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| Pseudovirus  |         |                   |                 |           |
|--|---------|-------------------|-----------------|-----------|
| Product Name   | Catalog | Size              | Price           | Note      |
| VSV-Pseudovirus_SARS-CoV-2 WT ( <b>Wuhan Strain</b> ) Spike with luciferase reporter                   | P14N41  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 D614G ( <b>Spike D614G mutant</b> ) Spike with luciferase reporter          | M32H50  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 B.1.1.7 ( <b>Alpha strain</b> ) Spike with luciferase reporter              | L1X97   | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 B.1.351 ( <b>Beta strain</b> ) Spike with luciferase reporter               | G99O57  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 B.1.617.2 ( <b>Delta strain</b> ) Spike with luciferase reporter            | D33Z75  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 B.1.1.529 ( <b>Omicron Strain</b> ) Spike with luciferase reporter          | N64K21  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BA.2</b> Spike with luciferase reporter                   | P40C22  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BA.2.12.1</b> Spike with luciferase reporter              | T44Q32  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BA.4/5</b> Spike with luciferase reporter                 | P63R98  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BA.2.75</b> Spike with luciferase reporter                | E43R80  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BF.7</b> Spike with luciferase reporter                   | F36Q75  | 200 µl / 1,000 µl | \$585 / \$2,139 | New       |
| VSV-Pseudovirus_SARS-CoV-2 Omicron Strain <b>BQ.1.1</b> Spike with luciferase reporter                 | C50J18  | 200 µl / 1,000 µl | \$585 / \$2,139 | New       |
| VSV-Pseudovirus_SARS-CoV ( <b>2003 strain</b> ) Spike with luciferase reporter                         | V44X39  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_MERS-CoV Spike with luciferase reporter  | T53L53  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| Lenti-Pseudovirus_SARS-CoV-2 ( <b>Wuhan Strain</b> ) Spike with luciferase reporter                    | O21F29  | 1.1 ml / 5.5 ml   | \$585 / \$2,139 |           |
| Lenti-Pseudovirus_SARS-CoV ( <b>2003 strain</b> ) Spike with luciferase reporter                       | U85H22  | 1.1 ml / 5.5 ml   | \$585 / \$2,139 |           |
| VSV-Pseudovirus_Marburg RAVN strain GP with luciferase reporter  | N31O81  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_Marburg Musoke strain GP with luciferase reporter                                      | U75A99  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_Marburg Angola strain GP with luciferase reporter                                      | V51D96  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_Ebola Zaire strain GP with luciferase reporter   | S99W4   | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| VSV-Pseudovirus_Ebola Sudan strain GP with luciferase reporter   | U95M81  | 200 µl / 1,000 µl | \$585 / \$2,139 |           |
| Recombinant Protein  |         |                   |                 |           |
| Product Name   | Catalog | Size              | Price           | Note      |
| SARS-CoV-2 Trimeric Spike protein WT ( <b>Wuhan Strain</b> ) (His and Twin-Strep tags)                 | C40N10  | 100 µg / 500 µg   | \$495 / \$1,695 | Promotion |
| SARS-CoV-2 Trimeric Spike protein D614G ( <b>D614 mutant</b> ) (His and Twin-Strep tags)               | J23V36  | 100 µg / 500 µg   | \$495 / \$1,695 | Promotion |
| SARS-CoV-2 Trimeric Spike protein B.1.351 ( <b>Beta variant</b> ) (His and Twin-Strep tags)            | R12T26  | 100 µg / 500 µg   | \$695 / \$2,999 |           |
| SARS-CoV-2 Trimeric Spike protein B.1.617.2 ( <b>Delta variant</b> ) (His and Twin-Strep tags)         | G30X55  | 100 µg / 500 µg   | \$695 / \$2,999 |           |
| SARS-CoV Trimeric Spike protein ( <b>2003 strain</b> ) (His and Twin-Strep tags)                       | Z18G29  | 100 µg / 500 µg   | \$495 / \$1,695 | Promotion |
| MERS-CoV Trimeric Spike protein (His and Twin-Strep tags)  | U97O74  | 100 µg / 500 µg   | \$495 / \$1,695 | Promotion |
| SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (His tag)                        | G50N28  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (His and Avi tags)               | G9Y25   | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (Fc tag)                         | W81X36  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Beta</b> Spike Receptor Binding Domain ( <b>RBD</b> ) (His tag)                          | S78R66  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Delta</b> Spike Receptor Binding Domain ( <b>RBD</b> ) (His tag)                         | T21S71  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Omicron</b> Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His tag)               | H53Q62  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Omicron BA.2</b> Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His tag)          | J38S96  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Omicron BA.2.12.1</b> Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His tag)     | K53J91  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Omicron BA.2.75</b> Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His tag)       | Z16Z77  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>Omicron BA.4/5</b> Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His tag)        | B90Y94  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV ( <b>2003 Strain</b> ) Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His and HA tags) | V96K50  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 Spike protein N-terminal Domain ( <b>NTD</b> ) (His and Avi tags)                           | R94E65  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 Trimeric Spike protein <b>S2 subunit</b> (His and Twin-Strep tags)                          | B85Q65  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>nucleocapsid (N)</b> protein – Full length (His tag)                                     | W72G56  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| SARS-CoV-2 <b>nucleocapsid (N)</b> protein – C-terminal domain (His and Myc tags)                      | M47G62  | 100 µg / 500 µg   | \$339 / \$1,464 |           |
| Zika virus E protein <b>Domain III</b> (His tag)   | X38F9   | 100 µg / 500 µg   | \$339 / \$1,464 |           |

|   |        |                 |                 |     |
|---|--------|-----------------|-----------------|-----|
| Zika virus <b>E protein</b> (Myc and His tags)                        | P97H90 | 100 µg / 500 µg | \$339 / \$1,464 |     |
| Dengue virus <b>1 E protein</b> (Myc and His tags)                    | R22F8  | 100 µg / 500 µg | \$339 / \$1,464 |     |
| Dengue virus <b>2 PrM_E protein</b> (Myc and His tags)                | V82T61 | 100 µg / 500 µg | \$339 / \$1,464 |     |
| Ebola <b>Sudan GP</b> protein (His and Twin-Strep tags)               | B78A28 | 100 µg / 500 µg | \$491 / \$1,465 |     |
| Ebola <b>Zaire Makona GP</b> protein (His and Twin-Strep tags)        | P54P89 | 100 µg / 500 µg | \$491 / \$1,465 |     |
| Marburg <b>RAVN GP</b> protein (His and Twin-Strep tags)              | I27A51 | 100 µg / 500 µg | \$491 / \$1,465 |     |
| HIV-1 Trimeric GP140 protein- <b>YU2 strain</b> (His tag)             | W44H24 | 100 µg / 500 µg | \$695 / \$2,999 |     |
| HIV-1 Trimeric GP140 protein- <b>JRFL strain</b> (His tag)            | G87X55 | 100 µg / 500 µg | \$695 / \$2,999 |     |
| <b>Monkeypox</b> Virus Trimeric <b>A29</b> protein (His tag)          | Y58C40 | 100 µg / 500 µg | \$339 / \$1,464 | New |
| <b>Monkeypox</b> Virus dimeric <b>A35R</b> protein (His and Myc tags) | S95L46 | 100 µg / 500 µg | \$339 / \$1,464 | New |
| <b>Monkeypox</b> Virus <b>B6R</b> protein (His and Myc tags)          | F64X96 | 100 µg / 500 µg | \$339 / \$1,464 | New |

### Monoclonal Antibody

| Product Name  | Catalog | Size            | Price           | Note |
|---|---------|-----------------|-----------------|------|
| Anti-SARS-CoV-2 S NTD Monoclonal Neutralizing Antibody                    | H28V55  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS-CoV-2 S RBD Monoclonal Neutralizing Antibody                    | F5L83   | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS (2003 strain) S RBD Monoclonal Neutralizing Antibody            | X42K12  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS-CoV-2 S S2 Human Monoclonal Antibody (non - neutralizing)       | V87W71  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS-CoV-2 S S2 Monoclonal Neutralizing Antibody                     | P27D99  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS and SARS-CoV-2 S RBD Monoclonal Neutralizing Antibody           | Z84N67  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS Spike Recombinant Human Antibody (CR3022)                       | Y59H10  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-SARS-CoV-2 Nucleocapsid Human Monoclonal Antibody                    | W89S59  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-MERS S NTD Monoclonal Neutralizing Antibody                          | B73K78  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-Dengue E Domain III Monoclonal Neutralizing Antibody                 | K34Q76  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-Ebola Glycoprotein Base Monoclonal Neutralizing Antibody (KZ52)      | Y90H86  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-Ebola SUDV Glycoprotein Base Monoclonal Neutralizing Antibody (16F6) | O75C35  | 100 µg / 500 µg | \$309 / \$1,489 |      |
| Anti-Monkeypox A33 Monoclonal Antibody                                    | Q94A10  | 100 µg / 500 µg | \$309 / \$1,489 | New  |
| Anti-Myc tag antibody, 9E10   | M52T82  | 100 µg / 500 µg | \$309 / \$1,489 |      |

### Test Kit for Human Sample

| Product Name  | Catalog | Size    | Price | Note |
|---|---------|---------|-------|------|
| Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (Trimeric spike of WT or Variants) | G51F57  | 96-well | \$450 |      |
| Anti-SARS Antibody IgG Titer Serologic Assay Kit (Trimeric spike)                         | G20S55  | 96-well | \$450 |      |
| Anti-MERS Antibody IgG Titer Serologic Assay Kit (Trimeric spike)                         | C7C45   | 96-well | \$450 |      |
| Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (spike RBD of WT or Variants)      | T11K48  | 96-well | \$450 |      |
| Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (nucleocapsid, N)                  | N79L14  | 96-well | \$450 |      |
| Anti-SARS Antibody IgG Titer Serologic Assay Kit (spike RBD)                              | B30V87  | 96-well | \$450 |      |
| Anti-Ebola Antibody IgG Titer Serologic Assay Kit (Trimeric GP)                           | P78G86  | 96-well | \$450 |      |
| Anti-Marburg Antibody IgG Titer Serologic Assay Kit (Trimeric GP)                         | S63U27  | 96-well | \$450 |      |
| Anti-Dengue Antibody IgG Titer Serologic Assay Kit (E)                                    | P76A64  | 96-well | \$450 |      |
| Anti-Zika Antibody IgG Titer Serologic Assay Kit (E of Zika)                              | G69R89  | 96-well | \$450 |      |
| Anti-HIV-1 Antibody IgG Titer Serologic Assay Kit (Trimeric GP140)                        | R29T18  | 96-well | \$450 |      |
| Anti-Monkeypox Antibody IgG Titer Serologic Assay Kit (2022 strain)                       | A5G21   | 96-well | \$450 | New  |

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