | Consumable | 6,100.00 |
| 45877 | KVGTX45877 | Recombinant Human Superoxide Dismutase His Tag, 20 µg | Consumable | 6,100.00 |
| 45878 | KVGTX45878 | Recombinant Human Transgelin-2, 5 µg | Consumable | 6,100.00 |
| 45879 | KVGTX45879 | Recombinant Flagellin, 20 µg | Consumable | 6,100.00 |
| 45880 | KVGTX45880 | Recombinant Human ECSIT homolog , 2 µg | Consumable | 6,100.00 |
| 45881 | KVGTX45881 | Recombinant Human Ribosomal Protein L26-Like 1, 2 µg | Consumable | 6,100.00 |
| 45882 | KVGTX45882 | Recombinant Human Methyl-CpG Binding Domain Protein 3, 2 µg | Consumable | 6,100.00 |
| 45883 | KVGTX45883 | Recombinant Human COMM Domain Containing 9, 2 µg | Consumable | 6,100.00 |
| 45884 | KVGTX45884 | Recombinant Human Lysozyme G-Like 2, 2 µg | Consumable | 6,100.00 |
| 45885 | KVGTX45885 | Recombinant Human Tetratricopeptide Repeat Domain 32, 5 µg | Consumable | 6,100.00 |
| 45886 | KVGTX45886 | Recombinant Human arsA Arsenite Transporter, ATP-Binding, Homolog 1, 5 µg | Consumable | 6,100.00 |
| 45887 | KVGTX45887 | Recombinant Human Cytohesin 2, 5 µg | Consumable | 6,100.00 |
| 45888 | KVGTX45888 | Recombinant Human LIN28B, 1 µg | Consumable | 6,100.00 |
| 45889 | KVGTX45889 | Recombinant Human Ubiquitin-Fold Modifier 1, 5 µg | Consumable | 6,100.00 |
| 45890 | KVGTX45890 | Recombinant Human Polymerase (RNA) III (DNA directed) Polypeptide H , 5 µg | Consumable | 6,100.00 |
| 45891 | KVGTX45891 | Recombinant Human Josephin Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 45892 | KVGTX45892 | Recombinant Human LIN7A, 2 µg | Consumable | 6,100.00 |
| 45893 | KVGTX45893 | Recombinant Human SIX Homeobox 6, 5 µg | Consumable | 6,100.00 |
| 45894 | KVGTX45894 | Recombinant Human TSC22 Domain Family, Member 3, 2 µg | Consumable | 6,100.00 |
| 45895 | KVGTX45895 | Recombinant Human Ring Finger Protein 4, 5 µg | Consumable | 6,100.00 |
| 45896 | KVGTX45896 | Recombinant Human X Antigen Family, Member 1A, 1 µg | Consumable | 6,100.00 |
| 45897 | KVGTX45897 | Recombinant Human Parvin Alpha, 5 µg | Consumable | 6,100.00 |
| 45898 | KVGTX45898 | Recombinant Human Neutrophil Cytosolic Factor 4, 5 µg | Consumable | 6,100.00 |
| 45899 | KVGTX45899 | Recombinant Human Transcription Factor B2, Mitochondrial, 2 µg | Consumable | 6,100.00 |
| 45900 | KVGTX45900 | Recombinant Human Exosome Component 9, 2 µg | Consumable | 6,100.00 |
| 45901 | KVGTX45901 | Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide J, 2 µg | Consumable | 6,100.00 |
| 45902 | KVGTX45902 | Recombinant Human Asialoglycoprotein Receptor 2, 5 µg | Consumable | 6,100.00 |
| 45903 | KVGTX45903 | Recombinant Human BCDIN3D, 2 µg | Consumable | 6,100.00 |
| 45904 | KVGTX45904 | Recombinant Human PDZ Domain Containing 11, 2 µg | Consumable | 6,100.00 |
| 45905 | KVGTX45905 | Recombinant Human SPRY Domain-Containing SOCS Cox Protein 2, 5 µg | Consumable | 6,100.00 |
| 45906 | KVGTX45906 | Recombinant Human Microfibrillar-associated Protein 2, 2 µg | Consumable | 6,100.00 |
| 45907 | KVGTX45907 | Recombinant Human ER Lipid Raft Associated 2, 5 µg | Consumable | 6,100.00 |
| 45908 | KVGTX45908 | Recombinant Human CD1B, 2 µg | Consumable | 6,100.00 |
| 45909 | KVGTX45909 | Recombinant Human PHD Finger Protein 11, 5 µg | Consumable | 6,100.00 |
| 45910 | KVGTX45910 | Recombinant Human Troponin I Type 1, 5 µg | Consumable | 6,100.00 |

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| 45911 | KVGTX45911 | Recombinant Human Ribosomal Phosphoprotein P1, 2 μg | Consumable | 6,100.00 |
| 45912 | KVGTX45912 | Recombinant Human GINS Complex Subunit 4, 2 μg | Consumable | 6,100.00 |
| 45913 | KVGTX45913 | Recombinant Human Phospholipid Scramblase 1, 2 μg | Consumable | 6,100.00 |
| 45914 | KVGTX45914 | Recombinant Human Trafficking Protein Particle Complex 2, 2 μg | Consumable | 6,100.00 |
| 45915 | KVGTX45915 | Recombinant Human Trafficking Protein Particle Complex 4, 2 μg | Consumable | 6,100.00 |
| 45916 | KVGTX45916 | Recombinant Human Steroid Receptor RNA Activator 1, 2 μg | Consumable | 6,100.00 |
| 45917 | KVGTX45917 | Recombinant Human KIN, 5 μg | Consumable | 6,100.00 |
| 45918 | KVGTX45918 | Recombinant Human Potassium Channel Tetramerisation Domain Containing 5, 2 μg | Consumable | 6,100.00 |
| 45919 | KVGTX45919 | Recombinant Human Chloride Channel, Nucleotide-Sensitive, 1A, 5 μg | Consumable | 6,100.00 |
| 45920 | KVGTX45920 | Recombinant Human SH3-domain GRB2-like endophilin B1, 5 μg | Consumable | 6,100.00 |
| 45921 | KVGTX45921 | Recombinant Human Mitochondrial Ribosomal Protein L28, 2 μg | Consumable | 6,100.00 |
| 45922 | KVGTX45922 | Recombinant Human Ribosomal Phosphoprotein P2, 5 μg | Consumable | 6,100.00 |
| 45923 | KVGTX45923 | Recombinant Human Assembly Protein Complex 3 Subunit-1, 5 μg | Consumable | 6,100.00 |
| 45924 | KVGTX45924 | Recombinant Human Molybdenum Cofactor Synthesis 2, 2 μg | Consumable | 6,100.00 |
| 45925 | KVGTX45925 | Recombinant Human Germinal Center-Associated, Signaling and Motility, 5 μg | Consumable | 6,100.00 |
| 45926 | KVGTX45926 | Recombinant Human Troponin I Type 2, His Tag, 2 μg | Consumable | 6,100.00 |
| 45927 | KVGTX45927 | Recombinant Human Regulator of Calcineurin 3, 2 μg | Consumable | 6,100.00 |
| 45928 | KVGTX45928 | Recombinant Human Mannose-Binding Lectin 2, 5 μg | Consumable | 6,100.00 |
| 45929 | KVGTX45929 | Recombinant Human SLAMF6, 5 μg | Consumable | 6,100.00 |
| 45930 | KVGTX45930 | Recombinant Human SH3-domain GRB2-like endophilin B2, 5 μg | Consumable | 6,100.00 |
| 45931 | KVGTX45931 | Recombinant Human Ras association domain-containing protein 1, 5 μg | Consumable | 6,100.00 |
| 45932 | KVGTX45932 | Recombinant Human Beclin 1, Autophagy Related, 2 μg | Consumable | 6,100.00 |
| 45933 | KVGTX45933 | Human Bactericidal/Permeability-Increasing Protein, 2 μg | Consumable | 6,100.00 |
| 45934 | KVGTX45934 | Recombinant Human Killer Cell lectin-Like Receptor Subfamily K, Member 1, 5 μg | Consumable | 6,100.00 |
| 45935 | KVGTX45935 | Recombinant Human Developmental Pluripotency Associated 3, 2 μg | Consumable | 6,100.00 |
| 45936 | KVGTX45936 | Recombinant Human Translin-Associated Factor X, 5 μg | Consumable | 6,100.00 |
| 45937 | KVGTX45937 | Recombinant Human Retinoic Acid Early Transcript 1E, 5 μg | Consumable | 6,100.00 |
| 45938 | KVGTX45938 | Recombinant Human Signal Sequence Receptor, Delta, 5 μg | Consumable | 6,100.00 |
| 45939 | KVGTX45939 | Recombinant Human CD32, 2 μg | Consumable | 6,100.00 |
| 45940 | KVGTX45940 | Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, 2 μg | Consumable | 6,100.00 |
| 45941 | KVGTX45941 | Recombinant Human Syndecan Binding Protein 2, 2 μg | Consumable | 6,100.00 |
| 45942 | KVGTX45942 | Recombinant Human LIN7B, 2 μg | Consumable | 6,100.00 |
| 45943 | KVGTX45943 | Recombinant Human Mitochondrial Ribosome Recycling Factor, 5 μg | Consumable | 6,100.00 |
| 45944 | KVGTX45944 | Recombinant Human Lysosomal-Associated Membrane Protein 2, 2 μg | Consumable | 6,100.00 |
| 45945 | KVGTX45945 | Recombinant Human Ribosomal Protein S5, 2 μg | Consumable | 6,100.00 |
| 45946 | KVGTX45946 | Recombinant Human Amelotin, 5 μg | Consumable | 6,100.00 |
| 45947 | KVGTX45947 | Recombinant Human Immunity-Related GTPase Family, M, 5 μg | Consumable | 6,100.00 |
| 45948 | KVGTX45948 | Recombinant Human Immature Colon Carcinoma Transcript 1, 5 μg | Consumable | 6,100.00 |
| 45949 | KVGTX45949 | Recombinant Human CD79B, 5 μg | Consumable | 6,100.00 |
| 45950 | KVGTX45950 | Recombinant Human LIN7C, 5 μg | Consumable | 6,100.00 |
| 45951 | KVGTX45951 | Recombinant Human Hairy and Enhancer of Split 7, 5 μg | Consumable | 6,100.00 |
| 45952 | KVGTX45952 | Recombinant Human Par-6 Partitioning Defective 6 Homolog Beta, 2 μg | Consumable | 6,100.00 |
| 45953 | KVGTX45953 | Recombinant Human Chromatin Modifying Protein 1A, 2 μg | Consumable | 6,100.00 |
| 45954 | KVGTX45954 | Recombinant Human RWD Domain Containing 1, 2 μg | Consumable | 6,100.00 |

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| 45955 | KVGTX45955 | Rat Fibronectin, 20 µg | Consumable | 6,100.00 |
| 45956 | KVGTX45956 | Recombinant Human Guanine Nucleotide Binding Protein-G Alpha Inhibiting Activity Polypeptide 2, 5 µg | Consumable | 6,100.00 |
| 45957 | KVGTX45957 | Recombinant Human Neurotensin, 5 µg | Consumable | 6,100.00 |
| 45958 | KVGTX45958 | Recombinant Human Ubiquitously-Expressed, Prefoldin-Like Chaperone, 5 µg | Consumable | 6,100.00 |
| 45959 | KVGTX45959 | Recombinant Human Glycolipid Transfer Protein, 2 µg | Consumable | 6,100.00 |
| 45960 | KVGTX45960 | Recombinant Human Retinitis Pigmentosa 9, 5 µg | Consumable | 6,100.00 |
| 45961 | KVGTX45961 | Recombinant Human tRNA-yW Synthesizing Protein 5, 5 µg | Consumable | 6,100.00 |
| 45962 | KVGTX45962 | Recombinant Human Heme Binding Protein 1, 2 µg | Consumable | 6,100.00 |
| 45963 | KVGTX45963 | Recombinant Human CD3e, 2 µg | Consumable | 6,100.00 |
| 45964 | KVGTX45964 | Recombinant Human B-cell CLL/lymphoma 7A, 2 µg | Consumable | 6,100.00 |
| 45965 | KVGTX45965 | Recombinant Human Mediator Complex Subunit 7, 2 µg | Consumable | 6,100.00 |
| 45966 | KVGTX45966 | Recombinant Human Cartilage Oligomeric Matrix Protein, HEK, 2 µg | Consumable | 6,100.00 |
| 45967 | KVGTX45967 | Recombinant Human UFM1-Specific Peptidase 1, 2 µg | Consumable | 6,100.00 |
| 45968 | KVGTX45968 | Recombinant Human BCL2 Like 10, 5 µg | Consumable | 6,100.00 |
| 45969 | KVGTX45969 | Recombinant Human Epithelial Cell Adhesion Molecule, 5 µg | Consumable | 6,100.00 |
| 45970 | KVGTX45970 | Recombinant Human Calmodulin Like 3, 5 µg | Consumable | 6,100.00 |
| 45971 | KVGTX45971 | Recombinant Human Amelogenin X-Linked, 2 µg | Consumable | 6,100.00 |
| 45972 | KVGTX45972 | Recombinant Human Von Hippel-Lindau Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 45973 | KVGTX45973 | Recombinant Human Growth Factor, Augmenter of Liver Regeneration, 2 µg | Consumable | 6,100.00 |
| 45974 | KVGTX45974 | Recombinant Human Relaxin-2, 5 µg | Consumable | 6,100.00 |
| 45975 | KVGTX45975 | Recombinant Human Endothelial Cell-Specific Molecule 1, 5 µg | Consumable | 6,100.00 |
| 45976 | KVGTX45976 | Recombinant Human LSM12 Homolog, U6 Small Nuclear RNA Associated , 2 µg | Consumable | 6,100.00 |
| 45977 | KVGTX45977 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 2, 2 µg | Consumable | 6,100.00 |
| 45978 | KVGTX45978 | Recombinant Human Amnion Associated Transmembrane Protein, 1 µg | Consumable | 6,100.00 |
| 45979 | KVGTX45979 | Recombinant Human Cytochrome C Oxidase Subunit Va, 5 µg | Consumable | 6,100.00 |
| 45980 | KVGTX45980 | Recombinant Human Hemochromatosis, 5 µg | Consumable | 6,100.00 |
| 45981 | KVGTX45981 | Recombinant Human Basic Transcription Factor 3, 2 µg | Consumable | 6,100.00 |
| 45982 | KVGTX45982 | Recombinant Human REM2 and RAB-Like Small GTPase 1, 1 µg | Consumable | 6,100.00 |
| 45983 | KVGTX45983 | Recombinant Human CD247, 2 µg | Consumable | 6,100.00 |
| 45984 | KVGTX45984 | Recombinant Human Junctional Adhesion Molecule 2, 5 µg | Consumable | 6,100.00 |
| 45985 | KVGTX45985 | Recombinant Human CD2, 5 µg | Consumable | 6,100.00 |
| 45986 | KVGTX45986 | Recombinant Human Tachykinin-1, 5 µg | Consumable | 6,100.00 |
| 45987 | KVGTX45987 | Recombinant Human Follicular Dendritic Cell Secreted Protein, 5 µg | Consumable | 6,100.00 |
| 45988 | KVGTX45988 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 8, 2 µg | Consumable | 6,100.00 |
| 45989 | KVGTX45989 | Recombinant Human NOP16, 2 µg | Consumable | 6,100.00 |
| 45990 | KVGTX45990 | Recombinant Human NK3 Homeobox 1, 5 µg | Consumable | 6,100.00 |
| 45991 | KVGTX45991 | Recombinant Human SLAMF1, 2 µg | Consumable | 6,100.00 |
| 45992 | KVGTX45992 | Recombinant Human SRY (sex determining region Y)-box 2 TAT, 5 µg | Consumable | 6,100.00 |
| 45993 | KVGTX45993 | Recombinant Human Killer Cell lectin-like Receptor Subfamily G, Member 1, 2 µg | Consumable | 6,100.00 |
| 45994 | KVGTX45994 | Recombinant Human Frizzled-Related Protein, 5 µg | Consumable | 6,100.00 |
| 45995 | KVGTX45995 | Recombinant Human Inositol Monophosphatase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 45996 | KVGTX45996 | Recombinant Human Cytokeratin 19 His Tag, 5 µg | Consumable | 6,100.00 |

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| 45997 | KVGTX45997 | Recombinant Human TRAF Family Member-Associated NFKB Activator, 5 μg | Consumable | 6,100.00 |
| 45998 | KVGTX45998 | Recombinant Human Death Effector Domain Containing, 2 μg | Consumable | 6,100.00 |
| 45999 | KVGTX45999 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 9, 2 μg | Consumable | 6,100.00 |
| 46000 | KVGTX46000 | Recombinant Human Lipopolysaccharide-Induced TNF Factor, 5 μg | Consumable | 6,100.00 |
| 46001 | KVGTX46001 | Recombinant Human Mitochondrial Antiviral Signaling Protein, 1 μg | Consumable | 6,100.00 |
| 46002 | KVGTX46002 | Recombinant Human Serine/arginine-Rich Splicing Factor 1, 5 μg | Consumable | 6,100.00 |
| 46003 | KVGTX46003 | Recombinant Human CD226, 5 μg | Consumable | 6,100.00 |
| 46004 | KVGTX46004 | Recombinant Human STAM Binding Protein Like 1, 2 μg | Consumable | 6,100.00 |
| 46005 | KVGTX46005 | Recombinant Human Brain Abundant Membrane Attached Signal Protein 1, 2 μg | Consumable | 6,100.00 |
| 46006 | KVGTX46006 | Recombinant Human MAX Dimerization Protein 3, 5 μg | Consumable | 6,100.00 |
| 46007 | KVGTX46007 | Recombinant Human Dynein Axonemal Light Chain 1, 5 μg | Consumable | 6,100.00 |
| 46008 | KVGTX46008 | Recombinant Human Cytokeratin 20 His Tag, 5 μg | Consumable | 6,100.00 |
| 46009 | KVGTX46009 | Recombinant Human GREM1, 5 μg | Consumable | 6,100.00 |
| 46010 | KVGTX46010 | Recombinant Human v-yes-1 Yamaguchi Sarcoma Viral Related Oncogene, 5 μg | Consumable | 6,100.00 |
| 46011 | KVGTX46011 | Recombinant Human Complement Factor D, 5 μg | Consumable | 6,100.00 |
| 46012 | KVGTX46012 | Recombinant Human RAB10, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 46013 | KVGTX46013 | Recombinant Mouse B-Cell Leukemia/Lymphoma XL , 10 μg | Consumable | 6,100.00 |
| 46014 | KVGTX46014 | Recombinant Human CD34, 5 μg | Consumable | 6,100.00 |
| 46015 | KVGTX46015 | Recombinant Human RAP2B, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 46016 | KVGTX46016 | Recombinant Human Neuroblastoma 1, 5 μg | Consumable | 6,100.00 |
| 46017 | KVGTX46017 | Recombinant Human FXYD5, 5 μg | Consumable | 6,100.00 |
| 46018 | KVGTX46018 | Recombinant Human Receptor Activity-Modifying Protein 3, 2 μg | Consumable | 6,100.00 |
| 46019 | KVGTX46019 | Recombinant Human Cadherin 11, 2 μg | Consumable | 6,100.00 |
| 46020 | KVGTX46020 | Recombinant Human CD30, 2 μg | Consumable | 6,100.00 |
| 46021 | KVGTX46021 | Recombinant Human Axin Interactor Dorsalization Associated, 2 μg | Consumable | 6,100.00 |
| 46022 | KVGTX46022 | Recombinant Human Cellular Nucleic Acid Binding Protein, 5 μg | Consumable | 6,100.00 |
| 46023 | KVGTX46023 | Recombinant Human DiGeorge Syndrome Critical Region Gene 6, 5 μg | Consumable | 6,100.00 |
| 46024 | KVGTX46024 | Recombinant Human Sarcoglycan Delta , 5 μg | Consumable | 6,100.00 |
| 46025 | KVGTX46025 | Recombinant Human Lectin Galactoside-Binding-Like, 2 μg | Consumable | 6,100.00 |
| 46026 | KVGTX46026 | Recombinant Human Synaptotagmin IV, 2 μg | Consumable | 6,100.00 |
| 46027 | KVGTX46027 | Recombinant Human Potassium Channel Tetramerisation Domain Containing 11, 2 μg | Consumable | 6,100.00 |
| 46028 | KVGTX46028 | Recombinant Human Myeloid Differentiation Primary Response 88, 5 μg | Consumable | 6,100.00 |
| 46029 | KVGTX46029 | Recombinant Human Ras Association Domain-Containing Protein 3, 5 μg | Consumable | 6,100.00 |
| 46030 | KVGTX46030 | Recombinant Human Synovial Sarcoma, X Breakpoint 1, 2 μg | Consumable | 6,100.00 |
| 46031 | KVGTX46031 | Recombinant Canine Cystatin-C, 2 μg | Consumable | 6,100.00 |
| 46032 | KVGTX46032 | Recombinant Human Signal Sequence Receptor, Beta, 5 μg | Consumable | 6,100.00 |
| 46033 | KVGTX46033 | Recombinant Human Prohibitin, 2 μg | Consumable | 6,100.00 |
| 46034 | KVGTX46034 | Recombinant Human Biglycan, 5 μg | Consumable | 6,100.00 |
| 46035 | KVGTX46035 | Recombinant Human Inhibitor of DNA Binding 2, 5 μg | Consumable | 6,100.00 |
| 46036 | KVGTX46036 | Recombinant Human Nuclear Receptor-Interacting Protein 3, 2 μg | Consumable | 6,100.00 |
| 46037 | KVGTX46037 | Recombinant Human Short Chain Dehydrogenase/Reductase Family 16C, Member 5, 5 μg | Consumable | 6,100.00 |
| 46038 | KVGTX46038 | Recombinant Human Canopy 3 Homolog , 5 μg | Consumable | 6,100.00 |
| 46039 | KVGTX46039 | Recombinant Human Malignant T-Cell-Amplified Sequence 1, 5 μg | Consumable | 6,100.00 |

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| 46040 | KVGTX46040 | Recombinant Human Tubulin, Beta 3 Class III, 2 μg | Consumable | 6,100.00 |
| 46041 | KVGTX46041 | Recombinant Human PIM1, 2 μg | Consumable | 6,100.00 |
| 46042 | KVGTX46042 | Recombinant Human Family with Sequence Similarity 3, Member B, 2 μg | Consumable | 6,100.00 |
| 46043 | KVGTX46043 | Recombinant Human Immunoglobulin Lambda-Like Polypeptide 1, 5 μg | Consumable | 6,100.00 |
| 46044 | KVGTX46044 | Recombinant Human Chromatin Accessibility Complex 1, 5 μg | Consumable | 6,100.00 |
| 46045 | KVGTX46045 | Recombinant Human CD3 Gamma, 5 μg | Consumable | 6,100.00 |
| 46046 | KVGTX46046 | Recombinant Human Neutral Cholesterol Ester Hydrolase 1, 5 μg | Consumable | 6,100.00 |
| 46047 | KVGTX46047 | Recombinant Human Gem-Associated Protein 6, 2 μg | Consumable | 6,100.00 |
| 46048 | KVGTX46048 | Recombinant Human XG Blood Group, 2 μg | Consumable | 6,100.00 |
| 46049 | KVGTX46049 | Recombinant Human Cytosolic Iron-Sulfur Protein Assembly 1, 5 μg | Consumable | 6,100.00 |
| 46050 | KVGTX46050 | Recombinant Human Progesterone-Associated Endometrial Protein, 2 μg | Consumable | 6,100.00 |
| 46051 | KVGTX46051 | Recombinant Human GULP1, 5 μg | Consumable | 6,100.00 |
| 46052 | KVGTX46052 | Recombinant Human Golgi SNAP Receptor Complex Member 2, 2 μg | Consumable | 6,100.00 |
| 46053 | KVGTX46053 | Recombinant Human Cell Division Cycle 37, His Tag, 2 μg | Consumable | 6,100.00 |
| 46054 | KVGTX46054 | Recombinant Human Prion Protein, 2 μg | Consumable | 6,100.00 |
| 46055 | KVGTX46055 | Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, 10 μg | Consumable | 6,100.00 |
| 46056 | KVGTX46056 | Recombinant Human Wntless , 2 μg | Consumable | 6,100.00 |
| 46057 | KVGTX46057 | Recombinant Human Activity-Regulated Cytoskeleton-Associated Protein, 1 μg | Consumable | 6,100.00 |
| 46058 | KVGTX46058 | Recombinant Human Mitochondrial Ribosomal Protein L13, 5 μg | Consumable | 6,100.00 |
| 46059 | KVGTX46059 | Recombinant Human Cathelicidin Antimicrobial Peptide, 2 μg | Consumable | 6,100.00 |
| 46060 | KVGTX46060 | Recombinant Human Cleavage And Polyadenylation Specific Factor 4, 5 μg | Consumable | 6,100.00 |
| 46061 | KVGTX46061 | Recombinant Human Processing Of Precursor 4, 5 μg | Consumable | 6,100.00 |
| 46062 | KVGTX46062 | Recombinant Human Single-Stranded DNA Binding Protein 1, His Tag, 5 μg | Consumable | 6,100.00 |
| 46063 | KVGTX46063 | Recombinant Human Ribosomal Protein S10, 5 μg | Consumable | 6,100.00 |
| 46064 | KVGTX46064 | Human Leucine-Rich Alpha-2-Glycoprotein 1, 2 μg | Consumable | 6,100.00 |
| 46065 | KVGTX46065 | Recombinant Human TAR DNA Binding Protein, 2 μg | Consumable | 6,100.00 |
| 46066 | KVGTX46066 | Recombinant Human Family with Sequence Similarity 49, Member B, 5 μg | Consumable | 6,100.00 |
| 46067 | KVGTX46067 | Recombinant Human Olfactory Marker Protein, 5 μg | Consumable | 6,100.00 |
| 46068 | KVGTX46068 | Recombinant Human Actin Related Protein 2/3 Complex, Subunit 3, 5 μg | Consumable | 6,100.00 |
| 46069 | KVGTX46069 | Recombinant Human CD46, 5 μg | Consumable | 6,100.00 |
| 46070 | KVGTX46070 | Recombinant Human Chromosome 7 Open Reading Frame 49, 2 μg | Consumable | 6,100.00 |
| 46071 | KVGTX46071 | Recombinant Human Mitochondrial RRNA Methyltransferase 1, 2 μg | Consumable | 6,100.00 |
| 46072 | KVGTX46072 | Recombinant Human HCLS1 Associated Protein X-1, 2 μg | Consumable | 6,100.00 |
| 46073 | KVGTX46073 | Recombinant Human Actin Related Protein 2/3 Complex, Subunit 2, 2 μg | Consumable | 6,100.00 |
| 46074 | KVGTX46074 | Recombinant Human Coiled-Coil Domain Containing 43, 2 μg | Consumable | 6,100.00 |
| 46075 | KVGTX46075 | Recombinant Human Nucleobindin-2, His Tag, 2 μg | Consumable | 6,100.00 |
| 46076 | KVGTX46076 | Recombinant Human Immunoglobulin J , 5 μg | Consumable | 6,100.00 |
| 46077 | KVGTX46077 | Recombinant Rat C-Reactive Protein, 2 μg | Consumable | 6,100.00 |
| 46078 | KVGTX46078 | Recombinant Human Thrombin, HEK, 10 μg | Consumable | 24,400.00 |
| 46079 | KVGTX46079 | Recombinant Human MARCKS-Like 1, 2 μg | Consumable | 6,100.00 |
| 46080 | KVGTX46080 | Recombinant Human L Antigen Family Member 3, 2 μg | Consumable | 6,100.00 |

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| 46081 | KVGTX46081 | Recombinant Human Sperm Autoantigenic Protein 17, 2 μg | Consumable | 6,100.00 |
| 46082 | KVGTX46082 | Recombinant Human Inhibitor of DNA Binding 1, 2 μg | Consumable | 6,100.00 |
| 46083 | KVGTX46083 | Recombinant Human RAB5C, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 46084 | KVGTX46084 | Recombinant Human GREM2, 5 μg | Consumable | 6,100.00 |
| 46085 | KVGTX46085 | Recombinant Human TMEFF1, 5 μg | Consumable | 6,100.00 |
| 46086 | KVGTX46086 | Recombinant Human Oncomodulin-1, 2 μg | Consumable | 6,100.00 |
| 46087 | KVGTX46087 | Recombinant Human Torsin Family 1 Member A, 5 μg | Consumable | 6,100.00 |
| 46088 | KVGTX46088 | Recombinant Human Mitochondrial Ribosomal Protein L1, 5 μg | Consumable | 6,100.00 |
| 46089 | KVGTX46089 | Recombinant Human IGF-Like Family Receptor 1, 2 μg | Consumable | 6,100.00 |
| 46090 | KVGTX46090 | Recombinant Human Galanin Prepropeptide, 2 μg | Consumable | 6,100.00 |
| 46091 | KVGTX46091 | Recombinant Human Hematological And Neurological Expressed 1, 2 μg | Consumable | 6,100.00 |
| 46092 | KVGTX46092 | Recombinant Human Integrin Beta 3 Binding Protein, 2 μg | Consumable | 6,100.00 |
| 46093 | KVGTX46093 | Recombinant Human Ets Homologous Factor, 2 μg | Consumable | 6,100.00 |
| 46094 | KVGTX46094 | Recombinant Mouse Major Urinary Protein 1, 5 μg | Consumable | 6,100.00 |
| 46095 | KVGTX46095 | Recombinant Human Gastric Inhibitory Polypeptide, 2 μg | Consumable | 6,100.00 |
| 46096 | KVGTX46096 | Recombinant Human Cold Shock Domain Containing C2, 2 μg | Consumable | 6,100.00 |
| 46097 | KVGTX46097 | Recombinant Human tRNA Splicing Endonuclease 15 , 2 μg | Consumable | 6,100.00 |
| 46098 | KVGTX46098 | Recombinant Human LAMTOR2 , 2 μg | Consumable | 6,100.00 |
| 46099 | KVGTX46099 | Recombinant Human Jun Dimerization Protein 2, 1 μg | Consumable | 6,100.00 |
| 46100 | KVGTX46100 | Recombinant Human Prepronociceptin, 5 μg | Consumable | 6,100.00 |
| 46101 | KVGTX46101 | Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide H , 5 μg | Consumable | 6,100.00 |
| 46102 | KVGTX46102 | Recombinant Human JAZF zinc finger 1, 5 μg | Consumable | 6,100.00 |
| 46103 | KVGTX46103 | Recombinant Human Golgin A7, 5 μg | Consumable | 6,100.00 |
| 46104 | KVGTX46104 | Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2A, 5 μg | Consumable | 6,100.00 |
| 46105 | KVGTX46105 | Recombinant Human PDZ Domain Containing 1, 5 μg | Consumable | 6,100.00 |
| 46106 | KVGTX46106 | Recombinant Human Zinc Finger HIT-Type Containing 1, 5 μg | Consumable | 6,100.00 |
| 46107 | KVGTX46107 | Recombinant Human Ribosomal Protein S13, 5 μg | Consumable | 6,100.00 |
| 46108 | KVGTX46108 | Recombinant Human Actin Related Protein 2/3 Complex, Subunit 5, 5 μg | Consumable | 6,100.00 |
| 46109 | KVGTX46109 | Recombinant Human Alpha-2-HS-Glycoprotein, 2 μg | Consumable | 6,100.00 |
| 46110 | KVGTX46110 | Recombinant Human Ras Homolog Gene Family Member Q, 2 μg | Consumable | 6,100.00 |
| 46111 | KVGTX46111 | Recombinant Human H3 Histone Family 3A, 5 μg | Consumable | 6,100.00 |
| 46112 | KVGTX46112 | Recombinant Human Armadillo Repeat Containing 10, 2 μg | Consumable | 6,100.00 |
| 46113 | KVGTX46113 | Recombinant Human DiGeorge Syndrome Critical Region Gene 6-Like, 2 μg | Consumable | 6,100.00 |
| 46114 | KVGTX46114 | Recombinant Human Histidine Triad Nucleotide Binding Protein 2, 2 μg | Consumable | 6,100.00 |
| 46115 | KVGTX46115 | Recombinant Human OCIA Domain Containing 2, 5 μg | Consumable | 6,100.00 |
| 46116 | KVGTX46116 | Recombinant Human LIM Domain Only 1 , 2 μg | Consumable | 6,100.00 |
| 46117 | KVGTX46117 | Recombinant Human Retinoic Acid Receptor Responder 2 His Tag, 5 μg | Consumable | 6,100.00 |
| 46118 | KVGTX46118 | Recombinant Human TAR DNA Binding Protein, His Tag (1-414 a.a.), 5 μg | Consumable | 6,100.00 |
| 46119 | KVGTX46119 | Recombinant Human S100 Calcium Binding Protein A2, 5 μg | Consumable | 6,100.00 |
| 46120 | KVGTX46120 | Recombinant Human Ephrin A3, 5 μg | Consumable | 6,100.00 |
| 46121 | KVGTX46121 | Recombinant Human U2 Small Nuclear RNA Auxiliary Factor 1, 5 μg | Consumable | 6,100.00 |
| 46122 | KVGTX46122 | Recombinant Human RNA Binding Motif Protein 3, 5 μg | Consumable | 6,100.00 |
| 46123 | KVGTX46123 | Recombinant Human Cell Division Cycle 123, 5 μg | Consumable | 6,100.00 |
| 46124 | KVGTX46124 | Recombinant Human Unconventional SNARE In The ER 1, 2 μg | Consumable | 6,100.00 |

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| 46125 | KVGTX46125 | Recombinant Human Ribosomal Protein L23A, 2 µg | Consumable | 6,100.00 |
| 46126 | KVGTX46126 | Recombinant Human ABRA C-Terminal Like, 5 µg | Consumable | 6,100.00 |
| 46127 | KVGTX46127 | Recombinant Human CD74, 5 µg | Consumable | 6,100.00 |
| 46128 | KVGTX46128 | Recombinant Human 15 KDa Selenoprotein, 5 µg | Consumable | 6,100.00 |
| 46129 | KVGTX46129 | Recombinant Human High Mobility Group AT-Hook 2, 2 µg | Consumable | 6,100.00 |
| 46130 | KVGTX46130 | Recombinant Human S100 Calcium Binding Protein A5, 5 µg | Consumable | 6,100.00 |
| 46131 | KVGTX46131 | Recombinant Human Surfeit-2, 5 µg | Consumable | 6,100.00 |
| 46132 | KVGTX46132 | Recombinant Human Translocase Of Outer Mitochondrial Membrane 20, 2 µg | Consumable | 6,100.00 |
| 46133 | KVGTX46133 | Recombinant Human RAB, Member RAS Oncogene Family-Like 5, 2 µg | Consumable | 6,100.00 |
| 46134 | KVGTX46134 | Recombinant Human Filamin Binding LIM Protein 1, 2 µg | Consumable | 6,100.00 |
| 46135 | KVGTX46135 | Recombinant Human Signal Recognition Particle 19kDa , 2 µg | Consumable | 6,100.00 |
| 46136 | KVGTX46136 | Recombinant Human Cystatin 11, 5 µg | Consumable | 6,100.00 |
| 46137 | KVGTX46137 | Recombinant Human Mediator Complex Subunit 21, 2 µg | Consumable | 6,100.00 |
| 46138 | KVGTX46138 | Recombinant Human Family with Sequence Similarity 50, Member A, 5 µg | Consumable | 6,100.00 |
| 46139 | KVGTX46139 | Recombinant Human Coiled-Coil Domain Containing 90B, 2 µg | Consumable | 6,100.00 |
| 46140 | KVGTX46140 | Recombinant Human Alpha & Gamma-Adaptin Binding Protein, 5 µg | Consumable | 6,100.00 |
| 46141 | KVGTX46141 | Recombinant Human S100 Calcium Binding Protein A6, 5 µg | Consumable | 6,100.00 |
| 46142 | KVGTX46142 | Recombinant Human Ankyrin Repeat Domain 54, 2 µg | Consumable | 6,100.00 |
| 46143 | KVGTX46143 | Recombinant Human COMM Domain Containing 7, 5 µg | Consumable | 6,100.00 |
| 46144 | KVGTX46144 | Recombinant Human Ribosomal Protein S12, 5 µg | Consumable | 6,100.00 |
| 46145 | KVGTX46145 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 7, 2 µg | Consumable | 6,100.00 |
| 46146 | KVGTX46146 | Recombinant Human POU Class 6 Homeobox 1, 5 µg | Consumable | 6,100.00 |
| 46147 | KVGTX46147 | Recombinant Human Thyroid Hormone Responsive, 5 µg | Consumable | 6,100.00 |
| 46148 | KVGTX46148 | Recombinant Human Osteoclast Associated, Immunoglobulin-Like Receptor, 5 µg | Consumable | 6,100.00 |
| 46149 | KVGTX46149 | Recombinant Human Nescient Helix Loop Helix 2, 2 µg | Consumable | 6,100.00 |
| 46150 | KVGTX46150 | Recombinant Human Mago-Nashi Homolog B, 2 µg | Consumable | 6,100.00 |
| 46151 | KVGTX46151 | Recombinant Human Transcription Elongation Factor A (SII)- 2, 2 µg | Consumable | 6,100.00 |
| 46152 | KVGTX46152 | Recombinant Human S100 Calcium Binding Protein A7, 5 µg | Consumable | 6,100.00 |
| 46153 | KVGTX46153 | Recombinant Human Immediate Early Response 3, 2 µg | Consumable | 6,100.00 |
| 46154 | KVGTX46154 | Recombinant Human Olfactomedin 1, 2 µg | Consumable | 6,100.00 |
| 46155 | KVGTX46155 | Recombinant Human BUD31, 2 µg | Consumable | 6,100.00 |
| 46156 | KVGTX46156 | Recombinant Human Fibrinogen Silencer Binding Protein, 2 µg | Consumable | 6,100.00 |
| 46157 | KVGTX46157 | Recombinant Human ATP Synthase Gamma Chain, Mitochondria, 5 µg | Consumable | 6,100.00 |
| 46158 | KVGTX46158 | Recombinant Streptavidin (37-159 a.a), His Tag, 5 µg | Consumable | 6,100.00 |
| 46159 | KVGTX46159 | Recombinant Human Polymerase (DNA Directed), Epsilon 3, 5 µg | Consumable | 6,100.00 |
| 46160 | KVGTX46160 | Recombinant Human Stathmin Like-4, 5 µg | Consumable | 6,100.00 |
| 46161 | KVGTX46161 | Recombinant Human Melan-A, 5 µg | Consumable | 6,100.00 |
| 46162 | KVGTX46162 | Recombinant Human C1D , 2 µg | Consumable | 6,100.00 |
| 46163 | KVGTX46163 | Recombinant Human S100 Calcium Binding Protein A8, His Tag, 2 µg | Consumable | 6,100.00 |
| 46164 | KVGTX46164 | Recombinant Human Calcineurin-Like Phosphoesterase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46165 | KVGTX46165 | Recombinant Human Translocase Of Outer Mitochondrial Membrane 34, 5 µg | Consumable | 6,100.00 |
| 46166 | KVGTX46166 | Recombinant Human Hemoglobin Gamma A, 5 µg | Consumable | 6,100.00 |
| 46167 | KVGTX46167 | Recombinant Human Embryonic Ectoderm Development, 5 µg | Consumable | 6,100.00 |

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| 46168 | KVGTX46168 | Bovine Apolipoprotein-H, 10 µg | Consumable | 6,100.00 |
| 46169 | KVGTX46169 | Recombinant Human Interferon Induced With Helicase C Domain 1, 2 µg | Consumable | 6,100.00 |
| 46170 | KVGTX46170 | Recombinant Human Tripartite Motif Containing 33 , 2 µg | Consumable | 6,100.00 |
| 46171 | KVGTX46171 | Recombinant Human Serine Peptidase Inhibitor Kazal Type 7 , 2 µg | Consumable | 6,100.00 |
| 46172 | KVGTX46172 | Recombinant Human Nucleolin, 2 µg | Consumable | 6,100.00 |
| 46173 | KVGTX46173 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide A, 2 µg | Consumable | 6,100.00 |
| 46174 | KVGTX46174 | Recombinant Human Ubiquitin-Like Domain Containing CTD Phosphatase 1, 2 µg | Consumable | 6,100.00 |
| 46175 | KVGTX46175 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide C, sf9, 2 µg | Consumable | 6,100.00 |
| 46176 | KVGTX46176 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptides B & B1, 2 µg | Consumable | 6,100.00 |
| 46177 | KVGTX46177 | Recombinant Human UBX Domain Protein 2B, 2 µg | Consumable | 6,100.00 |
| 46178 | KVGTX46178 | Recombinant Human Cytochrome C Oxidase Subunit Vb, 2 µg | Consumable | 6,100.00 |
| 46179 | KVGTX46179 | Recombinant Human Retinoic Acid Receptor Responder 1, 5 µg | Consumable | 6,100.00 |
| 46180 | KVGTX46180 | Recombinant Human Proline-Serine-Threonine Phosphatase Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 46181 | KVGTX46181 | Recombinant Human Yae1 Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46182 | KVGTX46182 | Recombinant Human CCR4-NOT Transcription Complex, Subunit 8, 5 µg | Consumable | 6,100.00 |
| 46183 | KVGTX46183 | Recombinant Human Neuromedin B, 2 µg | Consumable | 6,100.00 |
| 46184 | KVGTX46184 | Recombinant Human Alveolar Soft Part Sarcoma Chromosome Region, Candidate 1, 2 µg | Consumable | 6,100.00 |
| 46185 | KVGTX46185 | Recombinant Human S100 Calcium Binding Protein A12, 2 µg | Consumable | 6,100.00 |
| 46186 | KVGTX46186 | Recombinant Human TEN1, 2 µg | Consumable | 6,100.00 |
| 46187 | KVGTX46187 | Recombinant Human PHD Finger Protein 5A, 2 µg | Consumable | 6,100.00 |
| 46188 | KVGTX46188 | Recombinant Human F-Box Protein 6, 5 µg | Consumable | 6,100.00 |
| 46189 | KVGTX46189 | Recombinant Human Thyrotrophic Embryonic Factor, 2 µg | Consumable | 6,100.00 |
| 46190 | KVGTX46190 | Recombinant E.coli Myelin Basic Protein, 5 µg | Consumable | 6,100.00 |
| 46191 | KVGTX46191 | Recombinant Human Stomatin, 5 µg | Consumable | 6,100.00 |
| 46192 | KVGTX46192 | Recombinant Human Protein Phosphatase 1, Regulatory Subunit 11, 2 µg | Consumable | 6,100.00 |
| 46193 | KVGTX46193 | Recombinant Human Kruppel-Like Factor 7, 5 µg | Consumable | 6,100.00 |
| 46194 | KVGTX46194 | Recombinant Human RAB8, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 46195 | KVGTX46195 | Recombinant Human Renin, 5 µg | Consumable | 6,100.00 |
| 46196 | KVGTX46196 | Recombinant Human S100 Calcium Binding Protein A13, 2 µg | Consumable | 6,100.00 |
| 46197 | KVGTX46197 | Recombinant Human Brain Expressed X-Linked 1, 2 µg | Consumable | 6,100.00 |
| 46198 | KVGTX46198 | Recombinant Human Musashi RNA-Binding Protein 2, 2 µg | Consumable | 6,100.00 |
| 46199 | KVGTX46199 | Recombinant Human PHD Finger Protein 13, 1 µg | Consumable | 6,100.00 |
| 46200 | KVGTX46200 | Recombinant Human Prohibitin 2, 5 µg | Consumable | 6,100.00 |
| 46201 | KVGTX46201 | Recombinant Human Proline-Rich Nuclear Receptor Coactivator 2, 5 µg | Consumable | 6,100.00 |
| 46202 | KVGTX46202 | Recombinant Human Major Histocompatibility Complex Class II DO Alpha, 5 µg | Consumable | 6,100.00 |
| 46203 | KVGTX46203 | Recombinant Human Ring Finger & CHY Zinc Finger Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46204 | KVGTX46204 | Recombinant Human Regulatory Factor X-Associated Ankyrin-Containing Protein, 2 µg | Consumable | 6,100.00 |
| 46205 | KVGTX46205 | Recombinant Human Ribosomal Protein L26, 5 µg | Consumable | 6,100.00 |
| 46206 | KVGTX46206 | Recombinant Human Heterogeneous Nuclear Ribonucleoprotein K, 5 µg | Consumable | 6,100.00 |
| 46207 | KVGTX46207 | Recombinant Human S100 Calcium Binding Protein A14, 2 µg | Consumable | 6,100.00 |

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| 46208 | KVGTX46208 | Recombinant Human SET, 5 µg | Consumable | 6,100.00 |
| 46209 | KVGTX46209 | Recombinant Human Ribosomal Protein S19, 2 µg | Consumable | 6,100.00 |
| 46210 | KVGTX46210 | Recombinant Human Mesenchyme Homeobox 2, 2 µg | Consumable | 6,100.00 |
| 46211 | KVGTX46211 | Recombinant Human Trafficking Protein Particle Complex 2-Like, 5 µg | Consumable | 6,100.00 |
| 46212 | KVGTX46212 | Recombinant Human Peroxisomal Biogenesis Factor 26, 5 µg | Consumable | 6,100.00 |
| 46213 | KVGTX46213 | Recombinant Human Starch Binding Domain 1, 5 µg | Consumable | 6,100.00 |
| 46214 | KVGTX46214 | Recombinant Human Developmental Pluripotency Associated 4, 5 µg | Consumable | 6,100.00 |
| 46215 | KVGTX46215 | Recombinant Human Nescient Helix Loop Helix 1, 1 µg | Consumable | 6,100.00 |
| 46216 | KVGTX46216 | Recombinant Human Coxsackie Virus And Adenovirus Receptor, 5 µg | Consumable | 6,100.00 |
| 46217 | KVGTX46217 | Recombinant Human Ribosomal Protein L22, 2 µg | Consumable | 6,100.00 |
| 46218 | KVGTX46218 | Recombinant Human S100 Calcium Binding Protein A16, 5 µg | Consumable | 6,100.00 |
| 46219 | KVGTX46219 | Recombinant Human Synaptotagmin XIII, 5 µg | Consumable | 6,100.00 |
| 46220 | KVGTX46220 | Recombinant Human Bartter Syndrome Infantile with Sensorineural Deafness, 2 µg | Consumable | 6,100.00 |
| 46221 | KVGTX46221 | Recombinant Human Proline-Rich Protein HaeIII Subfamily 1, 2 µg | Consumable | 6,100.00 |
| 46222 | KVGTX46222 | Recombinant Human Nanog Homeobox Pseudogene 8, 2 µg | Consumable | 6,100.00 |
| 46223 | KVGTX46223 | Recombinant Human Ribosomal Protein S24, 2 µg | Consumable | 6,100.00 |
| 46224 | KVGTX46224 | Recombinant Human Ribosomal Protein S16, 2 µg | Consumable | 6,100.00 |
| 46225 | KVGTX46225 | Recombinant Human Secretogranin III, 5 µg | Consumable | 6,100.00 |
| 46226 | KVGTX46226 | Recombinant Human NSL1, 5 µg | Consumable | 6,100.00 |
| 46227 | KVGTX46227 | Recombinant Human Mitochondrial Ribosomal Protein S25, 5 µg | Consumable | 6,100.00 |
| 46228 | KVGTX46228 | Recombinant Human Lymphocyte Antigen 86, 5 µg | Consumable | 6,100.00 |
| 46229 | KVGTX46229 | Recombinant Human S100 Calcium Binding Protein G, 2 µg | Consumable | 6,100.00 |
| 46230 | KVGTX46230 | Recombinant Human Orosomucoid 2, 5 µg | Consumable | 6,100.00 |
| 46231 | KVGTX46231 | Recombinant Human Ribosomal Protein L11, 5 µg | Consumable | 6,100.00 |
| 46232 | KVGTX46232 | Recombinant Human Major Histocompatibility Complex Class I C, 5 µg | Consumable | 6,100.00 |
| 46233 | KVGTX46233 | Recombinant Human Cysteine-Rich Protein 1 , 5 µg | Consumable | 6,100.00 |
| 46234 | KVGTX46234 | Recombinant Human Zinc Finger, AN1-Type Domain 1, 2 µg | Consumable | 6,100.00 |
| 46235 | KVGTX46235 | Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene F, 5 µg | Consumable | 6,100.00 |
| 46236 | KVGTX46236 | Recombinant Human Dickkopf-Related Protein 1 , 5 µg | Consumable | 6,100.00 |
| 46237 | KVGTX46237 | Recombinant Human Cytokeratin 8 His Tag, 5 µg | Consumable | 6,100.00 |
| 46238 | KVGTX46238 | Human Fatty Acid Binding Protein-4, 2 µg | Consumable | 6,100.00 |
| 46239 | KVGTX46239 | Recombinant Human Energy Homeostasis Associated, 2 µg | Consumable | 6,100.00 |
| 46240 | KVGTX46240 | Recombinant Human Tumor-Associated Calcium Signal Transducer 2, 5 µg | Consumable | 6,100.00 |
| 46241 | KVGTX46241 | Human Orosomucoid 1, 2 µg | Consumable | 6,100.00 |
| 46242 | KVGTX46242 | Recombinant Human Dystroglycan 1, 2 µg | Consumable | 6,100.00 |
| 46243 | KVGTX46243 | Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 8, 2 µg | Consumable | 6,100.00 |
| 46244 | KVGTX46244 | Human Annexin A2, 1 µg | Consumable | 6,100.00 |
| 46245 | KVGTX46245 | Recombinant Human B-Cell Leukemia/Lymphoma 2, 5 µg | Consumable | 6,100.00 |
| 46246 | KVGTX46246 | Recombinant Human Chromosome 19 Open Reading Frame 80, 2 µg | Consumable | 6,100.00 |
| 46247 | KVGTX46247 | Recombinant Mouse Chromosome 19 Open Reading Frame 80, 2 µg | Consumable | 6,100.00 |
| 46248 | KVGTX46248 | Recombinant Human BCL2 Like 2 , 5 µg | Consumable | 6,100.00 |
| 46249 | KVGTX46249 | Recombinant Human CD5 Molecule-Like, 2 µg | Consumable | 6,100.00 |
| 46250 | KVGTX46250 | Recombinant Human Fatty Acid Binding Protein-2, 5 µg | Consumable | 6,100.00 |
| 46251 | KVGTX46251 | Recombinant Human Alpha-Synuclein A30P, 10 µg | Consumable | 6,100.00 |

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| 46252 | KVGTX46252 | Recombinant Human TIGAR-TAT (C12ORF5), 5 µg | Consumable | 6,100.00 |
| 46253 | KVGTX46253 | Recombinant Human Transmembrane Protein 27, 2 µg | Consumable | 6,100.00 |
| 46254 | KVGTX46254 | Recombinant Human Small Proline-Rich Protein 1B, 2 µg | Consumable | 6,100.00 |
| 46255 | KVGTX46255 | Recombinant Human Decorin, 2 µg | Consumable | 6,100.00 |
| 46256 | KVGTX46256 | Recombinant Human Family with Sequence Similarity 3, Member A, 2 µg | Consumable | 6,100.00 |
| 46257 | KVGTX46257 | Recombinant Human Family with Sequence Similarity 3, Member D, 2 µg | Consumable | 6,100.00 |
| 46258 | KVGTX46258 | Recombinant Human Fetuin-B, 2 µg | Consumable | 6,100.00 |
| 46259 | KVGTX46259 | Recombinant Human GM2 Ganglioside Activator, 2 µg | Consumable | 6,100.00 |
| 46260 | KVGTX46260 | Recombinant Human Gastrokine 2, 2 µg | Consumable | 6,100.00 |
| 46261 | KVGTX46261 | Recombinant Human Fibronectin Type III Domain Containing 5, 2 µg | Consumable | 6,100.00 |
| 46262 | KVGTX46262 | Recombinant Human Alpha-Synuclein A53T, 10 µg | Consumable | 6,100.00 |
| 46263 | KVGTX46263 | Human Lactoferrin (Breast Milk), 50 µg | Consumable | 6,100.00 |
| 46264 | KVGTX46264 | Human Lactoferrin (Seminal Plasma), 2 µg | Consumable | 6,100.00 |
| 46265 | KVGTX46265 | Canine Leucine-Rich Alpha-2-Glycoprotein 1, 2 µg | Consumable | 6,100.00 |
| 46266 | KVGTX46266 | Recombinant Human Fatty Acid Binding Protein-1 , 2 µg | Consumable | 6,100.00 |
| 46267 | KVGTX46267 | Recombinant Human Zinc Finger Protein 514, 5 µg | Consumable | 6,100.00 |
| 46268 | KVGTX46268 | Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, His Tag, 2 µg | Consumable | 6,100.00 |
| 46269 | KVGTX46269 | Recombinant Human Glycoprotein Nmb, HEK, 2 µg | Consumable | 6,100.00 |
| 46270 | KVGTX46270 | Recombinant Human Peptidoglycan Recognition Protein 1, 2 µg | Consumable | 6,100.00 |
| 46271 | KVGTX46271 | Recombinant Human Proline-Rich Acidic Protein 1, 2 µg | Consumable | 6,100.00 |
| 46272 | KVGTX46272 | Recombinant Human ATPase Transporting Lysosomal Accessory Protein 2, 2 µg | Consumable | 6,100.00 |
| 46273 | KVGTX46273 | Recombinant Human Alpha-Synuclein A30P/A53T , 10 µg | Consumable | 6,100.00 |
| 46274 | KVGTX46274 | Recombinant Human Prosaposin, 2 µg | Consumable | 6,100.00 |
| 46275 | KVGTX46275 | Recombinant Human Sclerostin, 2 µg | Consumable | 6,100.00 |
| 46276 | KVGTX46276 | Recombinant Human Secretoglobin Family 1D Member 1, 2 µg | Consumable | 6,100.00 |
| 46277 | KVGTX46277 | Recombinant Human Sex Hormone-Binding Globulin, 2 µg | Consumable | 6,100.00 |
| 46278 | KVGTX46278 | Recombinant Human Secreted Frizzled-Related Protein 4, 2 µg | Consumable | 6,100.00 |
| 46279 | KVGTX46279 | Human Zinc-Alpha 2 Glycoprotein, 1 µg | Consumable | 6,100.00 |
| 46280 | KVGTX46280 | Recombinant Enhanced Green Fluorescent Protein, 5 µg | Consumable | 6,100.00 |
| 46281 | KVGTX46281 | Recombinant Human Tubulin Polymerization Promoting Protein, 2 µg | Consumable | 6,100.00 |
| 46282 | KVGTX46282 | Recombinant Human Retinoic Acid Early Transcript 1G, 2 µg | Consumable | 6,100.00 |
| 46283 | KVGTX46283 | Recombinant Human WAP Four-Disulfide Core Domain 2, 2 µg | Consumable | 6,100.00 |
| 46284 | KVGTX46284 | Recombinant Human Alpha-Synuclein Delta-NAC, 10 µg | Consumable | 6,100.00 |
| 46285 | KVGTX46285 | Recombinant Human Family with Sequence Similarity 84, Member A, 5 µg | Consumable | 6,100.00 |
| 46286 | KVGTX46286 | Recombinant Human Myelin Protein Zero-Like 1, 2 µg | Consumable | 6,100.00 |
| 46287 | KVGTX46287 | Recombinant Human Calcium Modulating Ligand, 5 µg | Consumable | 6,100.00 |
| 46288 | KVGTX46288 | Recombinant Human ER Membrane Protein Complex Subunit 2, 5 µg | Consumable | 6,100.00 |
| 46289 | KVGTX46289 | Recombinant Human Malectin, 2 µg | Consumable | 6,100.00 |
| 46290 | KVGTX46290 | Recombinant Human Tubulin Polymerization-Promoting Protein Family Member 3, 5 µg | Consumable | 6,100.00 |
| 46291 | KVGTX46291 | Recombinant Human Hemoglobin Theta 1, 5 µg | Consumable | 6,100.00 |
| 46292 | KVGTX46292 | Recombinant Human Non-SMC Element 1, 5 µg | Consumable | 6,100.00 |
| 46293 | KVGTX46293 | Recombinant Human CD300A, 2 µg | Consumable | 6,100.00 |
| 46294 | KVGTX46294 | Recombinant Human Chromosome 17 Open Reading Frame 103, 5 µg | Consumable | 6,100.00 |
| 46295 | KVGTX46295 | Recombinant Human Alpha-Synuclein NACP112, 10 µg | Consumable | 6,100.00 |

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| 46296 | KVGTX46296 | Recombinant Human LIM Domain Containing 2, 5 µg | Consumable | 6,100.00 |
| 46297 | KVGTX46297 | Recombinant Human NCK Adaptor Protein 2, 2 µg | Consumable | 6,100.00 |
| 46298 | KVGTX46298 | Recombinant Human Ubiquitin Specific Peptidase 15, 2 µg | Consumable | 6,100.00 |
| 46299 | KVGTX46299 | Recombinant Human High-Mobility Group Box 3, 5 µg | Consumable | 6,100.00 |
| 46300 | KVGTX46300 | Recombinant Human Hematopoietically Expressed Homeobox, 2 µg | Consumable | 6,100.00 |
| 46301 | KVGTX46301 | Recombinant Human Ubiquitin Fusion Degradation 1 Like, 2 µg | Consumable | 6,100.00 |
| 46302 | KVGTX46302 | Recombinant Human Centromere Protein-M, 5 µg | Consumable | 6,100.00 |
| 46303 | KVGTX46303 | Recombinant Human Peptidase Inhibitor 3, 2 µg | Consumable | 6,100.00 |
| 46304 | KVGTX46304 | Recombinant Human GTPase, IMAP Family Member 6, 5 µg | Consumable | 6,100.00 |
| 46305 | KVGTX46305 | Recombinant Human Layilin, 5 µg | Consumable | 6,100.00 |
| 46306 | KVGTX46306 | Recombinant Human Alpha-Synuclein 61-140, 10 µg | Consumable | 6,100.00 |
| 46307 | KVGTX46307 | Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 3, 2 µg | Consumable | 6,100.00 |
| 46308 | KVGTX46308 | Recombinant Human ATP Synthase Mitochondrial Fo Complex Subunit D, 2 µg | Consumable | 6,100.00 |
| 46309 | KVGTX46309 | Recombinant Human Kruppel-Like Factor 3, 5 µg | Consumable | 6,100.00 |
| 46310 | KVGTX46310 | Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 5, 5 µg | Consumable | 6,100.00 |
| 46311 | KVGTX46311 | Recombinant Human Macrophage Erythroblast Attacher, 2 µg | Consumable | 6,100.00 |
| 46312 | KVGTX46312 | Recombinant Human Zinc Finger, Matrin-Type 3, 2 µg | Consumable | 6,100.00 |
| 46313 | KVGTX46313 | Recombinant Human Transmembrane Emp24-Like Trafficking Protein 10, 2 µg | Consumable | 6,100.00 |
| 46314 | KVGTX46314 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 21, 5 µg | Consumable | 6,100.00 |
| 46315 | KVGTX46315 | Recombinant Human Dickkopf-Related Protein 3, HEK, 2 µg | Consumable | 6,100.00 |
| 46316 | KVGTX46316 | Recombinant Human Serpin Peptidase Inhibitor, Clade G Member 1, HEK, 10 µg | Consumable | 6,100.00 |
| 46317 | KVGTX46317 | Recombinant Human Alpha-Synuclein 96-140, 10 µg | Consumable | 6,100.00 |
| 46318 | KVGTX46318 | Recombinant Human CD100, 5 µg | Consumable | 6,100.00 |
| 46319 | KVGTX46319 | Recombinant Human Vascular cell adhesion molecule 1, HEK, 10 µg | Consumable | 6,100.00 |
| 46320 | KVGTX46320 | Recombinant Human CD14, HEK , 10 µg | Consumable | 6,100.00 |
| 46321 | KVGTX46321 | Recombinant Human Intercellular Adhesion Molecule-1, HEK, 10 µg | Consumable | 6,100.00 |
| 46322 | KVGTX46322 | Recombinant Human Alpha-2-HS-Glycoprotein HEK, 2 µg | Consumable | 6,100.00 |
| 46323 | KVGTX46323 | Recombinant Human E-Selectin HEK, 2 µg | Consumable | 6,100.00 |
| 46324 | KVGTX46324 | Recombinant Human R-Spondin-3, 5 µg | Consumable | 6,100.00 |
| 46325 | KVGTX46325 | Recombinant Human ATPase Transporting Beta 2 , 5 µg | Consumable | 6,100.00 |
| 46326 | KVGTX46326 | Recombinant Human CD59, 2 µg | Consumable | 6,100.00 |
| 46327 | KVGTX46327 | Recombinant Human Hairy and Enhancer of Split 2, 2 µg | Consumable | 6,100.00 |
| 46328 | KVGTX46328 | Recombinant Human Alpha-Synuclein 1-60, 10 µg | Consumable | 6,100.00 |
| 46329 | KVGTX46329 | Recombinant Human COP9 Constitutive Photomorphogenic 6, 5 µg | Consumable | 6,100.00 |
| 46330 | KVGTX46330 | Recombinant Human COX Assembly Mitochondrial Protein 1 , 5 µg | Consumable | 6,100.00 |
| 46331 | KVGTX46331 | Recombinant Human Myozenin 1, 5 µg | Consumable | 6,100.00 |
| 46332 | KVGTX46332 | Recombinant Human Impact RWD Domain Protein, 5 µg | Consumable | 6,100.00 |
| 46333 | KVGTX46333 | Recombinant Human Sperm Associated Antigen 7, 5 µg | Consumable | 6,100.00 |
| 46334 | KVGTX46334 | Recombinant Human Coiled-Coil Domain Containing 25, 5 µg | Consumable | 6,100.00 |
| 46335 | KVGTX46335 | Recombinant Human KxDL Motif Containing 1, 2 µg | Consumable | 6,100.00 |
| 46336 | KVGTX46336 | Recombinant Human Migration And Invasion Enhancer 1, 5 µg | Consumable | 6,100.00 |
| 46337 | KVGTX46337 | Recombinant Human Homeobox C11, 5 µg | Consumable | 6,100.00 |
| 46338 | KVGTX46338 | Recombinant Human Ribosomal Protein L30, 2 µg | Consumable | 6,100.00 |
| 46339 | KVGTX46339 | Recombinant Human Sorcin, 5 µg | Consumable | 6,100.00 |

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| 46340 | KVGTX46340 | Recombinant Human Elongator Acetyltransferase Complex Subunit 5, 2 μg | Consumable | 6,100.00 |
| 46341 | KVGTX46341 | Recombinant Human RPA Interacting Protein, 2 μg | Consumable | 6,100.00 |
| 46342 | KVGTX46342 | Recombinant Bovine Myxovirus Resistance 1, 5 μg | Consumable | 6,100.00 |
| 46343 | KVGTX46343 | Recombinant Human Fibronectin Type III Domain Containing 5, Yeast, 2 μg | Consumable | 6,100.00 |
| 46344 | KVGTX46344 | Recombinant Human Tumor Protein P53 Regulated Apoptosis Inducing Protein 1, 5 μg | Consumable | 6,100.00 |
| 46345 | KVGTX46345 | Recombinant Human ATPase Transporting Beta 1, 5 μg | Consumable | 6,100.00 |
| 46346 | KVGTX46346 | Recombinant Human Glycoprotein Nmb , 5 μg | Consumable | 6,100.00 |
| 46347 | KVGTX46347 | Recombinant Human Polymerase Delta 4, 2 μg | Consumable | 6,100.00 |
| 46348 | KVGTX46348 | Recombinant Human Tubulin Polyglutamylase Complex Subunit 2, 2 μg | Consumable | 6,100.00 |
| 46349 | KVGTX46349 | Recombinant Human Isochorismatase Domain Containing 2, 2 μg | Consumable | 6,100.00 |
| 46350 | KVGTX46350 | Recombinant Human Eukaryotic Translation Elongation Factor 1 Beta 2, 1 μg | Consumable | 6,100.00 |
| 46351 | KVGTX46351 | Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, 2 μg | Consumable | 6,100.00 |
| 46352 | KVGTX46352 | Recombinant Human Ring Finger Protein 7, 5 μg | Consumable | 6,100.00 |
| 46353 | KVGTX46353 | Recombinant Human HEPACAM2, 2 μg | Consumable | 6,100.00 |
| 46354 | KVGTX46354 | Recombinant Human CD7, 5 μg | Consumable | 6,100.00 |
| 46355 | KVGTX46355 | Recombinant Human Norrie Disease, 2 μg | Consumable | 6,100.00 |
| 46356 | KVGTX46356 | Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, 2 μg | Consumable | 6,100.00 |
| 46357 | KVGTX46357 | Recombinant Human Leucine-Rich Alpha-2-Glycoprotein 1, 5 μg | Consumable | 6,100.00 |
| 46358 | KVGTX46358 | Recombinant Human Tumor Suppressor Candidate 2, 5 μg | Consumable | 6,100.00 |
| 46359 | KVGTX46359 | Recombinant Human Neuralized Homolog 2, 2 μg | Consumable | 6,100.00 |
| 46360 | KVGTX46360 | Recombinant Human TBC1 Domain Family, Member 13, 5 μg | Consumable | 6,100.00 |
| 46361 | KVGTX46361 | Recombinant Human BCL2-Associated Athanogene 2, 5 μg | Consumable | 6,100.00 |
| 46362 | KVGTX46362 | Recombinant Human CUE Domain Containing 2, 5 μg | Consumable | 6,100.00 |
| 46363 | KVGTX46363 | Recombinant Human Mitochondrial Ribosomal Protein S2, 5 μg | Consumable | 6,100.00 |
| 46364 | KVGTX46364 | Recombinant Human Activating Signal Cointegrator 1 Complex Subunit 1, 2 μg | Consumable | 6,100.00 |
| 46365 | KVGTX46365 | Recombinant Human KIAA0101, 2 μg | Consumable | 6,100.00 |
| 46366 | KVGTX46366 | Recombinant Human NF-kappa-B Inhibitor Delta, 5 μg | Consumable | 6,100.00 |
| 46367 | KVGTX46367 | Recombinant Human Zinc Finger Protein 346, 5 μg | Consumable | 6,100.00 |
| 46368 | KVGTX46368 | Recombinant Human PET117, 2 μg | Consumable | 6,100.00 |
| 46369 | KVGTX46369 | Recombinant Human CD43, 5 μg | Consumable | 6,100.00 |
| 46370 | KVGTX46370 | Recombinant Human Caspase Recruitment Domain Family, Member 17, 5 μg | Consumable | 6,100.00 |
| 46371 | KVGTX46371 | Recombinant Human Transcriptional Adaptor 3, 2 μg | Consumable | 6,100.00 |
| 46372 | KVGTX46372 | Recombinant Human Amino-Terminal Enhancer of Split, 2 μg | Consumable | 6,100.00 |
| 46373 | KVGTX46373 | Recombinant Human Poly (RC) Binding Protein 1, 5 μg | Consumable | 6,100.00 |
| 46374 | KVGTX46374 | Recombinant Human Family with Sequence Similarity 107, Member B, 5 μg | Consumable | 6,100.00 |
| 46375 | KVGTX46375 | Recombinant Human Nuclear Receptor Binding Factor 2, 2 μg | Consumable | 6,100.00 |
| 46376 | KVGTX46376 | Recombinant Human Nucleosome Assembly Protein 1-Like 4, 5 μg | Consumable | 6,100.00 |
| 46377 | KVGTX46377 | Recombinant Human Prothymosin Alpha, 2 μg | Consumable | 6,100.00 |
| 46378 | KVGTX46378 | Recombinant Human GTPase, IMAP Family Member 5, 2 μg | Consumable | 6,100.00 |
| 46379 | KVGTX46379 | Recombinant Human Adaptor-Related Protein Complex 1 Associated Regulatory Protein, 2 μg | Consumable | 6,100.00 |
| 46380 | KVGTX46380 | Recombinant Human Tripartite Motif Containing 28 , 5 μg | Consumable | 6,100.00 |
| 46381 | KVGTX46381 | Recombinant Human Sprouty Homolog 4, 5 μg | Consumable | 6,100.00 |
| 46382 | KVGTX46382 | Recombinant Human Zinc Finger HIT-Type Containing 3, 5 μg | Consumable | 6,100.00 |

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| 46383 | KVGTX46383 | Recombinant Human Eukaryotic Translation Elongation Factor 1 Delta, 2 µg | Consumable | 6,100.00 |
| 46384 | KVGTX46384 | Recombinant Human Protein Phosphatase 1, Regulatory Subunit 3B, 5 µg | Consumable | 6,100.00 |
| 46385 | KVGTX46385 | Recombinant Human NIN1/RPN12 Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 46386 | KVGTX46386 | Recombinant Human Tissue Factor Pathway Inhibitor , 5 µg | Consumable | 6,100.00 |
| 46387 | KVGTX46387 | Recombinant Human Ribosomal Protein L35A, 5 µg | Consumable | 6,100.00 |
| 46388 | KVGTX46388 | Recombinant Human Ribosomal Protein L34, 5 µg | Consumable | 6,100.00 |
| 46389 | KVGTX46389 | Recombinant Human G Antigen 2A, 5 µg | Consumable | 6,100.00 |
| 46390 | KVGTX46390 | Recombinant Human Deoxynucleotidyltransferase Terminal Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 46391 | KVGTX46391 | Recombinant Human Junctional Sarcoplasmic Reticulum Protein 1, 2 µg | Consumable | 6,100.00 |
| 46392 | KVGTX46392 | Recombinant Human Debranching RNA Lariats 1, 2 µg | Consumable | 6,100.00 |
| 46393 | KVGTX46393 | Recombinant Human Ankyrin Repeat And SOCS Box Containing 8, 2 µg | Consumable | 6,100.00 |
| 46394 | KVGTX46394 | Recombinant Human Myosin Light Chain 6, 2 µg | Consumable | 6,100.00 |
| 46395 | KVGTX46395 | Recombinant Human TIMELESS Interacting Protein, 2 µg | Consumable | 6,100.00 |
| 46396 | KVGTX46396 | Recombinant Human Syntaxin-6, 5 µg | Consumable | 6,100.00 |
| 46397 | KVGTX46397 | Recombinant Human Syntaxin-17, 2 µg | Consumable | 6,100.00 |
| 46398 | KVGTX46398 | Recombinant Human Myelin Basic Protein, 2 µg | Consumable | 6,100.00 |
| 46399 | KVGTX46399 | Recombinant Human Leucine Rich Repeat Containing 59, 2 µg | Consumable | 6,100.00 |
| 46400 | KVGTX46400 | Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 4, 2 µg | Consumable | 6,100.00 |
| 46401 | KVGTX46401 | Recombinant Human Origin Recognition Complex, Subunit 6, 2 µg | Consumable | 6,100.00 |
| 46402 | KVGTX46402 | Recombinant Human Vacuolar Protein Sorting 4 Homolog B, 2 µg | Consumable | 6,100.00 |
| 46403 | KVGTX46403 | Recombinant Human Nucleic Acid Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 46404 | KVGTX46404 | Recombinant Human Sperm Mitochondria-Associated Cysteine-Rich Protein, 2 µg | Consumable | 6,100.00 |
| 46405 | KVGTX46405 | Recombinant Human AIG2-Like Domain 1, 2 µg | Consumable | 6,100.00 |
| 46406 | KVGTX46406 | Recombinant Human KH Homology Domain Containing 1-Like, 5 µg | Consumable | 6,100.00 |
| 46407 | KVGTX46407 | Recombinant Human Capping Protein (Actin Filament) Muscle Z-Line, Alpha 2, 5 µg | Consumable | 6,100.00 |
| 46408 | KVGTX46408 | Recombinant Human Eukaryotic Translation Initiation Factor 3F, 5 µg | Consumable | 6,100.00 |
| 46409 | KVGTX46409 | Recombinant Human DEAD Box Protein 56, 5 µg | Consumable | 6,100.00 |
| 46410 | KVGTX46410 | Recombinant Human Paired Box 9, 2 µg | Consumable | 6,100.00 |
| 46411 | KVGTX46411 | Recombinant Human Placenta-Specific 8, 5 µg | Consumable | 6,100.00 |
| 46412 | KVGTX46412 | Recombinant Human G Antigen 2D, 2 µg | Consumable | 6,100.00 |
| 46413 | KVGTX46413 | Recombinant Human Solute Carrier Family 51 Beta, 2 µg | Consumable | 6,100.00 |
| 46414 | KVGTX46414 | Recombinant Human Coiled-Coil Domain Containing 104, 5 µg | Consumable | 6,100.00 |
| 46415 | KVGTX46415 | Recombinant Human Paired Related Homeobox 1, 2 µg | Consumable | 6,100.00 |
| 46416 | KVGTX46416 | Recombinant Human Chloride Intracellular Channel 4, 5 µg | Consumable | 6,100.00 |
| 46417 | KVGTX46417 | Recombinant Human Small EDRK-Rich Factor 2, 2 µg | Consumable | 6,100.00 |
| 46418 | KVGTX46418 | Recombinant Human Heterogeneous Nuclear Ribonucleoprotein A/B, 2 µg | Consumable | 6,100.00 |
| 46419 | KVGTX46419 | Recombinant Human Semenogelin I, 5 µg | Consumable | 6,100.00 |
| 46420 | KVGTX46420 | Recombinant Human Phospholipid Scramblase 3, 5 µg | Consumable | 6,100.00 |
| 46421 | KVGTX46421 | Recombinant Human Acyl-CoA Binding Domain Containing 6, 5 µg | Consumable | 6,100.00 |
| 46422 | KVGTX46422 | Recombinant Human Prothymosin, 2 µg | Consumable | 6,100.00 |
| 46423 | KVGTX46423 | Recombinant Human G Antigen 12F, 2 µg | Consumable | 6,100.00 |
| 46424 | KVGTX46424 | Recombinant Human Zinc Finger Protein 689, 5 µg | Consumable | 6,100.00 |
| 46425 | KVGTX46425 | Recombinant Human Synaptotagmin V, 2 µg | Consumable | 6,100.00 |

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| 46426 | KVGTX46426 | Recombinant Human Inhibitor of Growth Family, Member 2, 5 µg | Consumable | 6,100.00 |
| 46427 | KVGTX46427 | Recombinant Human Dynein Light Chain Roadblock-Type 2, 5 µg | Consumable | 6,100.00 |
| 46428 | KVGTX46428 | Recombinant Human Eukaryotic Translation Initiation Factor 3I, 5 µg | Consumable | 6,100.00 |
| 46429 | KVGTX46429 | Recombinant Human Fc-Epsilon RI-Alpha, 5 µg | Consumable | 6,100.00 |
| 46430 | KVGTX46430 | Recombinant Human Fas Apoptotic Inhibitory Molecule, 5 µg | Consumable | 6,100.00 |
| 46431 | KVGTX46431 | Recombinant Human Sjogren Syndrome/Scleroderma Autoantigen 1, 2 µg | Consumable | 6,100.00 |
| 46432 | KVGTX46432 | Recombinant Human Ectodysplasin A2 Receptor, 5 µg | Consumable | 6,100.00 |
| 46433 | KVGTX46433 | Recombinant Human Nipsnap Homolog 1, 5 µg | Consumable | 6,100.00 |
| 46434 | KVGTX46434 | Recombinant Human Translational Activator of Mitochondrially Encoded Cytochrome C Oxidase, 5 µg | Consumable | 6,100.00 |
| 46435 | KVGTX46435 | Recombinant Human Zinc Ribbon Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46436 | KVGTX46436 | Recombinant Human Mature T-Cell Proliferation 1, 5 µg | Consumable | 6,100.00 |
| 46437 | KVGTX46437 | Recombinant Human T-cell Leukemia/Lymphoma 1B, 5 µg | Consumable | 6,100.00 |
| 46438 | KVGTX46438 | Recombinant Human Eukaryotic Translation Initiation Factor 1B, 5 µg | Consumable | 6,100.00 |
| 46439 | KVGTX46439 | Recombinant Human Modulator Of Apoptosis 1, 5 µg | Consumable | 6,100.00 |
| 46440 | KVGTX46440 | Recombinant Mouse Receptor-Associated Protein Of The Synapse, 5 µg | Consumable | 6,100.00 |
| 46441 | KVGTX46441 | Recombinant Human Lck Interacting Transmembrane Adaptor 1, 5 µg | Consumable | 6,100.00 |
| 46442 | KVGTX46442 | Recombinant Human PIH1 Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 46443 | KVGTX46443 | Recombinant Human Metallophosphoesterase Domain Containing 2, 2 µg | Consumable | 6,100.00 |
| 46444 | KVGTX46444 | Recombinant Human Melanoma Antigen Family B, 10, 2 µg | Consumable | 6,100.00 |
| 46445 | KVGTX46445 | Recombinant Human Dynein Axonemal Light Intermediate Chain 1, 5 µg | Consumable | 6,100.00 |
| 46446 | KVGTX46446 | Recombinant Human Four And A Half LIM Domains 3, 2 µg | Consumable | 6,100.00 |
| 46447 | KVGTX46447 | Recombinant Human TBC1 Domain Family, Member 1, 5 µg | Consumable | 6,100.00 |
| 46448 | KVGTX46448 | Recombinant Human Snail Family Zinc Finger 1, 5 µg | Consumable | 6,100.00 |
| 46449 | KVGTX46449 | Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 46450 | KVGTX46450 | Recombinant Human PMF1-BGLAP, 5 µg | Consumable | 6,100.00 |
| 46451 | KVGTX46451 | Recombinant Human Ring Finger Protein 34, 5 µg | Consumable | 6,100.00 |
| 46452 | KVGTX46452 | Recombinant Human Jumonji Domain Containing 7, 5 µg | Consumable | 6,100.00 |
| 46453 | KVGTX46453 | Recombinant Human Potassium Channel Tetramerisation Domain Containing 4, 2 µg | Consumable | 6,100.00 |
| 46454 | KVGTX46454 | Recombinant Human Vav 1 Guanine Nucleotide Exchange Factor, 2 µg | Consumable | 6,100.00 |
| 46455 | KVGTX46455 | Recombinant Human Homeobox B13, 5 µg | Consumable | 6,100.00 |
| 46456 | KVGTX46456 | Recombinant Human MDS1 And EVI1 Complex Locus, 2 µg | Consumable | 6,100.00 |
| 46457 | KVGTX46457 | Recombinant Human CD47, IgG-His Tag, 2 µg | Consumable | 6,100.00 |
| 46458 | KVGTX46458 | Recombinant Human Fibronectin Type III And Ankyrin Repeat Domains 1, 5 µg | Consumable | 6,100.00 |
| 46459 | KVGTX46459 | Recombinant Human C-X(9)-C Motif Containing 4, 5 µg | Consumable | 6,100.00 |
| 46460 | KVGTX46460 | Recombinant Human Heterogeneous Nuclear Ribonucleoprotein C, 1 µg | Consumable | 6,100.00 |
| 46461 | KVGTX46461 | Recombinant Human Golgi Membrane Protein 1, 2 µg | Consumable | 6,100.00 |
| 46462 | KVGTX46462 | Recombinant Human TP53 Regulated Inhibitor Of Apoptosis 1, 5 µg | Consumable | 6,100.00 |
| 46463 | KVGTX46463 | Recombinant Human Signal Sequence Receptor, Alpha, 2 µg | Consumable | 6,100.00 |
| 46464 | KVGTX46464 | Recombinant Human Ribosomal Protein L31, 2 µg | Consumable | 6,100.00 |
| 46465 | KVGTX46465 | Recombinant Human Sirtuin-5, 5 µg | Consumable | 6,100.00 |

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| 46466 | KVGTX46466 | Recombinant Human StAR-Related Lipid Transfer Domain Containing 5, 5 μg | Consumable | 6,100.00 |
| 46467 | KVGTX46467 | Recombinant Human Dynactin 2 (1-401 a.a.), 2 μg | Consumable | 6,100.00 |
| 46468 | KVGTX46468 | Recombinant Human Split Hand/Foot Malformation Type 1, 2 μg | Consumable | 6,100.00 |
| 46469 | KVGTX46469 | Recombinant Human BEN Domain Containing 6, 5 μg | Consumable | 6,100.00 |
| 46470 | KVGTX46470 | Recombinant Human Family with Sequence Similarity 84, Member B, 5 μg | Consumable | 6,100.00 |
| 46471 | KVGTX46471 | Recombinant Human Prefoldin Subunit 6, 2 μg | Consumable | 6,100.00 |
| 46472 | KVGTX46472 | Recombinant Human Neuronal Regeneration Related Protein, 2 μg | Consumable | 6,100.00 |
| 46473 | KVGTX46473 | Recombinant Human B-cell CLL/lymphoma 7C, 2 μg | Consumable | 6,100.00 |
| 46474 | KVGTX46474 | Recombinant Human Lymphocyte Antigen 6 Complex Locus G6F, 5 μg | Consumable | 6,100.00 |
| 46475 | KVGTX46475 | Recombinant Human Upstream Transcription Factor 1, 2 μg | Consumable | 6,100.00 |
| 46476 | KVGTX46476 | Recombinant Human Centromere Protein-P, 5 μg | Consumable | 6,100.00 |
| 46477 | KVGTX46477 | Recombinant Human CAMP-Regulated Phosphoprotein, 19kDa, 5 μg | Consumable | 6,100.00 |
| 46478 | KVGTX46478 | Recombinant Human Ribosomal Protein S2, 5 μg | Consumable | 6,100.00 |
| 46479 | KVGTX46479 | Recombinant Human Apolipoprotein B MRNA Editing Enzyme, Catalytic Polypeptide-Like 4, 5 μg | Consumable | 6,100.00 |
| 46480 | KVGTX46480 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, 2 μg | Consumable | 6,100.00 |
| 46481 | KVGTX46481 | Recombinant Human Soluble CD23, 5 μg | Consumable | 6,100.00 |
| 46482 | KVGTX46482 | Recombinant Human Eukaryotic Translation Initiation Factor 3K, 2 μg | Consumable | 6,100.00 |
| 46483 | KVGTX46483 | Recombinant Protein L, 1 mg | Consumable | 6,100.00 |
| 46484 | KVGTX46484 | Recombinant Human TIGAR, 5 μg | Consumable | 6,100.00 |
| 46485 | KVGTX46485 | Recombinant Human Exosome Component 4, 5 μg | Consumable | 6,100.00 |
| 46486 | KVGTX46486 | Recombinant Human RNA Binding Motif Protein 17, 2 μg | Consumable | 6,100.00 |
| 46487 | KVGTX46487 | Recombinant Human Triggering Receptor Expressed on Myeloid Cells 2, 2 μg | Consumable | 6,100.00 |
| 46488 | KVGTX46488 | Recombinant Human SEC61B, 2 μg | Consumable | 6,100.00 |
| 46489 | KVGTX46489 | Recombinant Human Melanoma Antigen Family D, 1, 1 μg | Consumable | 6,100.00 |
| 46490 | KVGTX46490 | Recombinant Human Purkinje Cell Protein 4 Like 1, 5 μg | Consumable | 6,100.00 |
| 46491 | KVGTX46491 | Recombinant Human Ubiquinol-Cytochrome C Reductase Hinge Protein, 5 μg | Consumable | 6,100.00 |
| 46492 | KVGTX46492 | Recombinant Human Ribosomal Protein 4X, 5 μg | Consumable | 6,100.00 |
| 46493 | KVGTX46493 | Recombinant Human NECAP Endocytosis Associated 2, 5 μg | Consumable | 6,100.00 |
| 46494 | KVGTX46494 | Recombinant Human NAD (P) Dependent Steroid Dehydrogenase-Like, 1 μg | Consumable | 6,100.00 |
| 46495 | KVGTX46495 | Phosphoribosyl Pyrophosphate Synthetase-Associated Protein 2, 5 μg | Consumable | 6,100.00 |
| 46496 | KVGTX46496 | Recombinant Human RNA Binding Motif Protein 11, 5 μg | Consumable | 6,100.00 |
| 46497 | KVGTX46497 | Recombinant Human MAP3K12 Binding Inhibitory Protein 1, 5 μg | Consumable | 6,100.00 |
| 46498 | KVGTX46498 | Recombinant Human RAD51B, 5 μg | Consumable | 6,100.00 |
| 46499 | KVGTX46499 | Recombinant Human TAF15, 5 μg | Consumable | 6,100.00 |
| 46500 | KVGTX46500 | Recombinant Human Nedd4 Family Interacting Protein 1, 5 μg | Consumable | 6,100.00 |
| 46501 | KVGTX46501 | Recombinant Human Ribosomal Protein S20, 2 μg | Consumable | 6,100.00 |
| 46502 | KVGTX46502 | Recombinant Human General Transcription Factor IIA, 1, 2 μg | Consumable | 6,100.00 |
| 46503 | KVGTX46503 | Recombinant Human Protein-L-Isoaspartate O-Methyltransferase 1, 2 μg | Consumable | 6,100.00 |
| 46504 | KVGTX46504 | Recombinant Human RD RNA Binding Protein, 5 μg | Consumable | 6,100.00 |
| 46505 | KVGTX46505 | Recombinant Human Src-Like-Adaptor 2, 5 μg | Consumable | 6,100.00 |
| 46506 | KVGTX46506 | Recombinant Human Thyroid Hormone Receptor Interactor 10, 5 μg | Consumable | 6,100.00 |
| 46507 | KVGTX46507 | Recombinant Human V-Set Domain Containing T Cell Activation Inhibitor 1, 5 μg | Consumable | 6,100.00 |

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| 46508 | KVGTX46508 | Recombinant Human Complement Factor B, 5 µg | Consumable | 6,100.00 |
| 46509 | KVGTX46509 | Recombinant Human WW Domain Containing Transcription Regulator 1, 5 µg | Consumable | 6,100.00 |
| 46510 | KVGTX46510 | Recombinant Human Centromere Protein-Q, 5 µg | Consumable | 6,100.00 |
| 46511 | KVGTX46511 | Recombinant Human Distal-Less Homeobox 3, 5 µg | Consumable | 6,100.00 |
| 46512 | KVGTX46512 | Recombinant Human Integrin Beta 1, 5 µg | Consumable | 6,100.00 |
| 46513 | KVGTX46513 | Recombinant Human Translocase of Inner Mitochondrial Membrane 8 Homolog A, 5 µg | Consumable | 6,100.00 |
| 46514 | KVGTX46514 | Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 1 Inhibitor, 2 µg | Consumable | 6,100.00 |
| 46515 | KVGTX46515 | Recombinant Human Regulator of G-Protein Signaling 2, 1 µg | Consumable | 6,100.00 |
| 46516 | KVGTX46516 | Recombinant Human Dynactin 2 (1-406 a.a.), 5 µg | Consumable | 6,100.00 |
| 46517 | KVGTX46517 | Recombinant Human Lumican, 5 µg | Consumable | 6,100.00 |
| 46518 | KVGTX46518 | Recombinant Human CUE Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 46519 | KVGTX46519 | Recombinant Human Cell Cycle Exit And Neuronal Differentiation 1, 5 µg | Consumable | 6,100.00 |
| 46520 | KVGTX46520 | Recombinant Human Centromere Protein-U, 5 µg | Consumable | 6,100.00 |
| 46521 | KVGTX46521 | Recombinant Human Cerebral Cavernous Malformation 2, 2 µg | Consumable | 6,100.00 |
| 46522 | KVGTX46522 | Recombinant Human Natural Cytotoxicity Triggering Receptor 2, 5 µg | Consumable | 6,100.00 |
| 46523 | KVGTX46523 | Recombinant Human Poly(A) Binding Protein, Nuclear 1, 5 µg | Consumable | 6,100.00 |
| 46524 | KVGTX46524 | Recombinant Human Breast Cancer Metastasis Suppressor 1, 2 µg | Consumable | 6,100.00 |
| 46525 | KVGTX46525 | Recombinant Human Sorbin And SH3 Domain Containing 3, 2 µg | Consumable | 6,100.00 |
| 46526 | KVGTX46526 | Recombinant Human Zinc Finger, CCHC Domain Containing 17, 2 µg | Consumable | 6,100.00 |
| 46527 | KVGTX46527 | Recombinant Human WAP Four-Disulfide Core Domain 12, 5 µg | Consumable | 6,100.00 |
| 46528 | KVGTX46528 | Recombinant Human Leucine Zipper And CTNNBIP1 Domain Containing, 5 µg | Consumable | 6,100.00 |
| 46529 | KVGTX46529 | Recombinant Human RAD51D, 5 µg | Consumable | 6,100.00 |
| 46530 | KVGTX46530 | Recombinant Human X-Ray Repair Cross Complementing Protein 2, 5 µg | Consumable | 6,100.00 |
| 46531 | KVGTX46531 | Recombinant Human CDC28 Protein Kinase Regulatory Subunit 1B, 5 µg | Consumable | 6,100.00 |
| 46532 | KVGTX46532 | Recombinant Human ChaC Cation Transport Regulator Homolog 2, 2 µg | Consumable | 6,100.00 |
| 46533 | KVGTX46533 | Recombinant Human BRK1, 5 µg | Consumable | 6,100.00 |
| 46534 | KVGTX46534 | Recombinant Human Myxovirus Resistance 2, 5 µg | Consumable | 6,100.00 |
| 46535 | KVGTX46535 | Recombinant Human Lymphocyte Antigen 6 Complex, Locus D, 5 µg | Consumable | 6,100.00 |
| 46536 | KVGTX46536 | Recombinant Human Synthase Transporting Mitochondrial Fo Complex B1, 5 µg | Consumable | 6,100.00 |
| 46537 | KVGTX46537 | Recombinant Human Programmed Cell Death 6, 2 µg | Consumable | 6,100.00 |
| 46538 | KVGTX46538 | Recombinant Human Parkinson Disease Protein 2, 5 µg | Consumable | 6,100.00 |
| 46539 | KVGTX46539 | Recombinant Human Receptor Activity-Modifying Protein 1, 2 µg | Consumable | 6,100.00 |
| 46540 | KVGTX46540 | Recombinant Human Guanine Nucleotide Binding Protein Gamma 4, 2 µg | Consumable | 6,100.00 |
| 46541 | KVGTX46541 | Recombinant Human CD8B, 5 µg | Consumable | 6,100.00 |
| 46542 | KVGTX46542 | Recombinant Human Protocadherin Gamma Subfamily C 4, 5 µg | Consumable | 6,100.00 |
| 46543 | KVGTX46543 | Recombinant Human Retinaldehyde Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 46544 | KVGTX46544 | Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-334 a.a.), 5 µg | Consumable | 6,100.00 |
| 46545 | KVGTX46545 | Recombinant Human Minichromosome Maintenance Complex Component 7, 5 µg | Consumable | 6,100.00 |
| 46546 | KVGTX46546 | Recombinant Human PDZ And LIM Domain 1, 5 µg | Consumable | 6,100.00 |
| 46547 | KVGTX46547 | Recombinant Human SNRPN Upstream Reading Frame, 2 µg | Consumable | 6,100.00 |

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| 46548 | KVGTX46548 | Recombinant Human Calcyphosine-Like, 5 µg | Consumable | 6,100.00 |
| 46549 | KVGTX46549 | Recombinant Human Methylmalonic Aciduria cblD type, with Homocystinuria, 5 µg | Consumable | 6,100.00 |
| 46550 | KVGTX46550 | Recombinant Human Selectin P Ligand, 2 µg | Consumable | 6,100.00 |
| 46551 | KVGTX46551 | Recombinant Human Proline-Rich Transmembrane Protein 2, 2 µg | Consumable | 6,100.00 |
| 46552 | KVGTX46552 | Recombinant Human 5'-Nucleotidase Ecto (CD73), 2 µg | Consumable | 6,100.00 |
| 46553 | KVGTX46553 | Recombinant Human Guanine Nucleotide Binding Protein Gamma 11, 5 µg | Consumable | 6,100.00 |
| 46554 | KVGTX46554 | Recombinant Human ELL Associated Factor 1, 2 µg | Consumable | 6,100.00 |
| 46555 | KVGTX46555 | Recombinant Human Metallothionein 3, 2 µg | Consumable | 6,100.00 |
| 46556 | KVGTX46556 | Recombinant Human Leukocyte Cell Derived Chemotaxin 1 (214-333 a.a.), 5 µg | Consumable | 6,100.00 |
| 46557 | KVGTX46557 | Recombinant Human Breast Cancer Anti-Estrogen Resistance 1, 2 µg | Consumable | 6,100.00 |
| 46558 | KVGTX46558 | Recombinant Human Neurexophilin 1, 5 µg | Consumable | 6,100.00 |
| 46559 | KVGTX46559 | Recombinant Human RNA Binding Motif Protein 8A, 2 µg | Consumable | 6,100.00 |
| 46560 | KVGTX46560 | Recombinant Human Complement Factor B (26-259 a.a.), 5 µg | Consumable | 6,100.00 |
| 46561 | KVGTX46561 | Recombinant Human RAD51D (1-328 a.a.), 2 µg | Consumable | 6,100.00 |
| 46562 | KVGTX46562 | Recombinant Human Cartilage Associated Protein, 2 µg | Consumable | 6,100.00 |
| 46563 | KVGTX46563 | Recombinant Human WW And C2 Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46564 | KVGTX46564 | Recombinant Human Kruppel-Like Factor 6, 2 µg | Consumable | 6,100.00 |
| 46565 | KVGTX46565 | Recombinant Human CDKN2A Interacting Protein N-Terminal Like, 2 µg | Consumable | 6,100.00 |
| 46566 | KVGTX46566 | Recombinant Human Ubiquitin Specific Peptidase 46, 2 µg | Consumable | 6,100.00 |
| 46567 | KVGTX46567 | Recombinant Human TGFB-Induced Factor Homeobox 2-Like, Y-Linked, 5 µg | Consumable | 6,100.00 |
| 46568 | KVGTX46568 | Recombinant Human Golgi To ER Traffic Protein 4, 5 µg | Consumable | 6,100.00 |
| 46569 | KVGTX46569 | Recombinant Human Hemopexin, 5 µg | Consumable | 6,100.00 |
| 46570 | KVGTX46570 | Recombinant Human Tropomyosin-4, 2 µg | Consumable | 6,100.00 |
| 46571 | KVGTX46571 | Recombinant Human Basic Transcription Factor 3-Like 4, 5 µg | Consumable | 6,100.00 |
| 46572 | KVGTX46572 | Recombinant Human Basic Leucine Zipper Transcription Factor ATF-Like 3, 2 µg | Consumable | 6,100.00 |
| 46573 | KVGTX46573 | Recombinant Human Canopy FGF Signaling Regulator 1, 2 µg | Consumable | 6,100.00 |
| 46574 | KVGTX46574 | Recombinant Human Calcium/Calmodulin-Dependent Protein Kinase II Inhibitor 1, 2 µg | Consumable | 6,100.00 |
| 46575 | KVGTX46575 | Recombinant Human Pleckstrin Homology Domain Containing Family F Member 2, 5 µg | Consumable | 6,100.00 |
| 46576 | KVGTX46576 | Recombinant Human Morf4 Family Associated Protein 1-Like 1, 5 µg | Consumable | 6,100.00 |
| 46577 | KVGTX46577 | Recombinant Human Synaptojanin 2 Binding Protein, 5 µg | Consumable | 6,100.00 |
| 46578 | KVGTX46578 | Recombinant Human Serpin Peptidase Inhibitor, Clade C Member 1, 5 µg | Consumable | 6,100.00 |
| 46579 | KVGTX46579 | Recombinant Human Cholinergic Receptor Nicotinic Alpha 6, 5 µg | Consumable | 6,100.00 |
| 46580 | KVGTX46580 | Recombinant Human Calreticulin 3, 5 µg | Consumable | 6,100.00 |
| 46581 | KVGTX46581 | Recombinant Human Ubiquitin Related Modifier 1, 5 µg | Consumable | 6,100.00 |
| 46582 | KVGTX46582 | Recombinant Human Coiled-Coil Domain Containing 69, 2 µg | Consumable | 6,100.00 |
| 46583 | KVGTX46583 | Recombinant Human NudC Domain Containing 2, 5 µg | Consumable | 6,100.00 |
| 46584 | KVGTX46584 | Recombinant Human Calponin 2, 5 µg | Consumable | 6,100.00 |
| 46585 | KVGTX46585 | Recombinant Human Cytokeratin 17, 5 µg | Consumable | 6,100.00 |
| 46586 | KVGTX46586 | Recombinant Human Haptoglobin-Related Protein, 2 µg | Consumable | 6,100.00 |
| 46587 | KVGTX46587 | Recombinant Human Melanoregulin, 2 µg | Consumable | 6,100.00 |
| 46588 | KVGTX46588 | Recombinant Human Natural Cytotoxicity Triggering Receptor 3, 5 µg | Consumable | 6,100.00 |
| 46589 | KVGTX46589 | Recombinant Human CD33, 5 µg | Consumable | 6,100.00 |

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| 46590 | KVGTX46590 | Recombinant Human Major Histocompatibility Complex Class II DR Beta 1, 5 µg | Consumable | 6,100.00 |
| 46591 | KVGTX46591 | Recombinant Human Major Histocompatibility Complex Class II DR Alpha, 5 µg | Consumable | 6,100.00 |
| 46592 | KVGTX46592 | Recombinant Human Reticulocalbin 2, 2 µg | Consumable | 6,100.00 |
| 46593 | KVGTX46593 | Recombinant Human Transforming Growth Factor Beta Receptor Associated Protein 1, 2 µg | Consumable | 6,100.00 |
| 46594 | KVGTX46594 | Recombinant Human Suppressor Of Cytokine Signaling 3, 2 µg | Consumable | 6,100.00 |
| 46595 | KVGTX46595 | Recombinant Human CD164 Sialomucin-Like 2, 5 µg | Consumable | 6,100.00 |
| 46596 | KVGTX46596 | Recombinant Human STEAP Family Member 4, 5 µg | Consumable | 6,100.00 |
| 46597 | KVGTX46597 | Recombinant Human Ubiquinol-Cytochrome C Reductase Core Protein I, 5 µg | Consumable | 6,100.00 |
| 46598 | KVGTX46598 | Recombinant Human Docking Protein 4, 5 µg | Consumable | 6,100.00 |
| 46599 | KVGTX46599 | Recombinant Human Spindle And Kinetochore Associated Complex Subunit 1, 1 µg | Consumable | 6,100.00 |
| 46600 | KVGTX46600 | Recombinant Human Haptoglobin (19-347 a.a), 2 µg | Consumable | 6,100.00 |
| 46601 | KVGTX46601 | Recombinant Human Apoptosis-Inducing Factor, Mitochondrion-Associated 1, 5 µg | Consumable | 6,100.00 |
| 46602 | KVGTX46602 | Recombinant Human Cytokeratin 16, 5 µg | Consumable | 6,100.00 |
| 46603 | KVGTX46603 | Recombinant Human Ras Homolog Gene Family Member D, 1 µg | Consumable | 6,100.00 |
| 46604 | KVGTX46604 | Recombinant Human Bestrophin 1, 5 µg | Consumable | 6,100.00 |
| 46605 | KVGTX46605 | Recombinant Human Ring Finger Protein 114, 5 µg | Consumable | 6,100.00 |
| 46606 | KVGTX46606 | Recombinant Human TGFB-Induced Factor Homeobox 2-Like, X-Linked, 5 µg | Consumable | 6,100.00 |
| 46607 | KVGTX46607 | Recombinant Human Angiogenin, 5 µg | Consumable | 6,100.00 |
| 46608 | KVGTX46608 | Recombinant Human Transcription Factor 4, 2 µg | Consumable | 6,100.00 |
| 46609 | KVGTX46609 | Recombinant Human Secreted Frizzled-Related Protein 2, 5 µg | Consumable | 6,100.00 |
| 46610 | KVGTX46610 | Recombinant Human Nucleopurin 62kDa C-Terminal Like, 5 µg | Consumable | 6,100.00 |
| 46611 | KVGTX46611 | Recombinant Human CD1E, 5 µg | Consumable | 6,100.00 |
| 46612 | KVGTX46612 | Recombinant Human H2A Histone Family, Member Z, 2 µg | Consumable | 6,100.00 |
| 46613 | KVGTX46613 | Recombinant Human Sirtuin-1, 5 µg | Consumable | 6,100.00 |
| 46614 | KVGTX46614 | Recombinant Human Vasodilator-Stimulated Phosphoprotein, 2 µg | Consumable | 6,100.00 |
| 46615 | KVGTX46615 | Recombinant Human Eukaryotic Translation Elongation Factor 1 Alpha 1, 5 µg | Consumable | 6,100.00 |
| 46616 | KVGTX46616 | Recombinant Human CD40, 2 µg | Consumable | 6,100.00 |
| 46617 | KVGTX46617 | Recombinant Human Glypican-4, 2 µg | Consumable | 6,100.00 |
| 46618 | KVGTX46618 | Recombinant Human Suppressor Of IKBKE 1, 2 µg | Consumable | 6,100.00 |
| 46619 | KVGTX46619 | Recombinant Human Diphthamide Biosynthesis 3 Pseudogene 1, 5 µg | Consumable | 6,100.00 |
| 46620 | KVGTX46620 | Recombinant Human SCP2 sterol-binding domain containing 1, 2 µg | Consumable | 6,100.00 |
| 46621 | KVGTX46621 | Recombinant Human Complement Component 9, 2 µg | Consumable | 6,100.00 |
| 46622 | KVGTX46622 | Recombinant Human Serum Albumin, Lipid Free, 10 mg | Consumable | 12,200.00 |
| 46623 | KVGTX46623 | Recombinant Salmonella Enteritidis Outer Membrane Protein-A , 100 µg | Consumable | 18,300.00 |
| 46624 | KVGTX46624 | Recombinant Mycobacterium Tuberculosis MoeX , 100 µg | Consumable | 18,300.00 |
| 46625 | KVGTX46625 | Recombinant Human Kidney Associated Antigen 1, 1 µg | Consumable | 6,100.00 |
| 46626 | KVGTX46626 | Recombinant Trichomonas Vaginalis P65, 100 µg | Consumable | 18,300.00 |
| 46627 | KVGTX46627 | Recombinant Staphylococcal Protein-A 33.4kDa, 10 mg | Consumable | 5,200.00 |
| 46628 | KVGTX46628 | Recombinant Staphylococcal Protein-A Cys , 10 mg | Consumable | 5,200.00 |
| 46629 | KVGTX46629 | Recombinant Staphylococcal Protein-A Cys His Tag, 10 mg | Consumable | 5,200.00 |
| 46630 | KVGTX46630 | Recombinant Staphylococcal Protein-A Cys Long Form, 10 mg | Consumable | 5,200.00 |
| 46631 | KVGTX46631 | Recombinant Staphylococcal Protein-A His Tag, 10 mg | Consumable | 5,200.00 |
| 46632 | KVGTX46632 | Recombinant Staphylococcal Protein-A Long Form, 10 mg | Consumable | 5,200.00 |

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| 46633 | KVGTX46633 | Recombinant Protein A/G His Tag, 1 mg | Consumable | 6,100.00 |
| 46634 | KVGTX46634 | Recombinant Protein A/G-Cys, 1 mg | Consumable | 6,100.00 |
| 46635 | KVGTX46635 | Recombinant Protein Cys-A/G, 1 mg | Consumable | 6,100.00 |
| 46636 | KVGTX46636 | Recombinant Human Chromosome 14 Open Reading Frame 129, 5 µg | Consumable | 6,100.00 |
| 46637 | KVGTX46637 | Recombinant Protein L His Tag, 1 mg | Consumable | 6,100.00 |
| 46638 | KVGTX46638 | Recombinant Protein L-Cys, 1 mg | Consumable | 6,100.00 |
| 46639 | KVGTX46639 | Recombinant Protein L Cys His Tag, 1 mg | Consumable | 6,100.00 |
| 46640 | KVGTX46640 | Recombinant Cys-Protein-L, 1 mg | Consumable | 6,100.00 |
| 46641 | KVGTX46641 | Recombinant Protein A/G/L-Cys, 1 mg | Consumable | 12,200.00 |
| 46642 | KVGTX46642 | Recombinant Cys-Protein A/G/L, 1 mg | Consumable | 12,200.00 |
| 46643 | KVGTX46643 | Recombinant Protein A/G/L, 1 mg | Consumable | 12,200.00 |
| 46644 | KVGTX46644 | Recombinant Human Synaptotagmin III, 5 µg | Consumable | 6,100.00 |
| 46645 | KVGTX46645 | Recombinant Human Protein-c Receptor, 5 µg | Consumable | 6,100.00 |
| 46646 | KVGTX46646 | Recombinant Human CD5, 5 µg | Consumable | 6,100.00 |
| 46647 | KVGTX46647 | Recombinant Human SEC13, 5 µg | Consumable | 6,100.00 |
| 46648 | KVGTX46648 | Recombinant Human Cytokeratin 5, 5 µg | Consumable | 6,100.00 |
| 46649 | KVGTX46649 | Recombinant Human CXADR-Like Membrane Protein, 5 µg | Consumable | 6,100.00 |
| 46650 | KVGTX46650 | Recombinant Human Chondrosarcoma Associated Gene 1, 5 µg | Consumable | 6,100.00 |
| 46651 | KVGTX46651 | Recombinant Human Intercellular Adhesion Molecule-2, 2 µg | Consumable | 6,100.00 |
| 46652 | KVGTX46652 | Recombinant Human ZW10 Interacting Kinetochore Protein, 2 µg | Consumable | 6,100.00 |
| 46653 | KVGTX46653 | Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1A, 5 µg | Consumable | 6,100.00 |
| 46654 | KVGTX46654 | Recombinant Human Mediator Complex Subunit 27, 2 µg | Consumable | 6,100.00 |
| 46655 | KVGTX46655 | Recombinant Human COP9 Signalosome Subunit 7A, 5 µg | Consumable | 6,100.00 |
| 46656 | KVGTX46656 | Recombinant Human GDP Dissociation Inhibitor 2, 2 µg | Consumable | 6,100.00 |
| 46657 | KVGTX46657 | Recombinant Human Microfibrillar-associated Protein 3, 5 µg | Consumable | 6,100.00 |
| 46658 | KVGTX46658 | Recombinant Human Speckle-Type POZ Protein, 2 µg | Consumable | 6,100.00 |
| 46659 | KVGTX46659 | Recombinant Human Mesoderm Development Candidate 1, 5 µg | Consumable | 6,100.00 |
| 46660 | KVGTX46660 | Recombinant Human Cytohesin 3, 2 µg | Consumable | 6,100.00 |
| 46661 | KVGTX46661 | Recombinant Human Cytoplasmic Polyadenylation Element Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 46662 | KVGTX46662 | Recombinant Human Ras Suppressor Protein 1, 5 µg | Consumable | 6,100.00 |
| 46663 | KVGTX46663 | Recombinant Human Thrombin, 5 µg | Consumable | 6,100.00 |
| 46664 | KVGTX46664 | Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 1, 2 µg | Consumable | 6,100.00 |
| 46665 | KVGTX46665 | Recombinant Human Homeobox A9, 5 µg | Consumable | 6,100.00 |
| 46666 | KVGTX46666 | Recombinant Human ERO1-Like, 5 µg | Consumable | 6,100.00 |
| 46667 | KVGTX46667 | Recombinant Human Ribosomal Protein L18A, 5 µg | Consumable | 6,100.00 |
| 46668 | KVGTX46668 | Recombinant Human Colipase Pancreatic, 5 µg | Consumable | 6,100.00 |
| 46669 | KVGTX46669 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide G, 2 µg | Consumable | 6,100.00 |
| 46670 | KVGTX46670 | Recombinant Human Chromosome 11 Open Reading Frame 31, 5 µg | Consumable | 6,100.00 |
| 46671 | KVGTX46671 | Recombinant Human Mannose-6-Phosphate Receptor, 2 µg | Consumable | 6,100.00 |
| 46672 | KVGTX46672 | Recombinant Human ATPase Transporting Beta 3, 2 µg | Consumable | 6,100.00 |
| 46673 | KVGTX46673 | Recombinant Human XIAP Associated Factor 1, 5 µg | Consumable | 6,100.00 |
| 46674 | KVGTX46674 | Recombinant Human Chondrolectin, 5 µg | Consumable | 6,100.00 |
| 46675 | KVGTX46675 | Recombinant Human Calpain, Small Subunit 1, 5 µg | Consumable | 6,100.00 |
| 46676 | KVGTX46676 | Recombinant Human Pregnancy Specific Beta-1-Glycoprotein 1, 5 µg | Consumable | 6,100.00 |
| 46677 | KVGTX46677 | Recombinant Human Major Histocompatibility Complex Class II DO Beta, 5 µg | Consumable | 6,100.00 |

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| 46678 | KVGTX46678 | Recombinant Human Negative Elongation Factor Complex Member E, 2 µg | Consumable | 6,100.00 |
| 46679 | KVGTX46679 | Recombinant Human Purine-Rich Element Binding Protein B, 5 µg | Consumable | 6,100.00 |
| 46680 | KVGTX46680 | Recombinant Human Annexin A13, 5 µg | Consumable | 6,100.00 |
| 46681 | KVGTX46681 | Recombinant Human Yip1 Interacting Factor Homolog B, 5 µg | Consumable | 6,100.00 |
| 46682 | KVGTX46682 | Recombinant Human Ts Translation Elongation Factor, Mitochondrial, 5 µg | Consumable | 6,100.00 |
| 46683 | KVGTX46683 | Recombinant Human Actin Filament Associated Protein 1, 2 µg | Consumable | 6,100.00 |
| 46684 | KVGTX46684 | Recombinant Human Perilipin 2, 5 µg | Consumable | 6,100.00 |
| 46685 | KVGTX46685 | Recombinant Human CD200, 5 µg | Consumable | 6,100.00 |
| 46686 | KVGTX46686 | Recombinant Human CD14, 2 µg | Consumable | 6,100.00 |
| 46687 | KVGTX46687 | Recombinant Human Canopy FGF Signaling Regulator 4, 2 µg | Consumable | 6,100.00 |
| 46688 | KVGTX46688 | Recombinant Human PIM2, 2 µg | Consumable | 6,100.00 |
| 46689 | KVGTX46689 | Recombinant Human Nuclear Apoptosis Inducing Factor 1, 2 µg | Consumable | 6,100.00 |
| 46690 | KVGTX46690 | Recombinant Human PBX/Knotted 1 Homeobox 1, 1 µg | Consumable | 6,100.00 |
| 46691 | KVGTX46691 | Recombinant Human Chloride Intracellular Channel 2, 5 µg | Consumable | 6,100.00 |
| 46692 | KVGTX46692 | Recombinant Human TAR RNA Binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 46693 | KVGTX46693 | Recombinant Human Exosome Component 3, 1 µg | Consumable | 6,100.00 |
| 46694 | KVGTX46694 | Recombinant Human Zinc Finger, CCHC Domain Containing 12, 5 µg | Consumable | 6,100.00 |
| 46695 | KVGTX46695 | Recombinant Human Zinc Finger Protein 32, 5 µg | Consumable | 6,100.00 |
| 46696 | KVGTX46696 | Recombinant Human Zwilch Kinetochore Protein, 2 µg | Consumable | 6,100.00 |
| 46697 | KVGTX46697 | Recombinant Human RWD Domain Containing 4, 2 µg | Consumable | 6,100.00 |
| 46698 | KVGTX46698 | Recombinant Human RAN Binding Protein 3, 5 µg | Consumable | 6,100.00 |
| 46699 | KVGTX46699 | Recombinant Human Autophagy Related 3, 5 µg | Consumable | 6,100.00 |
| 46700 | KVGTX46700 | Recombinant Human Cytochrome C Oxidase Assembly Factor 4 , 2 µg | Consumable | 6,100.00 |
| 46701 | KVGTX46701 | Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 7, 5 µg | Consumable | 6,100.00 |
| 46702 | KVGTX46702 | Recombinant Human Eukaryotic Translation Elongation Factor 1 Epsilon 1, 5 µg | Consumable | 6,100.00 |
| 46703 | KVGTX46703 | Recombinant Human DEAD Box Protein 39A, 5 µg | Consumable | 6,100.00 |
| 46704 | KVGTX46704 | Recombinant Human Myeloid/Lymphoid Leukemia Translocated To 11, 5 µg | Consumable | 6,100.00 |
| 46705 | KVGTX46705 | Recombinant Human STE20-Related Kinase Adaptor Alpha, 5 µg | Consumable | 6,100.00 |
| 46706 | KVGTX46706 | Recombinant Human Exosome Component 1, 2 µg | Consumable | 6,100.00 |
| 46707 | KVGTX46707 | Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide C, 5 µg | Consumable | 6,100.00 |
| 46708 | KVGTX46708 | Recombinant Human SAM Domain SH3 Domain and Nuclear Localization Signal 1, 2 µg | Consumable | 6,100.00 |
| 46709 | KVGTX46709 | Recombinant Human Synovial Sarcoma, X Breakpoint 2, 2 µg | Consumable | 6,100.00 |
| 46710 | KVGTX46710 | Recombinant Human Aspartate Beta-Hydroxylase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46711 | KVGTX46711 | Recombinant Human Abhydrolase Domain Containing 12B, 5 µg | Consumable | 6,100.00 |
| 46712 | KVGTX46712 | Recombinant Human LIM Homeobox Transcription Factor 1, Beta, 5 µg | Consumable | 6,100.00 |
| 46713 | KVGTX46713 | Recombinant Human Vesicular Overexpressed in Cancer, Prosurvival Protein 1, 2 µg | Consumable | 6,100.00 |
| 46714 | KVGTX46714 | Recombinant Human Surfactant Protein D, 5 µg | Consumable | 6,100.00 |
| 46715 | KVGTX46715 | Recombinant Human Major Histocompatibility Complex Class I F, 2 µg | Consumable | 6,100.00 |
| 46716 | KVGTX46716 | Recombinant Human Sperm Antigen With Calponin Homology And Coiled-Coil 1, 2 µg | Consumable | 6,100.00 |
| 46717 | KVGTX46717 | Recombinant Human RNA 3'-Terminal Phosphate Cyclase, 2 µg | Consumable | 6,100.00 |

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| 46718 | KVGTX46718 | Recombinant Human LanC Lantibiotic Synthetase Component C-Like 1, 5 µg | Consumable | 6,100.00 |
| 46719 | KVGTX46719 | Recombinant Human Oxidoreductase-Like Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 46720 | KVGTX46720 | Recombinant Human GTP Cyclohydrolase I Feedback Regulator, 5 µg | Consumable | 6,100.00 |
| 46721 | KVGTX46721 | Recombinant Human V-Ets Avian Erythroblastosis Virus E26 Oncogene 2, 5 µg | Consumable | 6,100.00 |
| 46722 | KVGTX46722 | Recombinant Human Vitronectin, 2 µg | Consumable | 6,100.00 |
| 46723 | KVGTX46723 | Recombinant Human THAP Domain Containing, Apoptosis Associated Protein 11, 2 µg | Consumable | 6,100.00 |
| 46724 | KVGTX46724 | Recombinant Human Smad Nuclear Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 46725 | KVGTX46725 | Recombinant Human SH3 And Cysteine Rich Domain, 5 µg | Consumable | 6,100.00 |
| 46726 | KVGTX46726 | Recombinant Human Complement Factor Properdin, 5 µg | Consumable | 6,100.00 |
| 46727 | KVGTX46727 | Recombinant Human Hyaluronan And Proteoglycan Link Protein 1, 2 µg | Consumable | 6,100.00 |
| 46728 | KVGTX46728 | Recombinant Human Signal-Regulatory Protein Gamma, 5 µg | Consumable | 6,100.00 |
| 46729 | KVGTX46729 | Recombinant Human BRCA2 And CDKN1A Interacting Protein, 2 µg | Consumable | 6,100.00 |
| 46730 | KVGTX46730 | Recombinant Human Processing Of Precursor 7, 2 µg | Consumable | 6,100.00 |
| 46731 | KVGTX46731 | Recombinant Human Crystallin Zeta, 5 µg | Consumable | 6,100.00 |
| 46732 | KVGTX46732 | Recombinant Human F-Box Protein 2, 2 µg | Consumable | 6,100.00 |
| 46733 | KVGTX46733 | Recombinant Human Polymerase (RNA) I (DNA directed) Polypeptide C, 2 µg | Consumable | 6,100.00 |
| 46734 | KVGTX46734 | Recombinant Human Programmed Cell Death 1 Ligand 2, 5 µg | Consumable | 6,100.00 |
| 46735 | KVGTX46735 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, 5 µg | Consumable | 6,100.00 |
| 46736 | KVGTX46736 | Recombinant Human POM121 And ZP3 Fusion, 5 µg | Consumable | 6,100.00 |
| 46737 | KVGTX46737 | Recombinant Human SERTA Domain Containing 2, 2 µg | Consumable | 6,100.00 |
| 46738 | KVGTX46738 | Recombinant Human Anthrax Toxin Receptor 2, 2 µg | Consumable | 6,100.00 |
| 46739 | KVGTX46739 | Recombinant Human GDP Dissociation Inhibitor 1, 2 µg | Consumable | 6,100.00 |
| 46740 | KVGTX46740 | Recombinant Rat Chromosome 19 Open Reading Frame 80, 2 µg | Consumable | 6,100.00 |
| 46741 | KVGTX46741 | Recombinant Human CD5 Molecule-Like, HEK, 2 µg | Consumable | 6,100.00 |
| 46742 | KVGTX46742 | Recombinant Human Cell Death-Inducing DFFA-Like Effector C, 2 µg | Consumable | 6,100.00 |
| 46743 | KVGTX46743 | Recombinant Human Collagen Triple Helix Repeat Containing 1, 5 µg | Consumable | 6,100.00 |
| 46744 | KVGTX46744 | Recombinant Human Collagen Triple Helix Repeat Containing 1, HEK, 2 µg | Consumable | 6,100.00 |
| 46745 | KVGTX46745 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 4 , 2 µg | Consumable | 6,100.00 |
| 46746 | KVGTX46746 | Recombinant Human Claudin-4, 2 µg | Consumable | 6,100.00 |
| 46747 | KVGTX46747 | Recombinant Human Cysteine-Rich Secretory Protein 2, 2 µg | Consumable | 6,100.00 |
| 46748 | KVGTX46748 | Recombinant Human Cysteine-Rich Secretory Protein 3, 2 µg | Consumable | 6,100.00 |
| 46749 | KVGTX46749 | Recombinant Human EPH Receptor A2, 2 µg | Consumable | 6,100.00 |
| 46750 | KVGTX46750 | Recombinant Human Gastrokine 3, 2 µg | Consumable | 6,100.00 |
| 46751 | KVGTX46751 | Recombinant Human Glypican-4, 511 a.a., 2 µg | Consumable | 6,100.00 |
| 46752 | KVGTX46752 | Recombinant Helicobacter Pylori Neutrophil-activating protein A, 2 µg | Consumable | 6,100.00 |
| 46753 | KVGTX46753 | Recombinant Human Kallistatin, 2 µg | Consumable | 6,100.00 |
| 46754 | KVGTX46754 | Recombinant Human Leukocyte Cell-Derived Chemotaxin 2, 2 µg | Consumable | 6,100.00 |
| 46755 | KVGTX46755 | Recombinant Human Mammaglobin-A, HEK, 2 µg | Consumable | 6,100.00 |
| 46756 | KVGTX46756 | Recombinant Human UL16 Binding Protein 3, 2 µg | Consumable | 6,100.00 |
| 46757 | KVGTX46757 | Recombinant Human nudE Nuclear Distribution Gene E Homolog 1, 5 µg | Consumable | 6,100.00 |

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| 46758 | KVGTX46758 | Recombinant Human UL16 Binding Protein 4, 2 μg | Consumable | 6,100.00 |
| 46759 | KVGTX46759 | Recombinant Human Pentraxin-3, HEK, 2 μg | Consumable | 6,100.00 |
| 46760 | KVGTX46760 | Recombinant Human Nephrosis 2 Idiopathic Steroid-Resistant, 2 μg | Consumable | 6,100.00 |
| 46761 | KVGTX46761 | Recombinant Human Proprotein Convertase Subtilisin/Kexin Type 9, 2 μg | Consumable | 6,100.00 |
| 46762 | KVGTX46762 | Recombinant Human Renin, HEK, 2 μg | Consumable | 6,100.00 |
| 46763 | KVGTX46763 | Recombinant Human Secretoglobin Family 3A Member 2, 2 μg | Consumable | 6,100.00 |
| 46764 | KVGTX46764 | Recombinant Human Serglycin, HEK, 2 μg | Consumable | 6,100.00 |
| 46765 | KVGTX46765 | Recombinant Human Vanin-1, 2 μg | Consumable | 6,100.00 |
| 46766 | KVGTX46766 | Recombinant Human Eukaryotic Translation Elongation Factor 1 Gamma, 5 μg | Consumable | 6,100.00 |
| 46767 | KVGTX46767 | Recombinant Human Trypsin-1, 5 μg | Consumable | 6,100.00 |
| 46768 | KVGTX46768 | Recombinant Human Vitamin D Receptor, 5 μg | Consumable | 6,100.00 |
| 46769 | KVGTX46769 | Recombinant Human Serpin Peptidase Inhibitor, Clade D Member 1, 5 μg | Consumable | 6,100.00 |
| 46770 | KVGTX46770 | Recombinant Human B9 Protein Domain 2, 2 μg | Consumable | 6,100.00 |
| 46771 | KVGTX46771 | Recombinant Human COMM Domain Containing 6, 5 μg | Consumable | 6,100.00 |
| 46772 | KVGTX46772 | Recombinant Human Paralemmin, 5 μg | Consumable | 6,100.00 |
| 46773 | KVGTX46773 | Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 3, 2 μg | Consumable | 6,100.00 |
| 46774 | KVGTX46774 | Recombinant Human Death-Associated Protein, 2 μg | Consumable | 6,100.00 |
| 46775 | KVGTX46775 | Recombinant Human Syntaxin Binding Protein 6 , 5 μg | Consumable | 6,100.00 |
| 46776 | KVGTX46776 | Recombinant Human BRISC And BRCA1 A Complex Member 1, 5 μg | Consumable | 6,100.00 |
| 46777 | KVGTX46777 | Recombinant Human Ribosomal Protein L5, 2 μg | Consumable | 6,100.00 |
| 46778 | KVGTX46778 | Recombinant Human Jumping Translocation Breakpoint, 2 μg | Consumable | 6,100.00 |
| 46779 | KVGTX46779 | Recombinant Human RAR-Related Orphan Receptor C, 5 μg | Consumable | 6,100.00 |
| 46780 | KVGTX46780 | Recombinant Human Ankyrin Repeat And SOCS Box Containing 13, 5 μg | Consumable | 6,100.00 |
| 46781 | KVGTX46781 | Recombinant Human Musculoskeletal, Embryonic Nuclear Protein 1, 2 μg | Consumable | 6,100.00 |
| 46782 | KVGTX46782 | Recombinant Human Ankyrin Repeat Family A2, 2 μg | Consumable | 6,100.00 |
| 46783 | KVGTX46783 | Recombinant Human Guanine Nucleotide Binding Protein Gamma 13, 2 μg | Consumable | 6,100.00 |
| 46784 | KVGTX46784 | Recombinant Human NudE Neurodevelopment Protein 1-Like 1, 2 μg | Consumable | 6,100.00 |
| 46785 | KVGTX46785 | Recombinant Human LAMTOR4, 2 μg | Consumable | 6,100.00 |
| 46786 | KVGTX46786 | Recombinant Human Pellino E3 Ubiquitin Protein Ligase Family Member 2, 2 μg | Consumable | 6,100.00 |
| 46787 | KVGTX46787 | Recombinant Human Odd-Skipped Related Transcription Factor 2, 5 μg | Consumable | 6,100.00 |
| 46788 | KVGTX46788 | Recombinant Human High Mobility Group Nucleosomal Binding Domain 3, 5 μg | Consumable | 6,100.00 |
| 46789 | KVGTX46789 | Recombinant Human DPY30, 5 μg | Consumable | 6,100.00 |
| 46790 | KVGTX46790 | Recombinant Human Met Proto-Oncogene, 2 μg | Consumable | 6,100.00 |
| 46791 | KVGTX46791 | Recombinant Human Guanine Nucleotide Binding Protein, 5 μg | Consumable | 6,100.00 |
| 46792 | KVGTX46792 | Recombinant Human SMARCA4, 5 μg | Consumable | 6,100.00 |
| 46793 | KVGTX46793 | Recombinant Human KCNMB3, 5 μg | Consumable | 6,100.00 |
| 46794 | KVGTX46794 | Recombinant Human B9 Protein Domain 1, 5 μg | Consumable | 6,100.00 |
| 46795 | KVGTX46795 | Recombinant Human PCI Domain Containing 2, 5 μg | Consumable | 6,100.00 |
| 46796 | KVGTX46796 | Recombinant Human Neuronal Calcium Sensor 1 213 a.a., 5 μg | Consumable | 6,100.00 |
| 46797 | KVGTX46797 | Recombinant Human Eukaryotic Translation Elongation Factor 2, 5 μg | Consumable | 6,100.00 |
| 46798 | KVGTX46798 | Recombinant Human AMMECR1-Like, 5 μg | Consumable | 6,100.00 |

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| 46799 | KVGTX46799 | Recombinant Human MYC Induced Nuclear Antigen, 2 µg | Consumable | 6,100.00 |
| 46800 | KVGTX46800 | Recombinant Human TSR2, 2 µg | Consumable | 6,100.00 |
| 46801 | KVGTX46801 | Recombinant E.Coli Superoxide Dismutase, 5 µg | Consumable | 6,100.00 |
| 46802 | KVGTX46802 | Recombinant Human Signal-Regulatory Protein Alpha, 5 µg | Consumable | 6,100.00 |
| 46803 | KVGTX46803 | Recombinant Human CREB/ATF BZIP Transcription Factor, 2 µg | Consumable | 6,100.00 |
| 46804 | KVGTX46804 | Recombinant Human Selenoprotein W 1, 5 µg | Consumable | 6,100.00 |
| 46805 | KVGTX46805 | Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 7, 2 µg | Consumable | 6,100.00 |
| 46806 | KVGTX46806 | Recombinant Human Guanine Nucleotide Binding Protein Gamma Transducing 1, 5 µg | Consumable | 6,100.00 |
| 46807 | KVGTX46807 | Recombinant Human Small Nuclear RNA Activating Complex, Polypeptide 1, 5 µg | Consumable | 6,100.00 |
| 46808 | KVGTX46808 | Recombinant Human MAK16, 2 µg | Consumable | 6,100.00 |
| 46809 | KVGTX46809 | Recombinant Human RAB39B, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 46810 | KVGTX46810 | Recombinant Human ADP-Ribosylation Factor Interacting Protein 1, 2 µg | Consumable | 6,100.00 |
| 46811 | KVGTX46811 | Recombinant Human ADP-Ribosylation Factor Interacting Protein 1 341 a.a., 2 µg | Consumable | 6,100.00 |
| 46812 | KVGTX46812 | Recombinant Human Eukaryotic Translation Initiation Factor 2B Subunit 1 Alpha, 1 µg | Consumable | 6,100.00 |
| 46813 | KVGTX46813 | Recombinant Human Kruppel-Like Factor 12, 5 µg | Consumable | 6,100.00 |
| 46814 | KVGTX46814 | Recombinant Human Myxovirus Resistance 1, 5 µg | Consumable | 6,100.00 |
| 46815 | KVGTX46815 | Recombinant Human Ectodysplasin A Receptor, 5 µg | Consumable | 6,100.00 |
| 46816 | KVGTX46816 | Recombinant Human Glycolipid Transfer Protein Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 46817 | KVGTX46817 | Recombinant Human Dynactin 6, 5 µg | Consumable | 6,100.00 |
| 46818 | KVGTX46818 | Recombinant Human RALY, 5 µg | Consumable | 6,100.00 |
| 46819 | KVGTX46819 | Recombinant Human ARP3 Actin-Related Protein 3, 5 µg | Consumable | 6,100.00 |
| 46820 | KVGTX46820 | Recombinant Human Ribosomal Protein L35, 2 µg | Consumable | 6,100.00 |
| 46821 | KVGTX46821 | Recombinant Human Cell Adhesion Molecule 1, 2 µg | Consumable | 6,100.00 |
| 46822 | KVGTX46822 | Recombinant Human Mitochondrial Ribosomal Protein L48, 5 µg | Consumable | 6,100.00 |
| 46823 | KVGTX46823 | Recombinant Human Microtubule-Associated Protein Tau 412 a.a., 1 µg | Consumable | 6,100.00 |
| 46824 | KVGTX46824 | Recombinant Human N-Myc Downstream Regulated 3, | Consumable | 6,100.00 |
| 46825 | KVGTX46825 | Recombinant Human Rho Guanine Nucleotide Exchange Factor 39, 5 µg | Consumable | 6,100.00 |
| 46826 | KVGTX46826 | Recombinant Human Elongator Acetyltransferase Complex Subunit 4, 5 µg | Consumable | 6,100.00 |
| 46827 | KVGTX46827 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 2, His Tag, 2 µg | Consumable | 6,100.00 |
| 46828 | KVGTX46828 | Recombinant Human Oxidative Stress Responsive 1, 5 µg | Consumable | 6,100.00 |
| 46829 | KVGTX46829 | Recombinant Human HERPUD1, 2 µg | Consumable | 6,100.00 |
| 46830 | KVGTX46830 | Recombinant Human Zinc Binding Alcohol Dehydrogenase Domain Containing 2, 2 µg | Consumable | 6,100.00 |
| 46831 | KVGTX46831 | Recombinant Human Sprouty-Related EVH1 Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 46832 | KVGTX46832 | Recombinant Human YY1 Transcription Factor, 5 µg | Consumable | 6,100.00 |
| 46833 | KVGTX46833 | Recombinant Human RNA Binding Motif Protein 18, 5 µg | Consumable | 6,100.00 |
| 46834 | KVGTX46834 | Recombinant Human Calcium Binding Protein 7, 1 µg | Consumable | 6,100.00 |
| 46835 | KVGTX46835 | Recombinant Human Four And A Half LIM Domains 2, 5 µg | Consumable | 6,100.00 |
| 46836 | KVGTX46836 | Recombinant Human Motile Sperm Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46837 | KVGTX46837 | Recombinant Human Y Box Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 46838 | KVGTX46838 | Recombinant Human Mitochondrial Ribosomal Protein S23, 5 µg | Consumable | 6,100.00 |
| 46839 | KVGTX46839 | Recombinant Human CD300E, 5 µg | Consumable | 6,100.00 |

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| 46840 | KVGTX46840 | Recombinant Human Kelch Domain Containing 8B, 5 µg | Consumable | 6,100.00 |
| 46841 | KVGTX46841 | Recombinant Human Adipogenesis Associated, Mth938 Domain Containing, 5 µg | Consumable | 6,100.00 |
| 46842 | KVGTX46842 | Recombinant Human Bromodomain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46843 | KVGTX46843 | Recombinant Human PIH1 Domain Containing 2, 2 µg | Consumable | 6,100.00 |
| 46844 | KVGTX46844 | Recombinant Human RAS-Like Family 12, 5 µg | Consumable | 6,100.00 |
| 46845 | KVGTX46845 | Recombinant Human Methyl CpG Binding Protein 2, 2 µg | Consumable | 6,100.00 |
| 46846 | KVGTX46846 | Recombinant Human Coatomer Protein Complex Subunit Epsilon, 2 µg | Consumable | 6,100.00 |
| 46847 | KVGTX46847 | Recombinant Human Meis Homeobox 3, 5 µg | Consumable | 6,100.00 |
| 46848 | KVGTX46848 | Recombinant Human Bromodomain Containing 2, 5 µg | Consumable | 6,100.00 |
| 46849 | KVGTX46849 | Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 1, 2 µg | Consumable | 6,100.00 |
| 46850 | KVGTX46850 | Recombinant Human Mucin-Like 1, 2 µg | Consumable | 6,100.00 |
| 46851 | KVGTX46851 | Recombinant Human General Transcription Factor IIH Polypeptide 5, 5 µg | Consumable | 6,100.00 |
| 46852 | KVGTX46852 | Recombinant Human CD37, 5 µg | Consumable | 6,100.00 |
| 46853 | KVGTX46853 | Recombinant Human General Transcription Factor IIIC Polypeptide 6, 2 µg | Consumable | 6,100.00 |
| 46854 | KVGTX46854 | Recombinant Human Ribosomal Protein L7A, 2 µg | Consumable | 6,100.00 |
| 46855 | KVGTX46855 | Recombinant Human NFU1, 5 µg | Consumable | 6,100.00 |
| 46856 | KVGTX46856 | Recombinant Human Serpin Peptidase Inhibitor, Clade I Member 1, 5 µg | Consumable | 6,100.00 |
| 46857 | KVGTX46857 | Recombinant Human Inhibitor of Growth Family, Member 1, 5 µg | Consumable | 6,100.00 |
| 46858 | KVGTX46858 | Recombinant Human Polymerase (RNA) II (DNA directed) Polypeptide K, 2 µg | Consumable | 6,100.00 |
| 46859 | KVGTX46859 | Recombinant Human Coiled-Coil Domain Containing 23, 5 µg | Consumable | 6,100.00 |
| 46860 | KVGTX46860 | Recombinant Human Nucleotide Binding Protein 2, 2 µg | Consumable | 6,100.00 |
| 46861 | KVGTX46861 | Recombinant Human Paired Box 8, 2 µg | Consumable | 6,100.00 |
| 46862 | KVGTX46862 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 3, 2 µg | Consumable | 6,100.00 |
| 46863 | KVGTX46863 | Recombinant Human Developmental Pluripotency Associated 5, 2 µg | Consumable | 6,100.00 |
| 46864 | KVGTX46864 | Recombinant Human Mitochondrial Ribosomal Protein L2, 5 µg | Consumable | 6,100.00 |
| 46865 | KVGTX46865 | Recombinant Human CD58, 5 µg | Consumable | 6,100.00 |
| 46866 | KVGTX46866 | Recombinant Human TIAL1, 5 µg | Consumable | 6,100.00 |
| 46867 | KVGTX46867 | Recombinant Human Ubiquitin Aldehyde Binding 2, 5 µg | Consumable | 6,100.00 |
| 46868 | KVGTX46868 | Recombinant Human Receptor Transporter Protein 4, 5 µg | Consumable | 6,100.00 |
| 46869 | KVGTX46869 | Recombinant Human RAB3A Interacting Protein Like 1, 2 µg | Consumable | 6,100.00 |
| 46870 | KVGTX46870 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 8, 5 µg | Consumable | 6,100.00 |
| 46871 | KVGTX46871 | Recombinant Human Bromodomain Containing 3, 5 µg | Consumable | 6,100.00 |
| 46872 | KVGTX46872 | Recombinant Human Exosome Component 7, 5 µg | Consumable | 6,100.00 |
| 46873 | KVGTX46873 | Recombinant Human Valosin Containing Protein Lysine Methyltransferase, 5 µg | Consumable | 6,100.00 |
| 46874 | KVGTX46874 | Batroxobin, 10 µg | Consumable | 6,100.00 |
| 46875 | KVGTX46875 | Recombinant Wheat Gliadin Alpha, 100 µg | Consumable | 18,300.00 |
| 46876 | KVGTX46876 | Recombinant Wheat Gliadin Gamma, 100 µg | Consumable | 18,300.00 |
| 46877 | KVGTX46877 | Recombinant Human Serum Albumin, Pichia Pastoris, 10 mg | Consumable | 6,100.00 |
| 46878 | KVGTX46878 | Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Beta 2, 5 µg | Consumable | 6,100.00 |
| 46879 | KVGTX46879 | Recombinant Human BCL2/Adenovirus E1B 19kDa Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 46880 | KVGTX46880 | Recombinant Human Opticin, 5 µg | Consumable | 6,100.00 |
| 46881 | KVGTX46881 | Recombinant Human Septin-3, 5 µg | Consumable | 6,100.00 |

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| 46882 | KVGTX46882 | Recombinant Human CAMP Responsive Element Binding Protein 3-Like 2, 2 µg | Consumable | 6,100.00 |
| 46883 | KVGTX46883 | Recombinant Human Cell Growth Regulator With EF-Hand Domain 1, 2 µg | Consumable | 6,100.00 |
| 46884 | KVGTX46884 | Recombinant Human ELAV Like Neuron-Specific RNA Binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 46885 | KVGTX46885 | Recombinant Human SCO Cytochrome Oxidase Deficient Homolog 1, 5 µg | Consumable | 6,100.00 |
| 46886 | KVGTX46886 | Recombinant Human Leucine Zipper Transcription Factor-Like 1, 5 µg | Consumable | 6,100.00 |
| 46887 | KVGTX46887 | Recombinant Human ERGIC And Golgi 3, 5 µg | Consumable | 6,100.00 |
| 46888 | KVGTX46888 | Recombinant Human SH3-Domain GRB2-Like 3, 5 µg | Consumable | 6,100.00 |
| 46889 | KVGTX46889 | Recombinant Human Sentan Cilia Apical Structure Protein, 5 µg | Consumable | 6,100.00 |
| 46890 | KVGTX46890 | Recombinant Human TatD DNase Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46891 | KVGTX46891 | Recombinant Human Mitochondrial Ribosomal Protein S28, 5 µg | Consumable | 6,100.00 |
| 46892 | KVGTX46892 | Recombinant Human Folate Receptor 1, 5 µg | Consumable | 6,100.00 |
| 46893 | KVGTX46893 | Recombinant Human THO Complex 7, 2 µg | Consumable | 6,100.00 |
| 46894 | KVGTX46894 | Recombinant Human Stomatin Like 1, 2 µg | Consumable | 6,100.00 |
| 46895 | KVGTX46895 | Recombinant Human C-Type Lectin Domain Family 5, Member A, 2 µg | Consumable | 6,100.00 |
| 46896 | KVGTX46896 | Recombinant Human ATPase Transporting, Lysosomal V1 Subunit F, 5 µg | Consumable | 6,100.00 |
| 46897 | KVGTX46897 | Recombinant Human Nuclear Factor Erythroid 2-Like 2, 2 µg | Consumable | 6,100.00 |
| 46898 | KVGTX46898 | Recombinant Human Fibrinogen Gamma Chain, 2 µg | Consumable | 6,100.00 |
| 46899 | KVGTX46899 | Recombinant Human Alpha-2-Glycoprotein 1 Zinc-Binding, 5 µg | Consumable | 6,100.00 |
| 46900 | KVGTX46900 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide B, 2 µg | Consumable | 6,100.00 |
| 46901 | KVGTX46901 | Recombinant Human Adipocyte Plasma Membrane Associated Protein, 5 µg | Consumable | 6,100.00 |
| 46902 | KVGTX46902 | Recombinant Human Secreted Frizzled-Related Protein 5, 5 µg | Consumable | 6,100.00 |
| 46903 | KVGTX46903 | Recombinant Human Cytohesin 1 Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 46904 | KVGTX46904 | Recombinant Human FOS-Like Antigen 2, 2 µg | Consumable | 6,100.00 |
| 46905 | KVGTX46905 | Recombinant Human Spi-1 Proto-Oncogene, 2 µg | Consumable | 6,100.00 |
| 46906 | KVGTX46906 | Recombinant Human CD9, 5 µg | Consumable | 6,100.00 |
| 46907 | KVGTX46907 | Recombinant Human Relaxin-3, 5 µg | Consumable | 6,100.00 |
| 46908 | KVGTX46908 | Recombinant Human LRP2 Binding Protein, 5 µg | Consumable | 6,100.00 |
| 46909 | KVGTX46909 | Recombinant Human Golgi Reassembly Stacking Protein 2, 5 µg | Consumable | 6,100.00 |
| 46910 | KVGTX46910 | Recombinant Human RASD Family Member 2, 5 µg | Consumable | 6,100.00 |
| 46911 | KVGTX46911 | Recombinant Human NTF2-like Export Factor 1, 2 µg | Consumable | 6,100.00 |
| 46912 | KVGTX46912 | Recombinant Human Transferrin Receptor, 5 µg | Consumable | 6,100.00 |
| 46913 | KVGTX46913 | Recombinant Human Fibronectin Leucine Rich Transmembrane Protein 3, 2 µg | Consumable | 6,100.00 |
| 46914 | KVGTX46914 | Recombinant Mouse Annexin A1, 5 µg | Consumable | 6,100.00 |
| 46915 | KVGTX46915 | Recombinant Human Jumonji Domain Containing 6, 2 µg | Consumable | 6,100.00 |
| 46916 | KVGTX46916 | Recombinant Human Guanine Nucleotide Binding Protein Gamma 12, 5 µg | Consumable | 6,100.00 |
| 46917 | KVGTX46917 | Recombinant Human C-type Lectin Domain Family 1, Member B, 5 µg | Consumable | 6,100.00 |
| 46918 | KVGTX46918 | Recombinant Human Kruppel-Like Factor 4, His Tag, 5 µg | Consumable | 6,100.00 |
| 46919 | KVGTX46919 | Recombinant Human Leucine Rich Repeat And Ig Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 46920 | KVGTX46920 | Recombinant Human Zinc Finger, AN1-Type Domain 5, 5 µg | Consumable | 6,100.00 |
| 46921 | KVGTX46921 | Recombinant Human C-type Lectin Domain Family 4, Member E, 5 µg | Consumable | 6,100.00 |
| 46922 | KVGTX46922 | Recombinant Human Non-Metastatic Cells 4, 5 µg | Consumable | 6,100.00 |

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| 46923 | KVGTX46923 | Recombinant Human CDK5 Regulatory Subunit Associated Protein 3, 5 μg | Consumable | 6,100.00 |
| 46924 | KVGTX46924 | Recombinant Human GID Complex Subunit 8, 5 μg | Consumable | 6,100.00 |
| 46925 | KVGTX46925 | Recombinant Mouse Superoxide Dismutase-2, 5 μg | Consumable | 6,100.00 |
| 46926 | KVGTX46926 | Recombinant Mouse Myosin Light Chain 9 , 5 μg | Consumable | 6,100.00 |
| 46927 | KVGTX46927 | Recombinant Human Snail Family Zinc Finger 2, 5 μg | Consumable | 6,100.00 |
| 46928 | KVGTX46928 | Recombinant Human Serum Albumin, sf9, 2 μg | Consumable | 6,100.00 |
| 46929 | KVGTX46929 | Recombinant Mouse Tumor Protein Translationally-Controlled 1, 5 μg | Consumable | 6,100.00 |
| 46930 | KVGTX46930 | Recombinant Human E-Cadherin HEK, 10 μg | Consumable | 6,100.00 |
| 46931 | KVGTX46931 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 3, 5 μg | Consumable | 6,100.00 |
| 46932 | KVGTX46932 | Recombinant Human Furin, 5 μg | Consumable | 6,100.00 |
| 46933 | KVGTX46933 | Recombinant Human Electron-Transfer-Flavoprotein Beta Polypeptide, 2 μg | Consumable | 6,100.00 |
| 46934 | KVGTX46934 | Recombinant Human Intercellular Adhesion Molecule-1, sf9, 2 μg | Consumable | 6,100.00 |
| 46935 | KVGTX46935 | Recombinant Human Macrophage Scavenger Receptor 1, 2 μg | Consumable | 6,100.00 |
| 46936 | KVGTX46936 | Recombinant Human KIAA0513, 2 μg | Consumable | 6,100.00 |
| 46937 | KVGTX46937 | Recombinant Human Nucleotide Binding Protein 1, 5 μg | Consumable | 6,100.00 |
| 46938 | KVGTX46938 | Recombinant Human CD207, 5 μg | Consumable | 6,100.00 |
| 46939 | KVGTX46939 | Recombinant Human Regulation Of Nuclear Pre-MRNA Domain Containing 1B, 5 μg | Consumable | 6,100.00 |
| 46940 | KVGTX46940 | Recombinant Human Melanoma Antigen Family A, 8, 2 μg | Consumable | 6,100.00 |
| 46941 | KVGTX46941 | Recombinant Human MHC class I chain-related gene A, His Tag, 2 μg | Consumable | 6,100.00 |
| 46942 | KVGTX46942 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 4, 2 μg | Consumable | 6,100.00 |
| 46943 | KVGTX46943 | Recombinant Mouse Annexin A5, 5 μg | Consumable | 6,100.00 |
| 46944 | KVGTX46944 | Recombinant Human Coatomer Protein Complex, Subunit Zeta 1, 2 μg | Consumable | 6,100.00 |
| 46945 | KVGTX46945 | Recombinant Human Fibrinogen Beta Chain, 5 μg | Consumable | 6,100.00 |
| 46946 | KVGTX46946 | Recombinant Human Sarcoglycan Beta, 5 μg | Consumable | 6,100.00 |
| 46947 | KVGTX46947 | Recombinant Human Secernin 1, 5 μg | Consumable | 6,100.00 |
| 46948 | KVGTX46948 | Recombinant Human Complement Factor D, sf9, 2 μg | Consumable | 6,100.00 |
| 46949 | KVGTX46949 | Recombinant Human TBC1 Domain Family, Member 22B, 1 μg | Consumable | 6,100.00 |
| 46950 | KVGTX46950 | Recombinant Human Cytohesin 1, 5 μg | Consumable | 6,100.00 |
| 46951 | KVGTX46951 | Recombinant Human Cholinergic Receptor Nicotinic Alpha 3, 5 μg | Consumable | 6,100.00 |
| 46952 | KVGTX46952 | Recombinant Human BolA Homolog 3, 5 μg | Consumable | 6,100.00 |
| 46953 | KVGTX46953 | Recombinant Mouse Latexin, 5 μg | Consumable | 6,100.00 |
| 46954 | KVGTX46954 | Recombinant Human Serine Peptidase Inhibitor, Kunitz Type 2, sf9, 2 μg | Consumable | 6,100.00 |
| 46955 | KVGTX46955 | Recombinant Human Cell Division Cycle Associated 8, 2 μg | Consumable | 6,100.00 |
| 46956 | KVGTX46956 | Recombinant Mouse Alpha-2-HS-Glycoprotein , 2 μg | Consumable | 6,100.00 |
| 46957 | KVGTX46957 | Recombinant Human Cystatin 5, 2 μg | Consumable | 6,100.00 |
| 46958 | KVGTX46958 | Recombinant Human Cystatin 7, 2 μg | Consumable | 6,100.00 |
| 46959 | KVGTX46959 | Recombinant Rat Fatty Acid Binding Protein-1, 5 μg | Consumable | 6,100.00 |
| 46960 | KVGTX46960 | Recombinant Mouse Low Density Lipoprotein Receptor-Related Protein Associated Protein 1, 5 μg | Consumable | 6,100.00 |
| 46961 | KVGTX46961 | Recombinant Human CD74, sf9, 2 μg | Consumable | 6,100.00 |
| 46962 | KVGTX46962 | Recombinant Mouse Parkinson Disease Protein 7, 5 μg | Consumable | 6,100.00 |
| 46963 | KVGTX46963 | Recombinant Human Actinin Alpha 1, 5 μg | Consumable | 6,100.00 |
| 46964 | KVGTX46964 | Recombinant Human Ubiquilin 2, 5 μg | Consumable | 6,100.00 |
| 46965 | KVGTX46965 | Recombinant Human Alpha Fetoprotein, 2 μg | Consumable | 6,100.00 |

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| 46966 | KVGTX46966 | Recombinant Human SPRY Domain-Containing SOCS Cox Protein 1, 2 µg | Consumable | 6,100.00 |
| 46967 | KVGTX46967 | Recombinant Mouse Phosphatidylethanolamine Binding Protein 1 , 5 µg | Consumable | 6,100.00 |
| 46968 | KVGTX46968 | Recombinant Rat Profilin-1, 5 µg | Consumable | 6,100.00 |
| 46969 | KVGTX46969 | Recombinant Human Decorin, sf9, 2 µg | Consumable | 6,100.00 |
| 46970 | KVGTX46970 | Recombinant Mouse CD14 sf9, 2 µg | Consumable | 6,100.00 |
| 46971 | KVGTX46971 | Recombinant Mouse Decorin, 2 µg | Consumable | 6,100.00 |
| 46972 | KVGTX46972 | Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, 5 µg | Consumable | 6,100.00 |
| 46973 | KVGTX46973 | Recombinant Mouse Delta-Like 4 , 2 µg | Consumable | 6,100.00 |
| 46974 | KVGTX46974 | Recombinant Human CD47, 2 µg | Consumable | 6,100.00 |
| 46975 | KVGTX46975 | Recombinant Human Epithelial Cell Adhesion Molecule sf9, 2 µg | Consumable | 6,100.00 |
| 46976 | KVGTX46976 | Recombinant Mouse BCL2-Like 1, 5 µg | Consumable | 6,100.00 |
| 46977 | KVGTX46977 | Recombinant Human Ras Homolog Gene Family Member B, 2 µg | Consumable | 6,100.00 |
| 46978 | KVGTX46978 | Recombinant Mouse Serpin Peptidase Inhibitor, Clade F Member 2, 2 µg | Consumable | 6,100.00 |
| 46979 | KVGTX46979 | Recombinant Mouse Meteorin, 1 µg | Consumable | 6,100.00 |
| 46980 | KVGTX46980 | Recombinant Mouse CD40, 2 µg | Consumable | 6,100.00 |
| 46981 | KVGTX46981 | Recombinant Mouse CD5 Molecule-Like, 2 µg | Consumable | 6,100.00 |
| 46982 | KVGTX46982 | Recombinant Mouse Cadherin 5, 1 µg | Consumable | 6,100.00 |
| 46983 | KVGTX46983 | Recombinant Mouse CD36, 2 µg | Consumable | 6,100.00 |
| 46984 | KVGTX46984 | Recombinant Mouse Ephrin- B2, 1 µg | Consumable | 6,100.00 |
| 46985 | KVGTX46985 | Recombinant Human Cytotoxic And Regulatory T Cell Molecule, 2 µg | Consumable | 6,100.00 |
| 46986 | KVGTX46986 | Recombinant Mouse WNT Inhibitory Factor 1, 2 µg | Consumable | 6,100.00 |
| 46987 | KVGTX46987 | Recombinant Mouse Cystatin-C, sf9, 2 µg | Consumable | 6,100.00 |
| 46988 | KVGTX46988 | Recombinant Human Chromosome 16 Open Reading Frame 53, 5 µg | Consumable | 6,100.00 |
| 46989 | KVGTX46989 | Recombinant Human Cystatin 4, sf9, 2 µg | Consumable | 6,100.00 |
| 46990 | KVGTX46990 | Recombinant Mouse Renin, 1 µg | Consumable | 6,100.00 |
| 46991 | KVGTX46991 | Recombinant Mouse S100 Calcium Binding Protein A10, 2 µg | Consumable | 6,100.00 |
| 46992 | KVGTX46992 | Recombinant Mouse Chromosome 10 Open Reading Frame 54, 2 µg | Consumable | 6,100.00 |
| 46993 | KVGTX46993 | Recombinant Human Adhesion Molecule With Ig-Like Domain 2, 2 µg | Consumable | 6,100.00 |
| 46994 | KVGTX46994 | Recombinant Mouse CD93, 2 µg | Consumable | 6,100.00 |
| 46995 | KVGTX46995 | Recombinant Human Delta-Like 1 , 2 µg | Consumable | 6,100.00 |
| 46996 | KVGTX46996 | Recombinant Mouse Vascular cell adhesion molecule 1, 2 µg | Consumable | 6,100.00 |
| 46997 | KVGTX46997 | Recombinant Rat Signal-Regulatory Protein Alpha, 2 µg | Consumable | 6,100.00 |
| 46998 | KVGTX46998 | Recombinant Human Chromosome 10 Open Reading Frame 54, 2 µg | Consumable | 6,100.00 |
| 46999 | KVGTX46999 | Recombinant Human Small Nuclear Ribonucleoprotein 25kDa , 5 µg | Consumable | 6,100.00 |
| 47000 | KVGTX47000 | Recombinant Mouse Mesoderm Development Candidate 2, 2 µg | Consumable | 6,100.00 |
| 47001 | KVGTX47001 | Recombinant Human SLAMF7, 2 µg | Consumable | 6,100.00 |
| 47002 | KVGTX47002 | Recombinant Human CD69, 2 µg | Consumable | 6,100.00 |
| 47003 | KVGTX47003 | Recombinant Human Lysosomal-Associated Membrane Protein 3, 2 µg | Consumable | 6,100.00 |
| 47004 | KVGTX47004 | Recombinant Human CUB Domain Containing Protein 1 , 1 µg | Consumable | 15,860.00 |
| 47005 | KVGTX47005 | Recombinant Human E-Cadherin sf9, 2 µg | Consumable | 6,100.00 |
| 47006 | KVGTX47006 | Recombinant Human Cardiac Troponin-I, His Tag, 100 µg | Consumable | 18,300.00 |
| 47007 | KVGTX47007 | Recombinant Human PC4 And SFRS1 Interacting Protein 1, 50 µg | Consumable | 73,200.00 |
| 47008 | KVGTX47008 | Recombinant Babesia Microti IRA, 50 µg | Consumable | 77,000.00 |
| 47009 | KVGTX47009 | Recombinant Babesia Microti p32, 50 µg | Consumable | 77,000.00 |

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| 47010 | KVGTX47010 | Recombinant Human Dynein Axonemal Light Chain 4, 5 μg | Consumable | 6,100.00 |
| 47011 | KVGTX47011 | Recombinant Streptococcus Pyogenes Arginine Deiminase , 50 μg | Consumable | 73,200.00 |
| 47012 | KVGTX47012 | Recombinant Streptococcus Pyogenes Arginine Transketolase, 50 μg | Consumable | 73,200.00 |
| 47013 | KVGTX47013 | Recombinant Yersinia Enterocolitica (O:8) YopM, 50 μg | Consumable | 73,200.00 |
| 47014 | KVGTX47014 | Recombinant Yersinia Enterocolitica (O:9) YopM, 50 μg | Consumable | 73,200.00 |
| 47015 | KVGTX47015 | Recombinant Yersinia Enterocolitica (O:9) YopN, 50 μg | Consumable | 73,200.00 |
| 47016 | KVGTX47016 | Recombinant Yersinia Enterocolitica (O:9) YopH, 50 μg | Consumable | 73,200.00 |
| 47017 | KVGTX47017 | Recombinant Yersinia Enterocolitica (O:9) YopD, 50 μg | Consumable | 73,200.00 |
| 47018 | KVGTX47018 | Recombinant Yersinia Enterocolitica (O:9) LcrV, 50 μg | Consumable | 73,200.00 |
| 47019 | KVGTX47019 | Recombinant Stress-Induced Protein SAM22, 50 μg | Consumable | 73,200.00 |
| 47020 | KVGTX47020 | Recombinant Alpha Subunit of Beta Conglycinin, 50 μg | Consumable | 73,200.00 |
| 47021 | KVGTX47021 | Recombinant Human Toll Interacting Protein, 2 μg | Consumable | 6,100.00 |
| 47022 | KVGTX47022 | Recombinant Major pollen allergen Aln g 1, 50 μg | Consumable | 73,200.00 |
| 47023 | KVGTX47023 | Recombinant Polcalcin Aln g 4, 50 μg | Consumable | 73,200.00 |
| 47024 | KVGTX47024 | Recombinant Major Pollen Allergen Bet v 1-A, 50 μg | Consumable | 73,200.00 |
| 47025 | KVGTX47025 | Recombinant Profilin-1, 50 μg | Consumable | 73,200.00 |
| 47026 | KVGTX47026 | Recombinant Pollen allergen Car b 1 isoform, 50 μg | Consumable | 73,200.00 |
| 47027 | KVGTX47027 | Recombinant Major pollen allergen Cor a 1 , 50 μg | Consumable | 73,200.00 |
| 47028 | KVGTX47028 | Recombinant Allergen Fra e 1.0101, 50 μg | Consumable | 73,200.00 |
| 47029 | KVGTX47029 | Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 6, 2 μg | Consumable | 6,100.00 |
| 47030 | KVGTX47030 | Recombinant Human CUB And Zona Pellucida-Like Domains 1, 2 μg | Consumable | 6,100.00 |
| 47031 | KVGTX47031 | Recombinant Human GM2 Ganglioside Activator Pseudogene 1, 2 μg | Consumable | 6,100.00 |
| 47032 | KVGTX47032 | Recombinant Mouse S100 Calcium Binding Protein A4, 5 μg | Consumable | 6,100.00 |
| 47033 | KVGTX47033 | Recombinant Human Metadherin, 2 μg | Consumable | 6,100.00 |
| 47034 | KVGTX47034 | Recombinant Human Crystallin, Mu, 2 μg | Consumable | 6,100.00 |
| 47035 | KVGTX47035 | Recombinant Human Myosin Binding Protein C, Cardiac, 2 μg | Consumable | 6,100.00 |
| 47036 | KVGTX47036 | Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, HEK, 2 μg | Consumable | 6,100.00 |
| 47037 | KVGTX47037 | Recombinant Human Secreted LY6/PLAUR Domain Containing 1 monomer, 2 μg | Consumable | 6,100.00 |
| 47038 | KVGTX47038 | Recombinant Human Secreted LY6/PLAUR Domain Containing 1 Dimer, 2 μg | Consumable | 6,100.00 |
| 47039 | KVGTX47039 | Recombinant Candida Albicans Bgl2, 50 μg | Consumable | 73,200.00 |
| 47040 | KVGTX47040 | Recombinant Candida Albicans Enolase, 50 μg | Consumable | 73,200.00 |
| 47041 | KVGTX47041 | Recombinant Candida Albicans Hsp70, 50 μg | Consumable | 73,200.00 |
| 47042 | KVGTX47042 | Recombinant Candida Albicans Met6, 50 μg | Consumable | 73,200.00 |
| 47043 | KVGTX47043 | Recombinant Human Ubiquitin-Like 3, 5 μg | Consumable | 6,100.00 |
| 47044 | KVGTX47044 | Recombinant Human Complement Component C5a, 5 μg | Consumable | 6,100.00 |
| 47045 | KVGTX47045 | Recombinant Human Synaptotagmin XI, 2 μg | Consumable | 6,100.00 |
| 47046 | KVGTX47046 | Recombinant Streptococcus Pyogenes Streptolysin-O , 20 μg | Consumable | 6,100.00 |
| 47047 | KVGTX47047 | Recombinant Human Dynactin 2 (1-403 a.a.), 5 μg | Consumable | 6,100.00 |
| 47048 | KVGTX47048 | Recombinant Mouse Cathepsin-B, 2 μg | Consumable | 6,100.00 |
| 47049 | KVGTX47049 | Recombinant Pollen allergen Phl p 1, 50 μg | Consumable | 73,200.00 |
| 47050 | KVGTX47050 | Recombinant Pollen allergen Phl p 2, 50 μg | Consumable | 73,200.00 |
| 47051 | KVGTX47051 | Recombinant Group V allergen Phl p 5.0203, 50 μg | Consumable | 73,200.00 |
| 47052 | KVGTX47052 | Recombinant Pollen allergen Phl p 6, 50 μg | Consumable | 73,200.00 |
| 47053 | KVGTX47053 | Recombinant Human Ubiquitin-Like 5, 5 μg | Consumable | 6,100.00 |
| 47054 | KVGTX47054 | Recombinant Mouse Podocalyxin-Like, 2 μg | Consumable | 6,100.00 |
| 47055 | KVGTX47055 | Recombinant Rat Cystatin C, Sf9, 2 μg | Consumable | 6,100.00 |

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| 47056 | KVGTX47056 | Recombinant Human S100 Calcium Binding Protein B, 5 µg | Consumable | 6,100.00 |
| 47057 | KVGTX47057 | Recombinant Mouse Meprin A Beta, 1 µg | Consumable | 6,100.00 |
| 47058 | KVGTX47058 | Recombinant Mouse Inositol Monophosphatase Domain Containing 1, 2 µg | Consumable | 6,100.00 |
| 47059 | KVGTX47059 | Recombinant Mouse Anthrax Toxin Receptor 2, 1 µg | Consumable | 6,100.00 |
| 47060 | KVGTX47060 | Recombinant Mouse Coagulation Factor III, 2 µg | Consumable | 6,100.00 |
| 47061 | KVGTX47061 | Recombinant Human CD207, Sf9, 2 µg | Consumable | 6,100.00 |
| 47062 | KVGTX47062 | Recombinant Human Macrophage Scavenger Receptor 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47063 | KVGTX47063 | Recombinant Mouse CD55, 2 µg | Consumable | 6,100.00 |
| 47064 | KVGTX47064 | Recombinant Human ADP-Ribosylation Factor-Like 6, 2 µg | Consumable | 6,100.00 |
| 47065 | KVGTX47065 | Recombinant Human CD38, 2 µg | Consumable | 6,100.00 |
| 47066 | KVGTX47066 | Recombinant E.Coli Maltose Binding Protein (27-396), 5 µg | Consumable | 6,100.00 |
| 47067 | KVGTX47067 | Recombinant E.Coli Maltose Binding Protein, His Tag, 5 µg | Consumable | 6,100.00 |
| 47068 | KVGTX47068 | Recombinant Human Cat Eye Syndrome Chromosome Region Candidate 1, 2 µg | Consumable | 6,100.00 |
| 47069 | KVGTX47069 | Recombinant Human CD18, 2 µg | Consumable | 6,100.00 |
| 47070 | KVGTX47070 | Recombinant Human SLAMF6 HEK, 5 µg | Consumable | 6,100.00 |
| 47071 | KVGTX47071 | Recombinant Mouse CD80, 2 µg | Consumable | 6,100.00 |
| 47072 | KVGTX47072 | Recombinant Human Ephrin A5, 2 µg | Consumable | 6,100.00 |
| 47073 | KVGTX47073 | Recombinant Mouse Sparc/Osteonectin 3, 1 µg | Consumable | 6,100.00 |
| 47074 | KVGTX47074 | Recombinant Human S100 Calcium Binding Protein A8, His-Myc Tag, 5 µg | Consumable | 6,100.00 |
| 47075 | KVGTX47075 | Recombinant Mouse S100 Calcium Binding Protein A8, 5 µg | Consumable | 6,100.00 |
| 47076 | KVGTX47076 | Recombinant Mouse Lysosomal-Associated Membrane Protein 2 , 2 µg | Consumable | 6,100.00 |
| 47077 | KVGTX47077 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 6, 2 µg | Consumable | 6,100.00 |
| 47078 | KVGTX47078 | Recombinant Human EPH Receptor A2, sf9, 2 µg | Consumable | 6,100.00 |
| 47079 | KVGTX47079 | Recombinant Human Integrin Binding Sialoprotein, 2 µg | Consumable | 6,100.00 |
| 47080 | KVGTX47080 | Recombinant Human Stress-Induced-Phosphoprotein 1, 5 µg | Consumable | 6,100.00 |
| 47081 | KVGTX47081 | Recombinant Human Syntaxin-1A (1-265 a.a), 2 µg | Consumable | 6,100.00 |
| 47082 | KVGTX47082 | Recombinant Human CD93, 1 µg | Consumable | 6,100.00 |
| 47083 | KVGTX47083 | Recombinant Human Toll Like Receptor 2, 1 µg | Consumable | 6,100.00 |
| 47084 | KVGTX47084 | Recombinant Human Lymphocyte Antigen 9, 1 µg | Consumable | 6,100.00 |
| 47085 | KVGTX47085 | Recombinant Mouse EPH Receptor A4, 1 µg | Consumable | 6,100.00 |
| 47086 | KVGTX47086 | Recombinant Human Adaptor-Related Protein Complex 1, Sigma 2 , 2 µg | Consumable | 6,100.00 |
| 47087 | KVGTX47087 | Recombinant Human Plasminogen Activator Urokinase Receptor, 2 µg | Consumable | 6,100.00 |
| 47088 | KVGTX47088 | Recombinant Human Retinaldehyde Binding Protein 1, sf9, 2 µg | Consumable | 6,100.00 |
| 47089 | KVGTX47089 | Recombinant Human Renin, sf9, 1 µg | Consumable | 6,100.00 |
| 47090 | KVGTX47090 | Recombinant Human Oligodendrocyte Myelin Glycoprotein, 2 µg | Consumable | 6,100.00 |
| 47091 | KVGTX47091 | Recombinant Mouse EPH Receptor B4, 1 µg | Consumable | 6,100.00 |
| 47092 | KVGTX47092 | Recombinant Human CD27, sf9, 1 µg | Consumable | 6,100.00 |
| 47093 | KVGTX47093 | Recombinant Human Thy-1 Cell Surface Antigen, 1 µg | Consumable | 6,100.00 |
| 47094 | KVGTX47094 | Recombinant Human NudC Nuclear Distribution Protein, 2 µg | Consumable | 6,100.00 |
| 47095 | KVGTX47095 | Recombinant Human SLAMF6, sf9, 2 µg | Consumable | 6,100.00 |
| 47096 | KVGTX47096 | Recombinant Human Meprin A Subunit Alpha, 1 µg | Consumable | 6,100.00 |
| 47097 | KVGTX47097 | Recombinant Human Dynein Light Chain LC8 Type-2, 5 µg | Consumable | 6,100.00 |
| 47098 | KVGTX47098 | Recombinant Human Tyrosinase Related Protein 1, 1 µg | Consumable | 6,100.00 |
| 47099 | KVGTX47099 | Recombinant Human C-type Lectin Domain Family 1, Member B, Sf9, 1 µg | Consumable | 6,100.00 |
| 47100 | KVGTX47100 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 1, 2 µg | Consumable | 6,100.00 |

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| 47101 | KVGTX47101 | Recombinant Human Reticulon 4 Receptor, 2 µg | Consumable | 6,100.00 |
| 47102 | KVGTX47102 | Recombinant Human Transcription Factor 4, sf9, 2 µg | Consumable | 6,100.00 |
| 47103 | KVGTX47103 | Recombinant Human Lumican, sf9, 2 µg | Consumable | 6,100.00 |
| 47104 | KVGTX47104 | Recombinant Mouse Leukocyte-Associated Ig-Like Receptor 1, 2 µg | Consumable | 6,100.00 |
| 47105 | KVGTX47105 | Recombinant Human IgE Receptor Subunit A , 10 µg | Consumable | 6,100.00 |
| 47106 | KVGTX47106 | Recombinant Human CD34 Sf9, 2 µg | Consumable | 6,100.00 |
| 47107 | KVGTX47107 | Recombinant Human A Disintegrin and Metalloproteinase Domain 10, Sf9, 1 µg | Consumable | 6,100.00 |
| 47108 | KVGTX47108 | Recombinant Human Proopiomelanocortin, 2 µg | Consumable | 6,100.00 |
| 47109 | KVGTX47109 | Recombinant Human CD16a, Sf9, 2 µg | Consumable | 6,100.00 |
| 47110 | KVGTX47110 | Recombinant Human CD46 Sf9, 2 µg | Consumable | 6,100.00 |
| 47111 | KVGTX47111 | Recombinant Mouse Retinoic Acid Early Transcript 1E, 2 µg | Consumable | 6,100.00 |
| 47112 | KVGTX47112 | Recombinant Mouse CD200 Receptor 1, 2 µg | Consumable | 6,100.00 |
| 47113 | KVGTX47113 | Recombinant Human Tumor-Associated Calcium Signal Transducer 2 Sf9, 2 µg | Consumable | 6,100.00 |
| 47114 | KVGTX47114 | Recombinant Mouse Natural Cytotoxicity Receptor NKp46, 1 µg | Consumable | 6,100.00 |
| 47115 | KVGTX47115 | Recombinant Mouse Serpin Peptidase Inhibitor, Clade A Member 9, 1 µg | Consumable | 6,100.00 |
| 47116 | KVGTX47116 | Recombinant Human Vascular cell adhesion molecule 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47117 | KVGTX47117 | Recombinant Human Secreted Frizzled-Related Protein 4, Sf9, 1 µg | Consumable | 6,100.00 |
| 47118 | KVGTX47118 | Recombinant Mouse R-Spondin-1, 2 µg | Consumable | 6,100.00 |
| 47119 | KVGTX47119 | Recombinant Mouse S100 Calcium Binding Protein A1, 5 µg | Consumable | 6,100.00 |
| 47120 | KVGTX47120 | Recombinant Mouse S100 Calcium Binding Protein B, 5 µg | Consumable | 6,100.00 |
| 47121 | KVGTX47121 | Recombinant Human CD226 Sf9, 2 µg | Consumable | 6,100.00 |
| 47122 | KVGTX47122 | Recombinant Human Microfibrillar-associated Protein 4, Sf9, 2 µg | Consumable | 6,100.00 |
| 47123 | KVGTX47123 | Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47124 | KVGTX47124 | Recombinant Human Neurotensin, Sf9, 2 µg | Consumable | 6,100.00 |
| 47125 | KVGTX47125 | Recombinant Human CD68, Sf9, 2 µg | Consumable | 6,100.00 |
| 47126 | KVGTX47126 | Recombinant Mouse Fc Fragment Of IgG Receptor And Transporter, 2 µg | Consumable | 6,100.00 |
| 47127 | KVGTX47127 | Recombinant Mouse Cathepsin-B, Active, 2 µg | Consumable | 6,100.00 |
| 47128 | KVGTX47128 | Recombinant Human UL16 Binding Protein 2, Sf9, 2 µg | Consumable | 6,100.00 |
| 47129 | KVGTX47129 | Recombinant Human EPH Receptor B2, 2 µg | Consumable | 6,100.00 |
| 47130 | KVGTX47130 | Recombinant Human Thioredoxin-Like 4B, 2 µg | Consumable | 6,100.00 |
| 47131 | KVGTX47131 | Recombinant Mouse Inositol Monophosphatase Domain Containing 1 Bioactive, 2 µg | Consumable | 6,100.00 |
| 47132 | KVGTX47132 | Recombinant Human Ephrin- B3 Sf9, 2 µg | Consumable | 6,100.00 |
| 47133 | KVGTX47133 | Recombinant Human Retinoic Acid Receptor Responder 2, Sf9, 1 µg | Consumable | 6,100.00 |
| 47134 | KVGTX47134 | Recombinant Human TAR DNA Binding Protein, (1-414 a.a.), 1 µg | Consumable | 6,100.00 |
| 47135 | KVGTX47135 | Recombinant Human Cadherin 5, 2 µg | Consumable | 6,100.00 |
| 47136 | KVGTX47136 | Recombinant Human ATPase Transporting Beta 1 Sf9, 2 µg | Consumable | 6,100.00 |
| 47137 | KVGTX47137 | Recombinant Mouse 5'-Nucleotidase Ecto (CD73), 1 µg | Consumable | 6,100.00 |
| 47138 | KVGTX47138 | Recombinant Mouse Cellular Repressor of E1A-Stimulated Genes 1, 5 µg | Consumable | 6,100.00 |
| 47139 | KVGTX47139 | Recombinant Human Activated Leukocyte Cell Adhesion Molecule (CD166), 1 µg | Consumable | 6,100.00 |
| 47140 | KVGTX47140 | Recombinant Human Folate Receptor 1, Sf9, 1 µg | Consumable | 6,100.00 |
| 47141 | KVGTX47141 | Recombinant Human Synaptotagmin I, 1 µg | Consumable | 6,100.00 |
| 47142 | KVGTX47142 | Recombinant Human CD2, Sf9, 2 µg | Consumable | 6,100.00 |
| 47143 | KVGTX47143 | Recombinant Human Dickkopf-Related Protein 3, Sf9, 1 µg | Consumable | 6,100.00 |

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| 47144 | KVGTX47144 | Recombinant Human Sodium Channel Voltage-Gated, Type III Beta, Sf9, 2 µg | Consumable | 6,100.00 |
| 47145 | KVGTX47145 | Recombinant Human SLAMF1 Sf9, 2 µg | Consumable | 6,100.00 |
| 47146 | KVGTX47146 | Recombinant Human Glycoprotein Nmb, Sf9, 2 µg | Consumable | 6,100.00 |
| 47147 | KVGTX47147 | Recombinant Mouse Anterior Gradient Protein 2 Homolog , 5 µg | Consumable | 6,100.00 |
| 47148 | KVGTX47148 | Recombinant Mouse Stress-Induced-Phosphoprotein 1, 5 µg | Consumable | 6,100.00 |
| 47149 | KVGTX47149 | Recombinant Human ATPase Transporting Beta 2 Sf9, 2 µg | Consumable | 6,100.00 |
| 47150 | KVGTX47150 | Recombinant Human Chorionic Gonadotropin Beta Subunit 3, 1 µg | Consumable | 6,100.00 |
| 47151 | KVGTX47151 | Recombinant Human Ectodysplasin A2 Receptor, Sf9, 2 µg | Consumable | 6,100.00 |
| 47152 | KVGTX47152 | Recombinant Mouse S100 Calcium Binding Protein A6, 5 µg | Consumable | 6,100.00 |
| 47153 | KVGTX47153 | Recombinant Human CD5, Sf9, 2 µg | Consumable | 6,100.00 |
| 47154 | KVGTX47154 | Recombinant Human CD300C, Sf9, 1 µg | Consumable | 6,100.00 |
| 47155 | KVGTX47155 | Recombinant Human Orosomucoid 2, Sf9, 2 µg | Consumable | 6,100.00 |
| 47156 | KVGTX47156 | Recombinant Human Complement Factor B, Sf9, 2 µg | Consumable | 6,100.00 |
| 47157 | KVGTX47157 | Recombinant Human CD79B, Sf9, 2 µg | Consumable | 6,100.00 |
| 47158 | KVGTX47158 | Recombinant Human Dickkopf-Related Protein 1, HEK, 1 µg | Consumable | 6,100.00 |
| 47159 | KVGTX47159 | Recombinant Human Relaxin-2, sf9, 1 µg | Consumable | 6,100.00 |
| 47160 | KVGTX47160 | Recombinant Human Carcinoembryonic Antigen-Related Cell Adhesion Molecule 5, 2 µg | Consumable | 6,100.00 |
| 47161 | KVGTX47161 | Recombinant Human Glycophorin C, 2 µg | Consumable | 6,100.00 |
| 47162 | KVGTX47162 | Recombinant Human CD84, Sf9, 2 µg | Consumable | 6,100.00 |
| 47163 | KVGTX47163 | Recombinant Human Cell Division Cycle 26, 5 µg | Consumable | 6,100.00 |
| 47164 | KVGTX47164 | Recombinant Human Integrin Beta 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47165 | KVGTX47165 | Recombinant Mouse Eukaryotic Translation Initiation Factor 4E, 1 µg | Consumable | 6,100.00 |
| 47166 | KVGTX47166 | Recombinant Human CD3G, 1 µg | Consumable | 6,100.00 |
| 47167 | KVGTX47167 | Recombinant Human CD244, Sf9, 2 µg | Consumable | 6,100.00 |
| 47168 | KVGTX47168 | Recombinant Human Tetraspanin 7, 2 µg | Consumable | 6,100.00 |
| 47169 | KVGTX47169 | Recombinant Mouse Synaptobrevin-2, 1 µg | Consumable | 6,100.00 |
| 47170 | KVGTX47170 | Recombinant Human CD200, Sf9, 2 µg | Consumable | 6,100.00 |
| 47171 | KVGTX47171 | Recombinant Human Serine/arginine-Rich Splicing Factor 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47172 | KVGTX47172 | Recombinant Human Neurexophilin 1, Sf9, 2 µg | Consumable | 6,100.00 |
| 47173 | KVGTX47173 | Recombinant Human CD160, 1 µg | Consumable | 6,100.00 |
| 47174 | KVGTX47174 | Recombinant Human Anterior Gradient Protein 3 Homolog , 5 µg | Consumable | 6,100.00 |
| 47175 | KVGTX47175 | Recombinant Human CD7, Sf9, 2 µg | Consumable | 6,100.00 |
| 47176 | KVGTX47176 | Recombinant Human Diphthamide Biosynthesis 2 , 1 µg | Consumable | 6,100.00 |
| 47177 | KVGTX47177 | Recombinant Human Tubulointerstitial Nephritis Antigen Like 1, Sf9, 1 µg | Consumable | 6,100.00 |
| 47178 | KVGTX47178 | Recombinant Human Glypican-3, 2 µg | Consumable | 6,100.00 |
| 47179 | KVGTX47179 | Recombinant Mouse Ubiquitin Carboxyl-Terminal Esterase L1, Active, 2 µg | Consumable | 6,100.00 |
| 47180 | KVGTX47180 | Recombinant Human C-Type Lectin Domain Family 10, Member A, 2 µg | Consumable | 6,100.00 |
| 47181 | KVGTX47181 | Recombinant Human Glycophorin A, 2 µg | Consumable | 6,100.00 |
| 47182 | KVGTX47182 | Recombinant Human CD1A, 1 µg | Consumable | 6,100.00 |
| 47183 | KVGTX47183 | Recombinant Human CD320, 2 µg | Consumable | 6,100.00 |
| 47184 | KVGTX47184 | Recombinant Human Basal Cell Adhesion Molecule ( CD239), 2 µg | Consumable | 6,100.00 |
| 47185 | KVGTX47185 | Recombinant Human Myosin Light chain, Phosphorylatable, Fast Skeletal Muscle, 2 µg | Consumable | 6,100.00 |
| 47186 | KVGTX47186 | Recombinant Mouse Toll Like Receptor 2, 1 µg | Consumable | 6,100.00 |
| 47187 | KVGTX47187 | Recombinant Human Inducible T-Cell Costimulator Ligand, 2 µg | Consumable | 6,100.00 |
| 47188 | KVGTX47188 | Recombinant Human Sialic Acid Binding Ig Like Lectin 5, 1 µg | Consumable | 6,100.00 |
| 47189 | KVGTX47189 | Recombinant Mouse Cystatin-C, Active, 2 µg | Consumable | 6,100.00 |

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| 47190 | KVGTX47190 | Recombinant Human Programmed Cell Death 1 Ligand 2, Sf9, 2 μg | Consumable | 6,100.00 |
| 47191 | KVGTX47191 | Recombinant Human Signal-Regulatory Protein Gamma, Sf9, 2 μg | Consumable | 6,100.00 |
| 47192 | KVGTX47192 | Recombinant Human Cleavage Stimulation Factor 1, Sf9, 2 μg | Consumable | 6,100.00 |
| 47193 | KVGTX47193 | Recombinant Human RAB2A, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 47194 | KVGTX47194 | Recombinant Human ADP-Ribosylation Factor 5, 5 μg | Consumable | 6,100.00 |
| 47195 | KVGTX47195 | Recombinant Human Sorting Nexin 3, 5 μg | Consumable | 6,100.00 |
| 47196 | KVGTX47196 | Recombinant Human RAB3D, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 47197 | KVGTX47197 | Recombinant Human Endostatin, 20 μg | Consumable | 6,100.00 |
| 47198 | KVGTX47198 | Recombinant Human Chromosome 6 Open Reading Frame 108, 5 μg | Consumable | 6,100.00 |
| 47199 | KVGTX47199 | Recombinant Human N-Ethylmaleimide-Sensitive Factor Attachment Protein, Alpha, 5 μg | Consumable | 6,100.00 |
| 47200 | KVGTX47200 | Recombinant Human Copper Chaperone for Superoxide Dismutase, 5 μg | Consumable | 6,100.00 |
| 47201 | KVGTX47201 | Recombinant Human Acidic Nuclear Phosphoprotein 32 Family, Member A, 2 μg | Consumable | 6,100.00 |
| 47202 | KVGTX47202 | Recombinant Human Eukaryotic Translation Initiation Factor 1A X-linked, 5 μg | Consumable | 6,100.00 |
| 47203 | KVGTX47203 | Recombinant Human Hippocalcin-Like 1, 2 μg | Consumable | 6,100.00 |
| 47204 | KVGTX47204 | Recombinant Human Septin-2, 2 μg | Consumable | 6,100.00 |
| 47205 | KVGTX47205 | Recombinant Human DIRAS family, GTP-binding RAS-like 1, 2 μg | Consumable | 6,100.00 |
| 47206 | KVGTX47206 | Recombinant Human Calcium Regulated Heat Stable Protein 1, 2 μg | Consumable | 6,100.00 |
| 47207 | KVGTX47207 | Recombinant Human Hypoxia-Inducible Factor-1 Alpha (85 a.a.), 1 μg | Consumable | 6,100.00 |
| 47208 | KVGTX47208 | Recombinant Human LSM1 Homolog, U6 Small Nuclear RNA Associated , 5 μg | Consumable | 6,100.00 |
| 47209 | KVGTX47209 | Recombinant Human Selenoprotein X 1, 2 μg | Consumable | 6,100.00 |
| 47210 | KVGTX47210 | Recombinant Human Proteasome Assembly Chaperone 3, 1 μg | Consumable | 6,100.00 |
| 47211 | KVGTX47211 | Recombinant Human Dynein Light Chain LC8 Type-1, 5 μg | Consumable | 6,100.00 |
| 47212 | KVGTX47212 | Recombinant Human GrpE-Like 1, 2 μg | Consumable | 6,100.00 |
| 47213 | KVGTX47213 | Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 3, 5 μg | Consumable | 6,100.00 |
| 47214 | KVGTX47214 | Recombinant Human Nuclear Cap Binding Protein Subunit 2, 5 μg | Consumable | 6,100.00 |
| 47215 | KVGTX47215 | Recombinant Human Proteasome Activator Subunit 1, 2 μg | Consumable | 6,100.00 |
| 47216 | KVGTX47216 | Recombinant Human Small Ubiquitin-Related Modifier 3, 5 μg | Consumable | 6,100.00 |
| 47217 | KVGTX47217 | Recombinant Human Cullin-1, 2 μg | Consumable | 6,100.00 |
| 47218 | KVGTX47218 | Recombinant Human SCAN domain containing 1, 2 μg | Consumable | 6,100.00 |
| 47219 | KVGTX47219 | Recombinant Human Thymocyte Nuclear Protein 1, 5 μg | Consumable | 6,100.00 |
| 47220 | KVGTX47220 | Recombinant Human Translin, 5 μg | Consumable | 6,100.00 |
| 47221 | KVGTX47221 | Recombinant Human Shwachman-Bodian-Diamond Syndrome, 5 μg | Consumable | 6,100.00 |
| 47222 | KVGTX47222 | Recombinant Human CD300C, 5 μg | Consumable | 6,100.00 |
| 47223 | KVGTX47223 | Recombinant Human ADP-Ribosylation Factor-Like 2 Binding Protein, 5 μg | Consumable | 6,100.00 |
| 47224 | KVGTX47224 | Recombinant Human V-crk Sarcoma Virus CT10 Oncogene, 1 μg | Consumable | 6,100.00 |
| 47225 | KVGTX47225 | Recombinant Human T-Complex 1, 2 μg | Consumable | 6,100.00 |
| 47226 | KVGTX47226 | Recombinant Human Prefoldin Subunit 1, 1 μg | Consumable | 6,100.00 |
| 47227 | KVGTX47227 | Recombinant Human Annexin A11, 5 μg | Consumable | 6,100.00 |
| 47228 | KVGTX47228 | Recombinant Human Calnueron-1, 1 μg | Consumable | 6,100.00 |
| 47229 | KVGTX47229 | Recombinant Human Ubiquitin Gly76 to Ala76 mutation , 5 μg | Consumable | 6,100.00 |
| 47230 | KVGTX47230 | Eledoisin, 5 mg | Consumable | 6,100.00 |
| 47231 | KVGTX47231 | Recombinant Human Sirtuin-6, 2 μg | Consumable | 6,100.00 |

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| 47232 | KVGTX47232 | Streptavidin, 2 mg | Consumable | 6,100.00 |
| 47233 | KVGTX47233 | Recombinant Human Angiostatin Kringles 1-3, 20 µg | Consumable | 6,100.00 |
| 47234 | KVGTX47234 | Bovine Aprotinin, 100 mg | Consumable | 16,470.00 |
| 47235 | KVGTX47235 | Recombinant Human Superoxide Dismutase, 20 µg | Consumable | 6,100.00 |
| 47236 | KVGTX47236 | Recombinant Human Carcinoembryonic Antigen , 2 µg | Consumable | 6,100.00 |
| 47237 | KVGTX47237 | Recombinant Human Thrombospondin , 2 µg | Consumable | 6,100.00 |
| 47238 | KVGTX47238 | Recombinant Human Regenerating Islet-Derived 1 Alpha, 2 µg | Consumable | 6,100.00 |
| 47239 | KVGTX47239 | Recombinant Mouse Calbindin-2, 2 µg | Consumable | 21,350.00 |
| 47240 | KVGTX47240 | Recombinant Early Secretory Target Mycobacterium Tuberculosis, 2 µg | Consumable | 6,100.00 |
| 47241 | KVGTX47241 | Recombinant Human CD34 GST Tag, 2 µg | Consumable | 21,350.00 |
| 47242 | KVGTX47242 | Recombinant Human CD68, 38kda, 2 µg | Consumable | 21,350.00 |
| 47243 | KVGTX47243 | Recombinant Human CD99, 2 µg | Consumable | 21,350.00 |
| 47244 | KVGTX47244 | Recombinant Human Microtubule-Associated Protein Tau , 2 µg | Consumable | 6,100.00 |
| 47245 | KVGTX47245 | Recombinant Human D4-GDI, 2 µg | Consumable | 21,350.00 |
| 47246 | KVGTX47246 | Recombinant Human Fragile Histidine Triad, GST Tag, 2 µg | Consumable | 21,350.00 |
| 47247 | KVGTX47247 | Recombinant Human Cytokeratin 8 GST-Tag, 2 µg | Consumable | 21,350.00 |
| 47248 | KVGTX47248 | Human Hemoglobin A1c, 100 µg | Consumable | 6,100.00 |
| 47249 | KVGTX47249 | Recombinant Human RAB Interacting Factor, 2 µg | Consumable | 6,100.00 |
| 47250 | KVGTX47250 | Recombinant Human p53 Mutant, 2 µg | Consumable | 21,350.00 |
| 47251 | KVGTX47251 | Recombinant Human BolA Homolog 1 , 5 µg | Consumable | 6,100.00 |
| 47252 | KVGTX47252 | Recombinant Human Proliferating Cell Antigen, S9, 5 µg | Consumable | 6,100.00 |
| 47253 | KVGTX47253 | Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 GST tag, 2 µg | Consumable | 21,350.00 |
| 47254 | KVGTX47254 | Recombinant Human Phosphatase and Tensin Homolog , 2 µg | Consumable | 21,350.00 |
| 47255 | KVGTX47255 | Recombinant Human S100 Calcium Binding Protein B, His Tag, 5 µg | Consumable | 6,100.00 |
| 47256 | KVGTX47256 | Recombinant Human S100 Calcium Binding Protein A4, 2 µg | Consumable | 21,350.00 |
| 47257 | KVGTX47257 | Recombinant Human Ras Homolog Enriched in Brain, 10 µg | Consumable | 6,100.00 |
| 47258 | KVGTX47258 | Recombinant Human Vimentin, 20 µg | Consumable | 6,100.00 |
| 47259 | KVGTX47259 | Recombinant Human GTP-Binding Protein SAR1B, 5 µg | Consumable | 6,100.00 |
| 47260 | KVGTX47260 | Recombinant Human Melanoma Antigen Family A, 1, 2 µg | Consumable | 21,350.00 |
| 47261 | KVGTX47261 | Recombinant Human Coagulation Factor III, 2 µg | Consumable | 6,100.00 |
| 47262 | KVGTX47262 | Recombinant Bovine Trypsin, 1 mg | Consumable | 6,100.00 |
| 47263 | KVGTX47263 | Recombinant Human Ubiquitin, 10 µg | Consumable | 6,100.00 |
| 47264 | KVGTX47264 | Human Holo Transferrin, 500 mg | Consumable | 30,500.00 |
| 47265 | KVGTX47265 | Recombinant Human Beta-Trace, 2 µg | Consumable | 6,100.00 |
| 47266 | KVGTX47266 | Recombinant Human Coagulation Factor VIII, 250 IU | Consumable | 132,000.00 |
| 47267 | KVGTX47267 | Recombinant Human Regulator of Calcineurin 1, 5 µg | Consumable | 6,100.00 |
| 47268 | KVGTX47268 | Recombinant Listeriolysin-O, 10 µg | Consumable | 19,520.00 |
| 47269 | KVGTX47269 | Human Urinary Trypsin Inhibitor (UTI), 2.5 mg | Consumable | 6,100.00 |
| 47270 | KVGTX47270 | Recombinant Human Cardiac Troponin-C, 20 µg | Consumable | 6,100.00 |
| 47271 | KVGTX47271 | Rabbit Skeletal Muscle Troponin-C, 1 mg | Consumable | 15,860.00 |
| 47272 | KVGTX47272 | Recombinant Human Cardiac Troponin-I, 10 µg | Consumable | 6,100.00 |
| 47273 | KVGTX47273 | Human Apo Transferrin, 500 mg | Consumable | 30,500.00 |
| 47274 | KVGTX47274 | Recombinant Human Small Ubiquitin-Related Modifier 1, 10 µg | Consumable | 6,100.00 |
| 47275 | KVGTX47275 | Recombinant Human LA / SS-B, 5 µg | Consumable | 6,100.00 |
| 47276 | KVGTX47276 | Recombinant Human Tripartite Motif Containing 21 (RO52), 5 µg | Consumable | 6,100.00 |
| 47277 | KVGTX47277 | Recombinant Human TROVE Domain Family Member 2, 10 µg | Consumable | 6,100.00 |
| 47278 | KVGTX47278 | Recombinant Human Coagulation Factor VIIa, 10 µg | Consumable | 15,860.00 |
| 47279 | KVGTX47279 | Recombinant Human Guanine Nucleotide Binding Protein Beta Polypeptide 3, 5 µg | Consumable | 6,100.00 |
| 47280 | KVGTX47280 | Recombinant Yeast Thioredoxin , 5 µg | Consumable | 6,100.00 |

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| 47281 | KVGTX47281 | Recombinant E.Coli Thioredoxin, 20 µg | Consumable | 6,100.00 |
| 47282 | KVGTX47282 | Recombinant Human C-Reactive Protein, 0.5 mg | Consumable | 25,200.00 |
| 47283 | KVGTX47283 | Recombinant Human Myoglobin, 10 µg | Consumable | 6,100.00 |
| 47284 | KVGTX47284 | Recombinant Human Beta 2 Microglobulin, 10 µg | Consumable | 6,100.00 |
| 47285 | KVGTX47285 | Recombinant Streptavidin-NC, 20 µg | Consumable | 6,100.00 |
| 47286 | KVGTX47286 | Human Thrombin, 0.5 mg | Consumable | 46,000.00 |
| 47287 | KVGTX47287 | Recombinant Human Fatty Acid Binding Protein-3, 5 µg | Consumable | 6,100.00 |
| 47288 | KVGTX47288 | Recombinant Human Troponin I Type 2, 5 µg | Consumable | 6,100.00 |
| 47289 | KVGTX47289 | Human Cardiac Troponin-T, 10 µg | Consumable | 6,100.00 |
| 47290 | KVGTX47290 | Recombinant Human Estrogen Receptor Binding Site Associated Antigen 9, 10 µg | Consumable | 6,100.00 |
| 47291 | KVGTX47291 | Recombinant Human Cardiac Troponin I-C Complex , 2 µg | Consumable | 6,100.00 |
| 47292 | KVGTX47292 | Recombinant Single Chain Cardiac Troponin I-C , 2 µg | Consumable | 6,100.00 |
| 47293 | KVGTX47293 | Recombinant Single Chain Cardiac Troponin I-C 2nd generation , 2 µg | Consumable | 6,100.00 |
| 47294 | KVGTX47294 | Recombinant Human Cytokeratin 8, 5 µg | Consumable | 6,100.00 |
| 47295 | KVGTX47295 | Recombinant Human Cytokeratin 14, 5 µg | Consumable | 6,100.00 |
| 47296 | KVGTX47296 | Recombinant Human Cytokeratin 18, 5 µg | Consumable | 6,100.00 |
| 47297 | KVGTX47297 | Recombinant Human Cytokeratin 19, 5 µg | Consumable | 6,100.00 |
| 47298 | KVGTX47298 | Recombinant Human Cytokeratin 20, 5 µg | Consumable | 6,100.00 |
| 47299 | KVGTX47299 | Recombinant Rat Receptor Associated Protein, 5 µg | Consumable | 6,100.00 |
| 47300 | KVGTX47300 | Human Coagulation Factor IX, 100 IU | Consumable | 109,800.00 |
| 47301 | KVGTX47301 | Human Serum Albumin, 100 mg | Consumable | 6,100.00 |
| 47302 | KVGTX47302 | Recombinant Human Sterile Alpha Motif Domain Containing 13, 5 µg | Consumable | 6,100.00 |
| 47303 | KVGTX47303 | Recombinant Staphylococcal Protein-A, 10 mg | Consumable | 5,200.00 |
| 47304 | KVGTX47304 | Human Bivalirudin , 1 mg | Consumable | 6,100.00 |
| 47305 | KVGTX47305 | Human Eptifibatide, 5 mg | Consumable | 6,100.00 |
| 47306 | KVGTX47306 | Recombinant Sulfolobus solfataricus Single-Stranded DNA Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 47307 | KVGTX47307 | Recombinant Human C-terminal hemopexin-like domain of MMP-2 (445-635 a.a.), 2 µg | Consumable | 6,100.00 |
| 47308 | KVGTX47308 | Recombinant Rabbit Vascular cell adhesion molecule 1, 2 µg | Consumable | 6,100.00 |
| 47309 | KVGTX47309 | Recombinant Hirudin, 2 µg | Consumable | 6,100.00 |
| 47310 | KVGTX47310 | Human Calpain-1 Catalytic Subunit, 2 µg | Consumable | 21,350.00 |
| 47311 | KVGTX47311 | Recombinant Human S100 Calcium Binding Protein A1, 5 µg | Consumable | 21,350.00 |
| 47312 | KVGTX47312 | Recombinant Human Myosin Light Chain 1, 2 µg | Consumable | 6,100.00 |
| 47313 | KVGTX47313 | Recombinant Human Non-Muscle Myosin-II Regulatory Light Chain, 2 µg | Consumable | 6,100.00 |
| 47314 | KVGTX47314 | Recombinant Human MHC class I chain-related gene A, 2 µg | Consumable | 6,100.00 |
| 47315 | KVGTX47315 | Recombinant Human MHC class I chain-related gene B, 2 µg | Consumable | 6,100.00 |
| 47316 | KVGTX47316 | Recombinant Helicobacter Pylori Outer Membrane Protein, 100 µg | Consumable | 18,300.00 |
| 47317 | KVGTX47317 | Recombinant Human Calmodulin-2 135 a.a., 10 µg | Consumable | 6,100.00 |
| 47318 | KVGTX47318 | Myelin Oligodendrocyte Glycoprotein, 5 mg | Consumable | 15,860.00 |
| 47319 | KVGTX47319 | Recombinant Human Ubiquitin Lys 48 to Arg 48 mutation, 5 µg | Consumable | 6,100.00 |
| 47320 | KVGTX47320 | Recombinant Listeriolysin-O PEST-free, 10 µg | Consumable | 19,520.00 |
| 47321 | KVGTX47321 | Recombinant Human Myoglobin Heme free, 20 µg | Consumable | 6,100.00 |
| 47322 | KVGTX47322 | Recombinant Human Intrinsic Factor, 2 µg | Consumable | 6,100.00 |
| 47323 | KVGTX47323 | Enfuvirtide T-20, 100 mg | Consumable | 34,700.00 |
| 47324 | KVGTX47324 | Human Alpha-1 AntiChymotrypsin, 20 µg | Consumable | 6,100.00 |
| 47325 | KVGTX47325 | Recombinant Human E-Selectin, 2 µg | Consumable | 6,100.00 |
| 47326 | KVGTX47326 | Recombinant Human L-Selectin, 2 µg | Consumable | 6,100.00 |
| 47327 | KVGTX47327 | Recombinant Human P-Selectin, 2 µg | Consumable | 6,100.00 |

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| 47328 | KVGTX47328 | Recombinant Human Intercellular Adhesion Molecule-1, 2 µg | Consumable | 6,100.00 |
| 47329 | KVGTX47329 | Recombinant Human S100 Calcium Binding Protein A10, 2 µg | Consumable | 6,100.00 |
| 47330 | KVGTX47330 | Recombinant Human S100 Calcium Binding Protein A11, 2 µg | Consumable | 6,100.00 |
| 47331 | KVGTX47331 | Recombinant Human Vascular cell adhesion molecule 1, 2 µg | Consumable | 6,100.00 |
| 47332 | KVGTX47332 | Recombinant Human Collagen Type IV Alpha 3 , 2 µg | Consumable | 6,100.00 |
| 47333 | KVGTX47333 | Recombinant Human Apolipoprotein-H, Sf9, 5 µg | Consumable | 6,100.00 |
| 47334 | KVGTX47334 | Recombinant Human Centromere Protein-A, 5 µg | Consumable | 6,100.00 |
| 47335 | KVGTX47335 | Recombinant Human Centromere Protein-B, 5 µg | Consumable | 6,100.00 |
| 47336 | KVGTX47336 | Recombinant Human Regenerating Islet-Derived 1 Beta, 2 µg | Consumable | 6,100.00 |
| 47337 | KVGTX47337 | Recombinant Human Ribosomal Phosphoprotein P0, 5 µg | Consumable | 6,100.00 |
| 47338 | KVGTX47338 | Recombinant Human Alpha-Synuclein, 20 µg | Consumable | 6,100.00 |
| 47339 | KVGTX47339 | Recombinant Human Beta-Synuclein, 10 µg | Consumable | 6,100.00 |
| 47340 | KVGTX47340 | Recombinant Human Gamma-Synuclein, 20 µg | Consumable | 6,100.00 |
| 47341 | KVGTX47341 | Recombinant Synaptosomal-associated protein 25kDa, C.elegans, 10 µg | Consumable | 6,100.00 |
| 47342 | KVGTX47342 | Recombinant Human Ku P70/P80, 5 µg | Consumable | 6,100.00 |
| 47343 | KVGTX47343 | Recombinant Rat Parvalbumin, 2 µg | Consumable | 6,100.00 |
| 47344 | KVGTX47344 | Recombinant Rat S100 Calcium Binding Protein G, 1 µg | Consumable | 6,100.00 |
| 47345 | KVGTX47345 | Recombinant Rat Calbindin-1, 1 µg | Consumable | 6,100.00 |
| 47346 | KVGTX47346 | Recombinant Human Calbindin-2, 5 µg | Consumable | 6,100.00 |
| 47347 | KVGTX47347 | Recombinant Protein G, 1 mg | Consumable | 6,100.00 |
| 47348 | KVGTX47348 | Recombinant Human Zinc-Alpha 2 Glycoprotein, 2 µg | Consumable | 6,100.00 |
| 47349 | KVGTX47349 | Recombinant Human BPI fold containing family A Member 1, 5 µg | Consumable | 6,100.00 |
| 47350 | KVGTX47350 | Recombinant Human Adipose Differentiation-Related Protein, 2 µg | Consumable | 6,100.00 |
| 47351 | KVGTX47351 | Human Alpha Fetoprotein, 10 µg | Consumable | 6,100.00 |
| 47352 | KVGTX47352 | Human Alpha-1 Microglobulin , 20 µg | Consumable | 6,100.00 |
| 47353 | KVGTX47353 | Cyclosporin-A, 1 gram | Consumable | 6,100.00 |
| 47354 | KVGTX47354 | Mouse S100 Calcium Binding Protein A6, 2 µg | Consumable | 21,350.00 |
| 47355 | KVGTX47355 | Dog Calsequestrin-2, 2 µg | Consumable | 21,350.00 |
| 47356 | KVGTX47356 | Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH4, 2 µg | Consumable | 6,100.00 |
| 47357 | KVGTX47357 | Recombinant Mouse Bax, 2 µg | Consumable | 6,100.00 |
| 47358 | KVGTX47358 | Human Cystatin C, 20 µg | Consumable | 6,100.00 |
| 47359 | KVGTX47359 | Recombinant Human Hypoxia-Inducible Factor-1 Alpha His Tag, 2 µg | Consumable | 6,100.00 |
| 47360 | KVGTX47360 | Recombinant Human Fatty Acid Binding Protein-4, 2 µg | Consumable | 6,100.00 |
| 47361 | KVGTX47361 | Recombinant Human Fatty Acid Binding Protein-5, 2 µg | Consumable | 6,100.00 |
| 47362 | KVGTX47362 | Human Alpha-2-HS-Glycoprotein, 10 µg | Consumable | 6,100.00 |
| 47363 | KVGTX47363 | Recombinant Human KISS-1 Metastasis-Suppressor, 2 µg | Consumable | 6,100.00 |
| 47364 | KVGTX47364 | Recombinant Human Osteocrin, 2 µg | Consumable | 6,100.00 |
| 47365 | KVGTX47365 | Recombinant Human Regenerating Islet-Derived 3 Alpha, 2 µg | Consumable | 6,100.00 |
| 47366 | KVGTX47366 | Bovine Serum Albumin, 10 gr | Consumable | 17,080.00 |
| 47367 | KVGTX47367 | Recombinant Human Limb Bud And Heart Development, 2 µg | Consumable | 6,100.00 |
| 47368 | KVGTX47368 | Recombinant Human Regenerating Islet-Derived 4, 2 µg | Consumable | 6,100.00 |
| 47369 | KVGTX47369 | Recombinant Human S100 Calcium Binding Protein P, 2 µg | Consumable | 6,100.00 |
| 47370 | KVGTX47370 | Recombinant Human Sclerostin Domain Containing 1, 5 µg | Consumable | 6,100.00 |
| 47371 | KVGTX47371 | Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 3 Domains Long Cytoplasmic Tail 1, 5 µg | Consumable | 6,100.00 |
| 47372 | KVGTX47372 | Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 1, 5 µg | Consumable | 6,100.00 |
| 47373 | KVGTX47373 | Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Long Cytoplasmic Tail 3, 5 µg | Consumable | 6,100.00 |
| 47374 | KVGTX47374 | Recombinant Human Killer Cell Immunoglobulin-Like Receptor, 2 Domains Short Cytoplasmic Tail 4, 5 µg | Consumable | 6,100.00 |

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| 47375 | KVGTX47375 | Recombinant Human Leukocyte-Associated Ig-Like Receptor 1, 5 μg | Consumable | 6,100.00 |
| 47376 | KVGTX47376 | Recombinant Human Natural Cytotoxicity Receptor NKp46, 5 μg | Consumable | 6,100.00 |
| 47377 | KVGTX47377 | Recombinant Human CCAAT/enhancer binding protein(C/EBP) Alpha, 10 μg | Consumable | 6,100.00 |
| 47378 | KVGTX47378 | Recombinant Human CCAAT/enhancer binding protein(C/EBP) Gamma, 10 μg | Consumable | 6,100.00 |
| 47379 | KVGTX47379 | Recombinant Drosophila melanogaster GAGA-POZ, 10 μg | Consumable | 6,100.00 |
| 47380 | KVGTX47380 | Recombinant Human IPP-POZ, 10 μg | Consumable | 6,100.00 |
| 47381 | KVGTX47381 | Recombinant Human Retinoid X Receptor Alpha, 10 μg | Consumable | 6,100.00 |
| 47382 | KVGTX47382 | Recombinant Rat Cystatin C, 2 μg | Consumable | 6,100.00 |
| 47383 | KVGTX47383 | Human Prothrombin Complex, 10 IU | Consumable | 6,100.00 |
| 47384 | KVGTX47384 | Recombinant Human Von Hippel-Lindau Protein, 10 μg | Consumable | 6,100.00 |
| 47385 | KVGTX47385 | Recombinant Human Recoverin, 10 μg | Consumable | 6,100.00 |
| 47386 | KVGTX47386 | Recombinant Human Tumor Protein D52 L1, 5 μg | Consumable | 6,100.00 |
| 47387 | KVGTX47387 | Human Thyroglobulin, 20 μg | Consumable | 6,100.00 |
| 47388 | KVGTX47388 | Recombinant Human Exosome Component 10, 5 μg | Consumable | 6,100.00 |
| 47389 | KVGTX47389 | Recombinant Human Small Nuclear Ribonucleoprotein 70kDa , 5 μg | Consumable | 6,100.00 |
| 47390 | KVGTX47390 | Modified Affinity Purified Avidin , 2 mg | Consumable | 6,100.00 |
| 47391 | KVGTX47391 | Bovine Thrombin, 50 U | Consumable | 7,930.00 |
| 47392 | KVGTX47392 | Human Fibronectin, 200 μg | Consumable | 6,100.00 |
| 47393 | KVGTX47393 | Recombinant Human Annexin A7, 5 μg | Consumable | 6,100.00 |
| 47394 | KVGTX47394 | Recombinant Human Autophagy Related 5, 2 μg | Consumable | 6,100.00 |
| 47395 | KVGTX47395 | Recombinant Human ALK-P80, 2 μg | Consumable | 21,350.00 |
| 47396 | KVGTX47396 | Human Alpha-1 Antitrypsin, 100 μg | Consumable | 6,100.00 |
| 47397 | KVGTX47397 | Recombinant Human Triggering Receptor Expressed on Myeloid Cells 1, 2 μg | Consumable | 6,100.00 |
| 47398 | KVGTX47398 | Recombinant Human BAD, 2 μg | Consumable | 21,350.00 |
| 47399 | KVGTX47399 | Recombinant Human Mothers Against Decapentaplegic Homolog 4, 10 μg | Consumable | 6,100.00 |
| 47400 | KVGTX47400 | Recombinant Human B-cell CLL/lymphoma 6, 2 μg | Consumable | 21,350.00 |
| 47401 | KVGTX47401 | Recombinant Human E-Cadherin, 2 μg | Consumable | 21,350.00 |
| 47402 | KVGTX47402 | Recombinant Human Sirtuin-3, 2 μg | Consumable | 6,100.00 |
| 47403 | KVGTX47403 | Recombinant Human BP-1, 2 μg | Consumable | 21,350.00 |
| 47404 | KVGTX47404 | Recombinant Human Cell Division Cycle 37, 5 μg | Consumable | 6,100.00 |
| 47405 | KVGTX47405 | Recombinant Human Caspase and RIP Adapter with Death Domain, 5 μg | Consumable | 6,100.00 |
| 47406 | KVGTX47406 | Recombinant Human Myelin Oligodendrocyte Glycoprotein, 10 μg | Consumable | 6,100.00 |
| 47407 | KVGTX47407 | Recombinant Human Secretogranin V, 2 μg | Consumable | 6,100.00 |
| 47408 | KVGTX47408 | Recombinant Human CD2, GST Tag, 2 μg | Consumable | 21,350.00 |
| 47409 | KVGTX47409 | Recombinant Human Tropomyosin-1, 2 μg | Consumable | 6,100.00 |
| 47410 | KVGTX47410 | Recombinant Human CD23, GST Tag, 2 μg | Consumable | 21,350.00 |
| 47411 | KVGTX47411 | Recombinant Human Small VCP/P97-Interacting Protein, 2 μg | Consumable | 6,100.00 |
| 47412 | KVGTX47412 | Recombinant Human Cysteine-Rich Secretory Protein 1, 2 μg | Consumable | 6,100.00 |
| 47413 | KVGTX47413 | Recombinant Human A Disintegrin and Metalloproteinase Domain 12 S Isoform, 2 μg | Consumable | 6,100.00 |
| 47414 | KVGTX47414 | Recombinant Human Mortality Factor 4 Like 2, 5 μg | Consumable | 6,100.00 |
| 47415 | KVGTX47415 | Recombinant Human A Disintegrin and Metalloproteinase Domain 10, 2 μg | Consumable | 6,100.00 |
| 47416 | KVGTX47416 | Recombinant Human Hypoxia-Inducible Factor-1 Alpha , 10 μg | Consumable | 6,100.00 |
| 47417 | KVGTX47417 | Recombinant Human Zymogen Granule Protein 16 Homolog , 2 μg | Consumable | 6,100.00 |
| 47418 | KVGTX47418 | Recombinant Human Uroplakin 2, 5 μg | Consumable | 6,100.00 |
| 47419 | KVGTX47419 | Recombinant Human Collagen-3, 10 mg | Consumable | 26,230.00 |

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| 47420 | KVGTX47420 | Recombinant Human Proline Synthetase Co-Transcribed, 5 μg | Consumable | 6,100.00 |
| 47421 | KVGTX47421 | Recombinant Human Zinc Finger, C4H2 Domain Containing, 5 μg | Consumable | 6,100.00 |
| 47422 | KVGTX47422 | Recombinant Human Exosome Component 8, 2 μg | Consumable | 6,100.00 |
| 47423 | KVGTX47423 | Recombinant Human Cytokeratin 18 His Tag, 2 μg | Consumable | 6,100.00 |
| 47424 | KVGTX47424 | Recombinant Human Protein-c, 2 μg | Consumable | 6,100.00 |
| 47425 | KVGTX47425 | Recombinant Human CD72, 2 μg | Consumable | 21,350.00 |
| 47426 | KVGTX47426 | Recombinant Human Rho Family GTPase 3, 5 μg | Consumable | 6,100.00 |
| 47427 | KVGTX47427 | Recombinant Human Neutrophil Cytosolic Factor 1, 2 μg | Consumable | 6,100.00 |
| 47428 | KVGTX47428 | Recombinant Human Dynein Light Chain Roadblock-Type 1, 2 μg | Consumable | 6,100.00 |
| 47429 | KVGTX47429 | Recombinant Human PDGFA Associated Protein 1, 5 μg | Consumable | 6,100.00 |
| 47430 | KVGTX47430 | Recombinant Human Chromogranin A GST Tag, 2 μg | Consumable | 21,350.00 |
| 47431 | KVGTX47431 | Recombinant Human Nucleobindin-2, 20 μg | Consumable | 6,100.00 |
| 47432 | KVGTX47432 | Recombinant Human Collapsin Response Mediator Protein-1, 5 μg | Consumable | 6,100.00 |
| 47433 | KVGTX47433 | Recombinant Human Endothelial Differentiation-Related Factor 1 , 5 μg | Consumable | 6,100.00 |
| 47434 | KVGTX47434 | Recombinant Human Microtubule-Associated Protein 1 Light Chain 3 Alpha , 5 μg | Consumable | 6,100.00 |
| 47435 | KVGTX47435 | Recombinant Human Excision Repair Cross-Complementing 1, GST Tag, 2 μg | Consumable | 21,350.00 |
| 47436 | KVGTX47436 | Recombinant Human Met Proto-Oncogene, GST Tag, 2 μg | Consumable | 36,000.00 |
| 47437 | KVGTX47437 | Recombinant Human Ephrin A4, 2 μg | Consumable | 21,350.00 |
| 47438 | KVGTX47438 | Recombinant Human Estrogen Receptor Alpha, 2 μg | Consumable | 21,350.00 |
| 47439 | KVGTX47439 | Avidin, 5 mg | Consumable | 6,100.00 |
| 47440 | KVGTX47440 | Recombinant Human C-ets-1 Protein, 2 μg | Consumable | 21,350.00 |
| 47441 | KVGTX47441 | Recombinant Human Melanoma Antigen Family A, 3, 2 μg | Consumable | 6,100.00 |
| 47442 | KVGTX47442 | Recombinant Human Chromatin Modifying Protein 2A, 5 μg | Consumable | 6,100.00 |
| 47443 | KVGTX47443 | Recombinant Human Cystatin-A His Tag, 5 μg | Consumable | 6,100.00 |
| 47444 | KVGTX47444 | Recombinant Human FOS-B, 2 μg | Consumable | 21,350.00 |
| 47445 | KVGTX47445 | Recombinant Human Fyn-p59, 2 μg | Consumable | 21,350.00 |
| 47446 | KVGTX47446 | Recombinant Human Transcription Elongation Factor A (SII)-Like 1, 5 μg | Consumable | 6,100.00 |
| 47447 | KVGTX47447 | Recombinant Human ADP-Ribosylation Factor-Like 1, 5 μg | Consumable | 6,100.00 |
| 47448 | KVGTX47448 | Bovine Holo Transferrin, 500 mg | Consumable | 36,000.00 |
| 47449 | KVGTX47449 | Bovine Apo Transferrin, 50 mg | Consumable | 6,100.00 |
| 47450 | KVGTX47450 | Recombinant Human Involucrin, 2 μg | Consumable | 21,350.00 |
| 47451 | KVGTX47451 | Recombinant Mycoplasma Pneumoniae P116, 100 μg | Consumable | 18,300.00 |
| 47452 | KVGTX47452 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 7, 2 μg | Consumable | 6,100.00 |
| 47453 | KVGTX47453 | Recombinant Human Mammaglobin-A, 2 μg | Consumable | 6,100.00 |
| 47454 | KVGTX47454 | Recombinant Human Syndecan-1, GST tag, 2 μg | Consumable | 21,350.00 |
| 47455 | KVGTX47455 | Actin, 10 μg | Consumable | 6,100.00 |
| 47456 | KVGTX47456 | Actinin Alpha 1, 10 μg | Consumable | 6,100.00 |
| 47457 | KVGTX47457 | Cardiac Actin, 2 μg | Consumable | 6,100.00 |
| 47458 | KVGTX47458 | Recombinant Human Desmin, 5 μg | Consumable | 6,100.00 |
| 47459 | KVGTX47459 | Filamin, 10 μg | Consumable | 6,100.00 |
| 47460 | KVGTX47460 | Glial Filament Protein, 2 μg | Consumable | 6,100.00 |
| 47461 | KVGTX47461 | Bovine Neurofilament Medium Polypeptide , 2 μg | Consumable | 6,100.00 |
| 47462 | KVGTX47462 | Recombinant Human Myosin Light Chain 2 , 5 μg | Consumable | 6,100.00 |
| 47463 | KVGTX47463 | Bovine Vimentin, 2 μg | Consumable | 6,100.00 |
| 47464 | KVGTX47464 | Recombinant Human C-type Lectin Domain Family 2, Member B, 5 μg | Consumable | 6,100.00 |
| 47465 | KVGTX47465 | Recombinant Human Fascin Actin-Bundling Protein 1, 5 μg | Consumable | 6,100.00 |
| 47466 | KVGTX47466 | Recombinant Human Profilin-1, 10 μg | Consumable | 6,100.00 |

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| 47467 | KVGTX47467 | Recombinant Human Alpha-1 Antitrypsin, 5 µg | Consumable | 6,100.00 |
| 47468 | KVGTX47468 | Recombinant Human Eukaryotic Translation Initiation Factor 4E, 2 µg | Consumable | 6,100.00 |
| 47469 | KVGTX47469 | Recombinant Human Eukaryotic Translation Initiation Factor 4E-Binding Protein 1, 10 µg | Consumable | 6,100.00 |
| 47470 | KVGTX47470 | Recombinant Human Centrin-3, 5 µg | Consumable | 6,100.00 |
| 47471 | KVGTX47471 | Recombinant Human Core Binding Factor Beta, 2 µg | Consumable | 6,100.00 |
| 47472 | KVGTX47472 | Recombinant Human Progesterone Receptor , 2 µg | Consumable | 21,350.00 |
| 47473 | KVGTX47473 | Recombinant Human CD14 CHO , 10 µg | Consumable | 6,100.00 |
| 47474 | KVGTX47474 | Recombinant Mouse CD14, 2 µg | Consumable | 21,350.00 |
| 47475 | KVGTX47475 | Recombinant Human Lipopolysaccarid Binding Protein, 2 µg | Consumable | 21,350.00 |
| 47476 | KVGTX47476 | Recombinant Mouse Lipopolysaccarid Binding Protein, 2 µg | Consumable | 21,350.00 |
| 47477 | KVGTX47477 | Recombinant Yeast GLC8, 10 µg | Consumable | 6,100.00 |
| 47478 | KVGTX47478 | Recombinant Human Small Ubiquitin-Related Modifier 2, GST, 2 µg | Consumable | 21,350.00 |
| 47479 | KVGTX47479 | Recombinant Human Down-Regulator of Transcription 1, 5 µg | Consumable | 6,100.00 |
| 47480 | KVGTX47480 | Recombinant Human Cystatin-A, GST tag, 2 µg | Consumable | 21,350.00 |
| 47481 | KVGTX47481 | Recombinant Human Reticulocalbin 1, 2 µg | Consumable | 6,100.00 |
| 47482 | KVGTX47482 | Recombinant Human Syntaphilin, 10 µg | Consumable | 6,100.00 |
| 47483 | KVGTX47483 | Recombinant Human Bridging Integrator 1, 5 µg | Consumable | 6,100.00 |
| 47484 | KVGTX47484 | Recombinant Human Endoplasmic Reticulum Protein 44, 5 µg | Consumable | 6,100.00 |
| 47485 | KVGTX47485 | Recombinant Human Annexin A8, 5 µg | Consumable | 6,100.00 |
| 47486 | KVGTX47486 | Recombinant Human Testis Derived Transcript , 2 µg | Consumable | 6,100.00 |
| 47487 | KVGTX47487 | Recombinant Human GLI Pathogenesis-Related 2, 5 µg | Consumable | 6,100.00 |
| 47488 | KVGTX47488 | Human Alpha-2 Macroglobulin Protein, 200 µg | Consumable | 6,100.00 |
| 47489 | KVGTX47489 | Human Apolipoprotein-H, 100 µg | Consumable | 15,860.00 |
| 47490 | KVGTX47490 | Human Beta 2 Microglobulin, 200 µg | Consumable | 6,100.00 |
| 47491 | KVGTX47491 | Human Complement Component C1q, 200 µg | Consumable | 24,400.00 |
| 47492 | KVGTX47492 | Human Complement Component C3c, 200 µg | Consumable | 6,100.00 |
| 47493 | KVGTX47493 | Human Complement Component C4c, 200 µg | Consumable | 18,300.00 |
| 47494 | KVGTX47494 | Human C-Reactive Protein, 200 µg | Consumable | 6,100.00 |
| 47495 | KVGTX47495 | Human Haptoglobin, 200 µg | Consumable | 12,200.00 |
| 47496 | KVGTX47496 | Human High Density Lipoprotein, 10 mg | Consumable | 15,860.00 |
| 47497 | KVGTX47497 | Human Hemopexin, 10 µg | Consumable | 6,100.00 |
| 47498 | KVGTX47498 | Recombinant Human Gametocyte Specific Factor 1, 5 µg | Consumable | 6,100.00 |
| 47499 | KVGTX47499 | Low Density Lipoprotein, 10 mg | Consumable | 12,200.00 |
| 47500 | KVGTX47500 | Recombinant Human Growth Arrest and DNA-Damage-Inducible Beta, 10 µg | Consumable | 6,100.00 |
| 47501 | KVGTX47501 | Human Liver Ferritin, 200 µg | Consumable | 12,200.00 |
| 47502 | KVGTX47502 | Human Myoglobin, 200 µg | Consumable | 12,200.00 |
| 47503 | KVGTX47503 | Recombinant Human Fatty Acid Binding Protein-4, His Tag, 5 µg | Consumable | 6,100.00 |
| 47504 | KVGTX47504 | Recombinant Human Haptoglobin, 5 µg | Consumable | 6,100.00 |
| 47505 | KVGTX47505 | Recombinant Human Transforming Growth Factor Beta Induced , 5 µg | Consumable | 6,100.00 |
| 47506 | KVGTX47506 | Recombinant Human Thioredoxin, 10 µg | Consumable | 6,100.00 |
| 47507 | KVGTX47507 | Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma, 10 µg | Consumable | 6,100.00 |
| 47508 | KVGTX47508 | Recombinant Bacterial Outer Membrane Protein-A , 100 µg | Consumable | 15,250.00 |
| 47509 | KVGTX47509 | Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1, 10 µg | Consumable | 6,100.00 |
| 47510 | KVGTX47510 | Recombinant Human Synaptosomal-associated protein 25kDa, His Tag, 10 µg | Consumable | 6,100.00 |
| 47511 | KVGTX47511 | Recombinant Human Syntaxin-1A, 5 µg | Consumable | 6,100.00 |
| 47512 | KVGTX47512 | Recombinant Human Parkinson Disease Protein 7, 5 µg | Consumable | 6,100.00 |

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| 47513 | KVGTX47513 | Recombinant Human Ubiquitin Carboxyl-Terminal Hydrolase L1 , 5 μg | Consumable | 6,100.00 |
| 47514 | KVGTX47514 | Recombinant Human Synaptobrevin-1, 20 μg | Consumable | 6,100.00 |
| 47515 | KVGTX47515 | Recombinant Human Synaptobrevin-2, 5 μg | Consumable | 6,100.00 |
| 47516 | KVGTX47516 | Recombinant Human Geminin, 5 μg | Consumable | 6,100.00 |
| 47517 | KVGTX47517 | Recombinant Human Anterior Gradient Protein 2 Homolog , 5 μg | Consumable | 6,100.00 |
| 47518 | KVGTX47518 | Recombinant Human High-Mobility Group Box 1, 10 μg | Consumable | 6,100.00 |
| 47519 | KVGTX47519 | Recombinant Human Secreted Protein Acidic & Rich in Cysteine, 10 μg | Consumable | 6,100.00 |
| 47520 | KVGTX47520 | Recombinant Human Syndecan-4, His Tag, 10 μg | Consumable | 6,100.00 |
| 47521 | KVGTX47521 | Recombinant Human Retinoblastoma Associated Protein, 10 μg | Consumable | 6,100.00 |
| 47522 | KVGTX47522 | Recombinant Tobacco Etch Virus Protease, 100 IU | Consumable | 6,100.00 |
| 47523 | KVGTX47523 | Recombinant Human Small Ubiquitin-Related Modifier 2, 10 μg | Consumable | 6,100.00 |
| 47524 | KVGTX47524 | Recombinant Rat Tropic 1808, 10 μg | Consumable | 6,100.00 |
| 47525 | KVGTX47525 | Recombinant Human Fatty Acid Binding Protein-1 His Tag, 5 μg | Consumable | 6,100.00 |
| 47526 | KVGTX47526 | Recombinant Mycobacterium Tuberculosis major secretory protein Antigen 85B, 2 μg | Consumable | 6,100.00 |
| 47527 | KVGTX47527 | Recombinant Human RAB5A, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 47528 | KVGTX47528 | Recombinant Human Cofilin-1, 5 μg | Consumable | 6,100.00 |
| 47529 | KVGTX47529 | Recombinant Human Lactoferrin Holo, 10 mg | Consumable | 6,100.00 |
| 47530 | KVGTX47530 | Recombinant Human Succinate Dehydrogenase Complex Assembly Factor 2, 5 μg | Consumable | 6,100.00 |
| 47531 | KVGTX47531 | Recombinant Human CD95, His Tag, 5 μg | Consumable | 6,100.00 |
| 47532 | KVGTX47532 | Recombinant Human Serum Albumin, Plant , 10 mg | Consumable | 12,200.00 |
| 47533 | KVGTX47533 | Recombinant Retnoid Acid Receptor Alpha, 5 μg | Consumable | 6,100.00 |
| 47534 | KVGTX47534 | Recombinant Mouse Cystatin-C, 2 μg | Consumable | 6,100.00 |
| 47535 | KVGTX47535 | Recombinant Human Beta-Microseminoprotein, 2 μg | Consumable | 6,100.00 |
| 47536 | KVGTX47536 | Recombinant Human Secretagogin, 2 μg | Consumable | 6,100.00 |
| 47537 | KVGTX47537 | Recombinant Human Advanced Glycosylation End Product-Specific Receptor, 2 μg | Consumable | 6,100.00 |
| 47538 | KVGTX47538 | Recombinant Human Advanced Glycosylation End Product-Specific Receptor, HEK, 2 μg | Consumable | 6,100.00 |
| 47539 | KVGTX47539 | Recombinant Human Visinin-Like Protein-1 His Tag, 2 μg | Consumable | 6,100.00 |
| 47540 | KVGTX47540 | Bovine Endothelial Mitogen, 5 mg | Consumable | 6,100.00 |
| 47541 | KVGTX47541 | Human Angiostatin Kringles 1-4, 2 μg | Consumable | 6,100.00 |
| 47542 | KVGTX47542 | Recombinant Mouse Nucleobindin-2, 5 μg | Consumable | 6,100.00 |
| 47543 | KVGTX47543 | Recombinant Human Programmed Cell Death 4, 2 μg | Consumable | 6,100.00 |
| 47544 | KVGTX47544 | Recombinant Batroxobin, 2 μg | Consumable | 6,100.00 |
| 47545 | KVGTX47545 | Recombinant Human Marginal Zone B And B1 Cell-Specific Protein, 5 μg | Consumable | 6,100.00 |
| 47546 | KVGTX47546 | Recombinant Human Cystatin-B, 5 μg | Consumable | 6,100.00 |
| 47547 | KVGTX47547 | Recombinant Human High-Mobility Group Box 1 Hi-5 Insect Cells, 5 μg | Consumable | 6,100.00 |
| 47548 | KVGTX47548 | Recombinant Human Interferon Stimulated Gene 15, 10 μg | Consumable | 6,100.00 |
| 47549 | KVGTX47549 | Recombinant Human Baculoviral IAP Repeat-Containing 7, 5 μg | Consumable | 6,100.00 |
| 47550 | KVGTX47550 | Recombinant Human Baculoviral IAP Repeat-Containing 5, 5 μg | Consumable | 6,100.00 |
| 47551 | KVGTX47551 | Recombinant Human SMAC/DIABLO, 5 μg | Consumable | 6,100.00 |
| 47552 | KVGTX47552 | Recombinant Human Proliferating Cell Antigen, 5 μg | Consumable | 6,100.00 |
| 47553 | KVGTX47553 | Recombinant E.Coli Maltose Binding Protein, 50 μg | Consumable | 6,100.00 |
| 47554 | KVGTX47554 | Porcine Thrombin, 500 U | Consumable | 36,000.00 |
| 47555 | KVGTX47555 | Recombinant Human Calmodulin-2, 5 μg | Consumable | 6,100.00 |
| 47556 | KVGTX47556 | Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2, 5 μg | Consumable | 6,100.00 |

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| 47557 | KVGTX47557 | Recombinant Human Stromal Interaction Molecule 1, 5 µg | Consumable | 6,100.00 |
| 47558 | KVGTX47558 | Recombinant Streptavidin, His Tag, 5 µg | Consumable | 6,100.00 |
| 47559 | KVGTX47559 | Recombinant E.Coli Ferric Uptake Regulator, 5 µg | Consumable | 6,100.00 |
| 47560 | KVGTX47560 | Recombinant E.Coli Transcription Termination/Antitermination L Factor, 20 µg | Consumable | 6,100.00 |
| 47561 | KVGTX47561 | Recombinant Human Programmed Cell Death 5, 5 µg | Consumable | 6,100.00 |
| 47562 | KVGTX47562 | Recombinant Human Thioredoxin-2, 5 µg | Consumable | 6,100.00 |
| 47563 | KVGTX47563 | Recombinant Human Podoplanin, 5 µg | Consumable | 6,100.00 |
| 47564 | KVGTX47564 | Recombinant Human BH3 Interacting Domain Death Agonist, 2 µg | Consumable | 6,100.00 |
| 47565 | KVGTX47565 | Recombinant Human Fatty Acid Binding Protein-7, 5 µg | Consumable | 6,100.00 |
| 47566 | KVGTX47566 | Recombinant Human Ubiquitin Biotin, 2 µg | Consumable | 6,100.00 |
| 47567 | KVGTX47567 | Recombinant Human B-Cell Leukemia/Lymphoma 2, (1-206 a.a.), 2 µg | Consumable | 6,100.00 |
| 47568 | KVGTX47568 | Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH1, 2 µg | Consumable | 6,100.00 |
| 47569 | KVGTX47569 | Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH2, 2 µg | Consumable | 6,100.00 |
| 47570 | KVGTX47570 | Recombinant Human B-Cell Leukemia/Lymphoma 2 -BH3, 2 µg | Consumable | 6,100.00 |
| 47571 | KVGTX47571 | Recombinant Human B-Cell Leukemia/Lymphoma 2 -NWGR, 2 µg | Consumable | 6,100.00 |
| 47572 | KVGTX47572 | Recombinant Human Synaptosomal-associated protein 25kda, 5 µg | Consumable | 6,100.00 |
| 47573 | KVGTX47573 | Recombinant Human Complement Component 1, 5 µg | Consumable | 6,100.00 |
| 47574 | KVGTX47574 | Recombinant Human Cellular Retinoic Acid binding Protein 2, 5 µg | Consumable | 6,100.00 |
| 47575 | KVGTX47575 | Recombinant Human DNA Damage Inducible Transcript 3, 5 µg | Consumable | 6,100.00 |
| 47576 | KVGTX47576 | Recombinant Human B-Cell Leukemia/Lymphoma XL , 10 µg | Consumable | 6,100.00 |
| 47577 | KVGTX47577 | Recombinant Human B-Cell Leukemia/Lymphoma XL GST Tag, 2 µg | Consumable | 6,100.00 |
| 47578 | KVGTX47578 | Recombinant Human B-Cell Leukemia/Lymphoma His Tag, 2 µg | Consumable | 6,100.00 |
| 47579 | KVGTX47579 | Recombinant Mouse BH3 Interacting Domain Death Agonist, 2 µg | Consumable | 6,100.00 |
| 47580 | KVGTX47580 | Recombinant Mouse BH3 Interacting Domain Death Agonist GST, 2 µg | Consumable | 6,100.00 |
| 47581 | KVGTX47581 | Recombinant Mouse BH3 Interacting Domain Death Agonist p15, 2 µg | Consumable | 6,100.00 |
| 47582 | KVGTX47582 | Recombinant Human Complexin-1, 10 µg | Consumable | 6,100.00 |
| 47583 | KVGTX47583 | Recombinant Protein A/G, 1 mg | Consumable | 6,100.00 |
| 47584 | KVGTX47584 | Recombinant Mouse Bax GST Tag, 2 µg | Consumable | 6,100.00 |
| 47585 | KVGTX47585 | Recombinant Human Superoxide Dismutase-1, 5 µg | Consumable | 6,100.00 |
| 47586 | KVGTX47586 | Recombinant Human Fatty Acid Binding Protein-6, 5 µg | Consumable | 6,100.00 |
| 47587 | KVGTX47587 | Recombinant Human Ferritin Light Chain, 5 µg | Consumable | 6,100.00 |
| 47588 | KVGTX47588 | Recombinant Human Peripheral Myelin Protein-2, 5 µg | Consumable | 6,100.00 |
| 47589 | KVGTX47589 | Recombinant Human Synaptobrevin-3, 5 µg | Consumable | 6,100.00 |
| 47590 | KVGTX47590 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 3 , 2 µg | Consumable | 6,100.00 |
| 47591 | KVGTX47591 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 1, 2 µg | Consumable | 6,100.00 |
| 47592 | KVGTX47592 | Recombinant Human Complement C1q Tumor Necrosis Factor-Related Protein 6, 2 µg | Consumable | 6,100.00 |
| 47593 | KVGTX47593 | Recombinant Human Cystatin C, 5 µg | Consumable | 6,100.00 |
| 47594 | KVGTX47594 | Recombinant Rat Secretagogin, 2 µg | Consumable | 6,100.00 |
| 47595 | KVGTX47595 | Recombinant Human Ferritin Heavy Chain, 5 µg | Consumable | 6,100.00 |
| 47596 | KVGTX47596 | Recombinant Human Synaptosomal-associated protein 23kDa, 5 µg | Consumable | 6,100.00 |
| 47597 | KVGTX47597 | Recombinant Human Synaptobrevin-8, 5 µg | Consumable | 6,100.00 |
| 47598 | KVGTX47598 | Recombinant Human Fatty Acid Binding Protein-7, His Tag, 5 µg | Consumable | 6,100.00 |
| 47599 | KVGTX47599 | Recombinant Human Hypoxia-Inducible Factor-1 Alpha Inhibitor, 10 µg | Consumable | 6,100.00 |

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| 47600 | KVGTX47600 | Recombinant Human SNAP Associated Protein , 10 µg | Consumable | 6,100.00 |
| 47601 | KVGTX47601 | Recombinant Human Transcription Elongation Factor B Polypeptide 2 , 10 µg | Consumable | 6,100.00 |
| 47602 | KVGTX47602 | Recombinant Human Sorting Nexin 1, 1 µg | Consumable | 6,100.00 |
| 47603 | KVGTX47603 | Recombinant Human Fatty Acid Binding Protein-5, His Tag, 5 µg | Consumable | 6,100.00 |
| 47604 | KVGTX47604 | Recombinant Human Fatty Acid Binding Protein-6, His Tag, 5 µg | Consumable | 6,100.00 |
| 47605 | KVGTX47605 | Recombinant Human Fatty Acid Binding Protein-3, His Tag, 5 µg | Consumable | 6,100.00 |
| 47606 | KVGTX47606 | Recombinant Human Fatty Acid Binding Protein-2, His Tag, 5 µg | Consumable | 6,100.00 |
| 47607 | KVGTX47607 | Recombinant Ureaplasma Urealyticum Parvum, 100 µg | Consumable | 18,300.00 |
| 47608 | KVGTX47608 | Recombinant Human Peripheral Myelin Protein-2, His Tag, 5 µg | Consumable | 6,100.00 |
| 47609 | KVGTX47609 | Recombinant Human Transforming Growth Factor Beta Induced 182 a.a., 10 µg | Consumable | 6,100.00 |
| 47610 | KVGTX47610 | Recombinant Human Dickkopf-Related Protein 1, Hi 5, 2 µg | Consumable | 21,960.00 |
| 47611 | KVGTX47611 | Recombinant Human Eukaryotic Translation Initiation Factor 5A, 5 µg | Consumable | 6,100.00 |
| 47612 | KVGTX47612 | Recombinant Human Dystrobrevin-Binding Protein 1 Isoform C , 5 µg | Consumable | 6,100.00 |
| 47613 | KVGTX47613 | Recombinant Human Stathmin-1, 5 µg | Consumable | 6,100.00 |
| 47614 | KVGTX47614 | Recombinant Human Spastic Paraplegia 21, 5 µg | Consumable | 6,100.00 |
| 47615 | KVGTX47615 | Recombinant Human Growth Factor Receptor-Bound Protein 2, 5 µg | Consumable | 6,100.00 |
| 47616 | KVGTX47616 | Recombinant Human Annexin A1, 2 µg | Consumable | 20,740.00 |
| 47617 | KVGTX47617 | Recombinant Human Growth Arrest-Specific 7, Isoform b, 10 µg | Consumable | 6,100.00 |
| 47618 | KVGTX47618 | Recombinant Human Synaptobrevin-5, 5 µg | Consumable | 6,100.00 |
| 47619 | KVGTX47619 | Recombinant Human ASF1 Anti-Silencing Function 1 Homolog A, 5 µg | Consumable | 6,100.00 |
| 47620 | KVGTX47620 | Recombinant Human B-Cell Lymphoma Protein 2 Alpha, His Tag, 5 µg | Consumable | 6,100.00 |
| 47621 | KVGTX47621 | Recombinant Human WNT Inhibitory Factor 1, 2 µg | Consumable | 21,350.00 |
| 47622 | KVGTX47622 | Recombinant Human TRAF Family Member-Associated NFKB Activator, 10 µg | Consumable | 6,100.00 |
| 47623 | KVGTX47623 | Recombinant Staphylococcal Protein A 434 a.a, 10 µg | Consumable | 6,100.00 |
| 47624 | KVGTX47624 | Recombinant Green Fluorescent Protein, 10 µg | Consumable | 6,100.00 |
| 47625 | KVGTX47625 | Recombinant Human Solute Carrier Family 4, Sodium Bicarbonate Cotransporter, Member 4, 5 µg | Consumable | 6,100.00 |
| 47626 | KVGTX47626 | Recombinant Prelamin-A, 2 µg | Consumable | 6,100.00 |
| 47627 | KVGTX47627 | Recombinant Human Lamin-A, 2 µg | Consumable | 6,100.00 |
| 47628 | KVGTX47628 | Recombinant Human SMAD Family Member 2, 2 µg | Consumable | 6,100.00 |
| 47629 | KVGTX47629 | Recombinant Human Chromogranin A , 5 µg | Consumable | 6,100.00 |
| 47630 | KVGTX47630 | Recombinant Human PIN2-Interacting Protein 1, 5 µg | Consumable | 6,100.00 |
| 47631 | KVGTX47631 | Recombinant Human Pentraxin-3, 5 µg | Consumable | 6,100.00 |
| 47632 | KVGTX47632 | Recombinant Human Homer Homolog-1, 5 µg | Consumable | 6,100.00 |
| 47633 | KVGTX47633 | Recombinant Human Calumenin, 5 µg | Consumable | 6,100.00 |
| 47634 | KVGTX47634 | Recombinant Protein Export Protein SecB, 5 µg | Consumable | 6,100.00 |
| 47635 | KVGTX47635 | Recombinant Human S100 Calcium Binding Protein A4 His Tag, 5 µg | Consumable | 6,100.00 |
| 47636 | KVGTX47636 | Recombinant Human Chromogranin A His Tag, 2 µg | Consumable | 6,100.00 |
| 47637 | KVGTX47637 | Recombinant Human Bcl2 Modifying Factor, Isoform 3, 5 µg | Consumable | 6,100.00 |
| 47638 | KVGTX47638 | Recombinant Human Cbp/p300-Interacting Transactivator 2, 5 µg | Consumable | 6,100.00 |
| 47639 | KVGTX47639 | Recombinant Human Histidine Triad Nucleotide Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 47640 | KVGTX47640 | Recombinant Human Troponin T Type 2, Cardiac Isoform 3, 5 µg | Consumable | 6,100.00 |
| 47641 | KVGTX47641 | Recombinant Human Serpin Peptidase Inhibitor, Clade B Member 5, His Tag, 5 µg | Consumable | 6,100.00 |
| 47642 | KVGTX47642 | Recombinant Human Tubulin Folding Cofactor A, 5 µg | Consumable | 6,100.00 |

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| 47643 | KVGTX47643 | Recombinant Human Usher Syndrome 1C , 5 µg | Consumable | 6,100.00 |
| 47644 | KVGTX47644 | Recombinant Human Sin3A-Associated Protein, 18kDa, 5 µg | Consumable | 6,100.00 |
| 47645 | KVGTX47645 | Recombinant Human Ataxin-3, 2 µg | Consumable | 6,100.00 |
| 47646 | KVGTX47646 | Recombinant Human GTP-Binding Protein SAR1A, 5 µg | Consumable | 6,100.00 |
| 47647 | KVGTX47647 | Recombinant Human Cellular Retinoic Acid Binding Protein 1 , 5 µg | Consumable | 6,100.00 |
| 47648 | KVGTX47648 | Recombinant Human Ubiquitin Aldehyde Binding 1, 5 µg | Consumable | 6,100.00 |
| 47649 | KVGTX47649 | Recombinant Human Phosphatase and Tensin homolog His Tag, 1 µg | Consumable | 6,100.00 |
| 47650 | KVGTX47650 | Recombinant Human Ferredoxin-1, 5 µg | Consumable | 6,100.00 |
| 47651 | KVGTX47651 | Recombinant Human Vesicle-Associated Membrane Protein 4, 2 µg | Consumable | 6,100.00 |
| 47652 | KVGTX47652 | Recombinant Human Non-Metastatic Cells 1, 5 µg | Consumable | 6,100.00 |
| 47653 | KVGTX47653 | Recombinant Human Tachykinin-3, 5 µg | Consumable | 6,100.00 |
| 47654 | KVGTX47654 | Recombinant Human Pituitary Tumor-Transforming Protein 1 , 5 µg | Consumable | 6,100.00 |
| 47655 | KVGTX47655 | Recombinant Human DNA Fragmentation Factor Subunit Alpha, 5 µg | Consumable | 6,100.00 |
| 47656 | KVGTX47656 | Recombinant Human Ras-Related C3 Botulinum Toxin Substrate 2 (1-189), 5 µg | Consumable | 6,100.00 |
| 47657 | KVGTX47657 | Recombinant Human Alpha Hemoglobin Stabilizing Protein, 10 µg | Consumable | 6,100.00 |
| 47658 | KVGTX47658 | Recombinant Human Calbindin-1, 10 µg | Consumable | 6,100.00 |
| 47659 | KVGTX47659 | Recombinant Human Phosphatidylethanolamine Binding Protein 1 , 10 µg | Consumable | 6,100.00 |
| 47660 | KVGTX47660 | Recombinant Human Visinin-Like Protein-1, 10 µg | Consumable | 6,100.00 |
| 47661 | KVGTX47661 | Recombinant Human N-Myc Downstream Regulated 1, 10 µg | Consumable | 6,100.00 |
| 47662 | KVGTX47662 | Recombinant Human Calnexin, 10 µg | Consumable | 6,100.00 |
| 47663 | KVGTX47663 | Recombinant Human T-cell Leukemia/Lymphoma 1A, 10 µg | Consumable | 6,100.00 |
| 47664 | KVGTX47664 | Recombinant Human Cell Division Cycle 42, 10 µg | Consumable | 6,100.00 |
| 47665 | KVGTX47665 | Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog 2, 10 µg | Consumable | 6,100.00 |
| 47666 | KVGTX47666 | Recombinant Human Phosphoprotein Enriched in Astrocytes 15, 2 µg | Consumable | 6,100.00 |
| 47667 | KVGTX47667 | Recombinant Human Vacuolar Protein Sorting 28, 10 µg | Consumable | 6,100.00 |
| 47668 | KVGTX47668 | Recombinant Human Ras-Related C3 Botulinum Toxin substrate 1 His Tag, 10 µg | Consumable | 6,100.00 |
| 47669 | KVGTX47669 | Recombinant Human Annexin A5, 5 µg | Consumable | 6,100.00 |
| 47670 | KVGTX47670 | Recombinant Human Fas-Associated Death Domain, 2 µg | Consumable | 6,100.00 |
| 47671 | KVGTX47671 | Recombinant Human Vimentin, GST Tag, 2 µg | Consumable | 21,350.00 |
| 47672 | KVGTX47672 | Recombinant Human Ubiquitin, GST Tag, 2 µg | Consumable | 21,350.00 |
| 47673 | KVGTX47673 | Recombinant Human TBP-Like 1, 2 µg | Consumable | 6,100.00 |
| 47674 | KVGTX47674 | Recombinant Human S100 Calcium Binding Protein B, GST Tag, 2 µg | Consumable | 21,350.00 |
| 47675 | KVGTX47675 | Recombinant Human Fatty Acid Binding Protein-12, 2 µg | Consumable | 6,100.00 |
| 47676 | KVGTX47676 | Recombinant Human SOX9 , 2 µg | Consumable | 27,450.00 |
| 47677 | KVGTX47677 | Recombinant Human Prostate Specific Membrane Antigen , 2 µg | Consumable | 21,350.00 |
| 47678 | KVGTX47678 | Recombinant Human Proliferating Cell Antigen, GST Tag, 2 µg | Consumable | 21,350.00 |
| 47679 | KVGTX47679 | Recombinant Human p53, 2 µg | Consumable | 21,350.00 |
| 47680 | KVGTX47680 | Recombinant Human LIN28, 2 µg | Consumable | 6,100.00 |
| 47681 | KVGTX47681 | Recombinant Human Charcot-Leyden Crystal Protein, 5 µg | Consumable | 6,100.00 |
| 47682 | KVGTX47682 | Recombinant Human MutS Homolog 6, 2 µg | Consumable | 21,350.00 |
| 47683 | KVGTX47683 | Recombinant Human Cold Inducible RNA Binding Protein, 5 µg | Consumable | 6,100.00 |
| 47684 | KVGTX47684 | Recombinant Human Transferrin, 100 mg | Consumable | 6,100.00 |
| 47685 | KVGTX47685 | Recombinant Human Polyadenylate-Binding Protein-Interacting Protein 2, 5 µg | Consumable | 6,100.00 |

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| 47686 | KVGTX47686 | Recombinant Human Serpin Peptidase Inhibitor, Clade A Member 5, 2 µg | Consumable | 6,100.00 |
| 47687 | KVGTX47687 | Recombinant Human Alpha-1 AntiChymotrypsin, 5 µg | Consumable | 6,100.00 |
| 47688 | KVGTX47688 | Recombinant Human Mothers Against Decapentaplegic Homolog 3, 5 µg | Consumable | 6,100.00 |
| 47689 | KVGTX47689 | Recombinant Human Stathmin Like-2, 2 µg | Consumable | 6,100.00 |
| 47690 | KVGTX47690 | Recombinant Human Stress-Induced-Phosphoprotein 1, His Tag, 2 µg | Consumable | 6,100.00 |
| 47691 | KVGTX47691 | Recombinant Human Copper Transport Protein ATOX1 , 5 µg | Consumable | 6,100.00 |
| 47692 | KVGTX47692 | Recombinant Human S100 Calcium Binding Protein A3, 2 µg | Consumable | 6,100.00 |
| 47693 | KVGTX47693 | Recombinant Human S100 Calcium Binding Protein A7A, 2 µg | Consumable | 6,100.00 |
| 47694 | KVGTX47694 | Recombinant Human Dynein, Light Chain, Tctex-Type 1, 5 µg | Consumable | 6,100.00 |
| 47695 | KVGTX47695 | Recombinant Human Brain and Acute Leukemia, Cytoplasmatic, 2 µg | Consumable | 6,100.00 |
| 47696 | KVGTX47696 | Recombinant Human Capping Protein Gelsolin-Like, 5 µg | Consumable | 6,100.00 |
| 47697 | KVGTX47697 | Recombinant Human BCL2-Associated Athanogene 3, 2 µg | Consumable | 6,100.00 |
| 47698 | KVGTX47698 | Recombinant Human Frataxin, 5 µg | Consumable | 6,100.00 |
| 47699 | KVGTX47699 | Recombinant Human General Transcription Factor IIB, 5 µg | Consumable | 6,100.00 |
| 47700 | KVGTX47700 | Recombinant Human Myeloid Cell Nuclear Differentiation Antigen , 2 µg | Consumable | 6,100.00 |
| 47701 | KVGTX47701 | Recombinant Human Surfeit-1, 5 µg | Consumable | 6,100.00 |
| 47702 | KVGTX47702 | Recombinant Human Annexin A3, 5 µg | Consumable | 6,100.00 |
| 47703 | KVGTX47703 | Recombinant Human Annexin A4, 2 µg | Consumable | 6,100.00 |
| 47704 | KVGTX47704 | Recombinant Human Annexin A6, 2 µg | Consumable | 6,100.00 |
| 47705 | KVGTX47705 | Recombinant Human BCL2 Like 2, His Tag, 5 µg | Consumable | 6,100.00 |
| 47706 | KVGTX47706 | Recombinant Human Multiple Coagulation Factor Deficiency 2, 5 µg | Consumable | 6,100.00 |
| 47707 | KVGTX47707 | Recombinant Human Trypsin-2, 1 mg | Consumable | 6,100.00 |
| 47708 | KVGTX47708 | Recombinant Human Transthyretin, 5 µg | Consumable | 6,100.00 |
| 47709 | KVGTX47709 | Recombinant Human Endosulfine Alpha, 5 µg | Consumable | 6,100.00 |
| 47710 | KVGTX47710 | Recombinant Human Eukaryotic Translation Initiation Factor 1, 2 µg | Consumable | 6,100.00 |
| 47711 | KVGTX47711 | Recombinant Staphylococcal Protein-A 41kDa, 10 mg | Consumable | 5,200.00 |
| 47712 | KVGTX47712 | Recombinant Human GABA(A) Receptor-Associated Protein, 10 µg | Consumable | 6,100.00 |
| 47713 | KVGTX47713 | Recombinant Human Tumor Protein Translationally-Controlled 1, 5 µg | Consumable | 6,100.00 |
| 47714 | KVGTX47714 | Recombinant Human Annexin A2, 5 µg | Consumable | 6,100.00 |
| 47715 | KVGTX47715 | Recombinant Human Syndecan-4, 2 µg | Consumable | 6,100.00 |
| 47716 | KVGTX47716 | Recombinant Human VAMP Associated Protein A, 33kDa, 5 µg | Consumable | 6,100.00 |
| 47717 | KVGTX47717 | Recombinant Human Nuclear Import 7 Homolog, 5 µg | Consumable | 6,100.00 |
| 47718 | KVGTX47718 | Recombinant Human Pleckstrin Homology-Like Domain Family A Member 2, 2 µg | Consumable | 6,100.00 |
| 47719 | KVGTX47719 | Recombinant Human Proliferation-associated protein 2G4, 5 µg | Consumable | 6,100.00 |
| 47720 | KVGTX47720 | Recombinant Human Growth Arrest and DNA-Damage-Inducible Alpha, 5 µg | Consumable | 6,100.00 |
| 47721 | KVGTX47721 | Recombinant E.Coli Thioredoxin, His, 2 µg | Consumable | 6,100.00 |
| 47722 | KVGTX47722 | Recombinant Human Mediator Complex Subunit 4, 5 µg | Consumable | 6,100.00 |
| 47723 | KVGTX47723 | Recombinant Human Sorting Nexin 5, 2 µg | Consumable | 6,100.00 |
| 47724 | KVGTX47724 | Recombinant Porcine Trypsin, 1 mg | Consumable | 6,100.00 |
| 47725 | KVGTX47725 | Recombinant Human Retinoic Acid Receptor Responder 2, 5 µg | Consumable | 6,100.00 |
| 47726 | KVGTX47726 | Recombinant Human Hexamethylene Bis-Acetamide Inducible 1, 2 µg | Consumable | 6,100.00 |
| 47727 | KVGTX47727 | Recombinant Human Aprataxin, 2 µg | Consumable | 6,100.00 |
| 47728 | KVGTX47728 | Recombinant Streptavidin, 5 mg | Consumable | 6,100.00 |

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| 47729 | KVGTX47729 | Recombinant Human Programmed Cell Death 6 Interacting Protein, 5 µg | Consumable | 6,100.00 |
| 47730 | KVGTX47730 | Recombinant Human Golgi-Associated PDZ and Coiled-Coil Motif Containing, 5 µg | Consumable | 6,100.00 |
| 47731 | KVGTX47731 | Recombinant Human Neuroblastoma RAS Viral Oncogene Homolog, 2 µg | Consumable | 6,100.00 |
| 47732 | KVGTX47732 | Recombinant Human LSM5 Homolog, U6 Small Nuclear RNA Associated , 5 µg | Consumable | 6,100.00 |
| 47733 | KVGTX47733 | Recombinant Human C-Terminal Binding Protein 1, 5 µg | Consumable | 6,100.00 |
| 47734 | KVGTX47734 | Recombinant Human Cornulin, 5 µg | Consumable | 6,100.00 |
| 47735 | KVGTX47735 | Recombinant Human Regulator of G-Protein Signaling 16, 2 µg | Consumable | 6,100.00 |
| 47736 | KVGTX47736 | Recombinant Human Calsequestrin, 5 µg | Consumable | 6,100.00 |
| 47737 | KVGTX47737 | Recombinant Human S100 Calcium Binding Protein A8, 5 µg | Consumable | 6,100.00 |
| 47738 | KVGTX47738 | Recombinant Mycoplasma Pneumoniae P1-C, 100 µg | Consumable | 18,300.00 |
| 47739 | KVGTX47739 | Recombinant Human Neuronal Calcium Sensor 1, 5 µg | Consumable | 6,100.00 |
| 47740 | KVGTX47740 | Recombinant Human Hemoglobin-Zeta, 5 µg | Consumable | 6,100.00 |
| 47741 | KVGTX47741 | Recombinant Human Thioredoxin His Tag, 5 µg | Consumable | 6,100.00 |
| 47742 | KVGTX47742 | Recombinant Human Tumor Susceptibility Gene 101, 2 µg | Consumable | 6,100.00 |
| 47743 | KVGTX47743 | Recombinant Human Sequestosome 1, 5 µg | Consumable | 6,100.00 |
| 47744 | KVGTX47744 | Recombinant Human Small Glutamine-Rich Tetratricopeptide Repeat-Containing Protein Alpha, 5 µg | Consumable | 6,100.00 |
| 47745 | KVGTX47745 | Recombinant Human Related RAS Viral (r-ras) Oncogene Homolog , 2 µg | Consumable | 6,100.00 |
| 47746 | KVGTX47746 | Recombinant Human Profilin-2, 2 µg | Consumable | 6,100.00 |
| 47747 | KVGTX47747 | Recombinant Human Mago-Nashi Homolog, 5 µg | Consumable | 6,100.00 |
| 47748 | KVGTX47748 | Recombinant Human MYC Associated Factor X, 5 µg | Consumable | 6,100.00 |
| 47749 | KVGTX47749 | Recombinant Human CutA Divalent Cation Tolerance Homolog, 5 µg | Consumable | 6,100.00 |
| 47750 | KVGTX47750 | Recombinant Human Calreticulin, 5 µg | Consumable | 6,100.00 |
| 47751 | KVGTX47751 | Recombinant Human S100 Calcium Binding Protein A9, 5 µg | Consumable | 6,100.00 |
| 47752 | KVGTX47752 | Recombinant Human Coiled-Coil-Helix-Coiled-Coil-Helix Domain Containing 3, 2 µg | Consumable | 6,100.00 |
| 47753 | KVGTX47753 | Recombinant Human QKI, 2 µg | Consumable | 6,100.00 |
| 47754 | KVGTX47754 | Recombinant Human BCL2-Associated Athanogene 1, 5 µg | Consumable | 6,100.00 |
| 47755 | KVGTX47755 | Recombinant Human Profilin-4, 5 µg | Consumable | 6,100.00 |
| 47756 | KVGTX47756 | Recombinant Human Superoxide Dismutase-2, 5 µg | Consumable | 6,100.00 |
| 47757 | KVGTX47757 | Recombinant Human SRY (sex determining region Y)-box 2, 5 µg | Consumable | 6,100.00 |
| 47758 | KVGTX47758 | Recombinant Human High-Mobility Group Nucleosome Binding Domain 1, 2 µg | Consumable | 6,100.00 |
| 47759 | KVGTX47759 | Recombinant Human V-Ha-ras Harvey Rat Sarcoma Viral Oncogene Homolog, 5 µg | Consumable | 6,100.00 |
| 47760 | KVGTX47760 | Recombinant Human Hydroxysteroid (17-beta) Dehydrogenase 10, 5 µg | Consumable | 6,100.00 |
| 47761 | KVGTX47761 | Recombinant Human Chromogranin B, 2 µg | Consumable | 6,100.00 |
| 47762 | KVGTX47762 | Recombinant Human RAB27A, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 47763 | KVGTX47763 | Recombinant Human RAB11A, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 47764 | KVGTX47764 | Recombinant Human Non-T-cell Activation Linker, 5 µg | Consumable | 6,100.00 |
| 47765 | KVGTX47765 | Recombinant Human Fragile Histidine Triad, 5 µg | Consumable | 6,100.00 |
| 47766 | KVGTX47766 | Recombinant Human Fission-1, 10 µg | Consumable | 6,100.00 |
| 47767 | KVGTX47767 | Recombinant Human S100 Calcium Binding Protein P, His Tag, 5 µg | Consumable | 6,100.00 |
| 47768 | KVGTX47768 | Recombinant Human Calcyclin Binding Protein, 5 µg | Consumable | 6,100.00 |
| 47769 | KVGTX47769 | Recombinant Human Diazepam Binding Inhibitor, 5 µg | Consumable | 6,100.00 |

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| 47770 | KVGTX47770 | Recombinant Human Chloride Intracellular Channel 1, 5 μg | Consumable | 6,100.00 |
| 47771 | KVGTX47771 | Recombinant Human TNF receptor-Associated Factor 1, 5 μg | Consumable | 6,100.00 |
| 47772 | KVGTX47772 | Recombinant Human SUB1 Homolog , 2 μg | Consumable | 6,100.00 |
| 47773 | KVGTX47773 | Recombinant Human Runt-Related Transcription Factor 3, 2 μg | Consumable | 6,100.00 |
| 47774 | KVGTX47774 | Recombinant Human Collagen Type IV Alpha 3 Binding Protein, 5 μg | Consumable | 6,100.00 |
| 47775 | KVGTX47775 | Recombinant Human Stathmin Like-3, 2 μg | Consumable | 6,100.00 |
| 47776 | KVGTX47776 | Recombinant Human NCK Adaptor Protein 1, 5 μg | Consumable | 6,100.00 |
| 47777 | KVGTX47777 | Recombinant HumanS100 Calcium Binding Protein Z, 5 μg | Consumable | 6,100.00 |
| 47778 | KVGTX47778 | Recombinant Human RAN, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47779 | KVGTX47779 | Recombinant Human Cytoglobin, 2 μg | Consumable | 6,100.00 |
| 47780 | KVGTX47780 | Recombinant Human Melanoma Antigen Family A, 4, 5 μg | Consumable | 6,100.00 |
| 47781 | KVGTX47781 | Recombinant Human Nuclear Transport Factor 2, 5 μg | Consumable | 6,100.00 |
| 47782 | KVGTX47782 | Recombinant Human Eukaryotic Translation Initiation Factor 2 Subunit 1 Alpha, 2 μg | Consumable | 6,100.00 |
| 47783 | KVGTX47783 | Recombinant Human Eukaryotic Translation Initiation Factor 5A2, 2 μg | Consumable | 6,100.00 |
| 47784 | KVGTX47784 | Recombinant Human Calcium Binding Protein P22, 5 μg | Consumable | 6,100.00 |
| 47785 | KVGTX47785 | Recombinant Human RAP1A, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47786 | KVGTX47786 | Recombinant Human Secretory Leukocyte Peptidase Inhibitor, 2 μg | Consumable | 6,100.00 |
| 47787 | KVGTX47787 | Recombinant Human Catenin, Beta Interacting Protein 1, 5 μg | Consumable | 6,100.00 |
| 47788 | KVGTX47788 | Recombinant Human Transgelin, 5 μg | Consumable | 6,100.00 |
| 47789 | KVGTX47789 | Recombinant Human Granulysin, 2 μg | Consumable | 6,100.00 |
| 47790 | KVGTX47790 | Recombinant Mouse S100 Calcium Binding Protein B, His Tag, 5 μg | Consumable | 6,100.00 |
| 47791 | KVGTX47791 | Recombinant Human Kirsten Rat Sarcoma Viral Oncogene, Isoform 2B, 5 μg | Consumable | 6,100.00 |
| 47792 | KVGTX47792 | Recombinant Human GIPC PDZ Domain Member 1, 2 μg | Consumable | 6,100.00 |
| 47793 | KVGTX47793 | Recombinant Porcine CD163, 10 μg | Consumable | 6,100.00 |
| 47794 | KVGTX47794 | Recombinant Human Calcium Binding Protein 39, 2 μg | Consumable | 6,100.00 |
| 47795 | KVGTX47795 | Recombinant Mouse Alpha-Synuclein, 5 μg | Consumable | 6,100.00 |
| 47796 | KVGTX47796 | Recombinant Human Beta 2 Microglobulin, His Tag, 1 μg | Consumable | 6,100.00 |
| 47797 | KVGTX47797 | Recombinant Human Tissue Factor Pathway Inhibitor 2, 1 μg | Consumable | 6,100.00 |
| 47798 | KVGTX47798 | Recombinant Human RuvB-Like 1, 5 μg | Consumable | 6,100.00 |
| 47799 | KVGTX47799 | Recombinant Human Copper Metabolism Domain Containing 1, 2 μg | Consumable | 6,100.00 |
| 47800 | KVGTX47800 | Recombinant Human WD Repeat Domain 5, 5 μg | Consumable | 6,100.00 |
| 47801 | KVGTX47801 | Recombinant Human within BCGN Homolog, 2 μg | Consumable | 6,100.00 |
| 47802 | KVGTX47802 | Recombinant Human Ras Homolog Gene Family Member C, 2 μg | Consumable | 6,100.00 |
| 47803 | KVGTX47803 | Recombinant Human Snurportin 1, 5 μg | Consumable | 6,100.00 |
| 47804 | KVGTX47804 | Recombinant Human ADP-Ribosylation Factor 1, 5 μg | Consumable | 6,100.00 |
| 47805 | KVGTX47805 | Recombinant Human RAD1 , 2 μg | Consumable | 6,100.00 |
| 47806 | KVGTX47806 | Recombinant Human Nuclear Receptor Subfamily 1 Group H, Member 2, 2 μg | Consumable | 21,350.00 |
| 47807 | KVGTX47807 | Recombinant Human RAB3A, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47808 | KVGTX47808 | Recombinant Human RAB4A, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47809 | KVGTX47809 | Recombinant Human Vacuolar Protein Sorting 24, 5 μg | Consumable | 6,100.00 |
| 47810 | KVGTX47810 | Recombinant Human RAB14, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47811 | KVGTX47811 | Recombinant Human RAB17, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |

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| 47812 | KVGTX47812 | Recombinant Human RAB3B, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 47813 | KVGTX47813 | Recombinant Human Chromobox Homolog 1, 5 μg | Consumable | 6,100.00 |
| 47814 | KVGTX47814 | Recombinant Human Chromatin Modifying Protein 2B, 5 μg | Consumable | 6,100.00 |
| 47815 | KVGTX47815 | Recombinant Mouse S100 Calcium Binding Protein A9, 2 μg | Consumable | 6,100.00 |
| 47816 | KVGTX47816 | Recombinant Human Septin-5, 5 μg | Consumable | 6,100.00 |
| 47817 | KVGTX47817 | Recombinant Human POU class 2 associating factor 1, 2 μg | Consumable | 6,100.00 |
| 47818 | KVGTX47818 | Recombinant Human Nanog, His Tag, 5 μg | Consumable | 6,100.00 |
| 47819 | KVGTX47819 | Recombinant Human RAB13, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47820 | KVGTX47820 | Recombinant Human SHC-Transforming Protein 1, 5 μg | Consumable | 6,100.00 |
| 47821 | KVGTX47821 | Recombinant Human ADP-Ribosylation Factor-Like 11, 5 μg | Consumable | 6,100.00 |
| 47822 | KVGTX47822 | Recombinant Human Developmentally Regulated GTP Binding Protein 1, 2 μg | Consumable | 6,100.00 |
| 47823 | KVGTX47823 | Recombinant Human Aryl Hydrocarbon Receptor Interacting Protein, 5 μg | Consumable | 6,100.00 |
| 47824 | KVGTX47824 | Recombinant Human High Mobility Group AT-Hook 1, 2 μg | Consumable | 6,100.00 |
| 47825 | KVGTX47825 | Recombinant Human High-Mobility Group Box 2, 5 μg | Consumable | 6,100.00 |
| 47826 | KVGTX47826 | Recombinant Human Orosomucoid 1, 5 μg | Consumable | 6,100.00 |
| 47827 | KVGTX47827 | Recombinant Human Regulator of G-Protein Signaling 10, 5 μg | Consumable | 6,100.00 |
| 47828 | KVGTX47828 | Recombinant Human Kruppel-Like Factor 4, 2 μg | Consumable | 6,100.00 |
| 47829 | KVGTX47829 | Recombinant Human Cystatin E/M, 2 μg | Consumable | 6,100.00 |
| 47830 | KVGTX47830 | Recombinant Human Rho Family GTPase 1, 5 μg | Consumable | 6,100.00 |
| 47831 | KVGTX47831 | Recombinant Human Glyoxalase Domain Containing 4, 5 μg | Consumable | 6,100.00 |
| 47832 | KVGTX47832 | Recombinant Human ADP-Ribosylation Factor-Like 4A, 2 μg | Consumable | 6,100.00 |
| 47833 | KVGTX47833 | Recombinant Human Nanog, 5 μg | Consumable | 6,100.00 |
| 47834 | KVGTX47834 | Recombinant Human ADP-Ribosylation Factor-Like 5B, 5 μg | Consumable | 6,100.00 |
| 47835 | KVGTX47835 | Recombinant Human Regulator of G-Protein Signaling 21, 5 μg | Consumable | 6,100.00 |
| 47836 | KVGTX47836 | Recombinant Human DCN1 Defective in Cullin Neddylation 1 Domain Containing 2 , 5 μg | Consumable | 6,100.00 |
| 47837 | KVGTX47837 | Recombinant Human Regulator of G-Protein Signaling 4, 2 μg | Consumable | 6,100.00 |
| 47838 | KVGTX47838 | Recombinant Human Prefoldin Subunit 5, 5 μg | Consumable | 6,100.00 |
| 47839 | KVGTX47839 | Recombinant Human Myosin Light Chain 12A , 5 μg | Consumable | 6,100.00 |
| 47840 | KVGTX47840 | Recombinant Human Transcription Factor B1, Mitochondrial, 2 μg | Consumable | 6,100.00 |
| 47841 | KVGTX47841 | Recombinant Human Hepatic Leukemia Factor, 1 μg | Consumable | 6,100.00 |
| 47842 | KVGTX47842 | Recombinant Human Regulator of G-Protein Signaling 5, 5 μg | Consumable | 6,100.00 |
| 47843 | KVGTX47843 | Recombinant Human PEST proteolytic Signal Containing Nuclear Protein, 5 μg | Consumable | 6,100.00 |
| 47844 | KVGTX47844 | Recombinant Human Alpha-1 Antitrypsin, Active, 20 μg | Consumable | 6,100.00 |
| 47845 | KVGTX47845 | Recombinant Mouse CCR4-NOT Transcription Complex, Subunit 7, 5 μg | Consumable | 6,100.00 |
| 47846 | KVGTX47846 | Recombinant Human DDB1 and CUL4 Associated Factor 7, 5 μg | Consumable | 6,100.00 |
| 47847 | KVGTX47847 | Recombinant Human Cytochrome B5 Type A, 5 μg | Consumable | 6,100.00 |
| 47848 | KVGTX47848 | Recombinant Human cutC Copper Transporter Homolog , 5 μg | Consumable | 6,100.00 |
| 47849 | KVGTX47849 | Recombinant Human Cofilin-2, 5 μg | Consumable | 6,100.00 |
| 47850 | KVGTX47850 | Recombinant Human Crystallin, Gamma D, 5 μg | Consumable | 6,100.00 |
| 47851 | KVGTX47851 | Recombinant Human C-Reactive Protein (19-224 a.a.), 5 μg | Consumable | 6,100.00 |
| 47852 | KVGTX47852 | Recombinant Human Regucalcin , 5 μg | Consumable | 6,100.00 |
| 47853 | KVGTX47853 | Recombinant Human Myosin Light Chain 5, 5 μg | Consumable | 6,100.00 |
| 47854 | KVGTX47854 | Recombinant Human COX4NB, 5 μg | Consumable | 6,100.00 |
| 47855 | KVGTX47855 | Recombinant Human Ephrin- B1, 5 μg | Consumable | 6,100.00 |
| 47856 | KVGTX47856 | Recombinant Human CGRP Receptor Component, 5 μg | Consumable | 6,100.00 |
| 47857 | KVGTX47857 | Recombinant Human CASP8 and FADD-Like Apoptosis Regulator, 5 μg | Consumable | 6,100.00 |

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| 47858 | KVGTX47858 | Recombinant Human MAF1, 5 µg | Consumable | 6,100.00 |
| 47859 | KVGTX47859 | Recombinant Human Matrix Gla Protein, 5 µg | Consumable | 6,100.00 |
| 47860 | KVGTX47860 | Recombinant Human Oxidized Low Density Lipoprotein Receptor 1, 5 µg | Consumable | 6,100.00 |
| 47861 | KVGTX47861 | Recombinant Human Regulator of G-Protein Signaling 17, 5 µg | Consumable | 6,100.00 |
| 47862 | KVGTX47862 | Recombinant Human Peroxisomal Biogenesis Factor 19, 5 µg | Consumable | 6,100.00 |
| 47863 | KVGTX47863 | Recombinant Human Density-Regulated Protein, 5 µg | Consumable | 6,100.00 |
| 47864 | KVGTX47864 | Recombinant Human Ubiquitin-D, 1 µg | Consumable | 6,100.00 |
| 47865 | KVGTX47865 | Recombinant Human Signaling Threshold Regulating Transmembrane Adaptor 1, 1 µg | Consumable | 6,100.00 |
| 47866 | KVGTX47866 | Recombinant Human RAB22, Member RAS Oncogene Family, 1 µg | Consumable | 6,100.00 |
| 47867 | KVGTX47867 | Recombinant Human Proteasome Assembly Chaperone 2, 2 µg | Consumable | 6,100.00 |
| 47868 | KVGTX47868 | Recombinant Human Proteasome Beta Type 10, 1 µg | Consumable | 6,100.00 |
| 47869 | KVGTX47869 | Recombinant Human Microtubule-Associated Protein, RP/EB Family, Member 2, 5 µg | Consumable | 6,100.00 |
| 47870 | KVGTX47870 | Recombinant Human ADP-Ribosylation Factor 3, 5 µg | Consumable | 6,100.00 |
| 47871 | KVGTX47871 | Recombinant Human MAD2 Mitotic Arrest Deficient-Like 1, 1 µg | Consumable | 6,100.00 |
| 47872 | KVGTX47872 | Recombinant Human RAB35, Member RAS Oncogene Family, 2 µg | Consumable | 6,100.00 |
| 47873 | KVGTX47873 | Recombinant Human ADP-Ribosylation Factor-Like 14, 5 µg | Consumable | 6,100.00 |
| 47874 | KVGTX47874 | Recombinant Human Ephrin- B2, 5 µg | Consumable | 6,100.00 |
| 47875 | KVGTX47875 | Recombinant Human Suppressor of Fused Homolog , 5 µg | Consumable | 6,100.00 |
| 47876 | KVGTX47876 | Recombinant Human ADP-Ribosylation Factor-Like 3, 5 µg | Consumable | 6,100.00 |
| 47877 | KVGTX47877 | Recombinant Human Guanine Nucleotide Binding Protein Alpha Inhibiting Activity 1, 2 µg | Consumable | 6,100.00 |
| 47878 | KVGTX47878 | Recombinant Human Cytokeratin 14 His Tag, 5 µg | Consumable | 6,100.00 |
| 47879 | KVGTX47879 | Recombinant Human C-Myc Binding Protein, 5 µg | Consumable | 6,100.00 |
| 47880 | KVGTX47880 | Recombinant Human Myosin Light Chain 5 (1-173 a.a.), 2 µg | Consumable | 6,100.00 |
| 47881 | KVGTX47881 | Rcombinant Human N-ethylmaleimide-Sensitive Factor Attachment Protein, Gamma, 5 µg | Consumable | 6,100.00 |
| 47882 | KVGTX47882 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, 2 µg | Consumable | 6,100.00 |
| 47883 | KVGTX47883 | Recombinant Human Transgelin-3, 5 µg | Consumable | 6,100.00 |
| 47884 | KVGTX47884 | Recombinant Human Complement Component 8, Gamma , 5 µg | Consumable | 6,100.00 |
| 47885 | KVGTX47885 | Recombinant Human Linker for Activation of T Cells, 2 µg | Consumable | 6,100.00 |
| 47886 | KVGTX47886 | Recombinant Human Septin-6, 5 µg | Consumable | 6,100.00 |
| 47887 | KVGTX47887 | Recombinant Human RAB32, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 47888 | KVGTX47888 | Recombinant Human RAB24, Member RAS Oncogene Family, 5 µg | Consumable | 6,100.00 |
| 47889 | KVGTX47889 | Recombinant Human Family with Sequence Similarity 3, Member C, 2 µg | Consumable | 6,100.00 |
| 47890 | KVGTX47890 | Recombinant Human ADP-Ribosylation Factor-Like 4D, 5 µg | Consumable | 6,100.00 |
| 47891 | KVGTX47891 | Recombinant Human Ribosomal Protein S3, 2 µg | Consumable | 6,100.00 |
| 47892 | KVGTX47892 | Recombinant Human Cystatin 9, 5 µg | Consumable | 6,100.00 |
| 47893 | KVGTX47893 | Recombinant Human ADP-Ribosylation Factor-Like 15, 5 µg | Consumable | 6,100.00 |
| 47894 | KVGTX47894 | Recombinant Human Alpha-1 Microglobulin, 2 µg | Consumable | 6,100.00 |
| 47895 | KVGTX47895 | Recombinant Bacillus Circulans Intein, 5 µg | Consumable | 6,100.00 |
| 47896 | KVGTX47896 | Recombinant Human Cardiac Troponin-C His, 2 µg | Consumable | 6,100.00 |
| 47897 | KVGTX47897 | Recombinant Human NF-kappa-B Inhibitor Alpha, 2 µg | Consumable | 6,100.00 |
| 47898 | KVGTX47898 | Recombinant Human Cystatin C Active, 2 µg | Consumable | 6,100.00 |
| 47899 | KVGTX47899 | Recombinant Human Left-Right Determination Factor 1, 1 µg | Consumable | 6,100.00 |
| 47900 | KVGTX47900 | Recombinant Human Crystallin, Gamma S, 5 µg | Consumable | 6,100.00 |

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| 47901 | KVGTX47901 | Recombinant Human Myosin Light Chain 6B, 5 μg | Consumable | 6,100.00 |
| 47902 | KVGTX47902 | Recombinant Human Serglycin, 5 μg | Consumable | 6,100.00 |
| 47903 | KVGTX47903 | Recombinant Human Centromere Protein-H, 5 μg | Consumable | 6,100.00 |
| 47904 | KVGTX47904 | Recombinant Human Serum Albumin, HEK, 20 μg | Consumable | 6,100.00 |
| 47905 | KVGTX47905 | Recombinant Human V-maf Musculoaponeurotic Fibrosarcoma Oncogene G, 2 μg | Consumable | 6,100.00 |
| 47906 | KVGTX47906 | Recombinant Human SYF2 RNA splicing factor , 1 μg | Consumable | 6,100.00 |
| 47907 | KVGTX47907 | Recombinant Human Eukaryotic Translation Initiation Factor 3J, 2 μg | Consumable | 6,100.00 |
| 47908 | KVGTX47908 | Recombinant Human Ephrin A1, 5 μg | Consumable | 6,100.00 |
| 47909 | KVGTX47909 | Recombinant Human Growth Arrest and DNA-Damage-Inducible Gamma Interacting Protein 1, 2 μg | Consumable | 6,100.00 |
| 47910 | KVGTX47910 | Recombinant Human Glycine Cleavage System Protein H, 5 μg | Consumable | 6,100.00 |
| 47911 | KVGTX47911 | Recombinant Human Nascent Polypeptide-Associated Complex Alpha, 5 μg | Consumable | 6,100.00 |
| 47912 | KVGTX47912 | Recombinant Human Proteasome Activator Subunit 2, 2 μg | Consumable | 6,100.00 |
| 47913 | KVGTX47913 | Recombinant Human RAB18, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47914 | KVGTX47914 | Recombinant Human RAB23, Member RAS Oncogene Family, 5 μg | Consumable | 6,100.00 |
| 47915 | KVGTX47915 | Recombinant Human RAB34, Member RAS Oncogene Family, 2 μg | Consumable | 6,100.00 |
| 47916 | KVGTX47916 | Recombinant Human Steroidogenic Acute Regulatory Protein, 5 μg | Consumable | 6,100.00 |
| 47917 | KVGTX47917 | Recombinant Human Small Ubiquitin-Related Modifier 1, His Tag, 5 μg | Consumable | 6,100.00 |
| 47918 | KVGTX47918 | Recombinant Human Tax1 Binding Protein 3, 5 μg | Consumable | 6,100.00 |
| 47919 | KVGTX47919 | Recombinant Human Tubulin Gamma 1, 5 μg | Consumable | 6,100.00 |
| 47920 | KVGTX47920 | Recombinant Human COP9 Constitutive Photomorphogenic 8, 5 μg | Consumable | 6,100.00 |
| 47921 | KVGTX47921 | Recombinant Human Ribosomal Protein S18, 5 μg | Consumable | 6,100.00 |
| 47922 | KVGTX47922 | Recombinant Human Nucleosome Assembly Protein 1-Like 1, 5 μg | Consumable | 6,100.00 |
| 47923 | KVGTX47923 | Recombinant Human Sulfatase Modifying Factor 1, 2 μg | Consumable | 6,100.00 |
| 47924 | KVGTX47924 | Recombinant Human Proteasome Activator Subunit 3, 2 μg | Consumable | 6,100.00 |
| 47925 | KVGTX47925 | Recombinant Human Uroplakin 3A, 2 μg | Consumable | 6,100.00 |
| 47926 | KVGTX47926 | Recombinant Human Proteasome Assembly Chaperone 4, 5 μg | Consumable | 6,100.00 |
| 47927 | KVGTX47927 | Recombinant Human Regulator of Calcineurin 2, 5 μg | Consumable | 6,100.00 |
| 47928 | KVGTX47928 | Recombinant Human Retinoblastoma Binding Protein 9, 5 μg | Consumable | 6,100.00 |
| 47929 | KVGTX47929 | Recombinant Human Myosin Light Chain 4 , 5 μg | Consumable | 6,100.00 |
| 47930 | KVGTX47930 | Recombinant Human Ribosomal Protein S7, 2 μg | Consumable | 6,100.00 |
| 47931 | KVGTX47931 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, 2 μg | Consumable | 6,100.00 |
| 47932 | KVGTX47932 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D2, Sf9, 2 μg | Consumable | 6,100.00 |
| 47933 | KVGTX47933 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D3, Sf9, 2 μg | Consumable | 6,100.00 |
| 47934 | KVGTX47934 | Recombinant Human Small Nuclear Ribonucleoprotein Polypeptide D1, D2, D3, 2 μg | Consumable | 6,100.00 |
| 47935 | KVGTX47935 | Bovine Small Nuclear Ribonucleoprotein Polypeptide, 2 μg | Consumable | 6,100.00 |
| 47936 | KVGTX47936 | Recombinant Human Nucleopurin 62kDa, 5 μg | Consumable | 6,100.00 |
| 47937 | KVGTX47937 | Recombinant Parvovirus B19 VLP VP2, 5 μg | Consumable | 6,100.00 |
| 47938 | KVGTX47938 | Recombinant Parvovirus VLP VP1/VP2 Co-Capsid, 5 μg | Consumable | 6,100.00 |
| 47939 | KVGTX47939 | Recombinant Parvovirus VLP VP1, 100 μg | Consumable | 18,300.00 |
| 47940 | KVGTX47940 | Recombinant Rubella Virus E1 Mosaic , 100 μg | Consumable | 18,300.00 |
| 47941 | KVGTX47941 | Recombinant Rubella Virus E2 , 100 μg | Consumable | 18,300.00 |
| 47942 | KVGTX47942 | Recombinant Rubella Virus Capsid C, 100 μg | Consumable | 18,300.00 |
| 47943 | KVGTX47943 | Recombinant Coronavirus 229E, 100 μg | Consumable | 18,300.00 |

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| 47944 | KVGTX47944 | Recombinant SARS MERS Spike S1, 100 µg | Consumable | 18,300.00 |
| 47945 | KVGTX47945 | Recombinant SARS Coronavirus Nucleocapsid (1-422), 5 µg | Consumable | 6,100.00 |
| 47946 | KVGTX47946 | Recombinant SARS Associated Coronavirus Matrix , 100 µg | Consumable | 18,300.00 |
| 47947 | KVGTX47947 | Recombinant SARS Associated Coronavirus Envelope , 100 µg | Consumable | 18,300.00 |
| 47948 | KVGTX47948 | Recombinant SARS Associated Coronavirus Nucleocaspid (1-49), 100 µg | Consumable | 18,300.00 |
| 47949 | KVGTX47949 | Recombinant SARS Associated Coronavirus Nucleocaspid (340-390), 100 µg | Consumable | 18,300.00 |
| 47950 | KVGTX47950 | Recombinant SARS Associated Coronavirus Nucleocaspid (1-49,192-220) , 100 µg | Consumable | 18,300.00 |
| 47951 | KVGTX47951 | Recombinant SARS Associated Spike Mosaic S(M) , 100 µg | Consumable | 18,300.00 |
| 47952 | KVGTX47952 | Recombinant SARS Associated Spike Mosaic S©, 100 µg | Consumable | 18,300.00 |
| 47953 | KVGTX47953 | Recombinant SARS Associated Spike Mosaic S(N), 100 µg | Consumable | 18,300.00 |
| 47954 | KVGTX47954 | Recombinant SIV p55, 2 µg | Consumable | 6,100.00 |
| 47955 | KVGTX47955 | Recombinant Shiga Like Toxin-1 Subunit B, 100 µg | Consumable | 18,300.00 |
| 47956 | KVGTX47956 | Recombinant Shiga Like Toxin-2 Subunit B, 100 µg | Consumable | 18,300.00 |
| 47957 | KVGTX47957 | Recombinant Salmonella Typhi H Antigen, 100 µg | Consumable | 18,300.00 |
| 47958 | KVGTX47958 | Recombinant Salmonella Typhi Outer Membrane Protein, 100 µg | Consumable | 18,300.00 |
| 47959 | KVGTX47959 | Recombinant Salmonella Typhi Outer Membrane Protein 52kDa, 100 µg | Consumable | 15,860.00 |
| 47960 | KVGTX47960 | Recombinant Salmonella Typhi Haemolysin E , 100 µg | Consumable | 15,860.00 |
| 47961 | KVGTX47961 | Ganciclovir, 100 mg | Consumable | 12,200.00 |
| 47962 | KVGTX47962 | Recombinant Tick-Borne Encephalitis Virus gE , 100 µg | Consumable | 18,300.00 |
| 47963 | KVGTX47963 | Recombinant Tick-Borne Encephalitis Virus NE/gE , 100 µg | Consumable | 18,300.00 |
| 47964 | KVGTX47964 | Recombinant Tick-Borne Encephalitis Virus gE middle (50-250), 100 µg | Consumable | 18,300.00 |
| 47965 | KVGTX47965 | Recombinant Tick-Borne Encephalitis Virus gE C-end (296-414), 100 µg | Consumable | 18,300.00 |
| 47966 | KVGTX47966 | Recombinant Tick-Borne Encephalitis Virus Core, 100 µg | Consumable | 18,300.00 |
| 47967 | KVGTX47967 | Recombinant Tick-Borne Encephalitis Virus NS3, 100 µg | Consumable | 18,300.00 |
| 47968 | KVGTX47968 | Recombinant Tick-Borne Encephalitis Virus preM, 100 µg | Consumable | 18,300.00 |
| 47969 | KVGTX47969 | Recombinant Japanese Encephalitis Virus, 100 µg | Consumable | 18,300.00 |
| 47970 | KVGTX47970 | Recombinant Toxoplasma Gondii MIC3 , 100 µg | Consumable | 18,300.00 |
| 47971 | KVGTX47971 | Recombinant Toxoplasma Gondii P24 (GRA1) , 100 µg | Consumable | 18,300.00 |
| 47972 | KVGTX47972 | Recombinant Toxoplasma Gondii P29 (GRA7) , 100 µg | Consumable | 18,300.00 |
| 47973 | KVGTX47973 | Recombinant Toxoplasma Gondii P30 (SAG1) , 100 µg | Consumable | 18,300.00 |
| 47974 | KVGTX47974 | Recombinant Toxoplasma Gondii P22 (SAG2) , 100 µg | Consumable | 18,300.00 |
| 47975 | KVGTX47975 | Recombinant Toxoplasma Gondii ROP4 RH2, 100 µg | Consumable | 18,300.00 |
| 47976 | KVGTX47976 | Recombinant Toxoplasma Gondii P32 (GRA6) , 100 µg | Consumable | 18,300.00 |
| 47977 | KVGTX47977 | Recombinant Toxoplasma Gondii P40 , 100 µg | Consumable | 18,300.00 |
| 47978 | KVGTX47978 | Recombinant Treponema pallidum p17, 100 µg | Consumable | 18,300.00 |
| 47979 | KVGTX47979 | Recombinant Treponema pallidum p41, 100 µg | Consumable | 18,300.00 |
| 47980 | KVGTX47980 | Recombinant Treponema pallidum p47 , 100 µg | Consumable | 18,300.00 |
| 47981 | KVGTX47981 | Recombinant Treponema pallidum p41 Mosaic, 100 µg | Consumable | 18,300.00 |
| 47982 | KVGTX47982 | Recombinant Treponema pallidum TmpA (Partial), 100 µg | Consumable | 18,300.00 |
| 47983 | KVGTX47983 | Recombinant Treponema pallidum p15 , 100 µg | Consumable | 18,300.00 |
| 47984 | KVGTX47984 | Recombinant Treponema pallidum p15 (Partial), His Tag , 100 µg | Consumable | 18,300.00 |
| 47985 | KVGTX47985 | Recombinant Treponema pallidum p17 (Partial), 100 µg | Consumable | 18,300.00 |
| 47986 | KVGTX47986 | Recombinant Treponema pallidum p47 (Partial), 100 µg | Consumable | 18,300.00 |
| 47987 | KVGTX47987 | Recombinant Treponema pallidum TmpA , 100 µg | Consumable | 18,300.00 |
| 47988 | KVGTX47988 | Recombinant Treponema pallidum TmpA , 45 kDa, 100 µg | Consumable | 15,860.00 |
| 47989 | KVGTX47989 | Recombinant Treponema pallidum p17, 16.4 kDa, 100 µg | Consumable | 15,860.00 |
| 47990 | KVGTX47990 | Recombinant Treponema pallidum p47, 47.7kDa, 100 µg | Consumable | 15,860.00 |

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| 47991 | KVGTX47991 | Recombinant Treponema pallidum p17, 22 kDa, 100 µg | Consumable | 18,300.00 |
| 47992 | KVGTX47992 | Recombinant Treponema pallidum p15 (partial), 100 µg | Consumable | 18,300.00 |
| 47993 | KVGTX47993 | Recombinant Varicella Zoster Virus gE , 100 µg | Consumable | 18,300.00 |
| 47994 | KVGTX47994 | Recombinant Varicella Zoster Virus ORF9 , 100 µg | Consumable | 18,300.00 |
| 47995 | KVGTX47995 | Recombinant Varicella Zoster Virus ORF26 , 100 µg | Consumable | 18,300.00 |
| 47996 | KVGTX47996 | Recombinant West Nile Envelope Virus, 100 µg | Consumable | 18,300.00 |
| 47997 | KVGTX47997 | Recombinant West Nile Pre-M Virus, 100 µg | Consumable | 18,300.00 |
| 47998 | KVGTX47998 | Recombinant Zika Envelope, 100 µg | Consumable | 18,300.00 |
| 47999 | KVGTX47999 | Recombinant Zika NS1, 100 µg | Consumable | 18,300.00 |
| 48000 | KVGTX48000 | Recombinant Zika NS1 HEK, 2 µg | Consumable | 6,100.00 |
| 48001 | KVGTX48001 | Recombinant Zika NS1 sf9, 2 µg | Consumable | 6,100.00 |
| 48002 | KVGTX48002 | Recombinant Zika Envelope sf9, 2 µg | Consumable | 6,100.00 |
| 48003 | KVGTX48003 | Recombinant Zika Ectodomain, 2 µg | Consumable | 6,100.00 |
| 48004 | KVGTX48004 | Recombinant Zika Envelope Full Length, 100 µg | Consumable | 18,300.00 |
| 48005 | KVGTX48005 | Recombinant Zika Envelope Domain-III, 100 µg | Consumable | 15,860.00 |
| 48006 | KVGTX48006 | Recombinant Zika Envelope N-Terminal, 100 µg | Consumable | 18,300.00 |
| 48007 | KVGTX48007 | HIV Co-Receptor CXCR4(NT), 100 µg | Consumable | 44,400.00 |
| 48008 | KVGTX48008 | CXCR4 (EL), 100 µg | Consumable | 44,400.00 |
| 48009 | KVGTX48009 | DOK (CT), 100 µg | Consumable | 44,400.00 |
| 48010 | KVGTX48010 | CCR5 (NT), 100 µg | Consumable | 44,400.00 |
| 48011 | KVGTX48011 | RAIDD (IN) , 100 µg | Consumable | 44,400.00 |
| 48012 | KVGTX48012 | Neurturin, 100 µg | Consumable | 44,400.00 |
| 48013 | KVGTX48013 | Eotaxin (CT), 100 µg | Consumable | 44,400.00 |
| 48014 | KVGTX48014 | NIK (CT), 100 µg | Consumable | 44,400.00 |
| 48015 | KVGTX48015 | TACE (CT), 100 µg | Consumable | 44,400.00 |
| 48016 | KVGTX48016 | GFR-1 (IN), 100 µg | Consumable | 44,400.00 |
| 48017 | KVGTX48017 | GFR-2 (IN), 100 µg | Consumable | 44,400.00 |
| 48018 | KVGTX48018 | GFR-3 (IN), 100 µg | Consumable | 44,400.00 |
| 48019 | KVGTX48019 | MADD (CT), 100 µg | Consumable | 44,400.00 |
| 48020 | KVGTX48020 | ASK1 (CT), 100 µg | Consumable | 44,400.00 |
| 48021 | KVGTX48021 | FLIP (NT), 100 µg | Consumable | 44,400.00 |
| 48022 | KVGTX48022 | DR4 (NT), 100 µg | Consumable | 44,400.00 |
| 48023 | KVGTX48023 | Smac (CT), 100 µg | Consumable | 44,400.00 |
| 48024 | KVGTX48024 | mSmac (CT), 100 µg | Consumable | 44,400.00 |
| 48025 | KVGTX48025 | CAD (CT), 100 µg | Consumable | 44,400.00 |
| 48026 | KVGTX48026 | Apaf-1 (CT), 100 µg | Consumable | 44,400.00 |
| 48027 | KVGTX48027 | IKK alpha (C1), 100 µg | Consumable | 44,400.00 |
| 48028 | KVGTX48028 | ADAM 10 (CT), 100 µg | Consumable | 44,400.00 |
| 48029 | KVGTX48029 | Dnase II (CT), 100 µg | Consumable | 44,400.00 |
| 48030 | KVGTX48030 | CIDE-A (CT), 100 µg | Consumable | 44,400.00 |
| 48031 | KVGTX48031 | CIDE-A (CT), 100 µg | Consumable | 44,400.00 |
| 48032 | KVGTX48032 | CIDE-B (CT), 100 µg | Consumable | 44,400.00 |
| 48033 | KVGTX48033 | CX3CR1 (NT), 100 µg | Consumable | 44,400.00 |
| 48034 | KVGTX48034 | CCR8 (EL), 100 µg | Consumable | 44,400.00 |
| 48035 | KVGTX48035 | GPR15 (NT), 100 µg | Consumable | 44,400.00 |
| 48036 | KVGTX48036 | DFF40/CAD (I18), 100 µg | Consumable | 44,400.00 |
| 48037 | KVGTX48037 | IKK alpha, 100 µg | Consumable | 44,400.00 |
| 48038 | KVGTX48038 | IKK alpha, 100 µg | Consumable | 44,400.00 |
| 48039 | KVGTX48039 | Ikk beta, 100 µg | Consumable | 44,400.00 |
| 48040 | KVGTX48040 | IRAK2 , 100 µg | Consumable | 44,400.00 |
| 48041 | KVGTX48041 | MYD88 (IN), 100 µg | Consumable | 44,400.00 |
| 48042 | KVGTX48042 | MyD88 (CT), 100 µg | Consumable | 44,400.00 |

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|---|---|---|---|---|
| 48043 | KVGTX48043 | IL-1RAcP (CT), 100 µg | Consumable | 44,400.00 |
| 48044 | KVGTX48044 | IL-1RAcP (CT), 100 µg | Consumable | 44,400.00 |
| 48045 | KVGTX48045 | APP (Abeta-NT), 100 µg | Consumable | 44,400.00 |
| 48046 | KVGTX48046 | APP (CT), 100 µg | Consumable | 44,400.00 |
| 48047 | KVGTX48047 | DcR3 (NT), 100 µg | Consumable | 44,400.00 |
| 48048 | KVGTX48048 | SODD (NT), 100 µg | Consumable | 44,400.00 |
| 48049 | KVGTX48049 | DRAK1 (NT), 100 µg | Consumable | 44,400.00 |
| 48050 | KVGTX48050 | DRAK2 (CT), 100 µg | Consumable | 44,400.00 |
| 48051 | KVGTX48051 | DFF40 (NT), 100 µg | Consumable | 44,400.00 |
| 48052 | KVGTX48052 | DFF40 (IN), 100 µg | Consumable | 44,400.00 |
| 48053 | KVGTX48053 | DR6 (NT), 100 µg | Consumable | 44,400.00 |
| 48054 | KVGTX48054 | Bcl10 (NT), 100 µg | Consumable | 44,400.00 |
| 48055 | KVGTX48055 | DcR1 (ED), 100 µg | Consumable | 44,400.00 |
| 48056 | KVGTX48056 | RICK (CT), 100 µg | Consumable | 44,400.00 |
| 48057 | KVGTX48057 | ARC (NT), 100 µg | Consumable | 44,400.00 |
| 48058 | KVGTX48058 | CX3CR1 (EL), 100 µg | Consumable | 44,400.00 |
| 48059 | KVGTX48059 | Bonzo (NT2), 100 µg | Consumable | 44,400.00 |
| 48060 | KVGTX48060 | IRAK-2 (C1), 100 µg | Consumable | 44,400.00 |
| 48061 | KVGTX48061 | Acinus (CP), 100 µg | Consumable | 44,400.00 |
| 48062 | KVGTX48062 | Acinus (CT), 100 µg | Consumable | 44,400.00 |
| 48063 | KVGTX48063 | Acinus (IN), 100 µg | Consumable | 44,400.00 |
| 48064 | KVGTX48064 | BAFF (CT), 100 µg | Consumable | 44,400.00 |
| 48065 | KVGTX48065 | DEDAF, 100 µg | Consumable | 44,400.00 |
| 48066 | KVGTX48066 | Survivin (NT), 100 µg | Consumable | 44,400.00 |
| 48067 | KVGTX48067 | Survivin (CT), 100 µg | Consumable | 44,400.00 |
| 48068 | KVGTX48068 | mSurvivin (CT), 100 µg | Consumable | 44,400.00 |
| 48069 | KVGTX48069 | AIF (NT), 100 µg | Consumable | 44,400.00 |
| 48070 | KVGTX48070 | Acinus (NP), 100 µg | Consumable | 44,400.00 |
| 48071 | KVGTX48071 | Caspase-13, 100 µg | Consumable | 44,400.00 |
| 48072 | KVGTX48072 | BACE2 (NT), 100 µg | Consumable | 44,400.00 |
| 48073 | KVGTX48073 | BACE2 (CT), 100 µg | Consumable | 44,400.00 |
| 48074 | KVGTX48074 | BACE (CT), 100 µg | Consumable | 44,400.00 |
| 48075 | KVGTX48075 | AIF (IN), 100 µg | Consumable | 44,400.00 |
| 48076 | KVGTX48076 | FLASH (CT), 100 µg | Consumable | 44,400.00 |
| 48077 | KVGTX48077 | F1A alpha (CT), 100 µg | Consumable | 44,400.00 |
| 48078 | KVGTX48078 | RIP3, 100 µg | Consumable | 44,400.00 |
| 48079 | KVGTX48079 | ASC, 100 µg | Consumable | 44,400.00 |
| 48080 | KVGTX48080 | Bnip3L (IN), 100 µg | Consumable | 44,400.00 |
| 48081 | KVGTX48081 | DcR1 (ED2), 100 µg | Consumable | 44,400.00 |
| 48082 | KVGTX48082 | AIF (CT) , 100 µg | Consumable | 44,400.00 |
| 48083 | KVGTX48083 | DAPK2, 100 µg | Consumable | 44,400.00 |
| 48084 | KVGTX48084 | Caspase-12 (IN), 100 µg | Consumable | 44,400.00 |
| 48085 | KVGTX48085 | IKK epsilon (CT), 100 µg | Consumable | 44,400.00 |
| 48086 | KVGTX48086 | IKK gamma (NT), 100 µg | Consumable | 44,400.00 |
| 48087 | KVGTX48087 | IRAK-M BP, 100 µg | Consumable | 44,400.00 |
| 48088 | KVGTX48088 | DR3 (ED) , 100 µg | Consumable | 44,400.00 |
| 48089 | KVGTX48089 | DR3 (NT) , 100 µg | Consumable | 44,400.00 |
| 48090 | KVGTX48090 | DR3 (CT) , 100 µg | Consumable | 44,400.00 |
| 48091 | KVGTX48091 | DR4 (CT) , 100 µg | Consumable | 44,400.00 |
| 48092 | KVGTX48092 | Raidd (CT) , 100 µg | Consumable | 44,400.00 |
| 48093 | KVGTX48093 | FLIP (CT), 100 µg | Consumable | 44,400.00 |
| 48094 | KVGTX48094 | Caspase-10 (CT) , 100 µg | Consumable | 44,400.00 |

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|---|---|---|---|---|
| 48095 | KVGTX48095 | DFF (CT) BP, 100 µg | Consumable | 44,400.00 |
| 48096 | KVGTX48096 | DFF (NT) , 100 µg | Consumable | 44,400.00 |
| 48097 | KVGTX48097 | Daxx (CT) , 100 µg | Consumable | 44,400.00 |
| 48098 | KVGTX48098 | Apaf1 (NT) , 100 µg | Consumable | 44,400.00 |
| 48099 | KVGTX48099 | ARC (CT) , 100 µg | Consumable | 44,400.00 |
| 48100 | KVGTX48100 | Bim (IN) , 100 µg | Consumable | 44,400.00 |
| 48101 | KVGTX48101 | Bonzo (CT), 100 µg | Consumable | 44,400.00 |
| 48102 | KVGTX48102 | CAD (117), 100 µg | Consumable | 44,400.00 |
| 48103 | KVGTX48103 | Caspase-9 (116), 100 µg | Consumable | 44,400.00 |
| 48104 | KVGTX48104 | Caspase-9 (I120), 100 µg | Consumable | 44,400.00 |
| 48105 | KVGTX48105 | DcR2, 100 µg | Consumable | 44,400.00 |
| 48106 | KVGTX48106 | DR5, 100 µg | Consumable | 44,400.00 |
| 48107 | KVGTX48107 | FLIP (CT), 100 µg | Consumable | 44,400.00 |
| 48108 | KVGTX48108 | mFLIP (CT), 100 µg | Consumable | 44,400.00 |
| 48109 | KVGTX48109 | ICAD (CT), 100 µg | Consumable | 44,400.00 |
| 48110 | KVGTX48110 | ICAD (NT), 100 µg | Consumable | 44,400.00 |
| 48111 | KVGTX48111 | IRAK (CT), 100 µg | Consumable | 44,400.00 |
| 48112 | KVGTX48112 | RICK (NT), 100 µg | Consumable | 44,400.00 |
| 48113 | KVGTX48113 | SIRP alpha (CT), 100 µg | Consumable | 44,400.00 |
| 48114 | KVGTX48114 | STAT1 alpha, 100 µg | Consumable | 44,400.00 |
| 48115 | KVGTX48115 | TRAIL (CT), 100 µg | Consumable | 44,400.00 |
| 48116 | KVGTX48116 | ZIP Kinase, 100 µg | Consumable | 44,400.00 |
| 48117 | KVGTX48117 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48118 | KVGTX48118 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48119 | KVGTX48119 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48120 | KVGTX48120 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48121 | KVGTX48121 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48122 | KVGTX48122 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48123 | KVGTX48123 | Rb Protein, 100 µg | Consumable | 32,400.00 |
| 48124 | KVGTX48124 | RbAp48 , 100 µg | Consumable | 45,600.00 |
| 48125 | KVGTX48125 | RbAp48 , 100 µg | Consumable | 45,600.00 |
| 48126 | KVGTX48126 | Retinoblastoma phosphoserine 249/phosphothreonine 252 , 25 µg | Consumable | 43,800.00 |
| 48127 | KVGTX48127 | Retinoblastoma phosphoserine 612 , 25 µg | Consumable | 43,800.00 |
| 48128 | KVGTX48128 | Retinoblastoma phosphoserine 780 , 25 µg | Consumable | 43,800.00 |
| 48129 | KVGTX48129 | Retinoblastoma phosphoserine 807 , 25 µg | Consumable | 43,800.00 |
| 48130 | KVGTX48130 | Retinoblastoma phosphoserine 811 , 25 µg | Consumable | 43,800.00 |
| 48131 | KVGTX48131 | Retinoblastoma phosphothreonine 821 , 25 µg | Consumable | 43,800.00 |
| 48132 | KVGTX48132 | Retinoblastoma phosphothreonine 826 , 25 µg | Consumable | 43,800.00 |
| 48133 | KVGTX48133 | Cyclin E2, 100 µg | Consumable | 37,800.00 |
| 48134 | KVGTX48134 | Cyclin E1, 100 µg | Consumable | 37,800.00 |
| 48135 | KVGTX48135 | BRCA1 , 100 µg | Consumable | 45,600.00 |
| 48136 | KVGTX48136 | BRCA1 , 100 µg | Consumable | 45,600.00 |
| 48137 | KVGTX48137 | BRCA2 , 100 µg | Consumable | 45,600.00 |
| 48138 | KVGTX48138 | ATM , 100 µg | Consumable | 45,600.00 |
| 48139 | KVGTX48139 | Mitosin , 100 µg | Consumable | 45,600.00 |
| 48140 | KVGTX48140 | CA-125 , 100 µg | Consumable | 28,800.00 |
| 48141 | KVGTX48141 | AIB1 , 100 µg | Consumable | 45,600.00 |
| 48142 | KVGTX48142 | E2F-1 , 100 µg | Consumable | 45,600.00 |
| 48143 | KVGTX48143 | E2F-1 , 100 µg | Consumable | 45,600.00 |
| 48144 | KVGTX48144 | E2F-1 , 100 µg | Consumable | 45,600.00 |
| 48145 | KVGTX48145 | Estrogen Receptor Alpha , 100 µg | Consumable | 45,600.00 |
| 48146 | KVGTX48146 | Estrogen Receptor beta , 100 µg | Consumable | 45,600.00 |

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|---|---|---|---|---|
| 48147 | KVGTX48147 | FKHR , 100 µg | Consumable | 45,600.00 |
| 48148 | KVGTX48148 | p53 , 100 µg | Consumable | 45,600.00 |
| 48149 | KVGTX48149 | p53 , 100 µg | Consumable | 45,600.00 |
| 48150 | KVGTX48150 | Progesterone Receptor , 100 µg | Consumable | 45,600.00 |
| 48151 | KVGTX48151 | TRIP230 , 100 µg | Consumable | 45,600.00 |
| 48152 | KVGTX48152 | Factor VIII, 100 µg | Consumable | 18,000.00 |
| 48153 | KVGTX48153 | Factor VIII, 100 µg | Consumable | 18,000.00 |
| 48154 | KVGTX48154 | Factor VIII, 100 µg | Consumable | 18,000.00 |
| 48155 | KVGTX48155 | Factor VIII , 100 µg | Consumable | 18,000.00 |
| 48156 | KVGTX48156 | ARTS, 100 µg | Consumable | 44,400.00 |
| 48157 | KVGTX48157 | Bmf (CT), 100 µg | Consumable | 44,400.00 |
| 48158 | KVGTX48158 | Bmf (NT), 100 µg | Consumable | 44,400.00 |
| 48159 | KVGTX48159 | CARD9, 100 µg | Consumable | 44,400.00 |
| 48160 | KVGTX48160 | EndoG, 100 µg | Consumable | 44,400.00 |
| 48161 | KVGTX48161 | ILP-2, 100 µg | Consumable | 44,400.00 |
| 48162 | KVGTX48162 | Livin, 100 µg | Consumable | 44,400.00 |
| 48163 | KVGTX48163 | PUMA (CT), 100 µg | Consumable | 44,400.00 |
| 48164 | KVGTX48164 | PUMA (NT), 100 µg | Consumable | 44,400.00 |
| 48165 | KVGTX48165 | MAP-1, 100 µg | Consumable | 37,800.00 |
| 48166 | KVGTX48166 | GRIM-19, 100 µg | Consumable | 37,800.00 |
| 48167 | KVGTX48167 | Bcl-3, 100 µg | Consumable | 34,800.00 |
| 48168 | KVGTX48168 | PHAP I (IN) , 100 µg | Consumable | 44,400.00 |
| 48169 | KVGTX48169 | PHAP III, 100 µg | Consumable | 44,400.00 |
| 48170 | KVGTX48170 | PHAP (NT), 100 µg | Consumable | 44,400.00 |
| 48171 | KVGTX48171 | PHAP I (CT), 100 µg | Consumable | 44,400.00 |
| 48172 | KVGTX48172 | PHAP (CT), 100 µg | Consumable | 44,400.00 |
| 48173 | KVGTX48173 | TRICK2 (DR5,TRAIL-R2) , 100 µg | Consumable | 34,800.00 |
| 48174 | KVGTX48174 | TRICK2 (DR5,TRAIL-R2) , 100 µg | Consumable | 34,800.00 |
| 48175 | KVGTX48175 | CIDE-3 , 100 µg | Consumable | 34,800.00 |
| 48176 | KVGTX48176 | Rheumatoid Factor, 100 µg | Consumable | 18,000.00 |
| 48177 | KVGTX48177 | Thyroglobulin, 100 µg | Consumable | 18,000.00 |
| 48178 | KVGTX48178 | Thyroglobulin, 100 µg | Consumable | 18,000.00 |
| 48179 | KVGTX48179 | Thyroglobulin, 100 µg | Consumable | 18,000.00 |
| 48180 | KVGTX48180 | Thyroglobulin, 100 µg | Consumable | 18,000.00 |
| 48181 | KVGTX48181 | Prolactin, 100 µg | Consumable | 40,200.00 |
| 48182 | KVGTX48182 | Intercalated DNA, 100 µg | Consumable | 18,000.00 |
| 48183 | KVGTX48183 | Intercalated DNA, 100 µg | Consumable | 18,000.00 |
| 48184 | KVGTX48184 | DNA, 100 µg | Consumable | 18,000.00 |
| 48185 | KVGTX48185 | DNA, 100 µg | Consumable | 18,000.00 |
| 48186 | KVGTX48186 | DNA and RNA Oxidative Damage Markers, 100 µg | Consumable | 32,400.00 |
| 48187 | KVGTX48187 | Bromodeoxyuridine, 100 µg | Consumable | 45,960.00 |
| 48188 | KVGTX48188 | NE13, 100 µg | Consumable | 34,800.00 |
| 48189 | KVGTX48189 | Ku80, 100 µg | Consumable | 34,800.00 |
| 48190 | KVGTX48190 | Ku80, 100 µg | Consumable | 34,800.00 |
| 48191 | KVGTX48191 | Tet Repressor, 100 µg | Consumable | 37,800.00 |
| 48192 | KVGTX48192 | AMPK alpha 1 , 100 µg | Consumable | 49,800.00 |
| 48193 | KVGTX48193 | AMPK alpha 2 , 100 µg | Consumable | 49,800.00 |
| 48194 | KVGTX48194 | ATM , 100 µg | Consumable | 49,800.00 |
| 48195 | KVGTX48195 | ATM , 100 µg | Consumable | 49,800.00 |
| 48196 | KVGTX48196 | ATR , 100 µg | Consumable | 49,800.00 |
| 48197 | KVGTX48197 | ATR , 100 µg | Consumable | 49,800.00 |
| 48198 | KVGTX48198 | BRD2 , 100 µg | Consumable | 49,800.00 |

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|---|---|---|---|---|
| 48199 | KVGTX48199 | CDC25a , 100 µg | Consumable | 49,800.00 |
| 48200 | KVGTX48200 | CKII alpha , 100 µg | Consumable | 49,800.00 |
| 48201 | KVGTX48201 | CKII alpha , 100 µg | Consumable | 49,800.00 |
| 48202 | KVGTX48202 | CKII alpha , 100 µg | Consumable | 49,800.00 |
| 48203 | KVGTX48203 | CKII alpha , 100 µg | Consumable | 49,800.00 |
| 48204 | KVGTX48204 | mTOR , 100 µg | Consumable | 49,800.00 |
| 48205 | KVGTX48205 | mTOR , 100 µg | Consumable | 49,800.00 |
| 48206 | KVGTX48206 | p70S6K Kinase , 100 µg | Consumable | 49,800.00 |
| 48207 | KVGTX48207 | STK15 , 100 µg | Consumable | 49,800.00 |
| 48208 | KVGTX48208 | STK15 , 100 µg | Consumable | 49,800.00 |
| 48209 | KVGTX48209 | Heme Oxygenase-1, 100 µg | Consumable | 50,400.00 |
| 48210 | KVGTX48210 | Glucose Oxidase, 100 µg | Consumable | 18,000.00 |
| 48211 | KVGTX48211 | Glucose Oxidase, 100 µg | Consumable | 18,000.00 |
| 48212 | KVGTX48212 | Glucose Oxidase, 100 µg | Consumable | 18,000.00 |
| 48213 | KVGTX48213 | Elastase (Neutrophil), 100 µg | Consumable | 18,000.00 |
| 48214 | KVGTX48214 | Elastase (Neutrophil), 100 µg | Consumable | 18,000.00 |
| 48215 | KVGTX48215 | Elastase (Neutrophil), 100 µg | Consumable | 18,000.00 |
| 48216 | KVGTX48216 | Elastase (Neutrophil), 100 µg | Consumable | 18,000.00 |
| 48217 | KVGTX48217 | Lipase, 100 µg | Consumable | 18,000.00 |
| 48218 | KVGTX48218 | Lipase, 100 µg | Consumable | 18,000.00 |
| 48219 | KVGTX48219 | Lipase, 100 µg | Consumable | 18,000.00 |
| 48220 | KVGTX48220 | Lipase, 100 µg | Consumable | 18,000.00 |
| 48221 | KVGTX48221 | Trypsin, 100 µg | Consumable | 18,000.00 |
| 48222 | KVGTX48222 | Trypsin, 100 µg | Consumable | 18,000.00 |
| 48223 | KVGTX48223 | Amylase, 100 µg | Consumable | 18,000.00 |
| 48224 | KVGTX48224 | Amylase, 100 µg | Consumable | 18,000.00 |
| 48225 | KVGTX48225 | Amylase, 100 µg | Consumable | 18,000.00 |
| 48226 | KVGTX48226 | Chymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48227 | KVGTX48227 | Chymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48228 | KVGTX48228 | Chymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48229 | KVGTX48229 | Chymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48230 | KVGTX48230 | Alpha-1-antitrypsin, 100 µg | Consumable | 18,000.00 |
| 48231 | KVGTX48231 | Alpha-1-antitrypsin, 100 µg | Consumable | 18,000.00 |
| 48232 | KVGTX48232 | Alpha-1-antitrypsin, 100 µg | Consumable | 18,000.00 |
| 48233 | KVGTX48233 | Alpha-1-antitrypsin, 100 µg | Consumable | 18,000.00 |
| 48234 | KVGTX48234 | Alpha-1-antichymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48235 | KVGTX48235 | Alpha-1-antichymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48236 | KVGTX48236 | Alpha-1-antichymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48237 | KVGTX48237 | Alpha-1-antichymotrypsin, 100 µg | Consumable | 18,000.00 |
| 48238 | KVGTX48238 | Canine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48239 | KVGTX48239 | Canine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48240 | KVGTX48240 | Canine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48241 | KVGTX48241 | Canine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48242 | KVGTX48242 | Bovine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48243 | KVGTX48243 | Bovine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48244 | KVGTX48244 | Bovine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48245 | KVGTX48245 | Bovine Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48246 | KVGTX48246 | Feline Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48247 | KVGTX48247 | Feline Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48248 | KVGTX48248 | Feline Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48249 | KVGTX48249 | Chicken Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48250 | KVGTX48250 | Chicken Immunoglobulin, 100 µg | Consumable | 18,000.00 |

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|---|---|---|---|---|
| 48251 | KVGTX48251 | Goat Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48252 | KVGTX48252 | Goat Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48253 | KVGTX48253 | Human Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48254 | KVGTX48254 | Human Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48255 | KVGTX48255 | Rabbit Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48256 | KVGTX48256 | Rabbit Immunoglobulin, 100 µg | Consumable | 18,000.00 |
| 48257 | KVGTX48257 | Rat Imunogolbulin, 100 µg | Consumable | 18,000.00 |
| 48258 | KVGTX48258 | Monkey IgG , 100 µg | Consumable | 18,000.00 |
| 48259 | KVGTX48259 | Monkey IgG , 100 µg | Consumable | 18,000.00 |
| 48260 | KVGTX48260 | Entamoeba histolytica, 100 µg | Consumable | 18,000.00 |
| 48261 | KVGTX48261 | Entamoeba histolytica, 100 µg | Consumable | 18,000.00 |
| 48262 | KVGTX48262 | Entamoeba histolytica, 100 µg | Consumable | 18,000.00 |
| 48263 | KVGTX48263 | Entamoeba histolytica, 100 µg | Consumable | 18,000.00 |
| 48264 | KVGTX48264 | Entamoeba histolytica, 100 µg | Consumable | 18,000.00 |
| 48265 | KVGTX48265 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48266 | KVGTX48266 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48267 | KVGTX48267 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48268 | KVGTX48268 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48269 | KVGTX48269 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48270 | KVGTX48270 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48271 | KVGTX48271 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48272 | KVGTX48272 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48273 | KVGTX48273 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48274 | KVGTX48274 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 48275 | KVGTX48275 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 48276 | KVGTX48276 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 48277 | KVGTX48277 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 48278 | KVGTX48278 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 48279 | KVGTX48279 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 48280 | KVGTX48280 | Herpes Simplex I, 100 µg | Consumable | 18,000.00 |
| 48281 | KVGTX48281 | Herpes Simplex I/II, 100 µg | Consumable | 18,000.00 |
| 48282 | KVGTX48282 | Herpes Simplex II, 100 µg | Consumable | 18,000.00 |
| 48283 | KVGTX48283 | Herpes Simplex II, 100 µg | Consumable | 18,000.00 |
| 48284 | KVGTX48284 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48285 | KVGTX48285 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48286 | KVGTX48286 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48287 | KVGTX48287 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48288 | KVGTX48288 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48289 | KVGTX48289 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48290 | KVGTX48290 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48291 | KVGTX48291 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48292 | KVGTX48292 | Endotoxin - Gram Negative, 100 µg | Consumable | 18,000.00 |
| 48293 | KVGTX48293 | E. coli, 100 µg | Consumable | 18,000.00 |
| 48294 | KVGTX48294 | E. coli, 100 µg | Consumable | 18,000.00 |
| 48295 | KVGTX48295 | E. coli, 100 µg | Consumable | 18,000.00 |
| 48296 | KVGTX48296 | E. coli, 100 µg | Consumable | 18,000.00 |
| 48297 | KVGTX48297 | Streptococci Group A, 100 µg | Consumable | 18,000.00 |
| 48298 | KVGTX48298 | Streptococci Group A, 100 µg | Consumable | 18,000.00 |
| 48299 | KVGTX48299 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 48300 | KVGTX48300 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 48301 | KVGTX48301 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 48302 | KVGTX48302 | Staphylococcus aureus, 100 µg | Consumable | 18,000.00 |

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|---|---|---|---|---|
| 48303 | KVGTX48303 | Staphylococcus aureus, 100 µg | Consumable | 18,000.00 |
| 48304 | KVGTX48304 | Staphylococcus aureus, 100 µg | Consumable | 18,000.00 |
| 48305 | KVGTX48305 | beta lactamase, 100 µg | Consumable | 18,000.00 |
| 48306 | KVGTX48306 | beta lactamase, 100 µg | Consumable | 18,000.00 |
| 48307 | KVGTX48307 | Neisseria gonorrhoeae, 100 µg | Consumable | 18,000.00 |
| 48308 | KVGTX48308 | Neisseria gonorrhoeae, 100 µg | Consumable | 18,000.00 |
| 48309 | KVGTX48309 | Neisseria gonorrhoeae, 100 µg | Consumable | 18,000.00 |
| 48310 | KVGTX48310 | Neisseria gonorrhoeae, 100 µg | Consumable | 18,000.00 |
| 48311 | KVGTX48311 | Respiratory Syncytial Virus, 100 µg | Consumable | 39,600.00 |
| 48312 | KVGTX48312 | Disopyramide, 100 µg | Consumable | 18,000.00 |
| 48313 | KVGTX48313 | Disopyramide, 100 µg | Consumable | 18,000.00 |
| 48314 | KVGTX48314 | Disopyramide, 100 µg | Consumable | 18,000.00 |
| 48315 | KVGTX48315 | Disopyramide, 100 µg | Consumable | 18,000.00 |
| 48316 | KVGTX48316 | Imipramine, 100 µg | Consumable | 18,000.00 |
| 48317 | KVGTX48317 | Imipramine, 100 µg | Consumable | 18,000.00 |
| 48318 | KVGTX48318 | Imipramine, 100 µg | Consumable | 18,000.00 |
| 48319 | KVGTX48319 | Gentamicin, 100 µg | Consumable | 18,000.00 |
| 48320 | KVGTX48320 | Gentamicin, 100 µg | Consumable | 18,000.00 |
| 48321 | KVGTX48321 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48322 | KVGTX48322 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48323 | KVGTX48323 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48324 | KVGTX48324 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48325 | KVGTX48325 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48326 | KVGTX48326 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48327 | KVGTX48327 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48328 | KVGTX48328 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48329 | KVGTX48329 | Theophylline, 100 µg | Consumable | 18,000.00 |
| 48330 | KVGTX48330 | Phenytoin, 100 µg | Consumable | 18,000.00 |
| 48331 | KVGTX48331 | Phenytoin, 100 µg | Consumable | 18,000.00 |
| 48332 | KVGTX48332 | Phenytoin, 100 µg | Consumable | 18,000.00 |
| 48333 | KVGTX48333 | Phenytoin, 100 µg | Consumable | 18,000.00 |
| 48334 | KVGTX48334 | Phenytoin, 100 µg | Consumable | 18,000.00 |
| 48335 | KVGTX48335 | Phenobarbital, 100 µg | Consumable | 18,000.00 |
| 48336 | KVGTX48336 | Phenobarbital, 100 µg | Consumable | 18,000.00 |
| 48337 | KVGTX48337 | Phenobarbital, 100 µg | Consumable | 18,000.00 |
| 48338 | KVGTX48338 | Phenobarbital, 100 µg | Consumable | 18,000.00 |
| 48339 | KVGTX48339 | Phenobarbital, 100 µg | Consumable | 18,000.00 |
| 48340 | KVGTX48340 | Quinidine, 100 µg | Consumable | 18,000.00 |
| 48341 | KVGTX48341 | Quinidine, 100 µg | Consumable | 18,000.00 |
| 48342 | KVGTX48342 | Quinidine, 100 µg | Consumable | 18,000.00 |
| 48343 | KVGTX48343 | Quinidine, 100 µg | Consumable | 18,000.00 |
| 48344 | KVGTX48344 | Quinidine, 100 µg | Consumable | 18,000.00 |
| 48345 | KVGTX48345 | Lidocaine, 100 µg | Consumable | 18,000.00 |
| 48346 | KVGTX48346 | Lidocaine, 100 µg | Consumable | 18,000.00 |
| 48347 | KVGTX48347 | Lidocaine, 100 µg | Consumable | 18,000.00 |
| 48348 | KVGTX48348 | Lidocaine, 100 µg | Consumable | 18,000.00 |
| 48349 | KVGTX48349 | Lidocaine, 100 µg | Consumable | 18,000.00 |
| 48350 | KVGTX48350 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 48351 | KVGTX48351 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 48352 | KVGTX48352 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 48353 | KVGTX48353 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 48354 | KVGTX48354 | Procainamide, 100 µg | Consumable | 18,000.00 |

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|---|---|---|---|---|
| 48355 | KVGTX48355 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 48356 | KVGTX48356 | Valproic Acid, 100 µg | Consumable | 18,000.00 |
| 48357 | KVGTX48357 | Valproic Acid, 100 µg | Consumable | 18,000.00 |
| 48358 | KVGTX48358 | Valproic Acid, 100 µg | Consumable | 18,000.00 |
| 48359 | KVGTX48359 | Valproic Acid, 100 µg | Consumable | 18,000.00 |
| 48360 | KVGTX48360 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48361 | KVGTX48361 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48362 | KVGTX48362 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48363 | KVGTX48363 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48364 | KVGTX48364 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48365 | KVGTX48365 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48366 | KVGTX48366 | N-acetylprocainamide, 100 µg | Consumable | 18,000.00 |
| 48367 | KVGTX48367 | Haloperidol, 500 µg | Consumable | 52,200.00 |
| 48368 | KVGTX48368 | Ketanserin, 500 µg | Consumable | 52,200.00 |
| 48369 | KVGTX48369 | Morphine-6, 500 µg | Consumable | 52,200.00 |
| 48370 | KVGTX48370 | FK-506 , 250 µg | Consumable | 33,000.00 |
| 48371 | KVGTX48371 | Enrofloxacin, 100 µg | Consumable | 18,000.00 |
| 48372 | KVGTX48372 | Transmissible Gastroenteritis, 100 µg | Consumable | 18,000.00 |
| 48373 | KVGTX48373 | Transmissible Gastroenteritis, 100 µg | Consumable | 18,000.00 |
| 48374 | KVGTX48374 | Transmissible Gastroenteritis, 100 µg | Consumable | 18,000.00 |
| 48375 | KVGTX48375 | Transmissible Gastroenteritis, 100 µg | Consumable | 18,000.00 |
| 48376 | KVGTX48376 | Mycobacterim avium, 100 µg | Consumable | 18,000.00 |
| 48377 | KVGTX48377 | Mycobacterim avium, 100 µg | Consumable | 18,000.00 |
| 48378 | KVGTX48378 | Mycobacterim avium, 100 µg | Consumable | 18,000.00 |
| 48379 | KVGTX48379 | Mycobacterim avium, 100 µg | Consumable | 18,000.00 |
| 48380 | KVGTX48380 | Mycoplasma bovis, 100 µg | Consumable | 18,000.00 |
| 48381 | KVGTX48381 | Mycoplasma bovis, 100 µg | Consumable | 18,000.00 |
| 48382 | KVGTX48382 | Mycoplasma bovis, 100 µg | Consumable | 18,000.00 |
| 48383 | KVGTX48383 | Mycoplasma bovis, 100 µg | Consumable | 18,000.00 |
| 48384 | KVGTX48384 | Adenovirus, 100 µg | Consumable | 37,800.00 |
| 48385 | KVGTX48385 | E. coli K99 pili, 100 µg | Consumable | 18,000.00 |
| 48386 | KVGTX48386 | E. coli K99 pili, 100 µg | Consumable | 18,000.00 |
| 48387 | KVGTX48387 | E. coli K99 pili, 100 µg | Consumable | 18,000.00 |
| 48388 | KVGTX48388 | E. coli K99 pili, 100 µg | Consumable | 18,000.00 |
| 48389 | KVGTX48389 | Hepatitis B virus , 100 µg | Consumable | 22,800.00 |
| 48390 | KVGTX48390 | Hepatitis B virus , 100 µg | Consumable | 22,800.00 |
| 48391 | KVGTX48391 | Hepatitis C Virus, 100 µg | Consumable | 37,800.00 |
| 48392 | KVGTX48392 | Hepatitis C Virus, 100 µg | Consumable | 37,800.00 |
| 48393 | KVGTX48393 | Hepatitis E Virus, 100 µg | Consumable | 37,800.00 |
| 48394 | KVGTX48394 | Hepatitis G Virus, 100 µg | Consumable | 37,800.00 |
| 48395 | KVGTX48395 | DC-SIGN (CT), 100 µg | Consumable | 44,400.00 |
| 48396 | KVGTX48396 | DC-SIGN (ED), 100 µg | Consumable | 44,400.00 |
| 48397 | KVGTX48397 | beta-Defensin-3, 100 µg | Consumable | 37,800.00 |
| 48398 | KVGTX48398 | CD4 Cytoplasmic Tail, 100 µg | Consumable | 33,000.00 |
| 48399 | KVGTX48399 | CD4 Cytoplasmic Tail, 100 µg | Consumable | 33,000.00 |
| 48400 | KVGTX48400 | Bacillus anthracis Protective Antigen , 200 µg | Consumable | 24,000.00 |
| 48401 | KVGTX48401 | Bacillus anthracis Protective Antigen , 200 µg | Consumable | 24,000.00 |
| 48402 | KVGTX48402 | Bacillus anthracis Protective Antigen , 200 µg | Consumable | 24,000.00 |
| 48403 | KVGTX48403 | Bacillus anthracis Protective Antigen , 200 µg | Consumable | 24,000.00 |
| 48404 | KVGTX48404 | Bacillus anthracis Protective Antigen , 200 µg | Consumable | 24,000.00 |
| 48405 | KVGTX48405 | Bacillus anthracis Spore Antigen, 200 µg | Consumable | 27,240.00 |
| 48406 | KVGTX48406 | Bacillus anthracis Spore Antigen , 200 µg | Consumable | 27,240.00 |

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| 48407 | KVGTX48407 | Bacillus anthracis Lethal Factor Antigen , 200 µg | Consumable | 24,000.00 |
| 48408 | KVGTX48408 | Bacillus anthracis Lethal Factor Antigen , 200 µg | Consumable | 24,000.00 |
| 48409 | KVGTX48409 | Yersinia Pestis Capsular F1 Antigen Mab , 200 µg | Consumable | 24,000.00 |
| 48410 | KVGTX48410 | Francisella tularensis LPS Mab , 200 µg | Consumable | 24,000.00 |
| 48411 | KVGTX48411 | Francisella tularensis LPS Mab , 200 µg | Consumable | 24,000.00 |
| 48412 | KVGTX48412 | Marburg Virus Mab , 200 µg | Consumable | 24,000.00 |
| 48413 | KVGTX48413 | La Crosse Virus, 100 µg | Consumable | 34,800.00 |
| 48414 | KVGTX48414 | La Crosse Virus, 100 µg | Consumable | 34,800.00 |
| 48415 | KVGTX48415 | La Crosse Virus, 100 µg | Consumable | 34,800.00 |
| 48416 | KVGTX48416 | La Crosse Virus, 100 µg | Consumable | 34,800.00 |
| 48417 | KVGTX48417 | GST , 100 µg | Consumable | 45,600.00 |
| 48418 | KVGTX48418 | 6 His , 1 mg | Consumable | 124,320.00 |
| 48419 | KVGTX48419 | AU1 , 1 mg | Consumable | 124,320.00 |
| 48420 | KVGTX48420 | AU1 , 1 mg | Consumable | 124,320.00 |
| 48421 | KVGTX48421 | AU5 , 1 mg | Consumable | 124,320.00 |
| 48422 | KVGTX48422 | AU5 , 1 mg | Consumable | 124,320.00 |
| 48423 | KVGTX48423 | c-myc , 1 mg | Consumable | 124,320.00 |
| 48424 | KVGTX48424 | c-myc , 1 mg | Consumable | 124,320.00 |
| 48425 | KVGTX48425 | ECS , 1 mg | Consumable | 124,320.00 |
| 48426 | KVGTX48426 | ECS , 1 mg | Consumable | 124,320.00 |
| 48427 | KVGTX48427 | Glu-Glu , 1 mg | Consumable | 124,320.00 |
| 48428 | KVGTX48428 | Glu-Glu , 1 mg | Consumable | 124,320.00 |
| 48429 | KVGTX48429 | Glutathione-S-Transferase (GST) , 1 mg | Consumable | 82,200.00 |
| 48430 | KVGTX48430 | Glutathione-S-transferase (GST) , 1 mg | Consumable | 82,200.00 |
| 48431 | KVGTX48431 | HA , 1 mg | Consumable | 124,320.00 |
| 48432 | KVGTX48432 | KT3 , 1 mg | Consumable | 124,320.00 |
| 48433 | KVGTX48433 | KT3 , 1 mg | Consumable | 124,320.00 |
| 48434 | KVGTX48434 | T7 , 1 mg | Consumable | 124,320.00 |
| 48435 | KVGTX48435 | T7 , 1 mg | Consumable | 124,320.00 |
| 48436 | KVGTX48436 | V5 , 1 mg | Consumable | 124,320.00 |
| 48437 | KVGTX48437 | V5 , 1 mg | Consumable | 124,320.00 |
| 48438 | KVGTX48438 | VSV-G, 1 mg | Consumable | 124,320.00 |
| 48439 | KVGTX48439 | VSV-G , 1 mg | Consumable | 124,320.00 |
| 48440 | KVGTX48440 | Aflaxtoxin , 500 µg | Consumable | 36,000.00 |
| 48441 | KVGTX48441 | Hemoglobin (Human), 100 µg | Consumable | 18,000.00 |
| 48442 | KVGTX48442 | Hemoglobin (Human), 100 µg | Consumable | 18,000.00 |
| 48443 | KVGTX48443 | Hemoglobin (Human), 100 µg | Consumable | 18,000.00 |
| 48444 | KVGTX48444 | Digoxin, 100 µg | Consumable | 18,000.00 |
| 48445 | KVGTX48445 | Digoxin, 100 µg | Consumable | 18,000.00 |
| 48446 | KVGTX48446 | Digoxin, 100 µg | Consumable | 18,000.00 |
| 48447 | KVGTX48447 | Amitryptiline, 100 µg | Consumable | 18,000.00 |
| 48448 | KVGTX48448 | Amitryptiline, 100 µg | Consumable | 18,000.00 |
| 48449 | KVGTX48449 | Gonadotropin Releasing Hormone, 100 µg | Consumable | 18,000.00 |
| 48450 | KVGTX48450 | Gonadotropin Releasing Hormone, 100 µg | Consumable | 18,000.00 |
| 48451 | KVGTX48451 | Gonadotropin Releasing Hormone, 100 µg | Consumable | 18,000.00 |
| 48452 | KVGTX48452 | Gonadotropin Releasing Hormone, 100 µg | Consumable | 18,000.00 |
| 48453 | KVGTX48453 | Endothelin, 100 µg | Consumable | 44,400.00 |
| 48454 | KVGTX48454 | Endothelin, 100 µg | Consumable | 44,400.00 |
| 48455 | KVGTX48455 | Endothelin, 100 µg | Consumable | 44,400.00 |
| 48456 | KVGTX48456 | Endothelin, 100 µg | Consumable | 44,400.00 |
| 48457 | KVGTX48457 | Angiotensin Converting Enzyme Human, 100 µg | Consumable | 44,400.00 |
| 48458 | KVGTX48458 | Influenza B Neuraminidase, 500 µg | Consumable | 52,200.00 |

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| 48459 | KVGTX48459 | Influenza B Neuraminidase, 500 µg | Consumable | 52,200.00 |
| 48460 | KVGTX48460 | Influenza B Neuraminidase, 500 µg | Consumable | 52,200.00 |
| 48461 | KVGTX48461 | Factor V Light Chain, 250 µg | Consumable | 48,000.00 |
| 48462 | KVGTX48462 | Factor V Heavy Chain, 250 µg | Consumable | 48,000.00 |
| 48463 | KVGTX48463 | Factor XII Heavy Chain, 250 µg | Consumable | 48,000.00 |
| 48464 | KVGTX48464 | Factor XII Light Chain, 250 µg | Consumable | 48,000.00 |
| 48465 | KVGTX48465 | von Willebrand Factor, 200 µg | Consumable | 45,960.00 |
| 48466 | KVGTX48466 | Prekallikrein Heavy Chain, 200 µg | Consumable | 54,600.00 |
| 48467 | KVGTX48467 | High MW Kininogen - Light Chain, 200 µg | Consumable | 54,600.00 |
| 48468 | KVGTX48468 | High MW Kininogen - Heavy Chain, 200 µg | Consumable | 54,600.00 |
| 48469 | KVGTX48469 | Cholera toxin beta subunit , 200 µg | Consumable | 30,600.00 |
| 48470 | KVGTX48470 | Influenza A Hemagglutinin , 100 µg | Consumable | 22,800.00 |
| 48471 | KVGTX48471 | Influenza A Nucleoprotein , 100 µg | Consumable | 22,800.00 |
| 48472 | KVGTX48472 | Rabies virus , 200 µg | Consumable | 30,600.00 |
| 48473 | KVGTX48473 | Rotavirus , 100 µg | Consumable | 22,800.00 |
| 48474 | KVGTX48474 | Treponema pallidum , 200 µg | Consumable | 34,680.00 |
| 48475 | KVGTX48475 | Insulin , 200 µg | Consumable | 34,680.00 |
| 48476 | KVGTX48476 | Insulin , 200 µg | Consumable | 34,680.00 |
| 48477 | KVGTX48477 | Insulin , 200 µg | Consumable | 34,680.00 |
| 48478 | KVGTX48478 | mRELM alpha, 100 µg | Consumable | 37,800.00 |
| 48479 | KVGTX48479 | mRELM beta, 100 µg | Consumable | 37,800.00 |
| 48480 | KVGTX48480 | Growth Hormone , 500 µg | Consumable | 54,840.00 |
| 48481 | KVGTX48481 | Transferrin , 500 µg | Consumable | 32,760.00 |
| 48482 | KVGTX48482 | Lactoferrin, 100 µg | Consumable | 22,800.00 |
| 48483 | KVGTX48483 | Dopamine , 100 µg | Consumable | 22,800.00 |
| 48484 | KVGTX48484 | Tumor Necrosis Factor Alpha , 200 µg | Consumable | 30,600.00 |
| 48485 | KVGTX48485 | Tumor Necrosis Factor Alpha , 200 µg | Consumable | 30,600.00 |
| 48486 | KVGTX48486 | Plasminogen , 500 µg | Consumable | 28,320.00 |
| 48487 | KVGTX48487 | Streptococcus pneumoniae, 200 µg | Consumable | 54,600.00 |
| 48488 | KVGTX48488 | Streptococcus pneumoniae, 200 µg | Consumable | 54,600.00 |
| 48489 | KVGTX48489 | Cardiac Troponin I , 100 µg | Consumable | 22,800.00 |
| 48490 | KVGTX48490 | Cardiac Troponin I , 100 µg | Consumable | 22,800.00 |
| 48491 | KVGTX48491 | Cardiac Tropinin T , 100 µg | Consumable | 22,800.00 |
| 48492 | KVGTX48492 | Cardiac Tropinin T , 100 µg | Consumable | 22,800.00 |
| 48493 | KVGTX48493 | Myelin Basic Protein, 500 µg | Consumable | 54,600.00 |
| 48494 | KVGTX48494 | Thyroid Peroxidase , 100 µg | Consumable | 30,360.00 |
| 48495 | KVGTX48495 | Secretogranin II , 200 µl | Consumable | 45,600.00 |
| 48496 | KVGTX48496 | Chromogranin B, 200 µl | Consumable | 45,600.00 |
| 48497 | KVGTX48497 | Resistin, 100 µg | Consumable | 37,800.00 |
| 48498 | KVGTX48498 | Resistin, 100 µg | Consumable | 37,800.00 |
| 48499 | KVGTX48499 | Cyclic AMP , 200 µl | Consumable | 45,600.00 |
| 48500 | KVGTX48500 | Cyclic GMP, 200 µl | Consumable | 45,600.00 |
| 48501 | KVGTX48501 | GLUT10, 100 µg | Consumable | 34,800.00 |
| 48502 | KVGTX48502 | FBG3 (F Box 3), 100 µg | Consumable | 34,800.00 |
| 48503 | KVGTX48503 | FBG4 (F Box 4), 100 µg | Consumable | 34,800.00 |
| 48504 | KVGTX48504 | Humanin, 100 µg | Consumable | 34,800.00 |
| 48505 | KVGTX48505 | PAPK (ALS2CR2), 100 µg | Consumable | 34,800.00 |
| 48506 | KVGTX48506 | Kos1, 100 µg | Consumable | 34,800.00 |
| 48507 | KVGTX48507 | PARK7 (DJ-1), 100 µg | Consumable | 34,800.00 |
| 48508 | KVGTX48508 | SAP30L, 100 µg | Consumable | 34,800.00 |
| 48509 | KVGTX48509 | PINK1 (PTEN-induced kinase), 100 µg | Consumable | 34,800.00 |
| 48510 | KVGTX48510 | MMP9, 100 µg | Consumable | 37,800.00 |

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| 48511 | KVGTX48511 | MMP9, 100 µg | Consumable | 37,800.00 |
| 48512 | KVGTX48512 | FGF Receptor 1, 250 µg | Consumable | 54,840.00 |
| 48513 | KVGTX48513 | FGF Receptor 1, 250 µg | Consumable | 54,840.00 |
| 48514 | KVGTX48514 | FGF Receptor 1, 250 µg | Consumable | 54,840.00 |
| 48515 | KVGTX48515 | FGF Receptor-alpha, 250 µg | Consumable | 54,840.00 |
| 48516 | KVGTX48516 | FGF Receptor-alpha, 250 µg | Consumable | 54,840.00 |
| 48517 | KVGTX48517 | FGF Receptor-beta, 250 µg | Consumable | 54,840.00 |
| 48518 | KVGTX48518 | Thymidylate Synthase, 200 µg | Consumable | 42,000.00 |
| 48519 | KVGTX48519 | Thymidylate Synthase, 200 µg | Consumable | 42,000.00 |
| 48520 | KVGTX48520 | Thymidine Kinase, 200 µg | Consumable | 42,000.00 |
| 48521 | KVGTX48521 | ESE-1, 100 µg | Consumable | 37,800.00 |
| 48522 | KVGTX48522 | Prostein, 100 µg | Consumable | 37,800.00 |
| 48523 | KVGTX48523 | PSDR1, 100 µg | Consumable | 37,800.00 |
| 48524 | KVGTX48524 | Hippostatin/KLK11, 100 µg | Consumable | 38,520.00 |
| 48525 | KVGTX48525 | SHPRH Antibody, 100 µg | Consumable | 38,520.00 |
| 48526 | KVGTX48526 | EAPII Antibody, 100 µg | Consumable | 38,520.00 |
| 48527 | KVGTX48527 | NKX3.1 Antibody (NT), 100 µg | Consumable | 38,520.00 |
| 48528 | KVGTX48528 | WWOX Antibody, 100 µg | Consumable | 38,520.00 |
| 48529 | KVGTX48529 | SKI, 100 µg | Consumable | 38,520.00 |
| 48530 | KVGTX48530 | BRCAA1, 100 µg | Consumable | 37,800.00 |
| 48531 | KVGTX48531 | IGF-1 receptor, 100 µg | Consumable | 33,360.00 |
| 48532 | KVGTX48532 | IGF-1 receptor, 100 µg | Consumable | 33,360.00 |
| 48533 | KVGTX48533 | IGF-1 receptor, 100 µg | Consumable | 33,360.00 |
| 48534 | KVGTX48534 | Epidermal Growth Factor , 100 µg | Consumable | 26,280.00 |
| 48535 | KVGTX48535 | Glucocorticoid Receptor , 200 µl | Consumable | 45,600.00 |
| 48536 | KVGTX48536 | Interleukin-1 receptor, 200 µg | Consumable | 34,200.00 |
| 48537 | KVGTX48537 | Interleukin-1 receptor, 200 µg | Consumable | 34,200.00 |
| 48538 | KVGTX48538 | IL-21R (ED), 100 µg | Consumable | 44,400.00 |
| 48539 | KVGTX48539 | IL-21R (NT), 100 µg | Consumable | 44,400.00 |
| 48540 | KVGTX48540 | IL-22R (CT), 100 µg | Consumable | 44,400.00 |
| 48541 | KVGTX48541 | IL-22R (NT), 100 µg | Consumable | 44,400.00 |
| 48542 | KVGTX48542 | TCCR (CT), 100 µg | Consumable | 44,400.00 |
| 48543 | KVGTX48543 | TCCR (NT), 100 µg | Consumable | 44,400.00 |
| 48544 | KVGTX48544 | BAFF-R (CT) BR3, 100 µg | Consumable | 44,400.00 |
| 48545 | KVGTX48545 | BCMA, 100 µg | Consumable | 44,400.00 |
| 48546 | KVGTX48546 | APRIL (ED), 100 µg | Consumable | 44,400.00 |
| 48547 | KVGTX48547 | APRIL (ED2), 100 µg | Consumable | 44,400.00 |
| 48548 | KVGTX48548 | IL-21 (IN), 100 µg | Consumable | 44,400.00 |
| 48549 | KVGTX48549 | Alien, 100 µg | Consumable | 37,800.00 |
| 48550 | KVGTX48550 | p8 (CT), 100 µg | Consumable | 37,800.00 |
| 48551 | KVGTX48551 | p8 (NT), 100 µg | Consumable | 37,800.00 |
| 48552 | KVGTX48552 | CRTH2, 100 µg | Consumable | 37,800.00 |
| 48553 | KVGTX48553 | Human Vitronectin, 100 µg | Consumable | 45,960.00 |
| 48554 | KVGTX48554 | Human E-cadherin, 100 µg | Consumable | 47,400.00 |
| 48555 | KVGTX48555 | Human P-cadherin, 100 µg | Consumable | 47,400.00 |
| 48556 | KVGTX48556 | Human N-cadherin, 400 µg | Consumable | 48,000.00 |
| 48557 | KVGTX48557 | Human Fibronectin, 400 µg | Consumable | 45,960.00 |
| 48558 | KVGTX48558 | Human Fibronectin, 400 µg | Consumable | 45,960.00 |
| 48559 | KVGTX48559 | Insulin receptor, 100 µg | Consumable | 46,200.00 |
| 48560 | KVGTX48560 | Insulin receptor, 100 µg | Consumable | 46,200.00 |
| 48561 | KVGTX48561 | Insulin receptor, 100 µg | Consumable | 46,200.00 |
| 48562 | KVGTX48562 | Insulin receptor, 100 µg | Consumable | 46,200.00 |

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|---|---|---|---|---|
| 48563 | KVGTX48563 | Bovine Osteocalcin, 100 µg | Consumable | 50,400.00 |
| 48564 | KVGTX48564 | Bovine Osteocalcin, 100 µg | Consumable | 50,400.00 |
| 48565 | KVGTX48565 | Bovine Osteocalcin, 100 µg | Consumable | 50,400.00 |
| 48566 | KVGTX48566 | Bovine Osteocalcin, 100 µg | Consumable | 50,400.00 |
| 48567 | KVGTX48567 | Human Platelet GMP-140 (P-selectin/CD62), 100 µg | Consumable | 57,360.00 |
| 48568 | KVGTX48568 | Mouse Sperm Protein sp56, 100 µg | Consumable | 33,480.00 |
| 48569 | KVGTX48569 | Mouse Sperm Protein sp56, 100 µg | Consumable | 33,480.00 |
| 48570 | KVGTX48570 | Mouse Sperm Protein sp56, 100 µg | Consumable | 33,480.00 |
| 48571 | KVGTX48571 | Mouse Sperm Protein sp56, 100 µg | Consumable | 33,480.00 |
| 48572 | KVGTX48572 | Mouse Sperm Protein sp56, 100 µg | Consumable | 33,480.00 |
| 48573 | KVGTX48573 | Streptococcus agalactiae , 100 µg | Consumable | 18,000.00 |
| 48574 | KVGTX48574 | Streptococcus agalactiae , 100 µg | Consumable | 18,000.00 |
| 48575 | KVGTX48575 | Streptococcus agalactiae , 100 µg | Consumable | 18,000.00 |
| 48576 | KVGTX48576 | Streptococcus agalactiae , 100 µg | Consumable | 18,000.00 |
| 48577 | KVGTX48577 | Streptococcus agalactiae , 100 µg | Consumable | 18,000.00 |
| 48578 | KVGTX48578 | Corticotropin Releasing Factor, 100 µg | Consumable | 45,480.00 |
| 48579 | KVGTX48579 | Corticotropin Releasing Factor, 100 µg | Consumable | 45,480.00 |
| 48580 | KVGTX48580 | NPFF1, 100 µg | Consumable | 37,800.00 |
| 48581 | KVGTX48581 | NPFF2, 100 µg | Consumable | 37,800.00 |
| 48582 | KVGTX48582 | CIKS/Act1 (CT), 100 µg | Consumable | 44,400.00 |
| 48583 | KVGTX48583 | CIKS/Act1 (NT), 100 µg | Consumable | 44,400.00 |
| 48584 | KVGTX48584 | NAK/TBK1 (CT), 100 µg | Consumable | 44,400.00 |
| 48585 | KVGTX48585 | Protein Kinase D2, 100 µg | Consumable | 37,800.00 |
| 48586 | KVGTX48586 | Neuronal NO Synthase, 100 µg | Consumable | 37,800.00 |
| 48587 | KVGTX48587 | S100A1 (Calcium Binding Protein), 200 µl | Consumable | 20,520.00 |
| 48588 | KVGTX48588 | S-100 , 100 µg | Consumable | 32,760.00 |
| 48589 | KVGTX48589 | S-100 , 100 µg | Consumable | 32,760.00 |
| 48590 | KVGTX48590 | S-100 , 100 µg | Consumable | 32,760.00 |
| 48591 | KVGTX48591 | S-100 , 100 µg | Consumable | 32,760.00 |
| 48592 | KVGTX48592 | cdc34 , 100 µg | Consumable | 45,600.00 |
| 48593 | KVGTX48593 | Fen-1 , 100 µg | Consumable | 45,600.00 |
| 48594 | KVGTX48594 | Id3 , 100 µg | Consumable | 45,600.00 |
| 48595 | KVGTX48595 | JAB-1 , 100 µg | Consumable | 45,600.00 |
| 48596 | KVGTX48596 | Mre11 , 100 µg | Consumable | 45,600.00 |
| 48597 | KVGTX48597 | Rad50 , 100 µg | Consumable | 45,600.00 |
| 48598 | KVGTX48598 | Rad51 , 100 µg | Consumable | 45,600.00 |
| 48599 | KVGTX48599 | RPA14 , 100 µg | Consumable | 45,600.00 |
| 48600 | KVGTX48600 | RPA32, 100 µg | Consumable | 45,600.00 |
| 48601 | KVGTX48601 | Smrt , 100 µg | Consumable | 45,600.00 |
| 48602 | KVGTX48602 | DNA Ligase I , 100 µg | Consumable | 45,600.00 |
| 48603 | KVGTX48603 | Chk2 (NT) , 100 µg | Consumable | 44,400.00 |
| 48604 | KVGTX48604 | MTBP, 100 µg | Consumable | 44,400.00 |
| 48605 | KVGTX48605 | p53DINP1, 100 µg | Consumable | 44,400.00 |
| 48606 | KVGTX48606 | p53R2 (NT), 100 µg | Consumable | 44,400.00 |
| 48607 | KVGTX48607 | PERP, 100 µg | Consumable | 44,400.00 |
| 48608 | KVGTX48608 | PID/MTA2, 100 µg | Consumable | 44,400.00 |
| 48609 | KVGTX48609 | MCT-1, 100 µg | Consumable | 37,800.00 |
| 48610 | KVGTX48610 | RAD17, 100 µg | Consumable | 37,800.00 |
| 48611 | KVGTX48611 | NKIAMRE, 100 µg | Consumable | 37,800.00 |
| 48612 | KVGTX48612 | NKIAMRE, 100 µg | Consumable | 37,800.00 |
| 48613 | KVGTX48613 | MUC12, 100 µg | Consumable | 37,800.00 |
| 48614 | KVGTX48614 | MUC12, 100 µg | Consumable | 37,800.00 |

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|---|---|---|---|---|
| 48615 | KVGTX48615 | KLK3, 100 µg | Consumable | 37,800.00 |
| 48616 | KVGTX48616 | KLK4, 100 µg | Consumable | 37,800.00 |
| 48617 | KVGTX48617 | KLK5, 100 µg | Consumable | 37,800.00 |
| 48618 | KVGTX48618 | KLK9, 100 µg | Consumable | 37,800.00 |
| 48619 | KVGTX48619 | KLK12, 100 µg | Consumable | 37,800.00 |
| 48620 | KVGTX48620 | KLK13, 100 µg | Consumable | 37,800.00 |
| 48621 | KVGTX48621 | KLK14, 100 µg | Consumable | 37,800.00 |
| 48622 | KVGTX48622 | KLK15, 100 µg | Consumable | 37,800.00 |
| 48623 | KVGTX48623 | KLK15, 100 µg | Consumable | 37,800.00 |
| 48624 | KVGTX48624 | PRAC, 100 µg | Consumable | 37,800.00 |
| 48625 | KVGTX48625 | BACH1, 100 µg | Consumable | 37,800.00 |
| 48626 | KVGTX48626 | XAB2, 100 µg | Consumable | 37,800.00 |
| 48627 | KVGTX48627 | p84 , 100 µg | Consumable | 45,600.00 |
| 48628 | KVGTX48628 | p95 , 100 µg | Consumable | 45,600.00 |
| 48629 | KVGTX48629 | Replication Factor C p37 , 100 µg | Consumable | 45,600.00 |
| 48630 | KVGTX48630 | GABARAP, 100 µg | Consumable | 37,800.00 |
| 48631 | KVGTX48631 | GABA(B)R1, 100 µg | Consumable | 37,800.00 |
| 48632 | KVGTX48632 | GABA(B)R2, 100 µg | Consumable | 37,800.00 |
| 48633 | KVGTX48633 | SERPINB10, 100 µg | Consumable | 37,800.00 |
| 48634 | KVGTX48634 | SERPINB13, 100 µg | Consumable | 37,800.00 |
| 48635 | KVGTX48635 | DENTT, 100 µg | Consumable | 37,800.00 |
| 48636 | KVGTX48636 | IRAK-4, 100 µg | Consumable | 44,400.00 |
| 48637 | KVGTX48637 | Osteonectin (SPARC), 100 µg | Consumable | 50,400.00 |
| 48638 | KVGTX48638 | Lead, 0.5 ml | Consumable | 37,680.00 |
| 48639 | KVGTX48639 | Glutamate NMDA Receptor NR3A/B Subunit, 100 µg | Consumable | 37,680.00 |
| 48640 | KVGTX48640 | RNA Polymerase II , 200 µg | Consumable | 37,680.00 |
| 48641 | KVGTX48641 | TATA - Binding Protein , 200 µg | Consumable | 37,680.00 |
| 48642 | KVGTX48642 | Transcription Factor IIB , 200 µg | Consumable | 37,680.00 |
| 48643 | KVGTX48643 | PSE1/Ku Protein, 200 µg | Consumable | 37,680.00 |
| 48644 | KVGTX48644 | PSE1/Ku Protein, 200 µg | Consumable | 37,680.00 |
| 48645 | KVGTX48645 | DREAM, 100 µg | Consumable | 37,800.00 |
| 48646 | KVGTX48646 | Mouse IgA, 1 mg | Consumable | 16,680.00 |
| 48647 | KVGTX48647 | Mouse IgA-Alkaline Phosphatase Conjugate, 1 mg | Consumable | 20,760.00 |
| 48648 | KVGTX48648 | Mouse IgA-Biotin Conjugate, 1 mg | Consumable | 18,720.00 |
| 48649 | KVGTX48649 | Mouse IgA-FITC Conjugate, 1 mg | Consumable | 18,720.00 |
| 48650 | KVGTX48650 | Mouse IgA-HRP Conjugate, 1 mg | Consumable | 19,920.00 |
| 48651 | KVGTX48651 | Mouse IgE, 1 mg | Consumable | 41,160.00 |
| 48652 | KVGTX48652 | Mouse IgE-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 41,160.00 |
| 48653 | KVGTX48653 | Mouse IgE-Biotin Conjugate, 1 mg | Consumable | 43,800.00 |
| 48654 | KVGTX48654 | Mouse IgE-FITC Conjugate, 1 mg | Consumable | 52,440.00 |
| 48655 | KVGTX48655 | Mouse IgE-HRP Conjugate, 1 mg | Consumable | 56,280.00 |
| 48656 | KVGTX48656 | Mouse IgG Fc Fragment-Alkaline Phosphatase Conjugate, 1 mg | Consumable | 20,760.00 |
| 48657 | KVGTX48657 | Mouse IgG Fc Fragment-Biotin Conjugate, 1 mg | Consumable | 18,720.00 |
| 48658 | KVGTX48658 | Mouse IgG Fc Fragment-HRP Conjugate, 1 mg | Consumable | 19,920.00 |
| 48659 | KVGTX48659 | Mouse IgG H&L Chain-Biotin Conjugate, 1 mg | Consumable | 15,840.00 |
| 48660 | KVGTX48660 | Mouse IgG1, 1 mg | Consumable | 22,200.00 |
| 48661 | KVGTX48661 | Mouse IgG1-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 22,200.00 |
| 48662 | KVGTX48662 | Mouse IgG1-Biotin Conjugate, 1 mg | Consumable | 23,280.00 |
| 48663 | KVGTX48663 | Mouse IgG1-FITC Conjugate, 1 mg | Consumable | 24,600.00 |
| 48664 | KVGTX48664 | Mouse IgG1-HRP Conjugate, 1 mg | Consumable | 26,040.00 |
| 48665 | KVGTX48665 | Mouse IgG2a, 1 mg | Consumable | 22,200.00 |
| 48666 | KVGTX48666 | Mouse IgG2a-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 22,200.00 |

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|---|---|---|---|---|
| 48667 | KVGTX48667 | Mouse IgG2a-Biotin Conjugate, 1 mg | Consumable | 23,280.00 |
| 48668 | KVGTX48668 | Mouse IgG2a-FITC Conjugate, 1 mg | Consumable | 24,600.00 |
| 48669 | KVGTX48669 | Mouse IgG2a-HRP Conjugate, 1 mg | Consumable | 26,040.00 |
| 48670 | KVGTX48670 | Mouse IgG2b, 1 mg | Consumable | 22,200.00 |
| 48671 | KVGTX48671 | Mouse IgG2b-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 22,200.00 |
| 48672 | KVGTX48672 | Mouse IgG2b-Biotin Conjugate, 1 mg | Consumable | 23,280.00 |
| 48673 | KVGTX48673 | Mouse IgG2b-FITC Conjugate, 1 mg | Consumable | 24,600.00 |
| 48674 | KVGTX48674 | Mouse IgG2b-HRP Conjugate, 1 mg | Consumable | 26,040.00 |
| 48675 | KVGTX48675 | Mouse IgG2c, 1 mg | Consumable | 22,200.00 |
| 48676 | KVGTX48676 | Mouse IgG2c-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 22,200.00 |
| 48677 | KVGTX48677 | Mouse IgG2c-Biotin Conjugate, 1 mg | Consumable | 23,280.00 |
| 48678 | KVGTX48678 | Mouse IgG2c-FITC Conjugate, 1 mg | Consumable | 24,600.00 |
| 48679 | KVGTX48679 | Mouse IgG2c-HRP Conjugate, 1 mg | Consumable | 26,040.00 |
| 48680 | KVGTX48680 | Mouse IgG3, 1 mg | Consumable | 22,200.00 |
| 48681 | KVGTX48681 | Mouse IgG3-Alkaline Phosphatase Conjugate, 0.5 mg | Consumable | 22,200.00 |
| 48682 | KVGTX48682 | Mouse IgG3-Biotin Conjugate, 1 mg | Consumable | 23,280.00 |
| 48683 | KVGTX48683 | Mouse IgG3-FITC Conjugate, 1 mg | Consumable | 24,600.00 |
| 48684 | KVGTX48684 | Mouse IgG3-HRP Conjugate, 1 mg | Consumable | 26,040.00 |
| 48685 | KVGTX48685 | Mouse IgM, 1 mg | Consumable | 16,680.00 |
| 48686 | KVGTX48686 | Mouse IgM-Alkaline Phosphatase Conjugate, 1 mg | Consumable | 20,760.00 |
| 48687 | KVGTX48687 | Mouse IgM-Biotin Conjugate, 1 mg | Consumable | 18,720.00 |
| 48688 | KVGTX48688 | Mouse IgM-FITC Conjugate, 1 mg | Consumable | 18,720.00 |
| 48689 | KVGTX48689 | Mouse IgM-HRP Conjugate, 1 mg | Consumable | 19,920.00 |
| 48690 | KVGTX48690 | Human IgG H&L Chain-Biotin Conjugate, 1 mg | Consumable | 15,840.00 |
| 48691 | KVGTX48691 | Human IgG H&L Chain FITC Conjugate, 1 mg | Consumable | 15,840.00 |
| 48692 | KVGTX48692 | Factor VIII, 500 µg | Consumable | 36,000.00 |
| 48693 | KVGTX48693 | Factor VIII, 1 mg | Consumable | 72,000.00 |
| 48694 | KVGTX48694 | Factor VIII, 500 µg | Consumable | 36,000.00 |
| 48695 | KVGTX48695 | Factor VIII, 1 mg | Consumable | 72,000.00 |
| 48696 | KVGTX48696 | Factor VIII, 500 µg | Consumable | 36,000.00 |
| 48697 | KVGTX48697 | Factor VIII, 1 mg | Consumable | 72,000.00 |
| 48698 | KVGTX48698 | Factor VIII , 500 µg | Consumable | 36,000.00 |
| 48699 | KVGTX48699 | Factor VIII, 1 mg | Consumable | 72,000.00 |
| 48700 | KVGTX48700 | Factor VIII - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48701 | KVGTX48701 | IP6K2, 100 µg | Consumable | 37,200.00 |
| 48702 | KVGTX48702 | Ubiquitin, 100 µg | Consumable | 34,800.00 |
| 48703 | KVGTX48703 | Ubiquitin, 100 µg | Consumable | 34,800.00 |
| 48704 | KVGTX48704 | Caspase-3 Antibody, 200 µg | Consumable | 52,200.00 |
| 48705 | KVGTX48705 | Caspase-3 Antibody, 50 µg | Consumable | 26,760.00 |
| 48706 | KVGTX48706 | Caspase-4 Antibody, 100 µg | Consumable | 44,400.00 |
| 48707 | KVGTX48707 | Caspase-8 Antibody, 100 µg | Consumable | 44,400.00 |
| 48708 | KVGTX48708 | Hsc70 (Hsp73) Antibody, 200 µg | Consumable | 57,000.00 |
| 48709 | KVGTX48709 | Hsc70 (Hsp73) Antibody, 50 µg | Consumable | 33,360.00 |
| 48710 | KVGTX48710 | p38 Antibody, 100 µl | Consumable | 34,800.00 |
| 48711 | KVGTX48711 | SAPK Alpha (JNK2) Antibody, 25 µl | Consumable | 19,560.00 |
| 48712 | KVGTX48712 | TNF-R1 Antibody, 200 µg | Consumable | 58,560.00 |
| 48713 | KVGTX48713 | Ras Antibody, 200 µg | Consumable | 50,400.00 |
| 48714 | KVGTX48714 | Ras Antibody, 50 µg | Consumable | 27,720.00 |
| 48715 | KVGTX48715 | Alpha B Crystallin, 100 µl | Consumable | 34,800.00 |
| 48716 | KVGTX48716 | Alpha A Crystallin, 100 µg | Consumable | 34,800.00 |
| 48717 | KVGTX48717 | KDEL Antibody, 200 µg | Consumable | 60,000.00 |
| 48718 | KVGTX48718 | HDEL, 100 µg | Consumable | 45,000.00 |

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|---|---|---|---|---|
| 48719 | KVGTX48719 | KDEL Receptor, 100 µg | Consumable | 42,000.00 |
| 48720 | KVGTX48720 | Alpha B Crystallin, 100 µg | Consumable | 34,800.00 |
| 48721 | KVGTX48721 | PDI, 100 µl | Consumable | 44,400.00 |
| 48722 | KVGTX48722 | Alpha B Crystallin, 100 µg | Consumable | 34,800.00 |
| 48723 | KVGTX48723 | DC-UbP, 100 µg | Consumable | 34,800.00 |
| 48724 | KVGTX48724 | Hsp70/Hsc70, 100 µg | Consumable | 29,400.00 |
| 48725 | KVGTX48725 | Hsp70 , 100 µg | Consumable | 29,400.00 |
| 48726 | KVGTX48726 | Grp94, 100 µg | Consumable | 29,400.00 |
| 48727 | KVGTX48727 | Hsp90, 100 µg | Consumable | 29,400.00 |
| 48728 | KVGTX48728 | Hsp70/Hsc70, 100 µg | Consumable | 29,400.00 |
| 48729 | KVGTX48729 | Hsp60, 100 µg | Consumable | 24,000.00 |
| 48730 | KVGTX48730 | Anti Hsp60, 100 µg | Consumable | 25,800.00 |
| 48731 | KVGTX48731 | Hsp90alpha, 100 µg | Consumable | 45,000.00 |
| 48732 | KVGTX48732 | FKBP52 , 100 µg | Consumable | 45,000.00 |
| 48733 | KVGTX48733 | Hsp90, 100 µg | Consumable | 29,400.00 |
| 48734 | KVGTX48734 | HSF2, 100 µg | Consumable | 37,200.00 |
| 48735 | KVGTX48735 | Hsp90 beta, 100 µl | Consumable | 39,360.00 |
| 48736 | KVGTX48736 | Hsp90, 100 µl | Consumable | 39,360.00 |
| 48737 | KVGTX48737 | Hsp70 , 100 µl | Consumable | 43,800.00 |
| 48738 | KVGTX48738 | Hsp25/Hsp27 clone 8A7, 100 µg | Consumable | 39,000.00 |
| 48739 | KVGTX48739 | Hsp40, 100 µg | Consumable | 34,800.00 |
| 48740 | KVGTX48740 | Hsp90 alpha, 100 µg | Consumable | 34,800.00 |
| 48741 | KVGTX48741 | Hsp90, 100 µg | Consumable | 34,800.00 |
| 48742 | KVGTX48742 | HSp40 (Ydj1), 100 µg | Consumable | 34,800.00 |
| 48743 | KVGTX48743 | Hsp40 (Ydj1), 100 µg | Consumable | 34,800.00 |
| 48744 | KVGTX48744 | Hsp70 clone 2A4, 100 µg | Consumable | 42,000.00 |
| 48745 | KVGTX48745 | Hsp70 clone 3A3, 100 µg | Consumable | 42,000.00 |
| 48746 | KVGTX48746 | Hsp70 clone 5A5, 100 µg | Consumable | 42,000.00 |
| 48747 | KVGTX48747 | Hsc70/Hsp 73, 100 µg | Consumable | 34,800.00 |
| 48748 | KVGTX48748 | Hsp27, 100 µg | Consumable | 34,800.00 |
| 48749 | KVGTX48749 | Grp75 (Mortalin), 100 µg | Consumable | 43,800.00 |
| 48750 | KVGTX48750 | Hsp22, 100 µg | Consumable | 34,800.00 |
| 48751 | KVGTX48751 | Grp78, 100 µg | Consumable | 34,800.00 |
| 48752 | KVGTX48752 | Grp78, 100 µg | Consumable | 34,800.00 |
| 48753 | KVGTX48753 | TRAP1, 100 µg | Consumable | 42,960.00 |
| 48754 | KVGTX48754 | tsp23, 100 µg | Consumable | 42,960.00 |
| 48755 | KVGTX48755 | Hsp70/Hsc70 (Plant), 100 µg | Consumable | 42,960.00 |
| 48756 | KVGTX48756 | Hsp70, 100 µg | Consumable | 30,000.00 |
| 48757 | KVGTX48757 | Aha1, 100 µg | Consumable | 34,800.00 |
| 48758 | KVGTX48758 | Hsp47, 100 µg | Consumable | 34,800.00 |
| 48759 | KVGTX48759 | PfHsp90 , 100 µg | Consumable | 43,800.00 |
| 48760 | KVGTX48760 | Trap1, 100 µg | Consumable | 34,800.00 |
| 48761 | KVGTX48761 | GRP78, 100 µg | Consumable | 34,800.00 |
| 48762 | KVGTX48762 | GRP78, 100 µg | Consumable | 34,800.00 |
| 48763 | KVGTX48763 | PfHsp60, 100 µg | Consumable | 43,800.00 |
| 48764 | KVGTX48764 | PfHsp70, 100 µg | Consumable | 43,800.00 |
| 48765 | KVGTX48765 | Grp170, 100 µg | Consumable | 34,800.00 |
| 48766 | KVGTX48766 | Grp170, 100 µg | Consumable | 34,800.00 |
| 48767 | KVGTX48767 | p21-Activating Kinase 2, 50 µg | Consumable | 54,360.00 |
| 48768 | KVGTX48768 | p21-Activating Kinase 4, 50 µg | Consumable | 54,360.00 |
| 48769 | KVGTX48769 | Cavß1Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48770 | KVGTX48770 | Cavß4Ca +2 Channel, 100 µg | Consumable | 43,800.00 |

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|---|---|---|---|---|
| 48771 | KVGTX48771 | Cav1.2 Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48772 | KVGTX48772 | Cav1.3 Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48773 | KVGTX48773 | Cav1.3 Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48774 | KVGTX48774 | Cav3.2 Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48775 | KVGTX48775 | HCN1 Cyclic nucleotide-gated Channel, 100 µg | Consumable | 43,800.00 |
| 48776 | KVGTX48776 | HCN2 Cyclic nucleotide-gated Channel, 100 µg | Consumable | 43,800.00 |
| 48777 | KVGTX48777 | HCN3 Cyclic nucleotide-gated Channel, 100 µg | Consumable | 43,800.00 |
| 48778 | KVGTX48778 | HCN4 Cyclic nucleotide-gated Channel, 100 µg | Consumable | 43,800.00 |
| 48779 | KVGTX48779 | KCNQ1 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48780 | KVGTX48780 | KCNQ2 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48781 | KVGTX48781 | KCNQ4 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48782 | KVGTX48782 | Kir2.3 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48783 | KVGTX48783 | Kv3.1b K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48784 | KVGTX48784 | Nav1.7 Na+ Channel , 100 µg | Consumable | 43,800.00 |
| 48785 | KVGTX48785 | TrpC4 Ca+ Channel, 100 µg | Consumable | 43,800.00 |
| 48786 | KVGTX48786 | TrpM7 Ion Channel and Ser/Thr Kinase, 100 µg | Consumable | 43,800.00 |
| 48787 | KVGTX48787 | TrpV3 Cation Channel, 100 µg | Consumable | 43,800.00 |
| 48788 | KVGTX48788 | Kv3.4 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48789 | KVGTX48789 | TrpC7 Ca +2 Channel, 100 µg | Consumable | 43,800.00 |
| 48790 | KVGTX48790 | Nav1.8 Na+ Channel, 100 µg | Consumable | 43,800.00 |
| 48791 | KVGTX48791 | Cavß Ca+2 Channel, 100 µg | Consumable | 43,800.00 |
| 48792 | KVGTX48792 | Slo2.1 , 100 µg | Consumable | 43,800.00 |
| 48793 | KVGTX48793 | BK Beta2 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48794 | KVGTX48794 | TrpV3 Cation Channel, 100 µg | Consumable | 43,800.00 |
| 48795 | KVGTX48795 | BK Beta3a K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48796 | KVGTX48796 | Slo3 pH-Sensitive K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48797 | KVGTX48797 | Slo2.2 Sodium-Activated K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48798 | KVGTX48798 | Kir2.1 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48799 | KVGTX48799 | Kir2.2 K+ Channel, 100 µg | Consumable | 43,800.00 |
| 48800 | KVGTX48800 | TrpC5 Ca+2 Channel, 100 µg | Consumable | 43,800.00 |
| 48801 | KVGTX48801 | Sodium Iodine Symporter, 100 µg | Consumable | 43,800.00 |
| 48802 | KVGTX48802 | Sodium Iodine Symporter, 100 µg | Consumable | 43,800.00 |
| 48803 | KVGTX48803 | K+/Cl-Cotransporter (KCC2), 100 µg | Consumable | 43,800.00 |
| 48804 | KVGTX48804 | Cav3.1 Ca+2 Channel, 100 µg | Consumable | 43,800.00 |
| 48805 | KVGTX48805 | Chloride Channel Protein 3, 100 µg | Consumable | 43,800.00 |
| 48806 | KVGTX48806 | SUR1, 100 µg | Consumable | 43,800.00 |
| 48807 | KVGTX48807 | NALCN, 100 µg | Consumable | 43,800.00 |
| 48808 | KVGTX48808 | SUR1/SUR2B, 100 µg | Consumable | 43,800.00 |
| 48809 | KVGTX48809 | SUR2A, 100 µg | Consumable | 43,800.00 |
| 48810 | KVGTX48810 | TARP2/Stargazin, 100 µg | Consumable | 43,800.00 |
| 48811 | KVGTX48811 | TaARP2/4/8/Stargazin, 100 µg | Consumable | 43,800.00 |
| 48812 | KVGTX48812 | AISC1, 100 µg | Consumable | 43,800.00 |
| 48813 | KVGTX48813 | ENaC alpha, 100 µg | Consumable | 43,800.00 |
| 48814 | KVGTX48814 | ENaC alpha, 100 µg | Consumable | 43,800.00 |
| 48815 | KVGTX48815 | ENaC beta, 100 µg | Consumable | 43,800.00 |
| 48816 | KVGTX48816 | ENaC beta, 100 µg | Consumable | 43,800.00 |
| 48817 | KVGTX48817 | TASK1 Potassium Channel, 100 µg | Consumable | 43,800.00 |
| 48818 | KVGTX48818 | Rheumatoid Factor, 500 µg | Consumable | 36,000.00 |
| 48819 | KVGTX48819 | Rheumatoid Factor, 1 mg | Consumable | 72,000.00 |
| 48820 | KVGTX48820 | Thyroglobulin, 500 µg | Consumable | 36,000.00 |
| 48821 | KVGTX48821 | Thyroglobulin, 1 mg | Consumable | 72,000.00 |
| 48822 | KVGTX48822 | Thyroglobulin, 500 µg | Consumable | 36,000.00 |

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|---|---|---|---|---|
| 48823 | KVGTX48823 | Thyroglobulin, 1 mg | Consumable | 72,000.00 |
| 48824 | KVGTX48824 | Thyroglobulin, 500 µg | Consumable | 36,000.00 |
| 48825 | KVGTX48825 | Thyroglobulin, 1 mg | Consumable | 72,000.00 |
| 48826 | KVGTX48826 | Thyroglobulin, 500 µg | Consumable | 36,000.00 |
| 48827 | KVGTX48827 | Thyroglobulin, 1 mg | Consumable | 72,000.00 |
| 48828 | KVGTX48828 | Thyroglobulin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48829 | KVGTX48829 | Intercalated DNA, 500 µg | Consumable | 36,000.00 |
| 48830 | KVGTX48830 | Intercalated DNA, 1 mg | Consumable | 72,000.00 |
| 48831 | KVGTX48831 | Intercalated DNA, 500 µg | Consumable | 36,000.00 |
| 48832 | KVGTX48832 | Intercalated DNA, 1 mg | Consumable | 72,000.00 |
| 48833 | KVGTX48833 | DNA, 500 µg | Consumable | 36,000.00 |
| 48834 | KVGTX48834 | DNA, 1 mg | Consumable | 72,000.00 |
| 48835 | KVGTX48835 | DNA, 500 µg | Consumable | 36,000.00 |
| 48836 | KVGTX48836 | DNA, 1 mg | Consumable | 72,000.00 |
| 48837 | KVGTX48837 | DNA - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48838 | KVGTX48838 | Intercalated DNA - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48839 | KVGTX48839 | NF Kappa B, p50 , 100 µg | Consumable | 44,160.00 |
| 48840 | KVGTX48840 | NF Kappa B, p50 , 25 µg | Consumable | 25,200.00 |
| 48841 | KVGTX48841 | c-Jun , 100 µg | Consumable | 44,160.00 |
| 48842 | KVGTX48842 | HSF1, 100 µg | Consumable | 37,200.00 |
| 48843 | KVGTX48843 | DNMT3L, 100 µg | Consumable | 43,800.00 |
| 48844 | KVGTX48844 | DMPO Nitrone Adduct, 100 µg | Consumable | 45,000.00 |
| 48845 | KVGTX48845 | Dicer, 100 µg | Consumable | 43,800.00 |
| 48846 | KVGTX48846 | DNMT1, 100 µg | Consumable | 34,800.00 |
| 48847 | KVGTX48847 | MDC1, 100 µg | Consumable | 42,960.00 |
| 48848 | KVGTX48848 | CENP-A, 100 µg | Consumable | 34,800.00 |
| 48849 | KVGTX48849 | Cytochrome P450 Reductase , 200 µg | Consumable | 58,560.00 |
| 48850 | KVGTX48850 | Cytochrome P450 Reductase , 50 µg | Consumable | 32,160.00 |
| 48851 | KVGTX48851 | Superoxide dismutase (SOD) Cu/Zn, 100 µl | Consumable | 45,000.00 |
| 48852 | KVGTX48852 | Superoxide dismutase (SOD) Cu/Zn, 100 µl | Consumable | 45,000.00 |
| 48853 | KVGTX48853 | Superoxide dismutase (SOD) Mn, 100 µl | Consumable | 45,000.00 |
| 48854 | KVGTX48854 | Superoxide dismutase (SOD) Mn, 100 µl | Consumable | 45,000.00 |
| 48855 | KVGTX48855 | Cytochrome P450 , 200 µg | Consumable | 54,720.00 |
| 48856 | KVGTX48856 | Cytochrome P450, 50 µg | Consumable | 29,640.00 |
| 48857 | KVGTX48857 | Heme Oxygenase-1, 100 µg | Consumable | 34,800.00 |
| 48858 | KVGTX48858 | Heme Oxygenase-1, 100 µg | Consumable | 34,800.00 |
| 48859 | KVGTX48859 | Heme oxygenase-2 (HO-2), 100 µg | Consumable | 43,800.00 |
| 48860 | KVGTX48860 | Superoxide dismutase 1 (SOD1), 100 µg | Consumable | 42,960.00 |
| 48861 | KVGTX48861 | Superoxide dismutase 1 (SOD1), 100 µg | Consumable | 42,960.00 |
| 48862 | KVGTX48862 | Glucose Oxidase, 500 µg | Consumable | 36,000.00 |
| 48863 | KVGTX48863 | Glucose Oxidase, 1 mg | Consumable | 72,000.00 |
| 48864 | KVGTX48864 | Glucose Oxidase, 500 µg | Consumable | 36,000.00 |
| 48865 | KVGTX48865 | Glucose Oxidase, 1 mg | Consumable | 72,000.00 |
| 48866 | KVGTX48866 | Glucose Oxidase, 500 µg | Consumable | 36,000.00 |
| 48867 | KVGTX48867 | Glucose Oxidase, 1 mg | Consumable | 72,000.00 |
| 48868 | KVGTX48868 | Glucose Oxidase - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 48869 | KVGTX48869 | Elastase (Neutrophil), 500 µg | Consumable | 36,000.00 |
| 48870 | KVGTX48870 | Elastase (Neutrophil), 1 mg | Consumable | 72,000.00 |
| 48871 | KVGTX48871 | Elastase (Neutrophil), 500 µg | Consumable | 36,000.00 |
| 48872 | KVGTX48872 | Elastase (Neutrophil), 1 mg | Consumable | 72,000.00 |
| 48873 | KVGTX48873 | Elastase (Neutrophil), 500 µg | Consumable | 36,000.00 |
| 48874 | KVGTX48874 | Elastase (Neutrophil), 1 mg | Consumable | 72,000.00 |

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| 48875 | KVGTX48875 | Elastase (Neutrophil), 500 µg | Consumable | 36,000.00 |
| 48876 | KVGTX48876 | Elastase (Neutrophil), 1 mg | Consumable | 72,000.00 |
| 48877 | KVGTX48877 | Elastase (Neutrophil) - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48878 | KVGTX48878 | Lipase, 500 µg | Consumable | 36,000.00 |
| 48879 | KVGTX48879 | Lipase, 1 mg | Consumable | 72,000.00 |
| 48880 | KVGTX48880 | Lipase, 500 µg | Consumable | 36,000.00 |
| 48881 | KVGTX48881 | Lipase, 1 mg | Consumable | 72,000.00 |
| 48882 | KVGTX48882 | Lipase, 500 µg | Consumable | 36,000.00 |
| 48883 | KVGTX48883 | Lipase, 1 mg | Consumable | 72,000.00 |
| 48884 | KVGTX48884 | Lipase, 500 µg | Consumable | 36,000.00 |
| 48885 | KVGTX48885 | Lipase, 1 mg | Consumable | 72,000.00 |
| 48886 | KVGTX48886 | Lipase - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48887 | KVGTX48887 | Trypsin, 100 µg | Consumable | 18,000.00 |
| 48888 | KVGTX48888 | Trypsin, 500 µg | Consumable | 36,000.00 |
| 48889 | KVGTX48889 | Trypsin, 1 mg | Consumable | 72,000.00 |
| 48890 | KVGTX48890 | Trypsin, 500 µg | Consumable | 36,000.00 |
| 48891 | KVGTX48891 | Trypsin, 1 mg | Consumable | 72,000.00 |
| 48892 | KVGTX48892 | Trypsin, 500 µg | Consumable | 36,000.00 |
| 48893 | KVGTX48893 | Trypsin, 1 mg | Consumable | 72,000.00 |
| 48894 | KVGTX48894 | Trypsin - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 48895 | KVGTX48895 | Amylase, 500 µg | Consumable | 36,000.00 |
| 48896 | KVGTX48896 | Amylase, 1 mg | Consumable | 72,000.00 |
| 48897 | KVGTX48897 | Amylase, 500 µg | Consumable | 36,000.00 |
| 48898 | KVGTX48898 | Amylase, 1 mg | Consumable | 72,000.00 |
| 48899 | KVGTX48899 | Amylase, 500 µg | Consumable | 36,000.00 |
| 48900 | KVGTX48900 | Amylase, 1 mg | Consumable | 72,000.00 |
| 48901 | KVGTX48901 | Amylase - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 48902 | KVGTX48902 | Chymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48903 | KVGTX48903 | Chymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48904 | KVGTX48904 | Chymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48905 | KVGTX48905 | Chymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48906 | KVGTX48906 | Chymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48907 | KVGTX48907 | Chymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48908 | KVGTX48908 | Chymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48909 | KVGTX48909 | Chymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48910 | KVGTX48910 | Chymotrypsin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48911 | KVGTX48911 | Alpha-1-antitrypsin, 500 µg | Consumable | 36,000.00 |
| 48912 | KVGTX48912 | Alpha-1-antitrypsin, 1 mg | Consumable | 72,000.00 |
| 48913 | KVGTX48913 | Alpha-1-antitrypsin, 500 µg | Consumable | 36,000.00 |
| 48914 | KVGTX48914 | Alpha-1-antitrypsin, 1 mg | Consumable | 72,000.00 |
| 48915 | KVGTX48915 | Alpha-1-antitrypsin, 500 µg | Consumable | 36,000.00 |
| 48916 | KVGTX48916 | Alpha-1-antitrypsin, 1 mg | Consumable | 72,000.00 |
| 48917 | KVGTX48917 | Alpha-1-antitrypsin, 500 µg | Consumable | 36,000.00 |
| 48918 | KVGTX48918 | Alpha-1-antitrypsin, 1 mg | Consumable | 72,000.00 |
| 48919 | KVGTX48919 | Alpha-1-antitrypsin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48920 | KVGTX48920 | Alpha-1-antichymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48921 | KVGTX48921 | Alpha-1-antichymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48922 | KVGTX48922 | Alpha-1-antichymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48923 | KVGTX48923 | Alpha-1-antichymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48924 | KVGTX48924 | Alpha-1-antichymotrypsin, 500 µg | Consumable | 36,000.00 |
| 48925 | KVGTX48925 | Alpha-1-antichymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48926 | KVGTX48926 | Alpha-1-antichymotrypsin, 500 µg | Consumable | 36,000.00 |

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| 48927 | KVGTX48927 | Alpha-1-antichymotrypsin, 1 mg | Consumable | 72,000.00 |
| 48928 | KVGTX48928 | Ceramide Kinase, 50 µg | Consumable | 54,360.00 |
| 48929 | KVGTX48929 | Glycogen Phosphorylase, brain, 50 µg | Consumable | 54,360.00 |
| 48930 | KVGTX48930 | Glycogen Phosphorylase, liver, 50 µg | Consumable | 54,360.00 |
| 48931 | KVGTX48931 | Glycogen Phosphorylase, muscle, 50 µg | Consumable | 54,360.00 |
| 48932 | KVGTX48932 | Prostaglandin E Synthase, 50 µg | Consumable | 54,360.00 |
| 48933 | KVGTX48933 | Sphingosine Kinase Type 1, 50 µg | Consumable | 54,360.00 |
| 48934 | KVGTX48934 | Alpha-1-antichymotrypsin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48935 | KVGTX48935 | Phytanoyl-CoA 2-hydroxylase (PHYH/PAHX), 100 µg | Consumable | 43,800.00 |
| 48936 | KVGTX48936 | Glutathione Reductase, 200 µg | Consumable | 35,880.00 |
| 48937 | KVGTX48937 | Glutathione Reductase, 200 µg | Consumable | 35,880.00 |
| 48938 | KVGTX48938 | Adenosine deaminase, 100 µg | Consumable | 34,800.00 |
| 48939 | KVGTX48939 | Adenosine deaminase, 100 µg | Consumable | 34,800.00 |
| 48940 | KVGTX48940 | Adenosine deaminase, 100 µg | Consumable | 34,800.00 |
| 48941 | KVGTX48941 | Canine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48942 | KVGTX48942 | Canine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48943 | KVGTX48943 | Canine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48944 | KVGTX48944 | Canine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48945 | KVGTX48945 | Canine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48946 | KVGTX48946 | Canine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48947 | KVGTX48947 | Canine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48948 | KVGTX48948 | Canine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48949 | KVGTX48949 | Canine Immunoglobulin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48950 | KVGTX48950 | Bovine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48951 | KVGTX48951 | Bovine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48952 | KVGTX48952 | Bovine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48953 | KVGTX48953 | Bovine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48954 | KVGTX48954 | Bovine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48955 | KVGTX48955 | Bovine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48956 | KVGTX48956 | Bovine Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48957 | KVGTX48957 | Bovine Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48958 | KVGTX48958 | Bovine Immunoglobulin - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 48959 | KVGTX48959 | Feline Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48960 | KVGTX48960 | Feline Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48961 | KVGTX48961 | Feline Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48962 | KVGTX48962 | Feline Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48963 | KVGTX48963 | Feline Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48964 | KVGTX48964 | Feline Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48965 | KVGTX48965 | Feline Immunoglobulin - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 48966 | KVGTX48966 | Chicken Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48967 | KVGTX48967 | Chicken Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48968 | KVGTX48968 | Chicken Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48969 | KVGTX48969 | Chicken Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48970 | KVGTX48970 | Chicken Immunoglobulin - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48971 | KVGTX48971 | Goat Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48972 | KVGTX48972 | Goat Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48973 | KVGTX48973 | Goat Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48974 | KVGTX48974 | Goat Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48975 | KVGTX48975 | Goat Immunoglobulin - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48976 | KVGTX48976 | Human Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48977 | KVGTX48977 | Human Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48978 | KVGTX48978 | Human Immunoglobulin, 500 µg | Consumable | 36,000.00 |

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| 48979 | KVGTX48979 | Human Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48980 | KVGTX48980 | Human Immunoglobulin - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48981 | KVGTX48981 | Rabbit Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48982 | KVGTX48982 | Rabbit Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48983 | KVGTX48983 | Rabbit Immunoglobulin, 500 µg | Consumable | 36,000.00 |
| 48984 | KVGTX48984 | Rabbit Immunoglobulin, 1 mg | Consumable | 72,000.00 |
| 48985 | KVGTX48985 | Rabbit Immunoglobulin - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48986 | KVGTX48986 | Rat Imunogolbulin, 500 µg | Consumable | 36,000.00 |
| 48987 | KVGTX48987 | Rat Imunogolbulin, 1 mg | Consumable | 72,000.00 |
| 48988 | KVGTX48988 | Monkey IgG , 500 µg | Consumable | 36,000.00 |
| 48989 | KVGTX48989 | Monkey IgG , 1 mg | Consumable | 72,000.00 |
| 48990 | KVGTX48990 | Monkey IgG , 500 µg | Consumable | 36,000.00 |
| 48991 | KVGTX48991 | Monkey IgG , 1 mg | Consumable | 72,000.00 |
| 48992 | KVGTX48992 | Monkey IgG - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 48993 | KVGTX48993 | Entamoeba histolytica, 500 µg | Consumable | 36,000.00 |
| 48994 | KVGTX48994 | Entamoeba histolytica, 1 mg | Consumable | 72,000.00 |
| 48995 | KVGTX48995 | Entamoeba histolytica, 500 µg | Consumable | 36,000.00 |
| 48996 | KVGTX48996 | Entamoeba histolytica, 1 mg | Consumable | 72,000.00 |
| 48997 | KVGTX48997 | Entamoeba histolytica, 500 µg | Consumable | 36,000.00 |
| 48998 | KVGTX48998 | Entamoeba histolytica, 1 mg | Consumable | 72,000.00 |
| 48999 | KVGTX48999 | Entamoeba histolytica, 5 x 100 µg | Consumable | 60,000.00 |
| 49000 | KVGTX49000 | Entamoeba histolytica, 500 µg | Consumable | 36,000.00 |
| 49001 | KVGTX49001 | Entamoeba histolytica, 1 mg | Consumable | 72,000.00 |
| 49002 | KVGTX49002 | Entamoeba histolytica, 500 µg | Consumable | 36,000.00 |
| 49003 | KVGTX49003 | Entamoeba histolytica, 1 mg | Consumable | 72,000.00 |
| 49004 | KVGTX49004 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49005 | KVGTX49005 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49006 | KVGTX49006 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49007 | KVGTX49007 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49008 | KVGTX49008 | Chlamydia trachomatis LPS - Library Pack, 6 x 100 µg | Consumable | 72,000.00 |
| 49009 | KVGTX49009 | Chlamydia trachomatis MOMP - Library Pack, 11 x 100 µg | Consumable | 132,000.00 |
| 49010 | KVGTX49010 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49011 | KVGTX49011 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49012 | KVGTX49012 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49013 | KVGTX49013 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49014 | KVGTX49014 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49015 | KVGTX49015 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49016 | KVGTX49016 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49017 | KVGTX49017 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49018 | KVGTX49018 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49019 | KVGTX49019 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49020 | KVGTX49020 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49021 | KVGTX49021 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49022 | KVGTX49022 | Chlamydia trachomatis MOMP, 100 µg | Consumable | 18,000.00 |
| 49023 | KVGTX49023 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49024 | KVGTX49024 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49025 | KVGTX49025 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49026 | KVGTX49026 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49027 | KVGTX49027 | Chlamydia trachomatis MOMP, 500 µg | Consumable | 36,000.00 |
| 49028 | KVGTX49028 | Chlamydia trachomatis MOMP, 1 mg | Consumable | 72,000.00 |
| 49029 | KVGTX49029 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49030 | KVGTX49030 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |

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|---|---|---|---|---|
| 49031 | KVGTX49031 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49032 | KVGTX49032 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |
| 49033 | KVGTX49033 | Chlamydia trachomatis LPS, 100 µg | Consumable | 18,000.00 |
| 49034 | KVGTX49034 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49035 | KVGTX49035 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |
| 49036 | KVGTX49036 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49037 | KVGTX49037 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |
| 49038 | KVGTX49038 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49039 | KVGTX49039 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |
| 49040 | KVGTX49040 | Chlamydia trachomatis LPS, 500 µg | Consumable | 36,000.00 |
| 49041 | KVGTX49041 | Chlamydia trachomatis LPS, 1 mg | Consumable | 72,000.00 |
| 49042 | KVGTX49042 | Herpes Simplex I, 100 µg | Consumable | 18,000.00 |
| 49043 | KVGTX49043 | Herpes Simplex I, 500 µg | Consumable | 36,000.00 |
| 49044 | KVGTX49044 | Herpes Simplex I, 1 mg | Consumable | 72,000.00 |
| 49045 | KVGTX49045 | Herpes Simplex I, 500 µg | Consumable | 36,000.00 |
| 49046 | KVGTX49046 | Herpes Simplex I, 1 mg | Consumable | 72,000.00 |
| 49047 | KVGTX49047 | Herpes Simplex I/II, 500 µg | Consumable | 36,000.00 |
| 49048 | KVGTX49048 | Herpes Simplex I/II, 1 mg | Consumable | 72,000.00 |
| 49049 | KVGTX49049 | Herpes Simplex II, 500 µg | Consumable | 36,000.00 |
| 49050 | KVGTX49050 | Herpes Simplex II, 1 mg | Consumable | 72,000.00 |
| 49051 | KVGTX49051 | Herpes Simplex II, 500 µg | Consumable | 36,000.00 |
| 49052 | KVGTX49052 | Herpes Simplex II, 1 mg | Consumable | 72,000.00 |
| 49053 | KVGTX49053 | Herpes Simplex I and II - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49054 | KVGTX49054 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49055 | KVGTX49055 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49056 | KVGTX49056 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49057 | KVGTX49057 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49058 | KVGTX49058 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49059 | KVGTX49059 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49060 | KVGTX49060 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49061 | KVGTX49061 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49062 | KVGTX49062 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49063 | KVGTX49063 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49064 | KVGTX49064 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49065 | KVGTX49065 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49066 | KVGTX49066 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49067 | KVGTX49067 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49068 | KVGTX49068 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49069 | KVGTX49069 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49070 | KVGTX49070 | Endotoxin - Gram Negative, 500 µg | Consumable | 36,000.00 |
| 49071 | KVGTX49071 | Endotoxin - Gram Negative, 1 mg | Consumable | 72,000.00 |
| 49072 | KVGTX49072 | Endotoxin - Gram Negative - Library Pack, 9 x 100 µg | Consumable | 108,000.00 |
| 49073 | KVGTX49073 | E. coli, 100 µg | Consumable | 18,000.00 |
| 49074 | KVGTX49074 | E. coli, 500 µg | Consumable | 36,000.00 |
| 49075 | KVGTX49075 | E. coli, 1 mg | Consumable | 72,000.00 |
| 49076 | KVGTX49076 | E. coli, 500 µg | Consumable | 36,000.00 |
| 49077 | KVGTX49077 | E. coli, 1 mg | Consumable | 72,000.00 |
| 49078 | KVGTX49078 | E. coli, 500 µg | Consumable | 36,000.00 |
| 49079 | KVGTX49079 | E. coli, 1 mg | Consumable | 72,000.00 |
| 49080 | KVGTX49080 | E. coli, 500 µg | Consumable | 36,000.00 |
| 49081 | KVGTX49081 | E. coli, 1 mg | Consumable | 72,000.00 |
| 49082 | KVGTX49082 | E. coli, 500 µg | Consumable | 36,000.00 |

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| 49083 | KVGTX49083 | E. coli, 1 mg | Consumable | 72,000.00 |
| 49084 | KVGTX49084 | E.coli - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49085 | KVGTX49085 | Streptococci Group A, 500 µg | Consumable | 36,000.00 |
| 49086 | KVGTX49086 | Streptococci Group A, 1 mg | Consumable | 72,000.00 |
| 49087 | KVGTX49087 | Streptococci Group A, 500 µg | Consumable | 36,000.00 |
| 49088 | KVGTX49088 | Streptococci Group A, 1 mg | Consumable | 72,000.00 |
| 49089 | KVGTX49089 | Streptococci Group A, 100 µg | Consumable | 18,000.00 |
| 49090 | KVGTX49090 | Streptococci Group A, 500 µg | Consumable | 36,000.00 |
| 49091 | KVGTX49091 | Streptococci Group A, 1 mg | Consumable | 72,000.00 |
| 49092 | KVGTX49092 | Streptococci Group A, 100 µg | Consumable | 18,000.00 |
| 49093 | KVGTX49093 | Streptococci Group A, 500 µg | Consumable | 36,000.00 |
| 49094 | KVGTX49094 | Streptococci Group A, 1 mg | Consumable | 72,000.00 |
| 49095 | KVGTX49095 | Streptococci Group A - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49096 | KVGTX49096 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 49097 | KVGTX49097 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49098 | KVGTX49098 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49099 | KVGTX49099 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 49100 | KVGTX49100 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49101 | KVGTX49101 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49102 | KVGTX49102 | Streptococci Group B, 100 µg | Consumable | 18,000.00 |
| 49103 | KVGTX49103 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49104 | KVGTX49104 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49105 | KVGTX49105 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49106 | KVGTX49106 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49107 | KVGTX49107 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49108 | KVGTX49108 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49109 | KVGTX49109 | Streptococci Group B, 500 µg | Consumable | 36,000.00 |
| 49110 | KVGTX49110 | Streptococci Group B, 1 mg | Consumable | 72,000.00 |
| 49111 | KVGTX49111 | Streptococci Group B - Library Pack, 6 x 100 µg | Consumable | 72,000.00 |
| 49112 | KVGTX49112 | Staphylococcus aureus, 500 µg | Consumable | 36,000.00 |
| 49113 | KVGTX49113 | Staphylococcus aureus, 1 mg | Consumable | 72,000.00 |
| 49114 | KVGTX49114 | Staphylococcus aureus, 500 µg | Consumable | 36,000.00 |
| 49115 | KVGTX49115 | Staphylococcus aureus, 1 mg | Consumable | 72,000.00 |
| 49116 | KVGTX49116 | Staphylococcus aureus, 500 µg | Consumable | 36,000.00 |
| 49117 | KVGTX49117 | Staphylococcus aureus, 1 mg | Consumable | 72,000.00 |
| 49118 | KVGTX49118 | Staphylococcus aureus - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 49119 | KVGTX49119 | Lipoteichoic Acid, 500 µg | Consumable | 40,800.00 |
| 49120 | KVGTX49120 | Methicilin-resistant Staph aureus (MRSA), 500 µg | Consumable | 43,800.00 |
| 49121 | KVGTX49121 | beta lactamase, 500 µg | Consumable | 36,000.00 |
| 49122 | KVGTX49122 | beta lactamase, 1 mg | Consumable | 72,000.00 |
| 49123 | KVGTX49123 | beta lactamase, 500 µg | Consumable | 36,000.00 |
| 49124 | KVGTX49124 | beta lactamase, 1 mg | Consumable | 72,000.00 |
| 49125 | KVGTX49125 | Alginate, 100 µg | Consumable | 34,800.00 |
| 49126 | KVGTX49126 | Alginate, 100 µg | Consumable | 34,800.00 |
| 49127 | KVGTX49127 | Neisseria gonorrhoeae, 500 µg | Consumable | 36,000.00 |
| 49128 | KVGTX49128 | Neisseria gonorrhoeae, 1 mg | Consumable | 72,000.00 |
| 49129 | KVGTX49129 | Neisseria gonorrhoeae, 500 µg | Consumable | 36,000.00 |
| 49130 | KVGTX49130 | Neisseria gonorrhoeae, 1 mg | Consumable | 72,000.00 |
| 49131 | KVGTX49131 | Neisseria gonorrhoeae, 500 µg | Consumable | 36,000.00 |
| 49132 | KVGTX49132 | Neisseria gonorrhoeae, 1 mg | Consumable | 72,000.00 |
| 49133 | KVGTX49133 | Neisseria gonorrhoeae, 500 µg | Consumable | 36,000.00 |
| 49134 | KVGTX49134 | Neisseria gonorrhoeae, 1 mg | Consumable | 72,000.00 |

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|---|---|---|---|---|
| 49135 | KVGTX49135 | Neisseria gonorrhoeae - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49136 | KVGTX49136 | Legionella pneumophila , 200 µg | Consumable | 30,000.00 |
| 49137 | KVGTX49137 | Disopyramide, 500 µg | Consumable | 36,000.00 |
| 49138 | KVGTX49138 | Disopyramide, 1 mg | Consumable | 72,000.00 |
| 49139 | KVGTX49139 | Disopyramide, 500 µg | Consumable | 36,000.00 |
| 49140 | KVGTX49140 | Disopyramide, 1 mg | Consumable | 72,000.00 |
| 49141 | KVGTX49141 | Disopyramide, 500 µg | Consumable | 36,000.00 |
| 49142 | KVGTX49142 | Disopyramide, 1 mg | Consumable | 72,000.00 |
| 49143 | KVGTX49143 | Disopyramide, 500 µg | Consumable | 36,000.00 |
| 49144 | KVGTX49144 | Disopyramide, 1 mg | Consumable | 72,000.00 |
| 49145 | KVGTX49145 | Disopyramide - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49146 | KVGTX49146 | Imipramine - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 49147 | KVGTX49147 | Imipramine, 500 µg | Consumable | 36,000.00 |
| 49148 | KVGTX49148 | Imipramine, 1 mg | Consumable | 72,000.00 |
| 49149 | KVGTX49149 | Imipramine, 500 µg | Consumable | 36,000.00 |
| 49150 | KVGTX49150 | Imipramine, 1 mg | Consumable | 72,000.00 |
| 49151 | KVGTX49151 | Imipramine, 500 µg | Consumable | 36,000.00 |
| 49152 | KVGTX49152 | Imipramine, 1 mg | Consumable | 72,000.00 |
| 49153 | KVGTX49153 | Gentamicin, 500 µg | Consumable | 36,000.00 |
| 49154 | KVGTX49154 | Gentamicin, 1 mg | Consumable | 72,000.00 |
| 49155 | KVGTX49155 | Gentamicin, 500 µg | Consumable | 36,000.00 |
| 49156 | KVGTX49156 | Gentamicin, 1 mg | Consumable | 72,000.00 |
| 49157 | KVGTX49157 | Gentamicin - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 49158 | KVGTX49158 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49159 | KVGTX49159 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49160 | KVGTX49160 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49161 | KVGTX49161 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49162 | KVGTX49162 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49163 | KVGTX49163 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49164 | KVGTX49164 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49165 | KVGTX49165 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49166 | KVGTX49166 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49167 | KVGTX49167 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49168 | KVGTX49168 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49169 | KVGTX49169 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49170 | KVGTX49170 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49171 | KVGTX49171 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49172 | KVGTX49172 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49173 | KVGTX49173 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49174 | KVGTX49174 | Theophylline, 500 µg | Consumable | 36,000.00 |
| 49175 | KVGTX49175 | Theophylline, 1 mg | Consumable | 72,000.00 |
| 49176 | KVGTX49176 | Theophylline - Library Pack, 9 x 100 µg | Consumable | 108,000.00 |
| 49177 | KVGTX49177 | Phenytoin, 500 µg | Consumable | 36,000.00 |
| 49178 | KVGTX49178 | Phenytoin, 1 mg | Consumable | 72,000.00 |
| 49179 | KVGTX49179 | Phenytoin, 500 µg | Consumable | 36,000.00 |
| 49180 | KVGTX49180 | Phenytoin, 1 mg | Consumable | 72,000.00 |
| 49181 | KVGTX49181 | Phenytoin, 500 µg | Consumable | 36,000.00 |
| 49182 | KVGTX49182 | Phenytoin, 1 mg | Consumable | 72,000.00 |
| 49183 | KVGTX49183 | Phenytoin, 500 µg | Consumable | 36,000.00 |
| 49184 | KVGTX49184 | Phenytoin, 1 mg | Consumable | 72,000.00 |
| 49185 | KVGTX49185 | Phenytoin, 500 µg | Consumable | 36,000.00 |
| 49186 | KVGTX49186 | Phenytoin, 1 mg | Consumable | 72,000.00 |

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|---|---|---|---|---|
| 49187 | KVGTX49187 | Phenytoin - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49188 | KVGTX49188 | Phenobarbital, 500 µg | Consumable | 36,000.00 |
| 49189 | KVGTX49189 | Phenobarbital, 1 mg | Consumable | 72,000.00 |
| 49190 | KVGTX49190 | Phenobarbital, 500 µg | Consumable | 36,000.00 |
| 49191 | KVGTX49191 | Phenobarbital, 1 mg | Consumable | 72,000.00 |
| 49192 | KVGTX49192 | Phenobarbital, 500 µg | Consumable | 36,000.00 |
| 49193 | KVGTX49193 | Phenobarbital, 1 mg | Consumable | 72,000.00 |
| 49194 | KVGTX49194 | Phenobarbital, 500 µg | Consumable | 36,000.00 |
| 49195 | KVGTX49195 | Phenobarbital, 1 mg | Consumable | 72,000.00 |
| 49196 | KVGTX49196 | Phenobarbital, 500 µg | Consumable | 36,000.00 |
| 49197 | KVGTX49197 | Phenobarbital, 1 mg | Consumable | 72,000.00 |
| 49198 | KVGTX49198 | Phenobarbital - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49199 | KVGTX49199 | Quinidine, 500 µg | Consumable | 36,000.00 |
| 49200 | KVGTX49200 | Quinidine, 1 mg | Consumable | 72,000.00 |
| 49201 | KVGTX49201 | Quinidine, 500 µg | Consumable | 36,000.00 |
| 49202 | KVGTX49202 | Quinidine, 1 mg | Consumable | 72,000.00 |
| 49203 | KVGTX49203 | Quinidine, 500 µg | Consumable | 36,000.00 |
| 49204 | KVGTX49204 | Quinidine, 1 mg | Consumable | 72,000.00 |
| 49205 | KVGTX49205 | Quinidine, 500 µg | Consumable | 36,000.00 |
| 49206 | KVGTX49206 | Quinidine, 1 mg | Consumable | 72,000.00 |
| 49207 | KVGTX49207 | Quinidine, 500 µg | Consumable | 36,000.00 |
| 49208 | KVGTX49208 | Quinidine, 1 mg | Consumable | 72,000.00 |
| 49209 | KVGTX49209 | Quinidine - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49210 | KVGTX49210 | Lidocaine, 500 µg | Consumable | 36,000.00 |
| 49211 | KVGTX49211 | Lidocaine, 1 mg | Consumable | 72,000.00 |
| 49212 | KVGTX49212 | Lidocaine, 500 µg | Consumable | 36,000.00 |
| 49213 | KVGTX49213 | Lidocaine, 1 mg | Consumable | 72,000.00 |
| 49214 | KVGTX49214 | Lidocaine, 500 µg | Consumable | 36,000.00 |
| 49215 | KVGTX49215 | Lidocaine, 1 mg | Consumable | 72,000.00 |
| 49216 | KVGTX49216 | Lidocaine, 500 µg | Consumable | 36,000.00 |
| 49217 | KVGTX49217 | Lidocaine, 1 mg | Consumable | 72,000.00 |
| 49218 | KVGTX49218 | Lidocaine, 500 µg | Consumable | 36,000.00 |
| 49219 | KVGTX49219 | Lidocaine, 1 mg | Consumable | 72,000.00 |
| 49220 | KVGTX49220 | Lidocaine - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49221 | KVGTX49221 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49222 | KVGTX49222 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49223 | KVGTX49223 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49224 | KVGTX49224 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49225 | KVGTX49225 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49226 | KVGTX49226 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49227 | KVGTX49227 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49228 | KVGTX49228 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49229 | KVGTX49229 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49230 | KVGTX49230 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49231 | KVGTX49231 | Procainamide, 100 µg | Consumable | 18,000.00 |
| 49232 | KVGTX49232 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49233 | KVGTX49233 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49234 | KVGTX49234 | Procainamide, 500 µg | Consumable | 36,000.00 |
| 49235 | KVGTX49235 | Procainamide, 1 mg | Consumable | 72,000.00 |
| 49236 | KVGTX49236 | Procainamide - Library Pack, 7 x 100 µg | Consumable | 84,000.00 |
| 49237 | KVGTX49237 | Valproic Acid, 500 µg | Consumable | 36,000.00 |
| 49238 | KVGTX49238 | Valproic Acid, 1 mg | Consumable | 72,000.00 |

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| 49239 | KVGTX49239 | Valproic Acid,  100 µg | Consumable | 18,000.00 |
| 49240 | KVGTX49240 | Valproic Acid,  500 µg | Consumable | 36,000.00 |
| 49241 | KVGTX49241 | Valproic Acid,  1 mg | Consumable | 72,000.00 |
| 49242 | KVGTX49242 | Valproic Acid,  500 µg | Consumable | 36,000.00 |
| 49243 | KVGTX49243 | Valproic Acid,  1 mg | Consumable | 72,000.00 |
| 49244 | KVGTX49244 | Valproic Acid,  500 µg | Consumable | 36,000.00 |
| 49245 | KVGTX49245 | Valproic Acid,  1 mg | Consumable | 72,000.00 |
| 49246 | KVGTX49246 | Valproic Acid,  500 µg | Consumable | 36,000.00 |
| 49247 | KVGTX49247 | Valproic Acid,  1 mg | Consumable | 72,000.00 |
| 49248 | KVGTX49248 | Valproic Acid - Library Pack,  5 x 100 µg | Consumable | 60,000.00 |
| 49249 | KVGTX49249 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49250 | KVGTX49250 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49251 | KVGTX49251 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49252 | KVGTX49252 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49253 | KVGTX49253 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49254 | KVGTX49254 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49255 | KVGTX49255 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49256 | KVGTX49256 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49257 | KVGTX49257 | N-acetylprocainamide,  100 µg | Consumable | 18,000.00 |
| 49258 | KVGTX49258 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49259 | KVGTX49259 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49260 | KVGTX49260 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49261 | KVGTX49261 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49262 | KVGTX49262 | N-acetylprocainamide,  100 µg | Consumable | 18,000.00 |
| 49263 | KVGTX49263 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49264 | KVGTX49264 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49265 | KVGTX49265 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49266 | KVGTX49266 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49267 | KVGTX49267 | N-acetylprocainamide,  500 µg | Consumable | 36,000.00 |
| 49268 | KVGTX49268 | N-acetylprocainamide,  1 mg | Consumable | 72,000.00 |
| 49269 | KVGTX49269 | N-acetylprocainamide - Library Pack,  9 x 100 µg | Consumable | 108,000.00 |
| 49270 | KVGTX49270 | Enrofloxacin,  500 µg | Consumable | 36,000.00 |
| 49271 | KVGTX49271 | Enrofloxacin,  1 mg | Consumable | 72,000.00 |
| 49272 | KVGTX49272 | Transmissible Gastroenteritis,  500 µg | Consumable | 36,000.00 |
| 49273 | KVGTX49273 | Transmissible Gastroenteritis,  1 mg | Consumable | 72,000.00 |
| 49274 | KVGTX49274 | Transmissible Gastroenteritis,  500 µg | Consumable | 36,000.00 |
| 49275 | KVGTX49275 | Transmissible Gastroenteritis,  1 mg | Consumable | 72,000.00 |
| 49276 | KVGTX49276 | Transmissible Gastroenteritis,  500 µg | Consumable | 36,000.00 |
| 49277 | KVGTX49277 | Transmissible Gastroenteritis,  1 mg | Consumable | 72,000.00 |
| 49278 | KVGTX49278 | Transmissible Gastroenteritis,  500 µg | Consumable | 36,000.00 |
| 49279 | KVGTX49279 | Transmissible Gastroenteritis,  1 mg | Consumable | 72,000.00 |
| 49280 | KVGTX49280 | Transmissible Gastroenteritis - Library Pack ,  4 x 100 µg | Consumable | 48,000.00 |
| 49281 | KVGTX49281 | Mycobacterim avium,  500 µg | Consumable | 36,000.00 |
| 49282 | KVGTX49282 | Mycobacterim avium,  1 mg | Consumable | 72,000.00 |
| 49283 | KVGTX49283 | Mycobacterim avium,  500 µg | Consumable | 36,000.00 |
| 49284 | KVGTX49284 | Mycobacterim avium,  1 mg | Consumable | 72,000.00 |
| 49285 | KVGTX49285 | Mycobacterim avium,  500 µg | Consumable | 36,000.00 |
| 49286 | KVGTX49286 | Mycobacterim avium,  1 mg | Consumable | 72,000.00 |
| 49287 | KVGTX49287 | Mycobacterim avium,  500 µg | Consumable | 36,000.00 |
| 49288 | KVGTX49288 | Mycobacterim avium,  1 mg | Consumable | 72,000.00 |
| 49289 | KVGTX49289 | Mycobacterim avium - Library Pack,  4 x 100 µg | Consumable | 48,000.00 |
| 49290 | KVGTX49290 | Mycoplasma bovis,  500 µg | Consumable | 36,000.00 |

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|---|---|---|---|---|
| 49291 | KVGTX49291 | Mycoplasma bovis, 1 mg | Consumable | 72,000.00 |
| 49292 | KVGTX49292 | Mycoplasma bovis, 500 µg | Consumable | 36,000.00 |
| 49293 | KVGTX49293 | Mycoplasma bovis, 1 mg | Consumable | 72,000.00 |
| 49294 | KVGTX49294 | Mycoplasma bovis, 500 µg | Consumable | 36,000.00 |
| 49295 | KVGTX49295 | Mycoplasma bovis, 1 mg | Consumable | 72,000.00 |
| 49296 | KVGTX49296 | Mycoplasma bovis, 500 µg | Consumable | 36,000.00 |
| 49297 | KVGTX49297 | Mycoplasma bovis, 1 mg | Consumable | 72,000.00 |
| 49298 | KVGTX49298 | Mycoplasma bovis - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49299 | KVGTX49299 | E. coli K99 pili, 500 µg | Consumable | 36,000.00 |
| 49300 | KVGTX49300 | E. coli K99 pili, 1 mg | Consumable | 72,000.00 |
| 49301 | KVGTX49301 | E. coli K99 pili, 500 µg | Consumable | 36,000.00 |
| 49302 | KVGTX49302 | E. coli K99 pili, 1 mg | Consumable | 72,000.00 |
| 49303 | KVGTX49303 | E. coli K99 pili, 500 µg | Consumable | 36,000.00 |
| 49304 | KVGTX49304 | E. coli K99 pili, 1 mg | Consumable | 72,000.00 |
| 49305 | KVGTX49305 | E. coli K99 pili, 500 µg | Consumable | 36,000.00 |
| 49306 | KVGTX49306 | E. coli K99 pili, 1 mg | Consumable | 72,000.00 |
| 49307 | KVGTX49307 | E. coli K99 pili - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49308 | KVGTX49308 | Raspberry Dwarf Virus, 250 µg | Consumable | 46,800.00 |
| 49309 | KVGTX49309 | Rhinovirus 16, 100 µg | Consumable | 34,800.00 |
| 49310 | KVGTX49310 | Yersinia pestis V antigen , 1 mg | Consumable | 37,200.00 |
| 49311 | KVGTX49311 | Yersinia pestis V antigen , 200 µg | Consumable | 13,800.00 |
| 49312 | KVGTX49312 | Yersinia pestis V antigen , 1 mg | Consumable | 37,200.00 |
| 49313 | KVGTX49313 | Yersinia pestis V antigen , 200 µg | Consumable | 13,800.00 |
| 49314 | KVGTX49314 | 6 His , 1 mg | Consumable | 124,320.00 |
| 49315 | KVGTX49315 | 6 His , 100 µg | Consumable | 31,440.00 |
| 49316 | KVGTX49316 | Agarose Immobilized Goat 6-his, 100 µg | Consumable | 37,200.00 |
| 49317 | KVGTX49317 | 6 His FITC, 100 µg | Consumable | 37,200.00 |
| 49318 | KVGTX49318 | 6 His HRP, 100 µg | Consumable | 38,640.00 |
| 49319 | KVGTX49319 | 6 His , 100 µg | Consumable | 31,440.00 |
| 49320 | KVGTX49320 | 6 His HRP, 100 µg | Consumable | 38,640.00 |
| 49321 | KVGTX49321 | AU1 , 100 µg | Consumable | 31,440.00 |
| 49322 | KVGTX49322 | Agarose Immobilized Goat AU1, 1 mg | Consumable | 232,800.00 |
| 49323 | KVGTX49323 | AU1 FITC , 1 mg | Consumable | 219,600.00 |
| 49324 | KVGTX49324 | AU1 HRP , 1 mg | Consumable | 243,000.00 |
| 49325 | KVGTX49325 | AU1, 100 µg | Consumable | 31,440.00 |
| 49326 | KVGTX49326 | AU5 , 100 µg | Consumable | 31,440.00 |
| 49327 | KVGTX49327 | Agarose Immobilized Goat AU5, 1 mg | Consumable | 232,800.00 |
| 49328 | KVGTX49328 | AU5, 100 µg | Consumable | 31,440.00 |
| 49329 | KVGTX49329 | c-myc , 100 µg | Consumable | 31,440.00 |
| 49330 | KVGTX49330 | Agarose Immobilized Goat c-myc, 100 µg | Consumable | 36,960.00 |
| 49331 | KVGTX49331 | c-myc FITC , 100 µg | Consumable | 36,960.00 |
| 49332 | KVGTX49332 | c-myc HRP, 100 µg | Consumable | 38,640.00 |
| 49333 | KVGTX49333 | c-myc , 100 µg | Consumable | 31,440.00 |
| 49334 | KVGTX49334 | c-myc HRP, 100 µg | Consumable | 38,640.00 |
| 49335 | KVGTX49335 | ECS , 100 µg | Consumable | 31,440.00 |
| 49336 | KVGTX49336 | Agarose Immobilized Goat ECS, 100 µg | Consumable | 36,960.00 |
| 49337 | KVGTX49337 | ECS FITC , 100 µg | Consumable | 36,960.00 |
| 49338 | KVGTX49338 | ECS HRP , 100 µg | Consumable | 38,640.00 |
| 49339 | KVGTX49339 | ECS , 100 µg | Consumable | 31,440.00 |
| 49340 | KVGTX49340 | ECS HRP , 100 µg | Consumable | 38,640.00 |
| 49341 | KVGTX49341 | Glu-Glu , 100 µg | Consumable | 31,440.00 |
| 49342 | KVGTX49342 | Agarose Immobilized Goat Glu-Glu, 1 mg | Consumable | 232,800.00 |

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|---|---|---|---|---|
| 49343 | KVGTX49343 | Glu-Glu FITC , 1 mg | Consumable | 219,600.00 |
| 49344 | KVGTX49344 | Glu-Glu HRP , 1 mg | Consumable | 243,000.00 |
| 49345 | KVGTX49345 | Glu-Glu , 100 µg | Consumable | 31,440.00 |
| 49346 | KVGTX49346 | Glu-Glu HRP , 1 mg | Consumable | 243,000.00 |
| 49347 | KVGTX49347 | Glutathione-S-Transferase (GST) , 100 µg | Consumable | 20,400.00 |
| 49348 | KVGTX49348 | Agarose Immobilized Goat GST, 1 mg | Consumable | 168,000.00 |
| 49349 | KVGTX49349 | Glutathione-S-Transferase (GST) FITC, 100 µg | Consumable | 26,400.00 |
| 49350 | KVGTX49350 | Glutathione-S-Transferase (GST) HRP, 100 µg | Consumable | 30,000.00 |
| 49351 | KVGTX49351 | Glutathione-S-transferase (GST) , 100 µg | Consumable | 20,400.00 |
| 49352 | KVGTX49352 | Glutathione-S-Transferase (GST) HRP, 100 µg | Consumable | 30,000.00 |
| 49353 | KVGTX49353 | HA , 100 µg | Consumable | 31,440.00 |
| 49354 | KVGTX49354 | HA HRP , 100 µg | Consumable | 38,640.00 |
| 49355 | KVGTX49355 | KT3 , 100 µg | Consumable | 31,440.00 |
| 49356 | KVGTX49356 | Agarose Immobilized Goat KT3, 1mg | Consumable | 232,800.00 |
| 49357 | KVGTX49357 | KT3 FITC , 1mg | Consumable | 219,600.00 |
| 49358 | KVGTX49358 | KT3 HRP , 1mg | Consumable | 243,000.00 |
| 49359 | KVGTX49359 | KT3 , 100 µg | Consumable | 31,440.00 |
| 49360 | KVGTX49360 | T7 , 100 µg | Consumable | 31,440.00 |
| 49361 | KVGTX49361 | Agarose Immobilized Goat T7, 100 µg | Consumable | 36,960.00 |
| 49362 | KVGTX49362 | T7 FITC , 1mg | Consumable | 219,600.00 |
| 49363 | KVGTX49363 | T7 HRP , 1mg | Consumable | 243,000.00 |
| 49364 | KVGTX49364 | T7 , 100 µg | Consumable | 31,440.00 |
| 49365 | KVGTX49365 | T7 HRP , 100 µg | Consumable | 38,640.00 |
| 49366 | KVGTX49366 | V5 , 100 µg | Consumable | 31,440.00 |
| 49367 | KVGTX49367 | Agarose Immobilized Goat V5, 100 µg | Consumable | 36,960.00 |
| 49368 | KVGTX49368 | V5 FITC , 1mg | Consumable | 219,600.00 |
| 49369 | KVGTX49369 | V5 HRP , 1mg | Consumable | 243,000.00 |
| 49370 | KVGTX49370 | V5 , 100 µg | Consumable | 31,440.00 |
| 49371 | KVGTX49371 | V5 HRP , 100 µg | Consumable | 38,640.00 |
| 49372 | KVGTX49372 | VSV-G , 100 µg | Consumable | 31,440.00 |
| 49373 | KVGTX49373 | Agarose Immobilized Goat VSV-G, 100 µg | Consumable | 36,960.00 |
| 49374 | KVGTX49374 | VSV-G FITC , 1mg | Consumable | 219,600.00 |
| 49375 | KVGTX49375 | VSV-G HRP , 1mg | Consumable | 243,000.00 |
| 49376 | KVGTX49376 | VSV-G , 100 µg | Consumable | 31,440.00 |
| 49377 | KVGTX49377 | Clostridium difficile Toxin A, 100 µg | Consumable | 46,800.00 |
| 49378 | KVGTX49378 | Clostridium botulinum Toxin A, 500 µl | Consumable | 52,200.00 |
| 49379 | KVGTX49379 | Clostridium botulinum Toxin A, 500 µl | Consumable | 52,200.00 |
| 49380 | KVGTX49380 | Clostridium botulinum Toxin A Heavy Chain, 500 µg | Consumable | 48,000.00 |
| 49381 | KVGTX49381 | Clostridium botulinum Toxin B, 500 µl | Consumable | 52,200.00 |
| 49382 | KVGTX49382 | Clostridium botulinum Toxin D, 25 µg | Consumable | 43,200.00 |
| 49383 | KVGTX49383 | Clostridium tetani Toxin, 500 µg | Consumable | 48,000.00 |
| 49384 | KVGTX49384 | Clostridium tetani Toxin, 1 mg | Consumable | 55,200.00 |
| 49385 | KVGTX49385 | Clostridium tetani Toxin, 1 mg | Consumable | 55,200.00 |
| 49386 | KVGTX49386 | Hemoglobin (Human), 500 µg | Consumable | 36,000.00 |
| 49387 | KVGTX49387 | Hemoglobin (Human), 1 mg | Consumable | 72,000.00 |
| 49388 | KVGTX49388 | Hemoglobin (Human), 500 µg | Consumable | 36,000.00 |
| 49389 | KVGTX49389 | Hemoglobin (Human), 1 mg | Consumable | 72,000.00 |
| 49390 | KVGTX49390 | Hemoglobin (Human), 500 µg | Consumable | 36,000.00 |
| 49391 | KVGTX49391 | Hemoglobin (Human), 1 mg | Consumable | 72,000.00 |
| 49392 | KVGTX49392 | Hemoglobin (Human) - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 49393 | KVGTX49393 | Digoxin, 500 µg | Consumable | 36,000.00 |
| 49394 | KVGTX49394 | Digoxin, 1 mg | Consumable | 72,000.00 |

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| 49395 | KVGTX49395 | Digoxin, 500 µg | Consumable | 36,000.00 |
| 49396 | KVGTX49396 | Digoxin, 1 mg | Consumable | 72,000.00 |
| 49397 | KVGTX49397 | Digoxin, 500 µg | Consumable | 36,000.00 |
| 49398 | KVGTX49398 | Digoxin, 1 mg | Consumable | 72,000.00 |
| 49399 | KVGTX49399 | Digoxin - Library Pack, 3 x 100 µg | Consumable | 36,000.00 |
| 49400 | KVGTX49400 | Amitryptiline, 500 µg | Consumable | 36,000.00 |
| 49401 | KVGTX49401 | Amitryptiline, 1 mg | Consumable | 72,000.00 |
| 49402 | KVGTX49402 | Amitryptiline, 500 µg | Consumable | 36,000.00 |
| 49403 | KVGTX49403 | Amitryptiline, 1 mg | Consumable | 72,000.00 |
| 49404 | KVGTX49404 | Amitryptiline - Library Pack, 2 x 100 µg | Consumable | 24,000.00 |
| 49405 | KVGTX49405 | Gonadotropin Releasing Hormone, 500 µg | Consumable | 36,000.00 |
| 49406 | KVGTX49406 | Gonadotropin Releasing Hormone, 1 mg | Consumable | 72,000.00 |
| 49407 | KVGTX49407 | Gonadotropin Releasing Hormone, 500 µg | Consumable | 36,000.00 |
| 49408 | KVGTX49408 | Gonadotropin Releasing Hormone, 1 mg | Consumable | 72,000.00 |
| 49409 | KVGTX49409 | Gonadotropin Releasing Hormone, 500 µg | Consumable | 36,000.00 |
| 49410 | KVGTX49410 | Gonadotropin Releasing Hormone, 1 mg | Consumable | 72,000.00 |
| 49411 | KVGTX49411 | Gonadotropin Releasing Hormone, 500 µg | Consumable | 36,000.00 |
| 49412 | KVGTX49412 | Gonadotropin Releasing Hormone, 1 mg | Consumable | 72,000.00 |
| 49413 | KVGTX49413 | Gonadotropin Releasing Hormone - Library Pack, 4 x 100 µg | Consumable | 48,000.00 |
| 49414 | KVGTX49414 | Cholera toxin beta subunit , 200 µg | Consumable | 30,600.00 |
| 49415 | KVGTX49415 | Influenza A Virus H1N1, 100 µg | Consumable | 37,800.00 |
| 49416 | KVGTX49416 | Tumor Necrosis Factor Alpha , 200 µg | Consumable | 30,600.00 |
| 49417 | KVGTX49417 | Streptococcus pneumoniae, 200 µg | Consumable | 54,600.00 |
| 49418 | KVGTX49418 | Streptococcus pneumoniae Type 5 Polysaccharide, 100 µg | Consumable | 38,520.00 |
| 49419 | KVGTX49419 | BNIP3, 100 µg | Consumable | 43,800.00 |
| 49420 | KVGTX49420 | Atg2A, 100 µg | Consumable | 43,800.00 |
| 49421 | KVGTX49421 | Atg4C, 100 µg | Consumable | 43,800.00 |
| 49422 | KVGTX49422 | Atg4D, 100 µg | Consumable | 43,800.00 |
| 49423 | KVGTX49423 | Atg5, 100 µg | Consumable | 43,800.00 |
| 49424 | KVGTX49424 | Atg5, 100 µg | Consumable | 43,800.00 |
| 49425 | KVGTX49425 | Atg12, 100 µg | Consumable | 43,800.00 |
| 49426 | KVGTX49426 | Atg12, 100 µg | Consumable | 43,800.00 |
| 49427 | KVGTX49427 | Atg13, 100 µg | Consumable | 43,800.00 |
| 49428 | KVGTX49428 | Beclin1, 100 µg | Consumable | 43,800.00 |
| 49429 | KVGTX49429 | Beclin1, 100 µg | Consumable | 43,800.00 |
| 49430 | KVGTX49430 | Beclin2, 100 µg | Consumable | 43,800.00 |
| 49431 | KVGTX49431 | UVRAG, 100 µg | Consumable | 43,800.00 |
| 49432 | KVGTX49432 | UVRAG, 100 µg | Consumable | 43,800.00 |
| 49433 | KVGTX49433 | Caspase-12 (NT), 100 µg | Consumable | 44,400.00 |
| 49434 | KVGTX49434 | Secretogranin II, 100 µg | Consumable | 47,400.00 |
| 49435 | KVGTX49435 | Chromogranin B, 100 µg | Consumable | 47,400.00 |
| 49436 | KVGTX49436 | DPP10, 100 µg | Consumable | 34,800.00 |
| 49437 | KVGTX49437 | CLAC-P, 100 µg | Consumable | 34,800.00 |
| 49438 | KVGTX49438 | SOX6, 100 µg | Consumable | 34,800.00 |
| 49439 | KVGTX49439 | Rattin, 100 µg | Consumable | 34,800.00 |
| 49440 | KVGTX49440 | FBG2 (F Box 2), 100 µg | Consumable | 34,800.00 |
| 49441 | KVGTX49441 | FBG5 (F Box 5), 100 µg | Consumable | 34,800.00 |
| 49442 | KVGTX49442 | SAP102, 100 µg | Consumable | 37,200.00 |
| 49443 | KVGTX49443 | MMP9 Metalloproteinase, 100 µg | Consumable | 43,800.00 |
| 49444 | KVGTX49444 | FPR1/2 MAb, 100 µg | Consumable | 38,520.00 |
| 49445 | KVGTX49445 | FPR1 MAb, 100 µg | Consumable | 38,520.00 |
| 49446 | KVGTX49446 | Fibroblast Growth Factor 13 (FGF13), 100 µg | Consumable | 43,800.00 |

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| 49447 | KVGTX49447 | CA-125 , 100 µg | Consumable | 28,800.00 |
| 49448 | KVGTX49448 | CA-125 , 100 µg | Consumable | 28,800.00 |
| 49449 | KVGTX49449 | p53, 100 µg | Consumable | 43,800.00 |
| 49450 | KVGTX49450 | NORE1, 100 µg | Consumable | 38,520.00 |
| 49451 | KVGTX49451 | PDRG, 100 µg | Consumable | 38,520.00 |
| 49452 | KVGTX49452 | BCAS1/NABC1, 100 µg | Consumable | 38,520.00 |
| 49453 | KVGTX49453 | Ribonucleotide Reductase M2B, 50 µg | Consumable | 54,360.00 |
| 49454 | KVGTX49454 | Telomerase-Associated Protein-1, 50 µg | Consumable | 54,360.00 |
| 49455 | KVGTX49455 | Tumor Endothelial Marker 5, 50 µg | Consumable | 54,360.00 |
| 49456 | KVGTX49456 | Glypican-1, 100 µg | Consumable | 38,520.00 |
| 49457 | KVGTX49457 | TERE1, 100 µg | Consumable | 24,840.00 |
| 49458 | KVGTX49458 | ch-TOG, 100 µl | Consumable | 24,840.00 |
| 49459 | KVGTX49459 | DOG1, 100 µg | Consumable | 38,520.00 |
| 49460 | KVGTX49460 | p53, 100 µg | Consumable | 37,200.00 |
| 49461 | KVGTX49461 | Factor-Inhibiting HIF-1, 100 µg | Consumable | 43,800.00 |
| 49462 | KVGTX49462 | HIF1 alpha, 100 µg | Consumable | 41,400.00 |
| 49463 | KVGTX49463 | HIF2 alpha, 100 µg | Consumable | 41,400.00 |
| 49464 | KVGTX49464 | MLL (N-terminus), 100 µg | Consumable | 38,520.00 |
| 49465 | KVGTX49465 | AF4, 100 µg | Consumable | 38,520.00 |
| 49466 | KVGTX49466 | ENL, 100 µg | Consumable | 38,520.00 |
| 49467 | KVGTX49467 | HGAL, 100 µg | Consumable | 38,520.00 |
| 49468 | KVGTX49468 | ROR2, 100 µg | Consumable | 38,520.00 |
| 49469 | KVGTX49469 | Interleukin-1 receptor, 200 µg | Consumable | 34,200.00 |
| 49470 | KVGTX49470 | Human Procollagen Type I C-Peptide (PIP), 100 µg | Consumable | 45,960.00 |
| 49471 | KVGTX49471 | Human Procollagen Type I C-Peptide (PIP), 100 µg | Consumable | 45,960.00 |
| 49472 | KVGTX49472 | GSK3β (Phospho-Ser9), 100 µl | Consumable | 35,880.00 |
| 49473 | KVGTX49473 | c-Jun (Phospho-Ser73), 100 µl | Consumable | 35,880.00 |
| 49474 | KVGTX49474 | Elk-1 (Phospho-Ser383), 100 µl | Consumable | 35,880.00 |
| 49475 | KVGTX49475 | PDK1 (Phospho-Ser241), 100 µl | Consumable | 35,880.00 |
| 49476 | KVGTX49476 | Raf1 (Phospho-Ser259), 100 µl | Consumable | 35,880.00 |
| 49477 | KVGTX49477 | GSK3α (Phospho-Ser21), 100 µl | Consumable | 35,880.00 |
| 49478 | KVGTX49478 | MEK2 (Phospho-Thr394), 100 µl | Consumable | 35,880.00 |
| 49479 | KVGTX49479 | PTEN (Phospho-Ser380), 100 µl | Consumable | 35,880.00 |
| 49480 | KVGTX49480 | NFkB-p65 (Phospho-Thr254), 100 µl | Consumable | 35,880.00 |
| 49481 | KVGTX49481 | NFkB-p65 (Phospho-Ser276), 100 µl | Consumable | 35,880.00 |
| 49482 | KVGTX49482 | NFkB-p65 (Phospho-Thr435), 100 µl | Consumable | 35,880.00 |
| 49483 | KVGTX49483 | NFkB-p65 (Phospho-Ser468), 100 µl | Consumable | 35,880.00 |
| 49484 | KVGTX49484 | NFkB-p65 (Phospho-Ser536), 100 µl | Consumable | 35,880.00 |
| 49485 | KVGTX49485 | NFkB-p100 (Phospho-Ser866), 100 µl | Consumable | 35,880.00 |
| 49486 | KVGTX49486 | NFkB-p100 (Phospho-Ser870), 100 µl | Consumable | 35,880.00 |
| 49487 | KVGTX49487 | NFkB-p105 (Phospho-Ser337), 100 µl | Consumable | 35,880.00 |
| 49488 | KVGTX49488 | NFkB-p105 (Phospho-Ser893), 100 µl | Consumable | 35,880.00 |
| 49489 | KVGTX49489 | NFkB-p105 (Phospho-Ser907), 100 µl | Consumable | 35,880.00 |
| 49490 | KVGTX49490 | Rel (Phospho-Ser503), 100 µl | Consumable | 35,880.00 |
| 49491 | KVGTX49491 | c-Jun (Phospho-Thr91), 100 µl | Consumable | 35,880.00 |
| 49492 | KVGTX49492 | c-Jun (Phospho-Thr93), 100 µl | Consumable | 35,880.00 |
| 49493 | KVGTX49493 | c-Jun (Phospho-Tyr170), 100 µl | Consumable | 35,880.00 |
| 49494 | KVGTX49494 | c-Jun (Phospho-Thr239), 100 µl | Consumable | 35,880.00 |
| 49495 | KVGTX49495 | c-Jun (Phospho-Ser243), 100 µl | Consumable | 35,880.00 |
| 49496 | KVGTX49496 | c-Jun (Phospho-Ser79), 100 µl | Consumable | 35,880.00 |
| 49497 | KVGTX49497 | JunB (Phospho-Ser259), 100 µl | Consumable | 35,880.00 |
| 49498 | KVGTX49498 | JunD (Phospho-Ser255), 100 µl | Consumable | 35,880.00 |

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| 49499 | KVGTX49499 | ATF2 (Phospho-Ser62 or 44), 100 µl | Consumable | 35,880.00 |
| 49500 | KVGTX49500 | ATF2 (Phospho-Thr69 or 51), 100 µl | Consumable | 35,880.00 |
| 49501 | KVGTX49501 | ATF2 (Phospho-Thr71 or 53), 100 µl | Consumable | 35,880.00 |
| 49502 | KVGTX49502 | ATF2 (phospho-Thr73 or 55), 100 µl | Consumable | 35,880.00 |
| 49503 | KVGTX49503 | ATF2 (phospho-Ser112 or 94), 100 µl | Consumable | 35,880.00 |
| 49504 | KVGTX49504 | Myc (phospho-Thr58), 100 µl | Consumable | 35,880.00 |
| 49505 | KVGTX49505 | Myc (phospho-Thr358), 100 µl | Consumable | 35,880.00 |
| 49506 | KVGTX49506 | Myc (phospho-Ser373), 100 µl | Consumable | 35,880.00 |
| 49507 | KVGTX49507 | Elk1 (phospho-Se389), 100 µl | Consumable | 35,880.00 |
| 49508 | KVGTX49508 | Elk1 (phospho-Thr417), 100 µl | Consumable | 35,880.00 |
| 49509 | KVGTX49509 | MEF2a (phospho-Thr312), 100 µl | Consumable | 35,880.00 |
| 49510 | KVGTX49510 | MEF2a (phospho-Thr319), 100 µl | Consumable | 35,880.00 |
| 49511 | KVGTX49511 | GATA1 (phospho-Ser142), 100 µl | Consumable | 35,880.00 |
| 49512 | KVGTX49512 | GATA1 (phospho-Ser310), 100 µl | Consumable | 35,880.00 |
| 49513 | KVGTX49513 | HNF4 alpha (phospho-Ser304), 100 µl | Consumable | 35,880.00 |
| 49514 | KVGTX49514 | STAT1 (phospho-Tyr701), 100 µl | Consumable | 35,880.00 |
| 49515 | KVGTX49515 | STAT3 (phospho-Tyr705), 100 µl | Consumable | 35,880.00 |
| 49516 | KVGTX49516 | STAT3 (phospho-Ser727), 100 µl | Consumable | 35,880.00 |
| 49517 | KVGTX49517 | STAT4 (phospho-Tyr693), 100 µl | Consumable | 35,880.00 |
| 49518 | KVGTX49518 | STAT5A (phospho-Tyr694), 100 µl | Consumable | 35,880.00 |
| 49519 | KVGTX49519 | STAT5A (phospho-Ser780), 100 µl | Consumable | 35,880.00 |
| 49520 | KVGTX49520 | STAT6 (phospho-Tyr641), 100 µl | Consumable | 35,880.00 |
| 49521 | KVGTX49521 | STAT6 (phospho-Thr645), 100 µl | Consumable | 35,880.00 |
| 49522 | KVGTX49522 | CREB (phospho-Ser133), 100 µl | Consumable | 35,880.00 |
| 49523 | KVGTX49523 | ATF4 (Phospho-Ser245), 100 µl | Consumable | 35,880.00 |
| 49524 | KVGTX49524 | Akt (Phospho-Ser473), 100 µl | Consumable | 35,880.00 |
| 49525 | KVGTX49525 | Akt (Phospho-Thr308), 100 µl | Consumable | 35,880.00 |
| 49526 | KVGTX49526 | PTEN (Phospho-Ser380/Thr382/Thr83), 100 µl | Consumable | 35,880.00 |
| 49527 | KVGTX49527 | P95/NBS1 (Phospho-Ser343), 100 µl | Consumable | 35,880.00 |
| 49528 | KVGTX49528 | P73 (Phospho-Tyr99), 100 µl | Consumable | 35,880.00 |
| 49529 | KVGTX49529 | FAK (Phospho-Tyr861), 100 µl | Consumable | 35,880.00 |
| 49530 | KVGTX49530 | Integrin β3 (Phospho-Tyr773), 100 µl | Consumable | 35,880.00 |
| 49531 | KVGTX49531 | PTEN (Phospho-Ser370), 100 µl | Consumable | 35,880.00 |
| 49532 | KVGTX49532 | Ezrin (Phospho-Tyr353), 100 µl | Consumable | 35,880.00 |
| 49533 | KVGTX49533 | Bcl-2 (Phospho-Thr56), 100 µl | Consumable | 35,880.00 |
| 49534 | KVGTX49534 | Bcl-2 (Phospho-Ser70), 100 µl | Consumable | 35,880.00 |
| 49535 | KVGTX49535 | Bcl-xL (Phospho-Ser62), 100 µl | Consumable | 35,880.00 |
| 49536 | KVGTX49536 | BAD (Phospho-Ser112), 100 µl | Consumable | 35,880.00 |
| 49537 | KVGTX49537 | BAD (Phospho-Ser136), 100 µl | Consumable | 35,880.00 |
| 49538 | KVGTX49538 | BAD (Phospho-Ser155), 100 µl | Consumable | 35,880.00 |
| 49539 | KVGTX49539 | Estrogen Receptor-a (Phospho-Ser104), 100 µl | Consumable | 35,880.00 |
| 49540 | KVGTX49540 | Estrogen Receptor-a (Phospho-Ser106), 100 µl | Consumable | 35,880.00 |
| 49541 | KVGTX49541 | Estrogen Receptor-a (Phospho-Ser118), 100 µl | Consumable | 35,880.00 |
| 49542 | KVGTX49542 | Estrogen Receptor-a (Phospho-Ser167), 100 µl | Consumable | 35,880.00 |
| 49543 | KVGTX49543 | Progesterone Receptor (Phospho-Ser190), 100 µl | Consumable | 35,880.00 |
| 49544 | KVGTX49544 | HER2 (Phospho-Tyr877), 100 µl | Consumable | 35,880.00 |
| 49545 | KVGTX49545 | HER2 (Phospho-Tyr1221/Try1222), 100 µl | Consumable | 35,880.00 |
| 49546 | KVGTX49546 | MyoD (Phospho-Ser200), 100 µl | Consumable | 35,880.00 |
| 49547 | KVGTX49547 | PKD/PKCµ (phospho-Ser738), 100 µl | Consumable | 35,880.00 |
| 49548 | KVGTX49548 | HER2 (Phospho-Tyr1248), 100 µl | Consumable | 35,880.00 |
| 49549 | KVGTX49549 | Human Brain Derived Neurotrophic Factor , 1000 µg | Consumable | 51,000.00 |
| 49550 | KVGTX49550 | Human Brain Derived Neurotrophic Factor , 500 µg | Consumable | 33,000.00 |

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|---|---|---|---|---|
| 49551 | KVGTX49551 | Human Granulocyte Macrophage-Colony Stimulating Factor, 1000 µg | Consumable | 51,000.00 |
| 49552 | KVGTX49552 | Human Granulocyte Macrophage-Colony Stimulating Factor, 500 µg | Consumable | 33,000.00 |
| 49553 | KVGTX49553 | Human Macrophage Inflammatory Protein-3, 1000 µg | Consumable | 51,000.00 |
| 49554 | KVGTX49554 | Human Macrophage Inflammatory Protein-3, 500 µg | Consumable | 33,000.00 |
| 49555 | KVGTX49555 | Human Neurotrophin-4, 1000 µg | Consumable | 51,000.00 |
| 49556 | KVGTX49556 | Human Neurotrophin-4, 500 µg | Consumable | 33,000.00 |
| 49557 | KVGTX49557 | Streptococcus agalactiae , 500 µg | Consumable | 36,000.00 |
| 49558 | KVGTX49558 | Streptococcus agalactiae , 1 mg | Consumable | 72,000.00 |
| 49559 | KVGTX49559 | Streptococcus agalactiae , 500 µg | Consumable | 36,000.00 |
| 49560 | KVGTX49560 | Streptococcus agalactiae , 1 mg | Consumable | 72,000.00 |
| 49561 | KVGTX49561 | Streptococcus agalactiae , 500 µg | Consumable | 36,000.00 |
| 49562 | KVGTX49562 | Streptococcus agalactiae , 1 mg | Consumable | 72,000.00 |
| 49563 | KVGTX49563 | Streptococcus agalactiae , 500 µg | Consumable | 36,000.00 |
| 49564 | KVGTX49564 | Streptococcus agalactiae , 1 mg | Consumable | 72,000.00 |
| 49565 | KVGTX49565 | Streptococcus agalactiae , 500 µg | Consumable | 36,000.00 |
| 49566 | KVGTX49566 | Streptococcus agalactiae , 1 mg | Consumable | 72,000.00 |
| 49567 | KVGTX49567 | Streptococcus agalactiae - Library Pack, 5 x 100 µg | Consumable | 60,000.00 |
| 49568 | KVGTX49568 | HIV-1 gp120 (PNDmn), 1000 µg | Consumable | 51,000.00 |
| 49569 | KVGTX49569 | HIV-1 gp120 (PNDmn), 500 µg | Consumable | 33,000.00 |
| 49570 | KVGTX49570 | HIV-2 gp39, 1000 µg | Consumable | 51,000.00 |
| 49571 | KVGTX49571 | HIV-2 gp39, 500 µg | Consumable | 33,000.00 |
| 49572 | KVGTX49572 | HIV-1 gp24, 1000 µg | Consumable | 51,000.00 |
| 49573 | KVGTX49573 | HIV-1 gp24, 500 µg | Consumable | 33,000.00 |
| 49574 | KVGTX49574 | SRC-1 , 100 µg | Consumable | 45,600.00 |
| 49575 | KVGTX49575 | DNA Ligase III , 100 µg | Consumable | 45,600.00 |
| 49576 | KVGTX49576 | ERK 1/2, 100 µl | Consumable | 28,320.00 |
| 49577 | KVGTX49577 | Billverdin Reductase, 100 µg | Consumable | 52,200.00 |
| 49578 | KVGTX49578 | Calreticulin Antibody , 100 µl | Consumable | 28,320.00 |
| 49579 | KVGTX49579 | Akirin1, 100 µg | Consumable | 44,400.00 |
| 49580 | KVGTX49580 | Akirin1, 100 µg | Consumable | 44,400.00 |
| 49581 | KVGTX49581 | LAMP1 Antibody , 100 µg | Consumable | 43,800.00 |
| 49582 | KVGTX49582 | LAMP2 Antibody , 100 µg | Consumable | 42,000.00 |
| 49583 | KVGTX49583 | Human Calpastatin, 100 µg | Consumable | 50,400.00 |
| 49584 | KVGTX49584 | Calcineurin A (Catalytic), 200 µg | Consumable | 52,200.00 |
| 49585 | KVGTX49585 | Calcineurin A (Catalytic), 50 µg | Consumable | 30,840.00 |
| 49586 | KVGTX49586 | Ubiquitin, 200 µg | Consumable | 54,720.00 |
| 49587 | KVGTX49587 | Ubiquitin, 50 µg | Consumable | 29,640.00 |
| 49588 | KVGTX49588 | CaMKII, 200 µg | Consumable | 60,000.00 |
| 49589 | KVGTX49589 | CaMKII , 50 µg | Consumable | 34,080.00 |
| 49590 | KVGTX49590 | Calnexin, 100 µl | Consumable | 31,680.00 |
| 49591 | KVGTX49591 | p38alpha MAP Kinase, 100 µg | Consumable | 37,200.00 |
| 49592 | KVGTX49592 | CD74, 100 µg | Consumable | 37,200.00 |
| 49593 | KVGTX49593 | PSD95, 100 µg | Consumable | 42,960.00 |
| 49594 | KVGTX49594 | CaMKII, 100 µg | Consumable | 41,400.00 |
| 49595 | KVGTX49595 | CamKII, phosphorylated, 100 µg | Consumable | 42,960.00 |
| 49596 | KVGTX49596 | Acetylated Lysine, 100 µg | Consumable | 43,800.00 |
| 49597 | KVGTX49597 | Nitrotyrosine, 100 µg | Consumable | 45,600.00 |
| 49598 | KVGTX49598 | PSD95, 100 µg | Consumable | 42,960.00 |
| 49599 | KVGTX49599 | EndoPDI, 100 µg | Consumable | 43,800.00 |
| 49600 | KVGTX49600 | Thorase (Arad1), 100 µg | Consumable | 43,800.00 |

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|---|---|---|---|---|
| 49601 | KVGTX49601 | NR2B Glutamate Receptor, 100 µg | Consumable | 43,800.00 |
| 49602 | KVGTX49602 | Delta GABA-A Receptor, 100 µg | Consumable | 43,800.00 |
| 49603 | KVGTX49603 | Shank3, 100 µg | Consumable | 43,800.00 |
| 49604 | KVGTX49604 | pan-SAPAP, 100 µg | Consumable | 43,800.00 |
| 49605 | KVGTX49605 | Beta 1 GABA-A Receptor, 100 µg | Consumable | 43,800.00 |
| 49606 | KVGTX49606 | Shank2, 100 µg | Consumable | 43,800.00 |
| 49607 | KVGTX49607 | Alpha 1 GABA-A Receptor, 100 µg | Consumable | 43,800.00 |
| 49608 | KVGTX49608 | pan-Shank, 100 µg | Consumable | 43,800.00 |
| 49609 | KVGTX49609 | Shank1, 100 µg | Consumable | 43,800.00 |
| 49610 | KVGTX49610 | Chapsyn-110, 100 µg | Consumable | 43,800.00 |
| 49611 | KVGTX49611 | Synaptophysin, 100 µg | Consumable | 37,800.00 |
| 49612 | KVGTX49612 | NR2B Glutamate Receptor, 100 µg | Consumable | 43,800.00 |
| 49613 | KVGTX49613 | VAMP-1,2/Synaptobrevin, 100 µg | Consumable | 37,800.00 |
| 49614 | KVGTX49614 | Rhodopsin, 100 µg | Consumable | 43,800.00 |
| 49615 | KVGTX49615 | Syntaxin, 100 µg | Consumable | 41,400.00 |
| 49616 | KVGTX49616 | SNAP-25, 100 µg | Consumable | 41,400.00 |
| 49617 | KVGTX49617 | Rhodopsin, 100 µg | Consumable | 43,800.00 |
| 49618 | KVGTX49618 | Beta 3 GABA-A Receptor, 100 µg | Consumable | 43,800.00 |
| 49619 | KVGTX49619 | Piccolo, 100 µg | Consumable | 38,520.00 |
| 49620 | KVGTX49620 | Phosphotyrosine, 100 µg | Consumable | 42,960.00 |
| 49621 | KVGTX49621 | Bassoon, 100 µg | Consumable | 42,840.00 |
| 49622 | KVGTX49622 | Piccolo, 100 µg | Consumable | 42,840.00 |
| 49623 | KVGTX49623 | Acetylated Lysine, 400 µl | Consumable | 45,000.00 |
| 49624 | KVGTX49624 | Methylated Lysine, 400 µl | Consumable | 45,000.00 |
| 49625 | KVGTX49625 | Neurotrypsin, 50 µg | Consumable | 54,360.00 |
| 49626 | KVGTX49626 | Toll-like Receptor 1 (TLR1), 50 µg | Consumable | 54,360.00 |
| 49627 | KVGTX49627 | Toll-like Receptor 3 (TLR3), 50 µg | Consumable | 54,360.00 |
| 49628 | KVGTX49628 | Toll-like Receptor 6 (TLR6), 50 µg | Consumable | 54,360.00 |
| 49629 | KVGTX49629 | Toll-like Receptor 8 (TLR8), 50 µg | Consumable | 54,360.00 |
| 49630 | KVGTX49630 | Toll-like Receptor 2, 50 µg | Consumable | 54,360.00 |
| 49631 | KVGTX49631 | VAChT Transporter, 100 µg | Consumable | 43,800.00 |
| 49632 | KVGTX49632 | VGlut1 Transporter, 100 µg | Consumable | 43,800.00 |
| 49633 | KVGTX49633 | VGlut2 Transporter, 100 µg | Consumable | 43,800.00 |
| 49634 | KVGTX49634 | Copper-Transporting ATPase1, 100 µg | Consumable | 43,800.00 |
| 49635 | KVGTX49635 | Copper-Transporting ATPase2, 100 µg | Consumable | 43,800.00 |
| 49636 | KVGTX49636 | Ankyrin-B, 100 µg | Consumable | 43,800.00 |
| 49637 | KVGTX49637 | Ankyrin-G, 100 µg | Consumable | 43,800.00 |
| 49638 | KVGTX49638 | EAAC1, 100 µg | Consumable | 43,800.00 |
| 49639 | KVGTX49639 | VGlut3 Transporter, 100 µg | Consumable | 43,800.00 |
| 49640 | KVGTX49640 | SNAT1 Neurotransmitter Transporter, 100 µg | Consumable | 43,800.00 |
| 49641 | KVGTX49641 | GABA(B)R2, 100 µg | Consumable | 43,800.00 |
| 49642 | KVGTX49642 | GABA(B)R1, 100 µg | Consumable | 43,800.00 |
| 49643 | KVGTX49643 | NR1 Glutamate Receptor, 100 µg | Consumable | 43,800.00 |
| 49644 | KVGTX49644 | mGluR1/5 Glutamate Receptor, 100 µg | Consumable | 43,800.00 |
| 49645 | KVGTX49645 | ADAM22(extracellular), 100 µg | Consumable | 43,800.00 |
| 49646 | KVGTX49646 | ADAM22(cytoplasmic), 100 µg | Consumable | 43,800.00 |
| 49647 | KVGTX49647 | Alpha-2C Adrenergic Receptor, 100 µg | Consumable | 43,800.00 |
| 49648 | KVGTX49648 | AMIGO-1, 100 µg | Consumable | 43,800.00 |
| 49649 | KVGTX49649 | Synaptotagmin-3, 100 µg | Consumable | 43,800.00 |
| 49650 | KVGTX49650 | Synaptotagmin-6, 100 µg | Consumable | 43,800.00 |
| 49651 | KVGTX49651 | Synaptotagmin-7, 100 µg | Consumable | 43,800.00 |
| 49652 | KVGTX49652 | Synaptotagmin-9, 100 µg | Consumable | 43,800.00 |

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|---|---|---|---|---|
| 49653 | KVGTX49653 | Synaptotagmin-10, 100 µg | Consumable | 43,800.00 |
| 49654 | KVGTX49654 | Synaptotagmin-12, 100 µg | Consumable | 43,800.00 |
| 49655 | KVGTX49655 | GIT1, 100 µg | Consumable | 43,800.00 |
| 49656 | KVGTX49656 | Ankyrin-B, 100 µg | Consumable | 43,800.00 |
| 49657 | KVGTX49657 | LRP4 (cytoplasmic), 100 µg | Consumable | 43,800.00 |
| 49658 | KVGTX49658 | LRP4 (extracellular), 100 µg | Consumable | 43,800.00 |
| 49659 | KVGTX49659 | Brevican, 100 µg | Consumable | 43,800.00 |
| 49660 | KVGTX49660 | Versican, 100 µg | Consumable | 43,800.00 |
| 49661 | KVGTX49661 | Pannexin-2, 100 µg | Consumable | 43,800.00 |
| 49662 | KVGTX49662 | Notch1, 100 µg | Consumable | 43,800.00 |
| 49663 | KVGTX49663 | mGluR1/5 Glutamate Receptor, 100 µg | Consumable | 43,800.00 |
| 49664 | KVGTX49664 | GluN2A/NR2A, 100 µg | Consumable | 43,800.00 |
| 49665 | KVGTX49665 | GluA1/GluR1, 100 µg | Consumable | 43,800.00 |
| 49666 | KVGTX49666 | PINK1, 100 µg | Consumable | 43,800.00 |
| 49667 | KVGTX49667 | Ataxin-1, 100 µg | Consumable | 43,800.00 |
| 49668 | KVGTX49668 | Ataxin-1, 100 µg | Consumable | 43,800.00 |
| 49669 | KVGTX49669 | Neuroligin-1, 100 µg | Consumable | 43,800.00 |
| 49670 | KVGTX49670 | Neuroligin-3, 100 µg | Consumable | 43,800.00 |
| 49671 | KVGTX49671 | Neuroligin-4, 100 µg | Consumable | 43,800.00 |
| 49672 | KVGTX49672 | Malin, 100 µg | Consumable | 43,800.00 |
| 49673 | KVGTX49673 | Pan-QKI, 100 µg | Consumable | 43,800.00 |
| 49674 | KVGTX49674 | JIP-2/IB-2, 100 µg | Consumable | 43,800.00 |
| 49675 | KVGTX49675 | Mitofusin-2, 100 µg | Consumable | 43,800.00 |
| 49676 | KVGTX49676 | GRK (pan), 100 µg | Consumable | 43,800.00 |
| 49677 | KVGTX49677 | Protocadherin Gamma A3, 100 µg | Consumable | 43,800.00 |
| 49678 | KVGTX49678 | Protocadherin Gamma A (pan), 100 µg | Consumable | 43,800.00 |
| 49679 | KVGTX49679 | Protocadherin Gamma B2, 100 µg | Consumable | 43,800.00 |
| 49680 | KVGTX49680 | Protocadherin gamma (pan), 100 µg | Consumable | 43,800.00 |
| 49681 | KVGTX49681 | LRRK2/Dardarin, 100 µg | Consumable | 43,800.00 |
| 49682 | KVGTX49682 | VDAC1, 100 µg | Consumable | 43,800.00 |
| 49683 | KVGTX49683 | INPP5F, 100 µg | Consumable | 43,800.00 |
| 49684 | KVGTX49684 | GFAP, 100 µg | Consumable | 43,800.00 |
| 49685 | KVGTX49685 | Laforin, 100 µg | Consumable | 43,800.00 |
| 49686 | KVGTX49686 | GABARAP, 100 µg | Consumable | 43,800.00 |
| 49687 | KVGTX49687 | GABARAP, 100 µg | Consumable | 43,800.00 |
| 49688 | KVGTX49688 | GABARAPL1, 100 µg | Consumable | 43,800.00 |
| 49689 | KVGTX49689 | Choline acetyltransferase, 100 µg | Consumable | 43,800.00 |
| 49690 | KVGTX49690 | BDNF, 100 µg | Consumable | 43,800.00 |
| 49691 | KVGTX49691 | Glucose transporter 2, 100 µg | Consumable | 43,800.00 |
| 49692 | KVGTX49692 | Beta-Actin, 100 µg | Consumable | 43,800.00 |
| 49693 | KVGTX49693 | Glial Fibrillary Acidic Protein (GFAP), 100 µg | Consumable | 43,800.00 |
| 49694 | KVGTX49694 | Peroxisomal Biogenesis Factor 6 (PEX6), 100 µg | Consumable | 43,800.00 |
| 49695 | KVGTX49695 | Leucine-Rich Glioma Inactivated Gene 1 (LGI1), 100 µg | Consumable | 43,800.00 |
| 49696 | KVGTX49696 | SHANK1/SHANK3, 100 µg | Consumable | 43,800.00 |
| 49697 | KVGTX49697 | Protein Tyrosine phosphatase Receptor F (PTPRF), 100 µg | Consumable | 43,800.00 |
| 49698 | KVGTX49698 | Protocdherin Gamma C3 (PCDHGC3), 100 µg | Consumable | 43,800.00 |
| 49699 | KVGTX49699 | Neuronal Cell Adhesion Molecule (NRCAM), 100 µg | Consumable | 43,800.00 |
| 49700 | KVGTX49700 | Leucine-Rich Repeat Kinase 2 (LRRK2), 100 µg | Consumable | 43,800.00 |
| 49701 | KVGTX49701 | Activating Transcription Factor 4 (ATF4), 100 µg | Consumable | 43,800.00 |
| 49702 | KVGTX49702 | FIG4, 100 µg | Consumable | 43,800.00 |
| 49703 | KVGTX49703 | Amyloid Beta 1-42, 100 µg | Consumable | 42,000.00 |
| 49704 | KVGTX49704 | Amyloid Beta 1-40, 100 µg | Consumable | 42,000.00 |

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|---|---|---|---|---|
| 49705 | KVGTX49705 | Amyloid Beta 1-16, 100 µg | Consumable | 42,000.00 |
| 49706 | KVGTX49706 | Amyloid Beta 1-16, 100 µg | Consumable | 42,000.00 |
| 49707 | KVGTX49707 | Amyloid Fibrils, 100 µl | Consumable | 42,960.00 |
| 49708 | KVGTX49708 | Amyloid Oligomer , 100 µl | Consumable | 42,960.00 |
| 49709 | KVGTX49709 | DUX4, 100 µg | Consumable | 42,000.00 |
| 49710 | KVGTX49710 | DUX4, 100 µg | Consumable | 42,000.00 |
| 49711 | KVGTX49711 | Mouse IgG, H&L Chain Specific, 1 mg | Consumable | 16,800.00 |
| 49712 | KVGTX49712 | Mouse IgG H&L Chain, Peroxidase, 1 mg | Consumable | 21,840.00 |
| 49713 | KVGTX49713 | Mouse IgG H&L Chain, Alk Phos, 1 mg | Consumable | 21,840.00 |
| 49714 | KVGTX49714 | Mouse IgG, H&L Chain Specific, FITC, 1 mg | Consumable | 19,800.00 |
| 49715 | KVGTX49715 | Rabbit IgG, H&L Chain, Peroxidase Cong., 1 mg | Consumable | 21,000.00 |
| 49716 | KVGTX49716 | Rabbit IgG, H&L Chain Specific, Cross Absorbed, 0.5 mg | Consumable | 21,000.00 |
| 49717 | KVGTX49717 | Rabbit IgG, H&L Chain Specific, Alk Phos, 1 mg | Consumable | 21,840.00 |
| 49718 | KVGTX49718 | Rabbit IgG, H&L Chain Specific-FITC, 1 mg | Consumable | 19,800.00 |
| 49719 | KVGTX49719 | Rabbit IgG, H&L Chain Specific, Biotin, 1 mg | Consumable | 19,800.00 |
| 49720 | KVGTX49720 | Goat IgG, H&L Chain Specific, 1 mg | Consumable | 16,800.00 |
| 49721 | KVGTX49721 | Goat IgG H&L Chain, Peroxidase, 1 mg | Consumable | 21,000.00 |
| 49722 | KVGTX49722 | Goat IgG, H&L Chain Specific-Biotin, 1 mg | Consumable | 23,880.00 |
| 49723 | KVGTX49723 | Goat Mouse IgG, Fc, 1 mg | Consumable | 20,400.00 |
| 49724 | KVGTX49724 | Mouse IgG Fc Specific, FITC Conjugated, 1 mg | Consumable | 23,880.00 |
| 49725 | KVGTX49725 | Rabbit IgG, Fc Specific, 1 mg | Consumable | 20,400.00 |
| 49726 | KVGTX49726 | Goat anti Rabbit IgG, Fc Fragment Specific-HRP, 1 mg | Consumable | 25,200.00 |
| 49727 | KVGTX49727 | Rabbit IgG Fc Fragment, Alk Phos, 1 mg | Consumable | 26,400.00 |
| 49728 | KVGTX49728 | Rabbit IgG, Fc Specific-FITC, 1 mg | Consumable | 26,400.00 |
| 49729 | KVGTX49729 | Rabbit IgG, Fc Specific-Biotin, 1 mg | Consumable | 26,400.00 |
| 49730 | KVGTX49730 | Chicken IgY, H&L Chain, 1 mg | Consumable | 16,800.00 |
| 49731 | KVGTX49731 | Chicken IgY, H&L Chain, Cross-Absorbed, 0.5 mg | Consumable | 18,000.00 |
| 49732 | KVGTX49732 | Chicken IgY, H&L Chain, Alk Phos, 1 mg | Consumable | 21,840.00 |
| 49733 | KVGTX49733 | Chicken IgY, H&L Chain, Cross-Absorbed, Alk Phos, 0.5 mg | Consumable | 23,400.00 |
| 49734 | KVGTX49734 | Chicken IgY, H&L Chain, FITC Conjugated, 1 mg | Consumable | 19,800.00 |
| 49735 | KVGTX49735 | Chicken IgY, H&L Chain Specific-Biotin, 1 mg | Consumable | 19,800.00 |
| 49736 | KVGTX49736 | Chicken IgY, H&L Chain Specific-Peroxidase, 1 mg | Consumable | 21,600.00 |
| 49737 | KVGTX49737 | Human IgG, H&L Specific, 1 mg | Consumable | 16,800.00 |
| 49738 | KVGTX49738 | Human IgG Fc Specific, 1 mg | Consumable | 20,400.00 |
| 49739 | KVGTX49739 | Human IgA, Alpha Chain Specific, 1 mg | Consumable | 20,400.00 |
| 49740 | KVGTX49740 | Human IgE, 1 mg | Consumable | 27,600.00 |
| 49741 | KVGTX49741 | Human IgG, H&L Specific-Peroxidase, 1 mg | Consumable | 21,600.00 |
| 49742 | KVGTX49742 | Human IgA, Peroxidase Conjugated, 1 mg | Consumable | 25,200.00 |
| 49743 | KVGTX49743 | Human IgM, Peroxidase Conjugated, 1 mg | Consumable | 25,200.00 |
| 49744 | KVGTX49744 | Human IgE HRP, 1 mg | Consumable | 37,920.00 |
| 49745 | KVGTX49745 | Human IgG, H&L Chain, Alk Phos Conj, 0.5 mg | Consumable | 23,400.00 |
| 49746 | KVGTX49746 | Human IgA, Alpha Chain Specific-Alk Phos, 1 mg | Consumable | 26,400.00 |
| 49747 | KVGTX49747 | Human IgG, H&L Chain, FITC Conjugated, 1 mg | Consumable | 19,800.00 |
| 49748 | KVGTX49748 | Human IgA, FITC Conjugated, 1 mg | Consumable | 26,400.00 |
| 49749 | KVGTX49749 | Human IgG H&L Chain, Biotin , 1 mg | Consumable | 19,800.00 |
| 49750 | KVGTX49750 | Human IgA, Alpha Chain Specific-Biotin, 1 mg | Consumable | 26,400.00 |
| 49751 | KVGTX49751 | Human IgM, Mu Chain Specific-Biotin, 1 mg | Consumable | 26,400.00 |
| 49752 | KVGTX49752 | Human IgE, Biotin Conjugated, 1 mg | Consumable | 31,200.00 |
| 49753 | KVGTX49753 | ALG-2 Interacting Protein-X (ALIX0, 100 µg | Consumable | 49,200.00 |
| 49754 | KVGTX49754 | Annexin A1, 100 µg | Consumable | 49,200.00 |
| 49755 | KVGTX49755 | Bacterial Transglutaminase, 100 µg | Consumable | 49,200.00 |
| 49756 | KVGTX49756 | CD46/Membrane Cofactor Protein, 100 µg | Consumable | 49,200.00 |

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| 49757 | KVGTX49757 | Asymmetric Dimethyl Arginine, 100 µg | Consumable | 49,200.00 |
| 49758 | KVGTX49758 | CD73/5'-Nucleotidase, 100 µg | Consumable | 49,200.00 |
| 49759 | KVGTX49759 | Calnexin, 100 µg | Consumable | 49,200.00 |
| 49760 | KVGTX49760 | Collagen V Alpha-1 Chain (NC2 domain), 100 µg | Consumable | 49,200.00 |
| 49761 | KVGTX49761 | Collagen V Alpha-1 Chain (VR domain), 100 µg | Consumable | 49,200.00 |
| 49762 | KVGTX49762 | Collagen V Alpha-1 Chain (NC2 domain), 100 µg | Consumable | 49,200.00 |
| 49763 | KVGTX49763 | Cytokine Receptor-Like Factor 2, 100 µg | Consumable | 49,200.00 |
| 49764 | KVGTX49764 | Digoxigenin, 100 µg | Consumable | 49,200.00 |
| 49765 | KVGTX49765 | Epidermal Growth Factor-like Protein 7, 100 µg | Consumable | 49,200.00 |
| 49766 | KVGTX49766 | Excitatory Amino Acid Transporter 1, 100 µg | Consumable | 49,200.00 |
| 49767 | KVGTX49767 | Fumonisin, 100 µg | Consumable | 49,200.00 |
| 49768 | KVGTX49768 | HTLV-1 Tax, 100 µg | Consumable | 49,200.00 |
| 49769 | KVGTX49769 | Human Metapneumovirus (hMPV), 100 µg | Consumable | 49,200.00 |
| 49770 | KVGTX49770 | Measles Nucleoprotein, 100 µg | Consumable | 49,200.00 |
| 49771 | KVGTX49771 | Measles Phosphoprotein, 100 µg | Consumable | 49,200.00 |
| 49772 | KVGTX49772 | Myoferlin, 100 µg | Consumable | 49,200.00 |
| 49773 | KVGTX49773 | Transglutaminase-2 (TG2), 100 µg | Consumable | 49,200.00 |
| 49774 | KVGTX49774 | Transglutaminase-3 (TG3), 100 µg | Consumable | 49,200.00 |
| 49775 | KVGTX49775 | Otoferlin, 100 µg | Consumable | 49,200.00 |
| 49776 | KVGTX49776 | 10 kcal% Fat/ 35% Sucrose | Consumable | - |
| 49777 | KVGTX49777 | 10 kcal% Fat/ 17% Sucrose Matched to D12451 | Consumable | - |
| 49778 | KVGTX49778 | 10 kcal% Fat/ 7% Sucrose Matched to D12492 | Consumable | - |
| 49779 | KVGTX49779 | 10 kcal% Fat/ No Sucrose | Consumable | - |
| 49780 | KVGTX49780 | 45 kcal% Fat | Consumable | - |
| 49781 | KVGTX49781 | 60 kcal% Fat | Consumable | - |
| 49782 | KVGTX49782 | AIN-76A | Consumable | - |
| 49783 | KVGTX49783 | AIN-93G | Consumable | - |
| 49784 | KVGTX49784 | AIN-93M | Consumable | - |
| 49785 | KVGTX49785 | RD Western Diet | Consumable | - |
| 49786 | KVGTX49786 | Clinton/Cybulsky 40% kcal Fat | Consumable | - |
| 49787 | KVGTX49787 | Purified Rodent Diet to Match Condensed Milk Diet | Consumable | - |
| 49788 | KVGTX49788 | Surwit diet with 58 kcal% fat with sucrose | Consumable | - |
| 49789 | KVGTX49789 | L-Amino Acid Diet with 60 kcal% Fat With 0.1% Methionine and No Added Choline | Consumable | - |
| 49790 | KVGTX49790 | Anti-Gamma H2AX (phospho-Ser139) Rabbit Monoclonal Antibody [RM224], 100 µg | Consumable | 46,800.00 |
| 49791 | KVGTX49791 | Anti-Acetyl-Histone H2B (Lys23) rabbit monoclonal antibody [RM260], 100 µg | Consumable | 45,370.00 |
| 49792 | KVGTX49792 | Anti-Mouse IgG rabbit monoclonal antibody [RM104], 100 µg | Consumable | 29,900.00 |
| 49793 | KVGTX49793 | Biotin Anti-Mouse IgG rabbit monoclonal antibody [RM104], 50 µg | Consumable | 32,500.00 |
| 49794 | KVGTX49794 | Anti-Mouse IgG1 rabbit monoclonal antibody [RM106], 100 µg | Consumable | 29,900.00 |
| 49795 | KVGTX49795 | Biotin Anti-Mouse IgG1 rabbit monoclonal antibody [RM106], 50 µg | Consumable | 32,500.00 |
| 49796 | KVGTX49796 | Anti-Mouse IgG2a kappa rabbit monoclonal antibody [RM107], 100 µg | Consumable | 29,900.00 |
| 49797 | KVGTX49797 | Biotin Anti-Mouse IgG2a kappa rabbit monoclonal antibody [RM107], 50 µg | Consumable | 32,500.00 |
| 49798 | KVGTX49798 | Anti-Mouse IgG2b rabbit monoclonal antibody [RM108], 100 µg | Consumable | 29,900.00 |
| 49799 | KVGTX49799 | Biotin Anti-Mouse IgG2b rabbit monoclonal antibody [RM108], 50 µg | Consumable | 32,500.00 |
| 49800 | KVGTX49800 | Anti-Mouse IgM rabbit monoclonal antibody [RM109], 100 µg | Consumable | 29,900.00 |
| 49801 | KVGTX49801 | Biotin Anti-Mouse IgM rabbit monoclonal antibody [RM109], 50 µg | Consumable | 32,500.00 |
| 49802 | KVGTX49802 | Anti-Mouse Ig Lamda Light Chain rabbit monoclonal antibody [RM110] , 100 µg | Consumable | 34,450.00 |

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| 49803 | KVGTX49803 | Biotin Anti-Mouse Ig Lamda Light Chain rabbit monoclonal antibody [RM110] , 50 µg | Consumable | 34,450.00 |
| 49804 | KVGTX49804 | Anti-Mouse Ig Kappa Light Chain rabbit monoclonal antibody [RM103] , 100 µg | Consumable | 34,450.00 |
| 49805 | KVGTX49805 | Biotin Anti-Mouse Ig Kappa Light Chain rabbit monoclonal antibody [RM103] , 50 µg | Consumable | 34,450.00 |
| 49806 | KVGTX49806 | Anti-PEG (methoxy group) rabbit monoclonal antibody [RM105], 100 µg | Consumable | 46,800.00 |
| 49807 | KVGTX49807 | Biotin Anti-PEG (methoxy group) rabbit monoclonal antibody [RM105], 50 µg | Consumable | 38,870.00 |
| 49808 | KVGTX49808 | Anti-Phosphothreonine rabbit monoclonal antibody [RM102], 100 µg | Consumable | 46,800.00 |
| 49809 | KVGTX49809 | Anti-β-Actin rabbit monoclonal antibody [RM112], 100 µl | Consumable | 38,870.00 |
| 49810 | KVGTX49810 | Biotin Anti-β-Actin rabbit monoclonal antibody [RM112], 50 µl | Consumable | 38,350.00 |
| 49811 | KVGTX49811 | Anti-α-Tubulin rabbit monoclonal antibody [RM113], 100 µl | Consumable | 38,870.00 |
| 49812 | KVGTX49812 | Biotin Anti-α-Tubulin rabbit monoclonal antibody [RM113], 50 µl | Consumable | 38,350.00 |
| 49813 | KVGTX49813 | Anti-GAPDH rabbit monoclonal antibody [RM114], 100 µl | Consumable | 38,870.00 |
| 49814 | KVGTX49814 | Biotin Anti-GAPDH rabbit monoclonal antibody [RM114], 50 µl | Consumable | 38,350.00 |
| 49815 | KVGTX49815 | Anti-Human Gamma Heavy Chain rabbit monoclonal antibody [RM116], 100 µg | Consumable | 31,850.00 |
| 49816 | KVGTX49816 | Biotin Anti-Human Gamma Heavy Chain rabbit monoclonal antibody [RM116], 50 µg | Consumable | 32,500.00 |
| 49817 | KVGTX49817 | Anti-Human IgG1 rabbit monoclonal antibody [RM117], 100 µg | Consumable | 38,350.00 |
| 49818 | KVGTX49818 | Biotin Anti-Human IgG1 rabbit monoclonal antibody [RM117], 50 µg | Consumable | 34,450.00 |
| 49819 | KVGTX49819 | Anti-Human IgG2 rabbit monoclonal antibody [RM118], 100 µg | Consumable | 38,350.00 |
| 49820 | KVGTX49820 | Biotin Anti-Human IgG2 rabbit monoclonal antibody [RM118], 50 µg | Consumable | 34,450.00 |
| 49821 | KVGTX49821 | Anti-Human IgG3 rabbit monoclonal antibody [RM119], 100 µg | Consumable | 37,050.00 |
| 49822 | KVGTX49822 | Biotin Anti-Human IgG3 rabbit monoclonal antibody [RM119], 50 µg | Consumable | 34,450.00 |
| 49823 | KVGTX49823 | Anti-Human IgG4 rabbit monoclonal antibody [RM120], 100 µg | Consumable | 39,650.00 |
| 49824 | KVGTX49824 | Biotin Anti-Human IgG4 rabbit monoclonal antibody [RM120], 50 µg | Consumable | 37,050.00 |
| 49825 | KVGTX49825 | Anti-Human IgM rabbit monoclonal antibody [RM121], 100 µg | Consumable | 29,900.00 |
| 49826 | KVGTX49826 | Biotin Anti-Human IgM rabbit monoclonal antibody [RM121], 50 µg | Consumable | 32,500.00 |
| 49827 | KVGTX49827 | Anti-Human IgE rabbit monoclonal antibody [RM122], 100 µg | Consumable | 38,350.00 |
| 49828 | KVGTX49828 | Biotin Anti-Human IgE rabbit monoclonal antibody [RM122], 50 µg | Consumable | 35,750.00 |
| 49829 | KVGTX49829 | Anti-Human IgD rabbit monoclonal antibody [RM123], 100 µg | Consumable | 38,350.00 |
| 49830 | KVGTX49830 | Biotin Anti-Human IgD rabbit monoclonal antibody [RM123], 50 µg | Consumable | 35,750.00 |
| 49831 | KVGTX49831 | Anti-Human IgA1 rabbit monoclonal antibody [RM124], 100 µg | Consumable | 31,850.00 |
| 49832 | KVGTX49832 | Biotin Anti-Human IgA1 rabbit monoclonal antibody [RM124], 50 µg | Consumable | 32,500.00 |
| 49833 | KVGTX49833 | Anti-Human IgA2 rabbit monoclonal antibody [RM125], 100 µg | Consumable | 31,850.00 |
| 49834 | KVGTX49834 | Biotin Anti-Human IgA2 rabbit monoclonal antibody [RM125], 50 µg | Consumable | 32,500.00 |
| 49835 | KVGTX49835 | Anti-Human Kappa Light Chain rabbit monoclonal antibody [RM126], 100 µg | Consumable | 34,450.00 |
| 49836 | KVGTX49836 | Biotin Anti-Human Kappa Light Chain rabbit monoclonal antibody [RM126], 50 µg | Consumable | 32,500.00 |
| 49837 | KVGTX49837 | Anti-Human Lambda Light Chain rabbit monoclonal antibody [RM127], 100 µg | Consumable | 34,450.00 |
| 49838 | KVGTX49838 | Biotin Anti-Human Lambda Light Chain rabbit monoclonal antibody [RM127], 50 µg | Consumable | 32,500.00 |
| 49839 | KVGTX49839 | Anti-Human IgA rabbit monoclonal antibody [RM128], 100 µg | Consumable | 31,850.00 |
| 49840 | KVGTX49840 | Biotin Anti-Human IgA rabbit monoclonal antibody [RM128], 50 µg | Consumable | 32,500.00 |
| 49841 | KVGTX49841 | Anti-Acetyl-Histone H3 (Lys14) rabbit monoclonal antibody [RM130], 100 µg | Consumable | 45,370.00 |
| 49842 | KVGTX49842 | Anti-Dimethyl-Histone H3 (Lys4) rabbit monoclonal antibody [RM135], 100 µg | Consumable | 46,670.00 |

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| 49843 | KVGTX49843 | Anti-Trimethyl-Histone H3 (Lys4) rabbit monoclonal antibody [RM137], 100 µg | Consumable | 45,370.00 |
| 49844 | KVGTX49844 | Anti-BRAF (V600E) rabbit monoclonal antibody [RM8], 100 µg/25 µg | Consumable | - |
| 49845 | KVGTX49845 | Anti-Monomethyl-Histone H3 (Lys4) rabbit monoclonal antibody [RM140], 100 µg | Consumable | 46,670.00 |
| 49846 | KVGTX49846 | Anti-Dimethyl-Histone H3 (Lys36) rabbit monoclonal antibody [RM141], 100 µg | Consumable | 45,370.00 |
| 49847 | KVGTX49847 | Anti-His-Tag rabbit monoclonal antibody [RM146], 100 µg | Consumable | 40,300.00 |
| 49848 | KVGTX49848 | Biotin Anti-His-Tag rabbit monoclonal antibody [RM146], 50 µg | Consumable | 38,870.00 |
| 49849 | KVGTX49849 | Anti-Monomethyl-Histone H3 (Lys79) rabbit monoclonal antibody [RM147], 100 µg | Consumable | 46,800.00 |
| 49850 | KVGTX49850 | Anti-Acetyl-Histone H3 (Lys36) rabbit monoclonal antibody [RM154], 100 µg | Consumable | 46,800.00 |
| 49851 | KVGTX49851 | Anti-Trimethyl-Histone H3 (Lys36) rabbit monoclonal antibody [RM155], 100 µg | Consumable | 46,800.00 |
| 49852 | KVGTX49852 | Anti-Acetyl-Histone H3 (Lys79) rabbit monoclonal antibody [RM156], 100 µg | Consumable | 46,800.00 |
| 49853 | KVGTX49853 | Anti-Trimethyl-Histone H3 (Lys79) rabbit monoclonal antibody [RM157], 100 µg | Consumable | 45,370.00 |
| 49854 | KVGTX49854 | Anti-Acetyl-Histone H3 (Lys9) rabbit monoclonal antibody [RM161], 100 µg | Consumable | 46,800.00 |
| 49855 | KVGTX49855 | Anti-Acetyl-Histone H3 (Lys18) rabbit monoclonal antibody [RM166], 100 µg | Consumable | 46,800.00 |
| 49856 | KVGTX49856 | Anti-Acetyl-Histone H3 (Lys27) rabbit monoclonal antibody [RM172], 100 µg | Consumable | 46,800.00 |
| 49857 | KVGTX49857 | Anti-Histone H3 pan rabbit monoclonal antibody [RM188], 100 µg | Consumable | 46,150.00 |
| 49858 | KVGTX49858 | Anti-Histone H3.3 rabbit monoclonal antibody [RM190], 100 µg | Consumable | 46,150.00 |
| 49859 | KVGTX49859 | Anti-Dimethyl Histone H3 (Lys9) rabbit monoclonal antibody [RM151], 100 µg | Consumable | 46,800.00 |
| 49860 | KVGTX49860 | Anti-Dimethyl Histone H3 (Lys14) rabbit monoclonal antibody [RM165], 100 µg | Consumable | 45,370.00 |
| 49861 | KVGTX49861 | Anti-Trimethyl-Histone H3 (Lys27) rabbit monoclonal antibody [RM175], 100 µg | Consumable | 45,370.00 |
| 49862 | KVGTX49862 | Anti-Acetyl-Histone H3 (Lys4) rabbit monoclonal antibody [RM149], 100 µg | Consumable | 45,370.00 |
| 49863 | KVGTX49863 | Anti-Monomethyl-Histone H3 (Lys9) rabbit monoclonal antibody [RM150], 100 µg | Consumable | 45,370.00 |
| 49864 | KVGTX49864 | Anti-Dimethyl Histone H3 (Lys79) rabbit monoclonal antibody [RM181], 100 µg | Consumable | 45,370.00 |
| 49865 | KVGTX49865 | Anti-Phospho-Histone H3 (pSer10) rabbit monoclonal antibody [RM163], 100 µg | Consumable | 45,370.00 |
| 49866 | KVGTX49866 | Anti-Phospho-Histone H3 (Thr3) rabbit monoclonal antibody [RM159], 100 µg | Consumable | 45,370.00 |
| 49867 | KVGTX49867 | Anti-Phospho-Histone H3 (Thr11) rabbit monoclonal antibody [RM164], 100 µg | Consumable | 45,370.00 |
| 49868 | KVGTX49868 | Anti-Dimethyl Histone H3 (Lys18) rabbit monoclonal antibody [RM168], 100 µg | Consumable | 45,370.00 |
| 49869 | KVGTX49869 | Anti-Monomethyl-Histone H3 (Lys18) rabbit monoclonal antibody [RM167], 100 µg | Consumable | 45,370.00 |
| 49870 | KVGTX49870 | Anti-Dimethyl Histone H3 (Lys23) rabbit monoclonal antibody [RM171], 100 µg | Consumable | 45,370.00 |
| 49871 | KVGTX49871 | Anti-Acetyl-Histone H3 (Lys56) rabbit monoclonal antibody [RM179], 100 µg | Consumable | 45,370.00 |
| 49872 | KVGTX49872 | Anti-Phospho-Histone H4 (Ser1) rabbit monoclonal antibody [RM194], 100 µg | Consumable | 45,370.00 |
| 49873 | KVGTX49873 | Anti-Monomethyl-Histone H4 (Arg3) rabbit monoclonal antibody [RM195], 100 µg | Consumable | 45,370.00 |

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| 49874 | KVGTX49874 | Anti-Acetyl-Histone H4 (Lys5) rabbit monoclonal antibody [RM199], 100 µg | Consumable | 45,370.00 |
| 49875 | KVGTX49875 | Anti-Acetyl-Histone H4 (Lys8) rabbit monoclonal antibody [RM201], 100 µg | Consumable | 45,370.00 |
| 49876 | KVGTX49876 | Anti-Acetyl-Histone H4 (Lys16) rabbit monoclonal antibody [RM204], 100 µg | Consumable | 45,370.00 |
| 49877 | KVGTX49877 | Anti-Acetyl-Histone H4 (Lys20) rabbit monoclonal antibody [RM205], 100 µg | Consumable | 45,370.00 |
| 49878 | KVGTX49878 | Anti-Histone H3 K36M rabbit monoclonal antibody [RM193], 50 µg | Consumable | 48,750.00 |
| 49879 | KVGTX49879 | Anti-Histone H3 (Unmodified Lys4) rabbit monoclonal antibody [RM186], 100 µg | Consumable | 45,370.00 |
| 49880 | KVGTX49880 | Anti-Acetyl-Histone H3 (Lys23) rabbit monoclonal antibody [RM169], 100 µg | Consumable | 45,370.00 |
| 49881 | KVGTX49881 | Anti-Acetyl-Histone H4 (Lys12) rabbit monoclonal antibody [RM202], 100 µg | Consumable | 45,370.00 |
| 49882 | KVGTX49882 | Anti-Histone H4 rabbit monoclonal antibody [RM212], 100 µg | Consumable | 46,150.00 |
| 49883 | KVGTX49883 | Anti-Histone H2AX rabbit monoclonal antibody [RM214], 100 µg | Consumable | 46,150.00 |
| 49884 | KVGTX49884 | Anti-Histone H2AZ rabbit monoclonal antibody [RM215], 100 µg | Consumable | 46,150.00 |
| 49885 | KVGTX49885 | Anti-Phospho-Histone H2A/H4 (Ser1) rabbit monoclonal antibody [RM216], 100 µg | Consumable | 45,370.00 |
| 49886 | KVGTX49886 | Anti-Phospho-Histone H3 (Thr6) rabbit monoclonal antibody [RM160], 100 µg | Consumable | 45,370.00 |
| 49887 | KVGTX49887 | Anti-Mouse IgG3 rabbit monoclonal antibody [RM218], 100 µg | Consumable | 37,700.00 |
| 49888 | KVGTX49888 | Biotin Anti-Mouse IgG3 rabbit monoclonal antibody [RM218], 50 µg | Consumable | 37,050.00 |
| 49889 | KVGTX49889 | Anti-Monomethyl-Histone H3 (Lys56) rabbit monoclonal antibody [RM180], 100 µg | Consumable | 45,370.00 |
| 49890 | KVGTX49890 | Anti-Trimethyl-Histone H4 (Lys20) rabbit monoclonal antibody [RM208], 100 µg | Consumable | 45,370.00 |
| 49891 | KVGTX49891 | Anti-Trimethyl-Phospho-Histone H3 (Lys9/Ser10) rabbit monoclonal antibody [RM162], 100 µg | Consumable | 45,370.00 |
| 49892 | KVGTX49892 | Anti-Mouse IgG2a rabbit monoclonal antibody [RM219], 100 µg | Consumable | 37,700.00 |
| 49893 | KVGTX49893 | Biotin Anti-Mouse IgG2a rabbit monoclonal antibody [RM219], 50 µg | Consumable | 34,450.00 |
| 49894 | KVGTX49894 | Anti-Mouse IgA rabbit monoclonal antibody [RM220], 100 µg | Consumable | 37,700.00 |
| 49895 | KVGTX49895 | Biotin Anti-Mouse IgA rabbit monoclonal antibody [RM220], 50 µg | Consumable | 37,050.00 |
| 49896 | KVGTX49896 | Anti-Human IgG4 Fc rabbit monoclonal antibody [RM217], 100 µg | Consumable | 38,350.00 |
| 49897 | KVGTX49897 | Biotin Anti-Human IgG4 Fc rabbit monoclonal antibody [RM217], 50 µg | Consumable | 32,500.00 |
| 49898 | KVGTX49898 | Anti-Acetyl-Histone H2A.Z (Lys4) rabbit monoclonal antibody [RM221], 100 µg | Consumable | 45,370.00 |
| 49899 | KVGTX49899 | Anti-Acetyl-Histone H2A.Z (Lys7) rabbit monoclonal antibody [RM222], 100 µg | Consumable | 45,370.00 |
| 49900 | KVGTX49900 | Anti-Mouse IgG2c rabbit monoclonal antibody [RM223], 100 µg | Consumable | 37,700.00 |
| 49901 | KVGTX49901 | Biotin Anti-Mouse IgG2c rabbit monoclonal antibody [RM223], 50 µg | Consumable | 34,450.00 |
| 49902 | KVGTX49902 | Anti-Cytokeratin 5 rabbit monoclonal antibody [RM226], 31-1105-00-S: 0.1 mL<br>31-1105-00-R: 1.0 mL | Consumable | - |
| 49903 | KVGTX49903 | Anti-KI67 rabbit monoclonal antibody [RM227], 31-1106-00-S: 0.1 mL<br>31-1106-00-T: 0.25 mL<br>31-1106-00-R: 1.0 mL | Consumable | - |
| 49904 | KVGTX49904 | Anti-HER2 rabbit monoclonal antibody [RM228], 31-1107-00-S: 0.1 mL<br>31-1107-00-R: 1.0 mL | Consumable | - |
| 49905 | KVGTX49905 | Anti-Histone H2A rabbit monoclonal antibody [RM225], 100 µg | Consumable | 46,150.00 |

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| 49906 | KVGTX49906 | Anti-AR (ARv7 Splice Variant) rabbit monoclonal antibody [RM7], 100 µl | Consumable | 55,250.00 |
| 49907 | KVGTX49907 | Anti-5-methylcytosine (5-mC) rabbit monoclonal antibody [RM231], 50 µg | Consumable | 46,150.00 |
| 49908 | KVGTX49908 | Anti-5-hydroxymethylcytosine (5-hmC) rabbit monoclonal antibody [RM236], 50 µg | Consumable | 46,150.00 |
| 49909 | KVGTX49909 | Anti-Histone H2B rabbit monoclonal antibody [RM230], 100 µg | Consumable | 46,150.00 |
| 49910 | KVGTX49910 | Anti-Acetyl-Histone H2B (Lys20) rabbit monoclonal antibody [RM235], 100 µg | Consumable | 45,370.00 |
| 49911 | KVGTX49911 | Anti-Phospho-Histone H2B (Ser14) rabbit monoclonal antibody [RM238], 100 µg | Consumable | 45,370.00 |
| 49912 | KVGTX49912 | Anti-Acetyl-CoA Carboxylase rabbit monoclonal antibody [RM232], 100 µl | Consumable | 36,270.00 |
| 49913 | KVGTX49913 | Anti-Phospho-Rsk1 (Thr359/Ser363) rabbit monoclonal antibody [RM233], 100 µl | Consumable | 36,270.00 |
| 49914 | KVGTX49914 | Anti-Core Histone Macro-H2A.1 (H2AFY) rabbit monoclonal antibody [RM248], 100 µg | Consumable | 46,800.00 |
| 49915 | KVGTX49915 | Anti-H3.3G34R Mutant rabbit monoclonal antibody [RM240], 50 µg | Consumable | 48,750.00 |
| 49916 | KVGTX49916 | Anti-HIF-1 alpha (HIF1A) rabbit monoclonal antibody [RM242], 100 µl | Consumable | 36,270.00 |
| 49917 | KVGTX49917 | Anti-Cyclin D1 (CCND1) rabbit monoclonal antibody [RM241], 100 µl | Consumable | 36,270.00 |
| 49918 | KVGTX49918 | Anti-E-Cadherin (CDH1) rabbit monoclonal antibody [RM244], 100 µl | Consumable | 36,270.00 |
| 49919 | KVGTX49919 | Anti-Desmin (DESM) rabbit monoclonal antibody [RM234], 100 µl | Consumable | 36,270.00 |
| 49920 | KVGTX49920 | Anti-p38 MAPK Phospho (pT180/pY182) rabbit monoclonal antibody [RM243], 100 µl | Consumable | 37,570.00 |
| 49921 | KVGTX49921 | Anti-p38 MAPK rabbit monoclonal antibody [RM245], 100 µl | Consumable | 37,570.00 |
| 49922 | KVGTX49922 | Anti-GFAP rabbit monoclonal antibody [RM246], 100 µl | Consumable | 37,570.00 |
| 49923 | KVGTX49923 | Anti-CD31 (PECAM-1) rabbit monoclonal antibody [RM247], 100 µl | Consumable | 36,270.00 |
| 49924 | KVGTX49924 | Anti-CD146 rabbit monoclonal antibody [RM249], 100 µl | Consumable | 36,270.00 |
| 49925 | KVGTX49925 | Anti-Caspase-3 rabbit monoclonal antibody [RM250], 100 µl | Consumable | 36,270.00 |
| 49926 | KVGTX49926 | Anti-Phospho-Akt (Ser473) rabbit monoclonal antibody [RM251], 100 µl | Consumable | 37,570.00 |
| 49927 | KVGTX49927 | Anti-Akt1 rabbit monoclonal antibody [RM252], 100 µl | Consumable | 36,270.00 |
| 49928 | KVGTX49928 | Anti-ACTA2 rabbit monoclonal antibody [RM253], 100 µl | Consumable | 36,270.00 |
| 49929 | KVGTX49929 | Anti-AR (N-terminal) rabbit monoclonal antibody [RM254], 100 µl | Consumable | 42,250.00 |
| 49930 | KVGTX49930 | Anti-Paxillin Rabbit Monoclonal Antibody [RM256], 100 µl | Consumable | 33,670.00 |
| 49931 | KVGTX49931 | Anti-Alpha Cardiac Actin (ACTC1) Rabbit Monoclonal Antibody [RM257], 100 µl | Consumable | 36,270.00 |
| 49932 | KVGTX49932 | Anti-Synaptophysin Rabbit Monoclonal Antibody [RM258], 100 µl | Consumable | 37,570.00 |
| 49933 | KVGTX49933 | Anti-N-Cadherin (CDH2) Rabbit Monoclonal Antibody [RM259], 100 µl | Consumable | 34,450.00 |
| 49934 | KVGTX49934 | Anti-Phospho-Stat3 (Tyr705) Rabbit Monoclonal Antibody [RM261], 100 µl | Consumable | 36,270.00 |
| 49935 | KVGTX49935 | Anti-Calponin-1 Rabbit Monoclonal Antibody [RM262], 100 µl | Consumable | 36,270.00 |
| 49936 | KVGTX49936 | Anti-p16INK4a (CDKN2A) Rabbit Monoclonal Antibody [RM267], 100 µl | Consumable | 36,270.00 |
| 49937 | KVGTX49937 | Anti-H3.3G34W Mutant rabbit monoclonal antibody [RM263], 50 µg | Consumable | 48,750.00 |
| 49938 | KVGTX49938 | Anti-CD44 Rabbit Monoclonal Antibody [RM264], 100 µl | Consumable | 36,270.00 |
| 49939 | KVGTX49939 | Anti-PTEN Rabbit Monoclonal Antibody [RM265], 100 µl | Consumable | 37,570.00 |
| 49940 | KVGTX49940 | Anti-CK8 (Cytokeratin-8) Rabbit Monoclonal Antibody [RM266], 100 µl | Consumable | 36,270.00 |
| 49941 | KVGTX49941 | Anti-Integrin alpha 4 (ITGA4) Rabbit Monoclonal Antibody [RM268], 100 µl | Consumable | 37,570.00 |

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| 49942 | KVGTX49942 | Anti-Phospho-EGFR (Y1173) Rabbit Monoclonal Antibody [RM269], 100 µl | Consumable | 37,570.00 |
| 49943 | KVGTX49943 | Anti-Phospho Acetyl CoA Carboxylase (S79) (ACC1) Rabbit Monoclonal Antibody [RM270], 100 µl | Consumable | 36,270.00 |
| 49944 | KVGTX49944 | Anti-Smac/Diablo Rabbit Monoclonal Antibody [RM271], 100 µl | Consumable | 38,870.00 |
| 49945 | KVGTX49945 | Anti-CD20 Rabbit Monoclonal Antibody [RM272], 100 µl | Consumable | 45,370.00 |
| 49946 | KVGTX49946 | Anti-NFkB p65 Rabbit Monoclonal Antibody [RM273], 100 µl | Consumable | 36,270.00 |
| 49947 | KVGTX49947 | Anti-mTOR Rabbit Monoclonal Antibody [RM274], 100 µl | Consumable | 38,870.00 |
| 49948 | KVGTX49948 | Anti-JAM1 Rabbit Monoclonal Antibody [RM275], 100 µl | Consumable | 38,870.00 |
| 49949 | KVGTX49949 | Anti-Beta-Catenin 1 (CTNNB1) Rabbit Monoclonal Antibody [RM276], 100 µl | Consumable | 36,270.00 |
| 49950 | KVGTX49950 | Anti-Smad4 Rabbit Monoclonal Antibody [RM277], 100 µl | Consumable | 38,870.00 |
| 49951 | KVGTX49951 | Anti-Aurora-B (AURKB) Rabbit Monoclonal Antibody [RM278], 100 µl | Consumable | 36,270.00 |
| 49952 | KVGTX49952 | Anti-Histone H3 K9M rabbit monoclonal antibody [RM191], 50 µg | Consumable | 48,750.00 |
| 49953 | KVGTX49953 | Anti-CK18 (Cytokeratin-18) Rabbit Monoclonal Antibody [RM279], 100 µl | Consumable | 36,270.00 |
| 49954 | KVGTX49954 | Anti-Neurofilament-L (NF-L) Rabbit Monoclonal Antibody [RM280], 100 µl | Consumable | 36,270.00 |
| 49955 | KVGTX49955 | Anti-Cyclin B1 Rabbit Monoclonal Antibody [RM281], 100 µl | Consumable | 36,270.00 |
| 49956 | KVGTX49956 | Anti-GFAP (C-Terminal) Rabbit Monoclonal Antibody [RM282], 100 µl | Consumable | 36,270.00 |
| 49957 | KVGTX49957 | Anti-CK20 (Cytokeratin-20) Rabbit Monoclonal Antibody [RM283], 100 µl | Consumable | 37,570.00 |
| 49958 | KVGTX49958 | Anti-CK7 (Cytokeratin-7) Rabbit Monoclonal Antibody [RM284], 100 µl | Consumable | 37,570.00 |
| 49959 | KVGTX49959 | Anti-CD45 Rabbit Monoclonal Antibody [RM291], 100 µl | Consumable | 38,870.00 |
| 49960 | KVGTX49960 | Anti-CD29 Rabbit Monoclonal Antibody [RM285], 100 µl | Consumable | 38,870.00 |
| 49961 | KVGTX49961 | Anti-25-OH Vitamin D3 Rabbit Monoclonal Antibody [RM3], 100 µl | Consumable | 38,870.00 |
| 49962 | KVGTX49962 | Anti-Alpha Actinin-4 Rabbit Monoclonal Antibody [RM287, 100 µl | Consumable | 38,870.00 |
| 49963 | KVGTX49963 | Anti-PSD-95 Rabbit Monoclonal Antibody [RM288], 100 µl | Consumable | 38,870.00 |
| 49964 | KVGTX49964 | Anti-Vimentin Rabbit Monoclonal Antibody [RM289], 100 µl | Consumable | 38,870.00 |
| 49965 | KVGTX49965 | Anti-CD11b (integrin alpha-M) Rabbit Monoclonal Antibody [RM290], 100 µl | Consumable | 38,870.00 |
| 49966 | KVGTX49966 | Anti-Histone H3 K27M rabbit monoclonal antibody [RM192], 50 µg | Consumable | 48,750.00 |
| 49967 | KVGTX49967 | Anti-ER alpha Rabbit Monoclonal Antibody [RM292], 100 µl | Consumable | 40,950.00 |
| 49968 | KVGTX49968 | Anti-LC3B Rabbit Monoclonal Antibody [RM293], 100 µl | Consumable | 40,950.00 |
| 49969 | KVGTX49969 | Anti-EGF Receptor Rabbit Monoclonal Antibody [RM294], 100 µl | Consumable | 42,250.00 |
| 49970 | KVGTX49970 | Anti-Phospho-AMPA Receptor (GluR 1) (Ser845) Rabbit Monoclonal Antibody [RM296], 100 µl | Consumable | 37,570.00 |
| 49971 | KVGTX49971 | Anti-PR (Progesterone Receptor) Rabbit Monoclonal Antibody [RM295], 100 µl | Consumable | 38,870.00 |
| 49972 | KVGTX49972 | Anti-CD79a (C-term) Rabbit Monoclonal Antibody [RM297], 100 µl | Consumable | 37,570.00 |
| 49973 | KVGTX49973 | Anti-eIF-2 α (pS51) Rabbit Monoclonal Antibody [RM298], 100 µl | Consumable | 37,570.00 |
| 49974 | KVGTX49974 | Anti-NF-kappa-B p105/p50 (NFkB) Rabbit Monoclonal Antibody [RM299], 100 µl | Consumable | 36,270.00 |
| 49975 | KVGTX49975 | Anti-CD34 (C-term) Rabbit Monoclonal Antibody [RM300], 100 µl | Consumable | 37,570.00 |
| 49976 | KVGTX49976 | Anti-AMPK alpha-1 (AMPKA1) (5'-AMP-activated protein kinase catalytic subunit alpha-1) Rabbit Monoclonal Antibody [RM301], 100 µl | Consumable | 37,570.00 |
| 49977 | KVGTX49977 | Anti-p27Kip1 (Cyclin-dependent kinase inhibitor 1B) Rabbit Monoclonal Antibody [RM302], 100 µl | Consumable | 36,270.00 |
| 49978 | KVGTX49978 | Anti-CD140b (C-term) (PDGFR-beta) (Platelet-derived growth factor receptor beta) Rabbit Monoclonal Antibody [RM303], 100 µl | Consumable | 37,570.00 |
| 49979 | KVGTX49979 | Anti-S100-beta Rabbit Monoclonal Antibody [RM304], 100 µl | Consumable | 37,570.00 |
| 49980 | KVGTX49980 | Anti-HA-Tag Rabbit Monoclonal Antibody [RM305], 100 µg | Consumable | 38,870.00 |

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| 49981 | KVGTX49981 | Anti-MYD88 Rabbit Monoclonal Antibody [RM306], 100 µl | Consumable | 37,570.00 |
| 49982 | KVGTX49982 | Anti-Histone H3.3 G34V Rabbit Monoclonal Antibody [RM307], 50 µg | Consumable | 48,750.00 |
| 49983 | KVGTX49983 | Anti-BRAF Rabbit Monoclonal Antibody [RM308], 100 µl | Consumable | 37,570.00 |
| 49984 | KVGTX49984 | Anti-PD-1 (CD279) Rabbit Monoclonal Antibody [RM309], 100 µl | Consumable | 42,250.00 |
| 49985 | KVGTX49985 | Anti-BAG-1L Rabbit Monoclonal Antibody [RM310], 100 µl | Consumable | 51,870.00 |
| 49986 | KVGTX49986 | Anti-NeuN (Fox3, RBFOX3) Rabbit Monoclonal Antibody [RM312], 100 µl | Consumable | 37,570.00 |
| 49987 | KVGTX49987 | Anti-OX40 (CD134) Rabbit Monoclonal Antibody [RM313], 100 µl | Consumable | 37,570.00 |
| 49988 | KVGTX49988 | Anti-CD5 Rabbit Monoclonal Antibody [RM314], 100 µl | Consumable | 38,870.00 |
| 49989 | KVGTX49989 | Anti-CD56 Rabbit Monoclonal Antibody [RM315], 100 µl | Consumable | 37,570.00 |
| 49990 | KVGTX49990 | Anti-AKT (PH domain) Rabbit Monoclonal Antibody [RM316], 100 µl | Consumable | 37,570.00 |
| 49991 | KVGTX49991 | Anti-PLAP Rabbit Monoclonal Antibody [RM317], 100 µl | Consumable | 37,570.00 |
| 49992 | KVGTX49992 | Anti-Acetyl-alpha-Tubulin (Lys40) Rabbit Monoclonal Antibody [RM318], 100 µl | Consumable | 45,370.00 |
| 49993 | KVGTX49993 | Anti-PD-L1 (CD274) (B7-H1) Rabbit Monoclonal Antibody [RM320], 100 µl | Consumable | 42,250.00 |
| 49994 | KVGTX49994 | Anti-PR Rabbit Monoclonal Antibody [RM321], 100 µl | Consumable | 37,570.00 |
| 49995 | KVGTX49995 | Anti-PSA (Prostate Specific Antigen) Rabbit Monoclonal Antibody [RM323], 100 µl | Consumable | 37,570.00 |
| 49996 | KVGTX49996 | Anti-Calretinin (CALB2) Rabbit Monoclonal Antibody [RM324], 100 µl | Consumable | 37,570.00 |
| 49997 | KVGTX49997 | Anti-Caveolin-1 Rabbit Monoclonal Antibody [RM325], 100 µl | Consumable | 37,570.00 |
| 49998 | KVGTX49998 | Anti-CEA (CD66e) Rabbit Monoclonal Antibody [RM326], 100 µl | Consumable | 37,570.00 |
| 49999 | KVGTX49999 | Anti-PSMA Rabbit Monoclonal Antibody [RM327], 100 µl | Consumable | 37,570.00 |
| 50000 | KVGTX50000 | Anti-CK-14 (Cytokeratin-14) Rabbit Monoclonal Antibody [RM328], 100 µl | Consumable | 37,570.00 |
| 50001 | KVGTX50001 | Anti-p63 (Tumor protein 63) Rabbit Monoclonal Antibody [RM329], 100 µl | Consumable | 37,570.00 |
| 50002 | KVGTX50002 | Anti-hCG (Human Chorionic Gonadotropin) Rabbit Monoclonal Antibody [RM330], 100 µl | Consumable | 37,570.00 |
| 50003 | KVGTX50003 | Anti-PAX-5 (paired box protein) Rabbit Monoclonal Antibody [RM331], 100 µl | Consumable | 37,570.00 |
| 50004 | KVGTX50004 | Anti-CD19 Rabbit Monoclonal Antibody [RM332], 100 µl | Consumable | 37,570.00 |
| 50005 | KVGTX50005 | Anti-MART1 Rabbit Monoclonal Antibody [RM333], 100 µl | Consumable | 37,570.00 |
| 50006 | KVGTX50006 | Anti-Surfactant protein A (SP-A) Rabbit Monoclonal Antibody [RM334], 100 µl | Consumable | 37,570.00 |
| 50007 | KVGTX50007 | Anti-Akt (E17K Mutant) Rabbit Monoclonal Antibody [RM336], 50 µg | Consumable | 51,870.00 |
| 50008 | KVGTX50008 | Anti-CD276 (B7-H3) Rabbit Monoclonal Antibody [RM335], 100 µl | Consumable | 37,570.00 |
| 50009 | KVGTX50009 | Anti-Phosphotyrosine rabbit monoclonal antibody [RM111], 100 µg | Consumable | 46,800.00 |
| 50010 | KVGTX50010 | Anti-Acetylated-Lysine rabbit monoclonal antibody [RM101], 100 µg | Consumable | 46,800.00 |
| 50011 | KVGTX50011 | Anti-Human Ig Light Chains rabbit monoclonal antibody [RM129], 100 µg | Consumable | 37,700.00 |
| 50012 | KVGTX50012 | Biotin Anti-Human Ig Light Chains rabbit monoclonal antibody [RM129], 100 µg | Consumable | 33,800.00 |
| 50013 | KVGTX50013 | Anti-Rabbit IgG Fab goat monoclonal antibody [RMG01], 100 µg | Consumable | 40,950.00 |
| 50014 | KVGTX50014 | Biotin Anti-Rabbit IgG Fab goat monoclonal antibody [RMG01], 50 µg | Consumable | 38,870.00 |
| 50015 | KVGTX50015 | Anti-Rabbit IgG Fc goat monoclonal antibody [RMG02], 100 µg | Consumable | 40,950.00 |
| 50016 | KVGTX50016 | Biotin Anti-Rabbit IgG Fc goat monoclonal antibody [RMG02], 50 µg | Consumable | 38,870.00 |
| 50017 | KVGTX50017 | Anti-Mouse IgG Fab goat monoclonal antibody [RMG05], 100 µg | Consumable | 40,950.00 |

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| 50018 | KVGTX50018 | Biotin Anti-Mouse IgG Fab goat monoclonal antibody [RMG05], 50 µg | Consumable | 38,870.00 |
| 50019 | KVGTX50019 | Anti-Mouse IgG Fc goat monoclonal antibody [RMG06], 100 µg | Consumable | 40,950.00 |
| 50020 | KVGTX50020 | Biotin Anti-Mouse IgG Fc goat monoclonal antibody [RMG06], 50 µg | Consumable | 38,870.00 |
| 50021 | KVGTX50021 | Anti-Mouse IgG goat monoclonal antibody [RMG07], 100 µg | Consumable | 40,950.00 |
| 50022 | KVGTX50022 | Biotin Anti-Mouse IgG goat monoclonal antibody [RMG07], 50 µg | Consumable | 38,870.00 |
| 50023 | KVGTX50023 | Anti-Rabbit IgG goat monoclonal antibody [RMG03], 100 µg | Consumable | 38,870.00 |
| 50024 | KVGTX50024 | Anti-His-Tag Chimeric Human Monoclonal Antibody, [RMH01], 100 µg | Consumable | 38,870.00 |
| 50025 | KVGTX50025 | Anti-HA-Tag Chimeric Human Monoclonal Antibody [RMH02], 100 µg | Consumable | 38,870.00 |