

# The Global Leader in Pseudovirus Reporter

## Modality

Cell Therapy  
 Gene Therapy  
 Diagnostics & Vaccine Development  
 Therapeutic Antibody Development

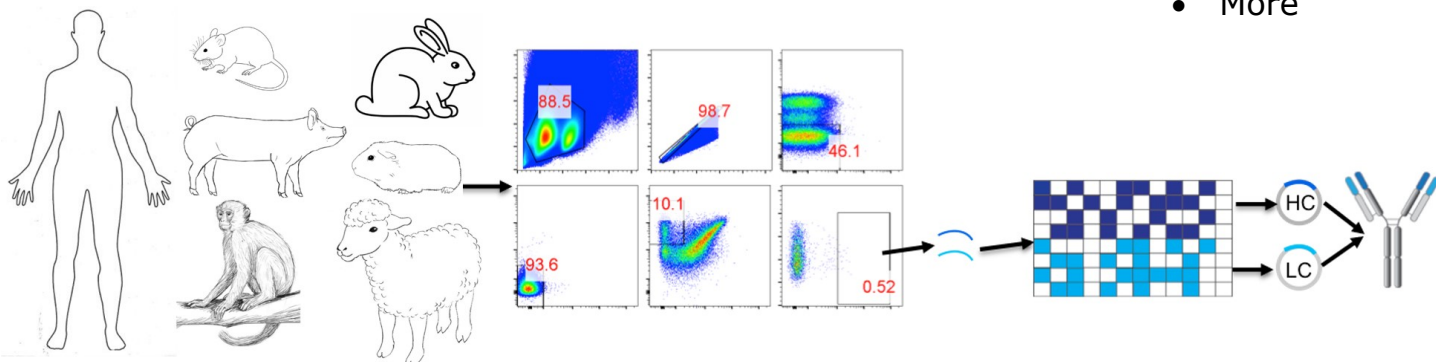
## Products:

- Cell Culture Media
- Pseudovirus Reporter
- Recombinant Protein
- Monoclonal Antibody
- Test Kit
- More

## Services:

- Antibody Discovery
- Antibody Engineer
- BLI/SPR Analytical
- Customized Pseudovirus Development
- Customized Protein/Kit Development
- Evaluate Neutralizing Activity
- Single or Bulk Cell Sorting
- Viral Packaging – AAV, LVV, VSV

- Aging
- Bacterium
- Cell Signaling
- Neurology
- Oncology
- Virology
- More



## Pseudovirus Reporter

Product Name	Catalog	Size	Price	Note
AAV-CMV-GFP	X97G10	50 µl	\$249	
AAV-CMV-Luciferase	K55V14	50 µl	\$249	
Chikungunya Virus E with Luciferase Reporter (LR2006_OPY1)	H90Y16	200 µl / 1,000 µl	\$585 / \$2,139	
Dengue Virus Reporter Virus Particle (RVP) with Renilla Luciferase Reporter (Type1)	N91Y8	200 µl / 1,000 µl	\$585 / \$2,139	
Dengue Virus Reporter Virus Particle (RVP) with Renilla Luciferase Reporter (Type 2)	X57D33	200 µl / 1,000 µl	\$585 / \$2,139	
Ebola Bombali strain GP with Luciferase Reporter (VSV Pseudovirus)	T42Y99	200 µl / 1,000 µl	\$585 / \$2,139	
Ebola Bundibugyo strain GP with Luciferase Reporter (VSV Pseudovirus)	C44B22	200 µl / 1,000 µl	\$585 / \$2,139	
Ebola Sudan strain GP with Luciferase Reporter (VSV Pseudovirus)	U95M81	200 µl / 1,000 µl	\$585 / \$2,139	
Ebola Zaire strain GP with Luciferase Reporter (VSV Pseudovirus)	S99W4	200 µl / 1,000 µl	\$585 / \$2,139	
HCV E1E2 with Luciferase Reporter (H77 strain) (VSV Pseudovirus)	P2R77	200 µl / 1,000 µl	\$585 / \$2,139	
Influenza A HPAI H5N1 virus with Luciferase Reporter (Lentivirus Pseudovirus)	S45R27	200 µl / 1,000 µl	\$585 / \$2,139	
Lassa Virus (Josiah Strain) with Luciferase Reporter (VSV Pseudovirus)	M85H4	200 µl / 1,000 µl	\$585 / \$2,139	
Lentivirus GFP Control (CMV Promoter)	G97V36	1 ml	\$335	
Lentivirus Luciferase Control (CMV Promoter)	Q97Q32	1 ml	\$335	
Lentivirus GFP-Luciferase Dual Reporter (Puromycin selection)	Q5T78	1 ml	\$355	
Marburg RAVN strain GP with Luciferase Reporter (VSV Pseudovirus)	N31O81	200 µl / 1,000 µl	\$585 / \$2,139	
Marburg Musoke strain GP with Luciferase Reporter (VSV Pseudovirus)	U75A99	200 µl / 1,000 µl	\$585 / \$2,139	
Marburg Angola strain GP with Luciferase Reporter (VSV Pseudovirus)	V51D96	200 µl / 1,000 µl	\$585 / \$2,139	
MERS-CoV Spike with Luciferase Reporter (VSV Pseudovirus)	T53L53	200 µl / 1,000 µl	\$585 / \$2,139	
Rabies Virus G with Luciferase Reporter (VSV Pseudovirus)	U13T93	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV (2003 strain) Spike with Luciferase Reporter (VSV Pseudovirus)	V44X39	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV (2003 strain) Spike with Luciferase Reporter (Lentivirus Pseudovirus)	U85H22	1.1 ml / 5.5 ml	\$585 / \$2,139	
SARS-CoV-2 WT (Wuhan Strain) Spike with Luciferase Reporter (VSV Pseudovirus)	P14N41	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 (Wuhan Strain) Spike with Luciferase Reporter (Lentivirus Pseudovirus)	O21F29	1.1 ml / 5.5 ml	\$585 / \$2,139	
SARS-CoV-2 D614G (Spike D614G mutant) Spike with Luciferase Reporter (VSV Pseudovirus)	M32H50	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 B.1.1.7 (Alpha strain) Spike with Luciferase Reporter (VSV Pseudovirus)	L1X97	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 B.1.351 (Beta strain) Spike with Luciferase Reporter (VSV Pseudovirus)	G99O57	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 B.1.617.2 (Delta strain) Spike with Luciferase Reporter (VSV Pseudovirus)	D33Z75	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 B.1.1.529 (Omicron Strain) Spike with Luciferase Reporter (VSV Pseudovirus)	N64K21	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BA.2 Spike with Luciferase Reporter (VSV Pseudovirus)	P40C22	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BA.2.12.1 Spike with Luciferase Reporter (VSV Pseudovirus)	T44Q32	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BA.4/5 Spike with Luciferase Reporter (VSV Pseudovirus)	P63R98	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BA.2.75 Spike with Luciferase Reporter (VSV Pseudovirus)	E43R80	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BF.7 Spike with Luciferase Reporter (VSV Pseudovirus)	F36Q75	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BQ.1.1 Spike with Luciferase Reporter (VSV Pseudovirus)	C50J18	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain XBB.1.5 Spike with Luciferase Reporter (VSV Pseudovirus)	T35V28	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain CH.1.1 Spike with Luciferase Reporter (VSV Pseudovirus)	S88C28	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain XBB.1.16 Spike with Luciferase Reporter (VSV Pseudovirus)	K10C77	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain BA.2.86 Spike with Luciferase Reporter (VSV Pseudovirus)	W19M63	200 µl / 1,000 µl	\$585 / \$2,139	
SARS-CoV-2 Omicron Strain JN.1 Spike with Luciferase Reporter (VSV Pseudovirus)	Q73S60	200 µl / 1,000 µl	\$585 / \$2,139	
West Nile Virus Reporter Virus Particle (RVP) with Renilla Luciferase Reporter	A46U23	200 µl / 1,000 µl	\$585 / \$2,139	
Zika Virus Reporter Virus Particle (RVP) with Renilla Luciferase Reporter	X40H97	200 µl / 1,000 µl	\$585 / \$2,139	

## Recombinant Protein

Product Name	Catalog	Size	Price	Note
Avian Influenza (A/VFAR-140/2022, H5N1) Recombinant HA Trimer Protein (His tag)	N43D71	100 µg / 500 µg	\$491 / \$1,299	
Dengue virus 1 E protein (Myc and His tags)	R22F8	100 µg / 500 µg	\$288 / \$969	
Dengue virus 2 E protein (Myc and His tags)	W80T78	100 µg / 500 µg	\$288 / \$969	
Dengue virus 2 PrM_E protein (Myc and His tags)	V82T61	100 µg / 500 µg	\$288 / \$969	
Ebola Sudan GP protein (His and Twin-Strep tags)	B78A28	100 µg / 500 µg	\$491 / \$1,299	
Ebola Zaire Makona GP protein (His and Twin-Strep tags)	P54P89	100 µg / 500 µg	\$491 / \$1,299	
Herpes simplex virus (HSV) gD protein (Serotype 1)	L61Q82	100 µg / 500 µg	\$288 / \$969	
Herpes simplex virus (HSV) gD protein (Serotype 2)	T73G30	100 µg / 500 µg	\$288 / \$969	
HIV p24-His and Avi tag	L97V98	100 µg / 500 µg	\$338 / \$1,189	

HIV-1 Trimeric GP140 protein-clade A, <b>BG505 strain</b> (His tag)	U90R79	100 µg / 500 µg	\$491 / \$1,299	
HIV-1 Trimeric GP140 protein-clade B, <b>YU2 strain</b> (His tag)	W44H24	100 µg / 500 µg	\$491 / \$1,299	
HIV-1 Trimeric GP140 protein- clade B, <b>JRFL strain</b> (His tag)	G87X55	100 µg / 500 µg	\$491 / \$1,299	
HIV-1 Trimeric GP140 protein- clade C, <b>16055 strain</b> (His tag)	E7P43	100 µg / 500 µg	\$491 / \$1,299	
Human CD33/Siglec-3 Protein, Myc / Fc Tags	E80P7	100 µg / 500 µg	\$338 / \$1,189	
Human CD8 Alpha&Beta (CD8A&CD8B) Heterodimer Protein	W30Y61	100 µg / 500 µg	\$338 / \$1,189	
Human Carcinoembryonic Antigen (CEA) Protein, Fc Tag or Tag free	A28K97	100 µg / 500 µg	\$491 / \$1,299	
Human CTLA-4 protein (C122S mutation), Myc and His tags	A96M36	100 µg / 500 µg	\$288 / \$969	New
Human ICAM-1 / CD54 Protein, Fc Tag	J42V98	100 µg / 500 µg	\$338 / \$1,189	
Human Integrin alpha V beta 1 (ITGAV&ITGB1) Heterodimer-hFc/Myc tag or tag free	C52X53	100 µg / 500 µg	\$338 / \$1,189	
Human Integrin alpha 5 beta 1 (ITGA5&ITGB1) Heterodimer-hFc/Myc tag or tag free	K19R23	100 µg / 500 µg	\$338 / \$1,189	
Human ErbB2 / HER2 Protein-Fc Tag or Tag Free	K47H84	100 µg / 500 µg	\$338 / \$1,189	
Human ErbB3 / HER3 Protein-Fc Tag or Tag Free	S85S36	100 µg / 500 µg	\$338 / \$1,189	
Human ErbB3 / HER3 Protein-Myc/His Tag or Tag Free	R44A32	100 µg / 500 µg	\$338 / \$1,189	
Human alpha-Klotho (KLA) protein, Myc and His tags	D44P67	100 µg / 500 µg	\$491 / \$1,299	New
Human Nucleolin / NCL Protein, Fc Tag	J21R65	100 µg / 500 µg	\$338 / \$1,189	
Human PD1 Protein Myc, Fc Tags	U24F11	100 µg / 500 µg	\$338 / \$1,189	
Human PD-L1 Protein, Fc Tag	Z25Y86	100 µg / 500 µg	\$338 / \$1,189	
Human PD-L1 Protein (Q47E, His tag)	P82C81	100 µg / 500 µg	\$338 / \$1,189	
Human PD-L2 Protein, Fc Tag	X57S31	100 µg / 500 µg	\$338 / \$1,189	
Human Prostate-Specific Antigen (Kallikrein 3)	E37Z34	100 µg / 500 µg	\$338 / \$1,189	
Human VEGF Protein, Myc / Fc Tags	V79S22	100 µg / 500 µg	\$338 / \$1,189	
Human VEGFR2 Protein, Fc Tag	Z28H39	100 µg / 500 µg	\$338 / \$1,189	
Human VEGFR2 Protein, His Tag	J82W46	100 µg / 500 µg	\$338 / \$1,189	
Marburg <b>RAVN GP</b> protein (His and Twin-Strep tags)	I27A51	100 µg / 500 µg	\$491 / \$1,299	
<b>MERS</b> -CoV Trimeric Spike protein (His and Twin-Strep tags)	U97O74	100 µg / 500 µg	\$491 / \$1,299	
<b>Monkeypox</b> Virus Trimeric <b>A29</b> protein (His tag)	Y58C40	100 µg / 500 µg	\$288 / \$969	
<b>Monkeypox</b> Virus dimeric <b>A35R</b> protein (His and Myc tags)	S95L46	100 µg / 500 µg	\$288 / \$969	
<b>Monkeypox</b> Virus <b>B6R</b> protein (His and Myc tags)	F64X96	100 µg / 500 µg	\$288 / \$969	
Mouse CD8 alpha&beta (CD8A&CD8B) Heterodimer Protein (Fc and His tags or tag free)	D17V68	100 µg / 500 µg	\$491 / \$1,299	
Nipah Virus (NiV) Glycoprotein (His tag)	Z23E33	100 µg / 500 µg	\$288 / \$969	
RSV Trimeric Prefusion (F) protein (A2 strain) (Fc, His and Avi tags)	H27Z87	100 µg / 500 µg	\$491 / \$1,299	New
RSV Trimeric Prefusion (F) protein (B18537 strain) (Fc, His and Avi tags)	S14H69	100 µg / 500 µg	\$491 / \$1,299	New
SARS-CoV ( <b>2003 Strain</b> ) Spike protein Receptor Binding Domain ( <b>RBD</b> ) (His and HA tags)	V96K50	100 µg / 500 µg	\$288 / \$969	
SARS-CoV Trimeric Spike protein ( <b>2003 strain</b> ) (His and Twin-Strep tags)	Z18G29	100 µg / 500 µg	\$491 / \$1,299	
SARS-CoV-2 Trimeric Spike protein WT ( <b>Wuhan Strain</b> ) (His and Twin-Strep tags)	C40N10	100 µg / 500 µg	\$491 / \$1,299	
SARS-CoV-2 Trimeric Spike protein D614G ( <b>D614 mutant</b> ) (His and Twin-Strep tags)	J23V36	100 µg / 500 µg	\$491 / \$1,299	
SARS-CoV-2 Trimeric Spike protein B.1.351 ( <b>Beta variant</b> ) (His and Twin-Strep tags)	R12T26	100 µg / 500 µg	\$491 / \$1,299	
SARS-CoV-2 Trimeric Spike protein B.1.617.2 ( <b>Delta variant</b> ) (His and Twin-Strep tags)	G30X55	100 µg / 500 µg	\$491 / \$1,299	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (His tag)	G50N28	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (His and Avi tags)	G9Y25	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of WT</b> ) (Fc tag)	W81X36	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike Receptor Binding Domain ( <b>RBD of Beta</b> ) (His tag)	S78R66	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike Receptor Binding Domain ( <b>RBD of Delta</b> ) (His tag)	T21S71	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of Omicron</b> ) (His tag)	H53Q62	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of Omicron BA.2</b> ) (His tag)	J38S96	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of Omicron BA.2.12.1</b> ) (His tag)	K53J91	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of Omicron BA.2.75</b> ) (His tag)	Z16Z77	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein Receptor Binding Domain ( <b>RBD of Omicron BA.4/5</b> ) (His tag)	B90Y94	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Spike protein N-terminal Domain ( <b>NTD</b> ) (His and Avi tags)	R94E65	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 Trimeric Spike protein <b>S2 subunit</b> (His and Twin-Strep tags)	B85Q65	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 <b>nucleocapsid (N)</b> protein – <b>Full length</b> (His tag)	W72G56	100 µg / 500 µg	\$288 / \$969	
SARS-CoV-2 <b>nucleocapsid (N)</b> protein – <b>C-terminal domain</b> (His and Myc tags)	M47G62	100 µg / 500 µg	\$288 / \$969	
Varicella-Zoster virus (VZV) gE protein	W20T69	100 µg / 500 µg	\$288 / \$969	
Venezuelan equine encephalitis virus (VEEV) E1 protein (strain TC-83)	M71T84	100 µg / 500 µg	\$288 / \$969	

Venezuelan equine encephalitis virus (VEEV) E3E2 protein (strain TC-83)	G27T62	100 µg / 500 µg	\$288 / \$969	
Zika virus E protein <b>Domain III</b> (His tag)	X38F9	100 µg / 500 µg	\$288 / \$969	
Zika virus <b>E protein</b> (Myc and His tags)	P97H90	100 µg / 500 µg	\$288 / \$969	
<b>Monoclonal Antibody</b>				
Product Name	Catalog	Size	Price	Note
Anti-AAV9 Cap Monoclonal Antibody	F7R4	100 µg / 500 µg	\$270 / \$977	
Anti-Chikungunya Virus E Neutralizing Antibody	Y18D21	100 µg / 500 µg	\$270 / \$977	
Anti-Cytomegalovirus gB Monoclonal Antibody	D53Y20	100 µg / 500 µg	\$270 / \$977	
Anti-Dengue E Domain III Monoclonal Neutralizing Antibody	K34Q76	100 µg / 500 µg	\$270 / \$977	
Anti-Ebola Broad Neutralizing Antibody	P5N48	100 µg / 500 µg	\$270 / \$977	
Anti-Ebola Glycoprotein Base Monoclonal Neutralizing Antibody (KZ52)	Y90H86	100 µg / 500 µg	\$270 / \$977	
Anti-Ebola SUDV Glycoprotein Base Monoclonal Neutralizing Antibody (16F6 similar)	Z15Q64	100 µg / 500 µg	\$270 / \$977	
Anti-Ebola SUDV Glycoprotein GP1/GP2 interface Monoclonal Neutralizing Antibody	R86C64	100 µg / 500 µg	\$270 / \$977	
Anti-Flavivirus Envelope Mouse Monoclonal Antibody (4G2)	E40Q92	100 µg / 500 µg	\$270 / \$977	
Anti-HCV E2 Neutralizing Monoclonal Antibody	X81H49	100 µg / 500 µg	\$270 / \$977	
Anti-Herpes simplex virus (HSV) Antibody (gD-specific)	Y48B93	100 µg / 500 µg	\$270 / \$977	
Recombinant Human Anti-hMPV Fusion IgM Antibody	R7V27	20 µg / 100 µg	\$270 / \$977	
Recombinant Human Anti-hMPV Fusion IgA Antibody	A89X2	20 µg / 100 µg	\$270 / \$977	
Anti-hMPV Fusion Human Monoclonal Antibody	S99Z30	100 µg / 500 µg	\$270 / \$977	
Anti-His Tag Bovine Monoclonal Antibody	B49N2	10 µg / 50 µg	\$205 / \$720	
Anti-His Tag Human Monoclonal Antibody	J96C86	100 µg / 500 µg	\$270 / \$926	
Anti-His Tag Mouse Monoclonal Antibody	R44J3	100 µg / 500 µg	\$270 / \$926	
Anti-His Tag Porcine Monoclonal Antibody	K8Q19	10 µg / 50 µg	\$205 / \$720	
Anti-His Tag Sheep Monoclonal Antibody	K49T46	10 µg / 50 µg	\$205 / \$720	
Anti-HIV Gag p24 Monoclonal Antibody	J88E83	100 µg / 500 µg	\$205 / \$720	
Anti-HIV-1 GP Human Monoclonal Antibody	N78A72	100 µg / 500 µg	\$270 / \$977	
Anti-Human Alpha-Synuclein Monoclonal Antibody	Z71J33	50 µg / 200 µg	\$270 / \$977	New
Anti-Human Amyloid-beta Monoclonal Antibody (Aducanumab similar)	V74R16	100 µg / 500 µg	\$270 / \$977	New
Anti-Human Asialoglycoprotein Receptor1 (ASGR1) Antibody	V96Q56	100 µg / 500 µg	\$270 / \$977	New
Anti-Human Carcinoembryonic Antigen (CEA) Monoclonal Antibody	Y62E54	100 µg / 500 µg	\$205 / \$720	
Anti-Human CD33 Monoclonal Antibody	F28L37	100 µg / 500 µg	\$205 / \$720	
Anti-Human CD8 Alpha Monoclonal Antibody	U18G96	100 µg / 500 µg	\$205 / \$720	
Anti-Human CTLA-4 Antibody (Ipilimumab similar)	N7D25	100 µg / 500 µg	\$270 / \$977	New
Anti-Human HER2 Monoclonal Antibody	K36F19	100 µg / 500 µg	\$205 / \$720	
Anti-Human HER3 Monoclonal Antibody	V94U51	100 µg / 500 µg	\$205 / \$720	
Anti-Human Integrin-Alpha5/Beta1 Monoclonal Antibody	P61D75	100 µg / 500 µg	\$270 / \$977	
Anti-Human Integrin-AlphaV Monoclonal Antibody	R71N87	100 µg / 500 µg	\$270 / \$977	
Anti-Human Intercellular Adhesion Molecule-1 (ICAM-1) Antibody	Q8R2	100 µg / 500 µg	\$270 / \$977	
Anti-Human PD1 (CD279) Monoclonal Antibody	Z49H39	100 µg / 500 µg	\$205 / \$720	
Anti-Human PD-L1 Monoclonal Antibody	F16S89	100 µg / 500 µg	\$205 / \$720	
Anti- Human PSA Monoclonal Antibody	W24D36	100 µg / 500 µg	\$270 / \$977	
Anti-Human ITIM domains (TIGIT) Antibody (Vibostolimab similar)	S88S6	100 µg / 500 µg	\$270 / \$977	New
Anti-Human VEGF Monoclonal Antibody (Bevacizumab similar)	C50B96	100 µg / 500 µg	\$270 / \$977	
Anti-Human VEGFR2 Monoclonal Antibody	P11C36	100 µg / 500 µg	\$205 / \$720	
Anti-Influenza HA Neutralizing Monoclonal Antibody (H5-specific)	E3V21	100 µg / 500 µg	\$270 / \$977	
Anti-Influenza HA Neutralizing Monoclonal Antibody (Pan-Flu A and B)	F91A45	100 µg / 500 µg	\$270 / \$977	
Anti-Lassa Virus GP Monoclonal Neutralizing Antibody	M17T52	100 µg / 500 µg	\$270 / \$977	
Anti-Marburg Virus Glycoprotein Monoclonal Neutralizing Antibody	J13W42	100 µg / 500 µg	\$270 / \$977	
Anti-MERS S NTD Monoclonal Neutralizing Antibody	B73K78	100 µg / 500 µg	\$270 / \$977	
Anti-Monkeypox A33 (A35R) Monoclonal Antibody	Q94A10	100 µg / 500 µg	\$270 / \$977	
Anti-Mouse CD8 Alpha Monoclonal Antibody	C94Y89	100 µg / 500 µg	\$205 / \$720	
Anti-Mouse CD8 Beta Monoclonal Antibody	E8V32	100 µg / 500 µg	\$205 / \$720	
Anti-Myc Tag Human Antibody	M52T82	100 µg / 500 µg	\$270 / \$926	
Anti-Myc Tag Mouse Antibody	G36D52	100 µg / 500 µg	\$270 / \$926	

Anti-Nipah Virus Glycoprotein Human Monoclonal Antibody	M72A69	100 µg / 500 µg	\$270 / \$926	
Anti-Rabies Virus G Antibody (Domain III-specific)	N98S38	100 µg / 500 µg	\$270 / \$977	
Anti-Rabies Virus G Antibody (Trimer-specific)	V70Y47	100 µg / 500 µg	\$270 / \$977	
Anti-RSV Fusion (F) Human Monoclonal Antibody	M72M26	100 µg / 500 µg	\$270 / \$977	
Anti-RSV Glycoprotein (G) Human Monoclonal Antibody	U43H84	100 µg / 500 µg	\$270 / \$977	
Recombinant Human Anti-RSV Glycoprotein (G) IgA Antibody	U59T97	20 µg / 100 µg	\$270 / \$977	
Recombinant Human Anti-RSV Glycoprotein (G) IgM Antibody	K72G62	20 µg / 100 µg	\$270 / \$977	
Anti-RSV and HMPV Cross-reactive F Monoclonal Antibody	C21R68	100 µg / 500 µg	\$270 / \$977	
Recombinant Human Anti-RSV and HMPV Cross-reactive F IgM Antibody	L46X29	20 µg / 100 µg	\$270 / \$977	
Recombinant Human Anti-RSV and HMPV Cross-reactive F IgA Antibody	M96T49	20 µg / 100 µg	\$270 / \$977	
Anti-SARS (2003 strain) S RBD Monoclonal Neutralizing Antibody	X42K12	100 µg / 500 µg	\$270 / \$977	
Anti-SARS Spike RBD human antibody (CR3022)	Y59H10	100 µg / 500 µg	\$270 / \$977	
Anti-SARS and SARS-CoV-2 S RBD Monoclonal Neutralizing Antibody	Z84N67	100 µg / 500 µg	\$270 / \$977	
Recombinant Human Anti-SARS or SARS-CoV-2 S RBD IgM Antibody	P80H48	20 µg / 100 µg	\$270 / \$977	
Recombinant Human Anti-SARS or SARS-CoV-2 S RBD IgA Antibody	Q74F36	20 µg / 100 µg	\$270 / \$977	
Anti-SARS-CoV-2 S NTD Monoclonal Neutralizing Antibody	H28V55	100 µg / 500 µg	\$270 / \$977	
Anti-SARS-CoV-2 S RBD Monoclonal Neutralizing Antibody	F5L83	100 µg / 500 µg	\$270 / \$977	
Anti-SARS-CoV-2 S S2 Human Monoclonal Antibody (non - neutralizing)	V87W71	100 µg / 500 µg	\$270 / \$977	
Anti-SARS-CoV-2 S S2 Monoclonal Neutralizing Antibody	P27D99	100 µg / 500 µg	\$270 / \$977	
Anti-SARS-CoV-2 Nucleocapsid Human Monoclonal Antibody	W89S59	100 µg / 500 µg	\$270 / \$977	
Anti-Varicella-Zoster virus (VZV) Monoclonal IgG Antibody (gE-specific)	J65C52	100 µg / 500 µg	\$270 / \$977	
Anti-Varicella-Zoster virus (VZV) Monoclonal IgA Antibody (gE-specific)	N42Z57	20 µg / 100 µg	\$270 / \$977	
Anti-Varicella-Zoster virus (VZV) Monoclonal IgM Antibody (gE-specific)	Z43R73	20 µg / 100 µg	\$270 / \$977	
Anti-Venezuelan Equine Encephalitis Virus Envelope Glycoprotein Antibody	L80U76	100 µg / 500 µg	\$270 / \$977	
Anti-VSV-G Human Monoclonal Antibody (8G5F11 similar)	H70K25	100 µg / 500 µg	\$270 / \$977	
Anti-WNV-E Human Monoclonal Antibody (E16 similar)	V53R88	100 µg / 500 µg	\$270 / \$977	
Anti-Zika Virus Envelope Neutralizing Antibody	Y95T68	100 µg / 500 µg	\$270 / \$977	
Human Polyclonal IgG, Affinity Purified	P61W44	1mg / 5 mg	\$172 / \$630	

### ELISA Kit for Human Sample

Product Name	Catalog	Size	Price	Note
Human Anti-AAV Capsid Antibody IgG Titer Serologic Assay Kit (Serotype 1, 2, 5, 6, 7, 8, 9, DJ)	C39J57	96-well	\$464	
Human Anti-Chikungunya Virus (CHIKV) Envelope Antibody IgG Titer Serologic Assay Kit	J15Z84	96-well	\$464	
Human Anti-Cytomegalovirus gB Protein Antibody IgG Titer Serologic Assay Kit	W19V42	96-well	\$464	
Human Anti-Dengue Envelope Antibody IgG Titer Serologic Assay Kit	P76A64	96-well	\$464	
Human Anti-Ebola Antibody IgG Titer Serologic Assay Kit (Trimeric GP)	P78G86	96-well	\$464	
Human Anti-HIV-1 Antibody IgG Titer Serologic Assay Kit (Trimeric GP140)	R29T18	96-well	\$464	
Human Anti-hMPV Fusion (F) Protein Antibody <b>IgG</b> Titer Serologic Assay Kit (subtype A1 & B1)	R28W56	96-well	\$510	
Human Anti-hMPV Fusion (F) Protein Antibody <b>IgM</b> Titer Serologic Assay Kit (subtype A1 & B1)	M5Q48	96-well	\$520	
Human Anti-hMPV Fusion (F) Protein Antibody <b>IgA</b> Titer Serologic Assay Kit (subtype A1 & B1)	Q82X76	96-well	\$520	
Human Anti-hMPV Glycoprotein (G) Antibody IgG Titer Serologic Assay Kit (subtype A1 & B1)	B80P37	96-well	\$510	
Human Anti-HPV L1 Protein Antibody IgG Titer Serologic Assay Kit (subtypes 16 & 18)	C96J69	96-well	\$464	
Human Anti-HSV gD Protein Antibody IgG Titer Serologic Assay Kit (subtypes 1 & 2)	F55M14	96-well	\$464	
Human Anti-Influenza Hemagglutinin (HA) Antibody IgG Titer Serologic Assay Kit (subtype A & B)	Z48C46	96-well	\$464	
Human Anti-Influenza Nucleoprotein (NP) Antibody IgG Titer Serologic Assay Kit (subtype A & B)	B20S85	96-well	\$464	
Human Anti-Japanese Encephalitis Virus (JEV) Envelope Antibody IgG Titer Serologic Assay Kit	K63C58	96-well	\$464	
Human Anti-Marburg Antibody IgG Titer Serologic Assay Kit (Trimeric GP)	S63U27	96-well	\$464	
Human Anti-MERS Antibody IgG Titer Serologic Assay Kit (Trimeric spike)	C7C45	96-well	\$464	
Human Anti-Monkeypox Antibody IgG Titer Serologic Assay Kit (2022 strain)	A5G21	96-well	\$464	
Human Anti-Nipah Virus Glycoprotein Antibody IgG Titer Serologic Assay Kit	N63F95	96-well	\$464	
Human Anti-RSV Fusion (F) Protein Antibody <b>IgG</b> Titer Serologic Assay Kit (subtype A & B)	V84L44	96-well	\$489	
Human Anti-RSV Fusion (F) Protein Antibody <b>IgM</b> Titer Serologic Assay Kit (subtype A & B)	K8K28	96-well	\$546	
Human Anti-RSV Fusion (F) Protein Antibody <b>IgA</b> Titer Serologic Assay Kit (subtype A & B)	C43B15	96-well	\$546	
Human Anti-RSV Glycoprotein (G) Protein Antibody <b>IgG</b> Titer Serologic Assay Kit	U52U47	96-well	\$489	
Human Anti-RSV Glycoprotein (G) Protein Antibody <b>IgA</b> Titer Serologic Assay Kit	D18J18	96-well	\$546	

Human Anti-RSV Glycoprotein (G) Protein Antibody <b>IgM</b> Titer Serologic Assay Kit	R50A21	96-well	\$546	
Human Anti-SARS Antibody <b>IgG</b> Titer Serologic Assay Kit (Spike RBD)	B30V87	96-well	\$464	
Human Anti-SARS Antibody <b>IgM</b> Titer Serologic Assay Kit (Spike RBD)	P40G52	96-well	\$520	
Human Anti-SARS Antibody <b>IgA</b> Titer Serologic Assay Kit (Spike RBD)	H27L32	96-well	\$520	
Human Anti-SARS Antibody <b>IgG</b> Titer Serologic Assay Kit (Trimeric Spike)	G20S55	96-well	\$464	
Human Anti-SARS Antibody <b>IgM</b> Titer Serologic Assay Kit (Trimeric Spike)	N87E81	96-well	\$520	
Human Anti-SARS Antibody <b>IgA</b> Titer Serologic Assay Kit (Trimeric Spike)	F5L75	96-well	\$520	
Human Anti-SARS-CoV-2 Antibody <b>IgG</b> Titer Serologic Assay Kit (Trimeric spike of WT or Variants)	G51F57	96-well	\$464	
Human Anti-SARS-CoV-2 Spike (Trimer) <b>IgM</b> Titer Serologic Assay Kit	D68J64	96-well	\$520	
Human Anti-SARS-CoV-2 Spike (Trimer) <b>IgA</b> Titer Serologic Assay Kit	D43L97	96-well	\$520	
Human Anti-SARS-CoV-2 Antibody <b>IgG</b> Titer Serologic Assay Kit (spike RBD of WT or Variants)	T11K48	96-well	\$464	
Human Anti-SARS-CoV-2 Spike RBD <b>IgM</b> Titer Serologic Assay Kit	W95V9	96-well	\$520	
Human Anti-SARS-CoV-2 Spike RBD <b>IgA</b> Titer Serologic Assay Kit	D71N96	96-well	\$520	
Human Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (nucleocapsid, N)	N79L14	96-well	\$464	
Human Anti-Varicella-Zoster virus (VZV) gE Protein Antibody <b>IgG</b> Titer Serologic Assay Kit	B93H1	96-well	\$464	
Human Anti-Varicella-Zoster virus (VZV) gE Protein Antibody <b>IgA</b> Titer Serologic Assay Kit	Z12H55	96-well	\$520	
Human Anti-Varicella-Zoster virus (VZV) gE Protein Antibody <b>IgM</b> Titer Serologic Assay Kit	W53Q82	96-well	\$520	
Human Anti-Venezuelan Equine Encephalitis Virus Envelope Antibody IgG Titer Serologic Kit	T29V19	96-well	\$464	
Human Anti-VSV-G Antibody IgG Titer Serologic Assay Kit	E9P59	96-well	\$464	
Human Anti-West Nile Virus (WNV) Envelope Antibody IgG Titer Serologic Assay Kit	R36G82	96-well	\$464	
Human Anti-Zika Antibody IgG Titer Serologic Assay Kit (E of Zika)	G69R89	96-well	\$464	
Human Kallikrein 3/PSA Quantitative ELISA (Ultra-sensitive)	S64N86	96-well	\$464	

### ELISA Kit for Mouse Sample

Product Name	Catalog	Size	Price	Note
Mouse Anti-Chikungunya Virus (CHIKV) Envelope Antibody IgG Titer Serologic Assay Kit	E65D57	96-well	\$464	
Mouse Anti-Cytomegalovirus gB Protein Antibody IgG Titer Serologic Assay Kit	X66D33	96-well	\$464	
Mouse Anti-Dengue Antibody IgG Titer Serologic Assay Kit (E)	J9E30	96-well	\$464	
Mouse Anti-Ebola Antibody IgG Titer Serologic Assay Kit (Trimeric GP)	P47J20	96-well	\$464	
Mouse Anti-HIV-1 Antibody IgG Titer Serologic Assay Kit (Trimeric GP140)	H52F37	96-well	\$464	
Mouse Anti-HPV L1 Protein Antibody IgG Titer Serologic Assay Kit (subtypes 16&18)	C82N87	96-well	\$464	
Mouse Anti-HSV gD Protein Antibody IgG Titer Serologic Assay Kit (subtypes 1&2)	Y45N73	96-well	\$464	
Mouse Anti-Influenza Hemagglutinin (HA) Antibody IgG Titer Serologic Assay Kit (subtype A & B)	L41Z11	96-well	\$464	
Mouse Anti-Influenza Nucleoprotein (NP) Antibody IgG Titer Serologic Assay Kit (subtype A & B)	Y70S24	96-well	\$464	
Mouse Anti-Japanese Encephalitis Virus (JEV) Envelope Antibody IgG Titer Serologic Assay Kit	V57L26	96-well	\$464	
Mouse Anti-Marburg Antibody IgG Titer Serologic Assay Kit (Trimeric GP)	Q80S4	96-well	\$464	
Mouse Anti-MERS Antibody IgG Titer Serologic Assay Kit (Trimeric spike)	K37A66	96-well	\$464	
Mouse Anti-Monkeypox Antibody IgG Titer Serologic Assay Kit (2022 strain)	W10A2	96-well	\$464	
Mouse Anti-Nipah Virus Glycoprotein Antibody IgG Titer Serologic Assay Kit	E60G23	96-well	\$464	
Mouse Anti-RSV Fusion Protein Antibody IgG Titer Serologic Assay Kit (subtype A & B)	Q72Y17	96-well	\$464	
Mouse Anti-SARS Antibody IgG Titer Serologic Assay Kit (spike RBD)	N55V43	96-well	\$464	
Mouse Anti-SARS Antibody IgG Titer Serologic Assay Kit (Trimeric spike)	Z48E90	96-well	\$464	
Mouse Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (Trimeric spike of WT or Variants)	Y63W20	96-well	\$464	
Mouse Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (spike RBD of WT or Variants)	L69J91	96-well	\$464	
Mouse Anti-SARS-CoV-2 Antibody IgG Titer Serologic Assay Kit (nucleocapsid, N)	X28V90	96-well	\$464	
Mouse Anti-Venezuelan Equine Encephalitis Virus Envelope Antibody IgG Titer Serologic Kit	C18B46	96-well	\$464	
Mouse Anti-VSV-G Antibody IgG Titer Serologic Assay Kit	D92H59	96-well	\$464	
Mouse Anti-West Nile Virus (WNV) Envelope Antibody IgG Titer Serologic Assay Kit	Q92L14	96-well	\$464	
Mouse Anti-Zika Antibody IgG Titer Serologic Assay Kit (E of Zika)	Y26T92	96-well	\$464	

### ELISA Kit for Veterinary Sample

Product Name	Catalog	Size	Price	Note
Bovine and Sheep Brucella Antibody IgG Titer Serologic Assay Kit	N5M98	96-well	\$464	
Sheep Peste Des Petits Ruminants Virus Antibody IgG Titer Serologic Assay Kit	B25G25	96-well	\$464	
Swine Anti-African Swine Fever Virus Antibody IgG Titer Serologic Assay Kit	J8G58	96-well	\$464	
Swine Anti-Pseudorabies Virus IgG Titer Serologic Assay Kit	B29G36	96-well	\$464	

Swine Anti-Porcine Parvovirus Antibody IgG Titer Serologic Assay Kit	K10H97	96-well	\$464	
<b>Species Independent ELISA Kit</b>				
<b>Product Name</b>	<b>Catalog</b>	<b>Size</b>	<b>Price</b>	<b>Note</b>
Quick Lentivirus Quantitation Kit (p24 ELISA)	Q89H22	96-well	\$550	
Respiratory Syncytial Virus (RSV) Surrogate Virus Neutralization Assay Kit (Fusion, F)	S93V69	96-well	\$895	
<b>Molecular Biology Reagents</b>				
<b>Product Name</b>	<b>Catalog</b>	<b>Size</b>	<b>Price</b>	<b>Note</b>
One-Minute Competent Cells (DH5 Alpha)	L2A1	8 x 50 µl/ 96 x 50 µl	\$70/\$480	
One-Minute Competent Cells (Stbl2 similar)	L86Z19	8 x 50 µl/ 96 x 50 µl	\$85/\$560	
Seamless Assembly Master Mix (2X)	Q72R56	50 µl/250 µl/1 ml	\$70/\$300/\$1,000	
Firefly Luciferase Reporter Assay System	S78P56	100/1000 assays	\$68/\$380	
Luciferase Cell Culture Lysis 5X Buffer	U45Y61	20 mL	\$25	
<b>Cell Culture Media</b>				
<b>Product Name</b>	<b>Catalog</b>	<b>Size</b>	<b>Price</b>	<b>Note</b>
EpiCD™ HEK293	N40H22	1L liquid/ 10L powder	\$66/\$315	<b>New</b>
EpiCD™ CHO	K62V37	1L liquid/ 10L powder	\$66/\$315	<b>New</b>
EpiCD™ CHO Expression	M13U59	1L liquid/ 10L powder	\$66/\$315	<b>New</b>
EpiCD™ CHO Feed	M29V67	500 mL Feed A & 50 mL Feed B	\$99	<b>New</b>
EpiCD™ DMEM (Dulbecco's Modified Eagle's Medium)	Z44J31	500 mL/3L	\$15/\$60	<b>New</b>
EpiCD™ DMEM/F12	V34R47	500 mL/3L	\$15/\$60	<b>New</b>
EpiCD™ MEM (Minimum Essential Medium)	V7B17	500 mL/3L	\$15/\$60	<b>New</b>
EpiCD™ RPMI 1640	C29Q24	500 mL/3L	\$15/\$60	<b>New</b>
Ham's F12 Nutrient Mixture	M58D21	500 mL/3L	\$15/\$60	<b>New</b>