

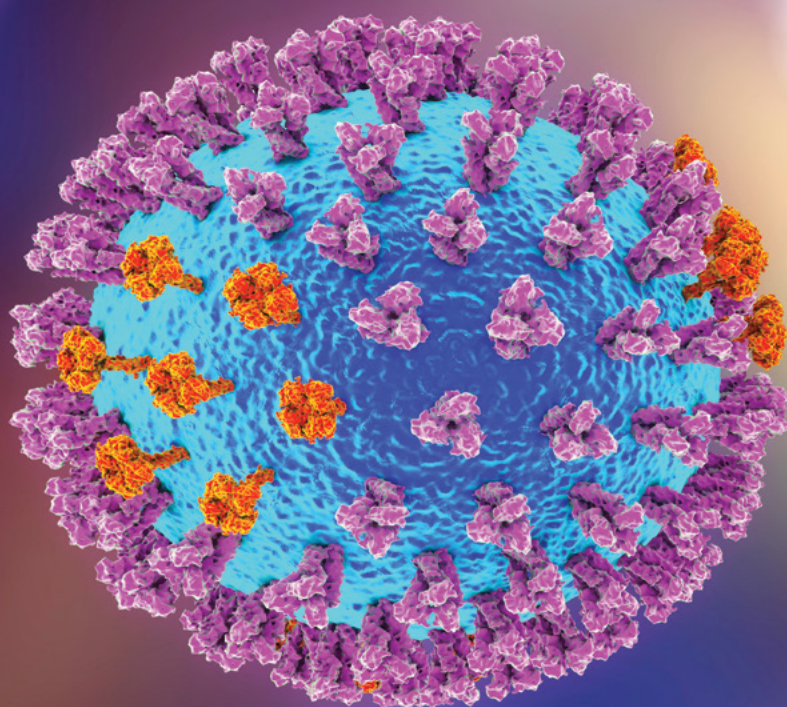


**CLINICAL
DIAGNOSTICS**

Product Catalogue

Antigens, Antibodies, Toxins, Receptors,
Disease Markers and Immunoassays

January 2023



For further information

email: NAC.Contact@LGCGroup.com or visit: www.thenativeantigencompany.com

The
NativeAntigen
COMPANY

Antigens

The Native Antigen Company produces both native and recombinant antigens for a range of established and emerging viral and bacterial diseases. Our antigens are suitable for use in vaccine R&D, as critical reagents for the development and manufacture of serological diagnostic assays and for fundamental research into infectious diseases. Our HEK293 VirtuE™ expression system is able to introduce proper protein folding and full post-translational modifications, to ensure native-like antigenicity and biological activity.

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Adenovirus Type 3 Particles, Wild-type	AD004-100	100
Adenovirus Type 5 Hexon Protein	AH01-100	100
Adenovirus Type 5 Hexon Protein	AH01-1000	1000
Adenovirus Type 5 Particles, CMV-GFP	AD003-100	100
Adenovirus Type 5 Particles, CMV-Luciferase	AD001-100	100
Adenovirus Type 5 Particles, Wild-type	AD005-100	100
Adenovirus Type 11 Particles, Wild-type	AD006-100	100
Adenovirus Type 40 Hexon Protein	NAT41552-100	100
Adenovirus Type 40 Hexon Protein	NAT41552-1000	1000
African Swine Fever Virus P32 Phosphoprotein, His-Tag (HEK293)	REC32016-100	100
African Swine Fever Virus P32 Phosphoprotein, His-Tag (HEK293)	REC32016-500	500
African Swine Fever Virus P72 Protein, His-tag (E. coli)	REC31824-100	100
African Swine Fever Virus P72 Protein, His-tag (E. coli)	REC31824-500	500
African Swine Fever Virus pp62 polyprotein, His-tag	REC31745-100	100
African Swine Fever Virus pp62 polyprotein, His-tag	REC31745-500	500
Astrovirus Antigen (Type 1)	AS02-1000	1000
Astrovirus Antigen (Type 1)	AS02-200	200
Autographa Californica Multiple Nucleopolyhedrovirus, Lysate	NAT41579-100	100
Autographa Californica Multiple Nucleopolyhedrovirus, Lysate	NAT41579-500	500
<i>Bordetella pertussis</i> Adenylate Cyclase, Active	REC31956-50	50
<i>Bordetella pertussis</i> Filamentous Hemagglutinin (FHA)	BP-FHA-100	100
<i>Bordetella pertussis</i> Filamentous Hemagglutinin (FHA)	BP-FHA-1000	1000
<i>Bordetella pertussis</i> Filamentous Hemagglutinin (FHA)	BP-FHA-200	200
<i>Bordetella pertussis</i> Filamentous Hemagglutinin (FHA)	BP-FHA-50	50
<i>Bordetella pertussis</i> Pertactin (P69)	NAT41666-500	500
<i>Bordetella pertussis</i> Pertactin (P69)	NAT41666-100	100
<i>Bordetella pertussis</i> Pertactin (P69)	NAT41666-1000	1000
<i>Bordetella pertussis</i> Toxin	PT-TNL-100	100
<i>Bordetella pertussis</i> Toxin	PT-TNL-250	250

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
<i>Bordetella pertussis</i> Toxin	PT-TNL-50	50
<i>Bordetella pertussis</i> Toxin	PT-TNL-500	500
<i>Bordetella pertussis</i> Toxin (Frozen)	PT-TNF-100	100
<i>Bordetella pertussis</i> Toxin (Frozen)	PT-TNF-1000	1000
<i>Bordetella pertussis</i> Toxin (Glycerol)	PT-TNG-200	200
<i>Bordetella pertussis</i> Toxin (Glycerol)	PT-TNG-50	50
<i>Bordetella pertussis</i> Toxin (Glycerol)	PT-TNGA-50	50
<i>Bordetella pertussis</i> toxin (lyophilised) Low salt	PT-TNLA-50L	50
<i>Bordetella pertussis</i> Toxin (PT)	PT-TNL-50L	50
<i>Bordetella pertussis</i> Toxin, No Salt	PT-TNL-50N	50
<i>Borrelia afzelii</i> Antigen	NAT41583-100	100
<i>Borrelia afzelii</i> Antigen	NAT41583-500	500
<i>Borrelia burgdorferi</i> C(p) Protein	REC31700-100	100
<i>Borrelia burgdorferi</i> C(t) Protein	REC31701-100	100
<i>Borrelia burgdorferi</i> OspA Protein, His-Tag (E. coli)	REC32017-500	500
<i>Borrelia burgdorferi</i> OspA Protein, His-Tag (E.coli)	REC32017-100	100
<i>Borrelia burgdorferi</i> OspB Protein, His-Tag (E. coli)	REC32018-100	100
<i>Borrelia burgdorferi</i> OspB Protein, His-Tag (E. coli)	REC32018-500	500
<i>Borrelia burgdorferi</i> OspC Protein, His-Tag (E.coli)	REC32019-100	100
<i>Borrelia burgdorferi</i> OspC Protein, His-Tag (E.coli)	REC32019-500	500
<i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-1 Protein	REC31658-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-2 Protein	REC31659-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) DbpA Protein	REC31660-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) DbpB Protein	REC31661-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) ErpD/Arp37 Protein	REC31673-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) ErpN/OspE Protein	REC31674-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) P35 Protein	REC31666-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) P39 Protein	REC31667-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) Surface Lipoprotein P27	REC31675-100	100
<i>Borrelia burgdorferi</i> sensu stricto (B31) VlsE Protein	REC31669-100	100
<i>Borrelia burgdorferi</i> sensu stricto (ZS7) Flagellin Protein	REC31662-100	100
<i>Borrelia garinii</i> Antigen	NAT41584-100	100
<i>Borrelia garinii</i> Antigen	NAT41584-500	500
<i>Borrelia miyamotoi</i> GlpQ Protein, His-tag	REC31765-100	100
<i>Borrelia miyamotoi</i> GlpQ Protein, His-tag	REC31765-500	500
<i>Brucella abortus</i> Antigen	NAT41599-100	100
<i>Brucella abortus</i> Antigen	NAT41599-500	500
<i>Campylobacter jejuni</i> Antigen	NAT41600-100	100
<i>Campylobacter jejuni</i> Antigen	NAT41600-500	500

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
<i>Candida albicans</i> Antigen	NAT41601-100	100
<i>Candida albicans</i> Antigen	NAT41601-500	500
Canine Adenovirus 1 and 2 Antigen	NAT41589-100	100
Canine Adenovirus 1 Antigen	NAT41587-100	100
Canine Adenovirus 2 Antigen	NAT41588-100	100
Canine Coronavirus Antigen	NAT41590-100	100
Canine Distemper Virus Antigen	NAT41591-100	100
Canine Herpes Virus Antigen	NAT41592-100	100
Canine Parainfluenza Virus Antigen	NAT41593-100	100
Canine Parvovirus 2 VP2 Capsid Protein	REC31788-100	100
Canine Parvovirus 2 VP2 Capsid Protein	REC31788-1000	1000
Canine Parvovirus Antigen	NAT41594-100	100
Cat IgE-Fc domain	REC31918-200	200
Chikungunya Virus E1 Envelope Protein (HEK293)	CHIKV-E1-100	100
Chikungunya Virus E1 Envelope Protein (HEK293)	CHIKV-E1-500	500
Chikungunya Virus E1 Envelope Protein (Insect Cells)	REC31767-100	100
Chikungunya Virus E2 Envelope Protein (HEK293), Human Fc-Tag	REC31618-100	100
Chikungunya Virus E2 Envelope Protein (HEK293), Human Fc-Tag	REC31618-500	500
Chikungunya Virus E2 Envelope Protein, (HEK293) Mouse Fc-Tag	REC31617-100	100
Chikungunya Virus E2 Envelope Protein, (HEK293) Mouse Fc-Tag	REC31617-500	500
Chikungunya Virus lysate	NAT41557-100	100
Chikungunya Virus Mutant (A226V) E1 Envelope Protein (Insect Cells)	REC31768-100	100
Chikungunya Virus Mutant (A226V) E1 Envelope Protein (Insect Cells)	REC31768-500	500
<i>Chlamydia trachomatis</i> Antigen	CT022-1000	1000
Cholera Toxin Subunit B	VC-CTXB-1000	1000
Cholera Toxin Subunit B	VC-CTXB-50	50
<i>Clostridium difficile</i> Toxin A	CDA-TNL-100	100
<i>Clostridium difficile</i> Toxin A	CDA-TNL-50	50
<i>Clostridium difficile</i> Toxin A	CDA-TNL-500	500
<i>Clostridium difficile</i> Toxin A Ribotype 027	R27-TNA-10	10
<i>Clostridium difficile</i> Toxin A Ribotype 027	R27-TNA-2	2
<i>Clostridium difficile</i> Toxin A Ribotype 078	R78-TNA-10	10
<i>Clostridium difficile</i> Toxin A Ribotype 078	R78-TNA-2	2
<i>Clostridium difficile</i> Toxin B	CDB-TNL-100	100
<i>Clostridium difficile</i> Toxin B	CDB-TNL-50	50
<i>Clostridium difficile</i> Toxin B	CDB-TNL-500	500
<i>Clostridium difficile</i> Toxin B Ribotype 027	R27-TNB-2	2
<i>Clostridium difficile</i> Toxin B Ribotype 078	R78-TNB-10	10
<i>Clostridium difficile</i> Toxin B Ribotype 078	R78-TNB-2	2
<i>Clostridium difficile</i> Toxin B, Ribotype 027	R27-TNB-10	10

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
<i>Clostridium difficile</i> Toxoid A	CDA-TDL-100	100
<i>Clostridium difficile</i> Toxoid A	CDA-TDL-50	50
<i>Clostridium difficile</i> Toxoid A	CDA-TDL-500	500
<i>Clostridium difficile</i> Toxoid B	CDB-TDL-100	100
<i>Clostridium difficile</i> Toxoid B	CDB-TDL-50	50
<i>Clostridium difficile</i> Toxoid B	CDB-TDL-500	500
Crimean Congo Hemorrhagic Fever Virus glycoprotein 38 (gp38)	REC32029-100	100
Crimean Congo Hemorrhagic Fever Virus glycoprotein 38 (gp38)	REC32029-500	500
Crimean Congo Hemorrhagic Fever Virus Gn Protein	REC31615-100	100
Crimean Congo Hemorrhagic Fever Virus Gn Protein	REC31615-500	500
Crimean Congo Hemorrhagic Fever Virus Nucleoprotein	REC31639-100	100
Crimean Congo Hemorrhagic Fever Virus Nucleoprotein	REC31639-500	500
Crimean-Congo Hemorrhagic Fever Virus Gc Protein, Sheep Fc-Tag	REC31730-100	100
Crimean-Congo Hemorrhagic Fever Virus Gc Protein, Sheep Fc-Tag	REC31730-500	500
Crimean-Congo Hemorrhagic Fever Virus glycoprotein C (Gc), human Fc-tag	REC31696-100	100
Crimean-Congo Hemorrhagic Fever Virus glycoprotein C (Gc), human Fc-tag	REC31696-500	500
<i>Cryptosporidium parvum</i> Oocyst Lysate	NAT41659-100	100
<i>Cryptosporidium parvum</i> Oocyst Lysate	NAT41659-500	500
Cytomegalovirus Cell Lysate Antigen	CMV-CL-100	100
Cytomegalovirus Cell Lysate Antigen	CMV-CL-1000	1000
Cytomegalovirus gH Pentamer Complex	CMV-PENT-100	100
Cytomegalovirus gH Pentamer Complex	CMV-PENT-1000	1000
Cytomegalovirus gH Pentamer Complex	CMV-PENT-50	50
Cytomegalovirus gH Pentamer Complex	CMV-PENT-500	500
Cytomegalovirus Glycoprotein B (gB), Human Fc	REC31613-100	100
Cytomegalovirus Glycoprotein B (gB), Human Fc	REC31613-500	500
Cytomegalovirus Glycoprotein B (gB), Mouse Fc	REC31612-100	100
Cytomegalovirus Glycoprotein B (gB), Mouse Fc	REC31612-500	500
Cytomegalovirus Purified Antigen	CMV-HP-100	100
Cytomegalovirus Purified Antigen	CMV-HP-1000	1000
Cytomegalovirus Purified Antigen	CMV-HP-500	500
Dengue Virus 1 Envelope, C-terminal His-tag (insect cell expressed)	REC32064-100	100
Dengue Virus 1 Envelope, C-terminal His-tag (insect cell expressed)	REC32064-1000	500
Dengue Virus 2 Envelope, C-terminal His-tag (insect cell expressed)	REC32065-100	100
Dengue Virus 2 Envelope, C-terminal His-tag (insect cell expressed)	REC32065-500	500
Dengue Virus 3 Envelope, C-terminal His-tag (insect cell expressed)	REC32066-100	100
Dengue Virus 3 Envelope, C-terminal His-tag (insect cell expressed)	REC32066-500	500
Dengue Virus 4 Envelope, C-terminal His-tag (insect cell expressed)	REC32067-100	100
Dengue Virus 4 Envelope, C-terminal His-tag (insect cell expressed)	REC32067-500	500

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Dengue Virus Lysate, Serotype 2	NAT41569-100	100
Dengue Virus NS1 Protein Serotypes 1-4	DENVX4-NS1-100	4 X 100
Dengue Virus NS1 Protein Serotypes 1-4	DENVX4-NS1-500	4 X 500
Dengue Virus Serotype 1 Envelope DIII domain, C-terminal His-tag	REC32042-100	100
Dengue Virus Serotype 1 Envelope DIII domain, C-terminal His-tag	REC32042-500	500
Dengue Virus Serotype 1 Envelope Protein (Insect Cells)	REC31679-500	500
Dengue Virus Serotype 1 NS1 Protein (HEK293)	DENV1-NS1-100	100
Dengue Virus Serotype 1 NS1 Protein (HEK293)	DENV1-NS1-500	500
Dengue Virus Serotype 1 NS1 Protein (Insect Cells)	REC31778-100	100
Dengue Virus Serotype 1 NS1 Protein (Insect Cells)	REC31778-500	500
Dengue Virus Serotype 2 Envelope DIII domain, C-terminal His-tag	REC32043-100	100
Dengue Virus Serotype 2 Envelope DIII domain, C-terminal His-tag	REC32043-500	500
Dengue Virus Serotype 2 Envelope Protein (HEK293)	DENV2-ENV-100	100
Dengue Virus Serotype 2 Envelope Protein (HEK293)	DENV2-ENV-500	500
Dengue Virus Serotype 2 Envelope Protein (Insect Cells)	REC31680-500	500
Dengue Virus Serotype 2 NS1 Protein (HEK293)	DENV2-NS1-100	100
Dengue Virus Serotype 2 NS1 Protein (HEK293)	DENV2-NS1-500	500
Dengue Virus Serotype 2 NS1 Protein (Insect Cells)	REC31779-100	100
Dengue Virus Serotype 2 NS1 Protein (Insect Cells)	REC31779-500	500
Dengue Virus Serotype 3 Envelope DIII domain, C-terminal His-tag	REC32044-100	100
Dengue Virus Serotype 3 Envelope DIII domain, C-terminal His-tag	REC32044-500	500
Dengue Virus Serotype 3 Envelope Protein (HEK293)	REC31625-100	100
Dengue Virus Serotype 3 Envelope Protein (HEK293)	REC31625-500	500
Dengue Virus Serotype 3 NS1 Protein (HEK293)	DENV3-NS1-100	100
Dengue Virus Serotype 3 NS1 Protein (HEK293)	DENV3-NS1-500	500
Dengue Virus Serotype 3 NS1 Protein (Insect Cells)	REC31780-100	100
Dengue Virus Serotype 3 NS1 Protein (Insect Cells)	REC31780-500	500
Dengue Virus Serotype 4 Envelope DIII domain, C-terminal His-tag	REC32045-100	100
Dengue Virus Serotype 4 Envelope DIII domain, C-terminal His-tag	REC32045-500	500
Dengue Virus Serotype 4 Envelope Protein (HEK293)	DENV4-ENV-100	100
Dengue Virus Serotype 4 Envelope Protein (HEK293)	DENV4-ENV-500	500
Dengue Virus Serotype 4 NS1 Protein (HEK293)	DENV4-NS1-100	100
Dengue Virus Serotype 4 NS1 Protein (HEK293)	DENV4-NS1-500	500
Dengue Virus Serotype 4 NS1 Protein (HEK293)	DENV4-NS1-E-100	100
Dengue Virus Serotype 4 NS1 Protein (HEK293)	DENV4-NS1-E-500	500
Dengue Virus Serotype 4 NS1 Protein (Insect Cells)	REC31781-100	100
Dengue Virus Serotype 4 NS1 Protein (Insect Cells)	REC31781-500	500
Diphtheria Toxin	DIP-TNL-100	100
Diphtheria Toxin	DIP-TNL-1000	1000

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Diphtheria Toxin	DIP-TNLMER-1000	1000
Diphtheria Toxin, CRM197 Mutant	REC31800-200	200
Diphtheria Toxin, CRM197 Mutant	REC31800-500	500
Diphtheria Toxoid	NAT41586-100	100
Diphtheria Toxoid	NAT41586-500	500
Diphtheria Toxoid (Frozen)	NAT41609-100	100
Diphtheria Toxoid (Frozen)	NAT41609-1000	1000
Dog IgE-Fc domain	REC31917-200	200
Ebola Virus Envelope Glycoprotein (GP) (Sudan Boniface 1976)	REC32011-100	100
Ebola Virus Envelope Glycoprotein (GP) (Sudan Boniface 1976)	REC32011-500	500
Ebola Virus Envelope Glycoprotein (GP) (Zaire, Boende-Lokolia)	REC31740-100	100
Ebola Virus Envelope Glycoprotein (GP) (Zaire, Boende-Lokolia)	REC31740-250	250
Ebola Virus Envelope Glycoprotein (GP) (Zaire, Kikwit-95)	EBOVKW95-ENV-100	100
Ebola Virus Envelope Glycoprotein (GP) (Zaire, Kikwit-95)	EBOVKW95-ENV-1000	1000
Ebola Virus Envelope Glycoprotein (GP) (Zaire, Kikwit-95)	EBOVKW95-ENV-250	250
Ebola Virus Envelope Glycoprotein (GP1) (Bundibugyo)	EBOVUG2007-GP1-100	100
Ebola Virus Envelope Glycoprotein (GP1) (Bundibugyo)	EBOVUG2007-GP1-1000	1000
Ebola Virus Envelope Glycoprotein (GP1) (Zaire, Boende-Lokolia)	REC31741-100	100
Ebola Virus Envelope Glycoprotein (GP1) (Zaire, Boende-Lokolia)	REC31741-250	250
Ebola Virus Envelope Glycoprotein (GP1) (Zaire, Kikwit-95)	EBOVKW95-GP1-100	100
Ebola Virus Envelope Glycoprotein (GP1) (Zaire, Kikwit-95)	EBOVKW95-GP1-1000	1000
Ebola Virus Nucleoprotein (NP) (Sudan)	REC31729-100	100
Ebola Virus Nucleoprotein (NP) (Sudan)	REC31729-500	500
Ebola Virus Nucleoprotein (NP) (Zaire)	REC31728-100	100
Ebola Virus Nucleoprotein (NP) (Zaire)	REC31728-500	500
Ebola Virus Secreted Glycoprotein (sGP) (Bundibugyo)	EBOVUG2007-SGP-1000	1000
Ebola Virus Secreted Glycoprotein (sGP) (Bundibugyo)	EBOVUG2007-SGP-50	50
Ebola Virus VP40 (Zaire)	REC31727-100	100
Ebola Virus VP40 (Zaire)	REC31727-500	500
<i>Echinococcus granulosus</i> Antigen	NAT41602-100	100
<i>Echinococcus granulosus</i> Antigen	NAT41602-500	500
Echovirus Antigen, Recombinant	REC31776-100	100
Echovirus Antigen, Recombinant	REC31776-500	500
Enterovirus Antigen, Recombinant	REC31772-100	100
Enterovirus Antigen, Recombinant	REC31772-500	500
Enterovirus CoxB3 VP1 Protein	REC31738-100	100
Enterovirus CoxB3 VP1 Protein	REC31738-500	500
Enterovirus EV71 VP0-VP3-VP1 partial polyprotein, N-terminal His-tag	REC32062-1000	1000
Enterovirus EV71 VP0-VP3-VP1 partial polyprotein, N-terminal His-tag	REC32062-100	100

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Enterovirus EV71 VP0-VP3-VP1 partial polyprotein, N-terminal His-tag	REC32062-500	500
Epstein Barr Virus gp125, Human Fc	REC31602-100	100
Epstein Barr Virus gp125, Human Fc	REC31602-500	500
Epstein Barr Virus gp125, Mouse Fc	REC31601-100	100
Epstein Barr Virus gp125, Mouse Fc	REC31601-500	500
Feline Calicivirus Antigen	NAT41595-100	100
Feline Immunodeficiency Virus Core Protein	REC31795-100	100
Feline Immunodeficiency Virus Core Protein	REC31795-500	500
Feline Infectious Peritonitis Virus Antigen	NAT41596-100	100
Feline Panleukopenia Virus Antigen	NAT41597-100	100
Feline Viral Rhinotracheitis Antigen	NAT41598-100	100
Flavivirus NS1 Protein Pack	FLAVX4-NS1-100	4 X 100
Flavivirus NS1 Protein Pack	FLAVX4-NS1-500	4 X 500
<i>Giardia lamblia</i> Cysts	NAT41660-100	100
<i>Giardia lamblia</i> Cysts	NAT41660-500	500
Hantaan Virus Nucleoprotein (E. coli)	REC31725-100	100
Hantaan Virus Nucleoprotein (E. coli)	REC31725-500	500
Hantaan Virus Nucleoprotein (HEK293), His-tag	REC31793-100	100
Hantaan Virus Nucleoprotein (HEK293), His-tag	REC31793-500	500
<i>Helicobacter pylori</i> Antigen	NAT41603-100	100
<i>Helicobacter pylori</i> Antigen	NAT41603-500	500
Hepatitis B Virus Core Antigen (HBcAg)	REC31689-100	100
Hepatitis B Virus Core Antigen (HBcAg)	REC31689-500	500
Hepatitis B Virus E Antigen (HBeAg)	REC31677-100	100
Hepatitis B Virus E Antigen (HBeAg)	REC31677-500	500
Hepatitis C Virus Core Antigen (HCcAg)	REC31693-100	100
Hepatitis C Virus Core Antigen (HCcAg)	REC31693-500	500
Hepatitis E ORF2 protein, mouse Fc-tag	REC31652-500	500
Hepatitis E Virus Capsid Protein (ORF2), His-tag	REC31653-100	100
Hepatitis E Virus Capsid Protein (ORF2), His-tag	REC31653-500	500
Hepatitis E Virus Capsid Protein (ORF2), Mouse Fc-Tag	REC31652-100	100
Herpes Simplex Virus 1 Antigen	HS105-1000	1000
Herpes Simplex Virus 1 Antigen	HS105-200	200
Herpes Simplex Virus 1 Lysate Antigen	HS104-1000	1000
Herpes Simplex Virus 2 Antigen	HS205-1000	1000
Herpes Simplex Virus 2 Antigen	HS205-200	200
Herpes Simplex Virus 2 Lysate Antigen	HS204-1000	1000
Herpes Simplex Virus gG2 Protein	HSV-gG2-100	100
Herpes Simplex Virus gG2 Protein	HSV-gG2-1000	1000

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Horse IgE-Fc domain	REC31919-200	200
HTLV-1 p24, C-terminal His-tag	REC32063-100	100
HTLV-1 p24, C-terminal His-tag	REC32063-500	500
Human Coronavirus 229E Nucleoprotein (E. coli)	REC31758-500	100
Human Coronavirus 229E Nucleoprotein, His-Tag (E. coli)	REC31859-100	100
Human Coronavirus 229E Nucleoprotein, His-Tag (E. coli)	REC31859-500	500
Human Coronavirus 229E Purified Viral Lysate	NAT41608-100	100
Human Coronavirus 229E Purified Viral Lysate	NAT41608-500	500
Human Coronavirus 229E Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31880-100	100
Human Coronavirus 229E Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31880-500	500
Human Coronavirus 229E Spike Glycoprotein (S1), His-Tag (HEK293)	REC31895-100	100
Human Coronavirus 229E Spike Glycoprotein (S1), His-Tag (HEK293)	REC31895-500	500
Human Coronavirus 229E Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC31863-100	100
Human Coronavirus 229E Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC31863-500	500
Human Coronavirus HKU1 Nucleoprotein, His-Tag (E. coli)	REC31856-100	100
Human Coronavirus HKU1 Nucleoprotein, His-Tag (E. coli)	REC31856-500	500
Human Coronavirus HKU1 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31867-100	100
Human Coronavirus HKU1 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31867-500	500
Human Coronavirus HKU1 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31897-100	100
Human Coronavirus HKU1 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31897-500	500
Human Coronavirus NL63 Nucleoprotein, His-Tag (E. coli)	REC31858-100	100
Human Coronavirus NL63 Nucleoprotein, His-Tag (E. coli)	REC31858-500	500
Human Coronavirus NL63 Purified Viral Lysate	NAT41607-100	100
Human Coronavirus NL63 Purified Viral Lysate	NAT41607-500	500
Human Coronavirus NL63 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31879-100	100
Human Coronavirus NL63 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31879-500	500
Human Coronavirus NL63 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31896-100	100
Human Coronavirus NL63 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31896-500	500
Human Coronavirus OC43 Nucleoprotein, His-Tag (E. coli)	REC31857-100	100
Human Coronavirus OC43 Nucleoprotein, His-Tag (E. coli)	REC31857-500	500
Human Coronavirus OC43 Purified Viral Lysate	NAT41606-100	100
Human Coronavirus OC43 Purified Viral Lysate	NAT41606-500	500
Human Coronavirus OC43 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31877-100	100
Human Coronavirus OC43 Spike Glycoprotein (Full-Length), Sheep Fc-Tag (HEK293)	REC31877-500	500
Human Coronavirus OC43 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31894-100	100
Human Coronavirus OC43 Spike Glycoprotein (S1), His-Tag (HEK293)	REC31894-500	500
Human Ferritin Light Chain Protein, Recombinant (HEK293)	REC31978-100	100
Human Ferritin Light Chain Protein, Recombinant (HEK293)	REC31978-500	500
Human IgE (kappa L), His-tag	REC31705-100	100

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Human IgE (kappa L), His-tag	REC31705-500	500
Human IgE-Fc domain	REC31915-200	200
Human Immunodeficiency Virus p24 Protein [HIV-1/Clade B]	REC31743-100	100
Human Immunodeficiency Virus p24 Protein [HIV-1/Clade B]	REC31743-500	500
Human Metapneumovirus (hMPV) 16 Type A1 Lysate	NAT41615-100	100
Human Metapneumovirus (hMPV) 18 Type B2 Lysate	NAT41616-100	100
Human Metapneumovirus (hMPV) 18 Type B2 Lysate	NAT41616-500	500
Human Metapneumovirus (hMPV) 27 Type A2 Lysate	NAT41618-100	100
Human Metapneumovirus (hMPV) 27 Type A2 Lysate	NAT41618-500	500
Human Metapneumovirus (hMPV) 3 Type B1 Lysate	NAT41610-100	100
Human Metapneumovirus (hMPV) 3 Type B1 Lysate	NAT41610-500	500
Human Metapneumovirus (hMPV) 5 Type B1 Lysate	NAT41612-100	100
Human Metapneumovirus (hMPV) 8 Type B2 Lysate	NAT41613-100	100
Human Metapneumovirus (hMPV) 9 Type A1 Lysate	NAT41614-100	100
Human Metapneumovirus (hMPV) 9 Type A1 Lysate	NAT41614-500	500
Human Metapneumovirus (hMPV) A Glycoprotein G, His-Tag (HEK293)	REC31962-100	100
Human Metapneumovirus (hMPV) A Glycoprotein G, His-Tag (HEK293)	REC31962-500	500
Human Metapneumovirus (hMPV) B Fusion Glycoprotein F0, His-Tag (HEK293)	REC31970-100	100
Human Metapneumovirus (hMPV) B Fusion Glycoprotein F0, His-Tag (HEK293)	REC31970-500	500
Human Metapneumovirus (hMPV) B Glycoprotein G, His-Tag (HEK293)	REC31948-100	100
Human Metapneumovirus (hMPV) B Glycoprotein G, His-Tag (HEK293)	REC31948-500	500
Human Parainfluenza Virus Type 1 Lysate	NAT41619-100	100
Human Parainfluenza Virus Type 3 Fusion Protein (HEK293), His-Tag	REC31965-100	100
Human Parainfluenza Virus Type 3 Fusion Protein (HEK293), His-Tag	REC31965-20	20
Human Parainfluenza Virus Type 3 Lysate	NAT41621-100	100
Human Parainfluenza Virus Type 3 Lysate	NAT41621-500	500
Human Parainfluenza Virus Type 4A Lysate	NAT41622-100	100
Human Parainfluenza Virus Type 4A Lysate	NAT41622-500	500
Human parainfluenzavirus 3 haemagglutinin-neuraminidase protein HN, C-terminal His-tag	REC32049-100	100
Human parainfluenzavirus 3 haemagglutinin-neuraminidase protein HN, C-terminal His-tag	REC32049-500	500
Human T-Cell Lymphotropic Virus Type 1 (HTLV-1) Envelope Protein, Sheep Fc-Tag (HEK293)	REC31920-100	100
Human T-Cell Lymphotropic Virus Type 1 (HTLV-1) Envelope Protein, Sheep Fc-Tag (HEK293)	REC31920-500	500
Human T-Cell Lymphotropic Virus Type 2 (HTLV-2) Envelope Protein, Sheep Fc-Tag (HEK293)	REC31921-100	100
Human T-Cell Lymphotropic Virus Type 2 (HTLV-2) Envelope Protein, Sheep Fc-Tag (HEK293)	REC31921-500	500
Influenza A [A/Brisbane/59/2007 (H1N1)] Viral Lysate	NAT41628-100	100
Influenza A [A/California/07/2009 (H1N1pdm)] Viral Lysate	NAT41634-100	100
Influenza A [A/California/07/2009 (H1N1pdm)] Viral Lysate	NAT41634-500	500
Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Hemagglutinin (HA), His-Tag	REC31951-100	100
Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Hemagglutinin (HA), His-Tag	REC31951-500	500

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Neuraminidase (NA), His-tag	REC31952-100	100
Influenza A [A/Cambodia/e0826360/2020 (H3N2)-like virus] Neuraminidase (NA), His-tag	REC31952-500	500
Influenza A [A/Darwin/6/2021 (H3N2)-like virus] Hemagglutinin (HA), His-tag	REC32020-100	100
Influenza A [A/Darwin/6/2021 (H3N2)-like virus] Hemagglutinin (HA), His-tag	REC32020-500	500
Influenza A [A/Darwin/6/2021 (H3N2)-like virus] Neuraminidase (NA), His-tag	REC32021-100	100
Influenza A [A/Darwin/6/2021 (H3N2)-like virus] Neuraminidase (NA), His-tag	REC32021-500	500
Influenza A [A/Darwin/9/2021 (H3N2)-like virus] Hemagglutinin (HA), His-Tag	REC32002-100	100
Influenza A [A/Darwin/9/2021 (H3N2)-like virus] Hemagglutinin (HA), His-Tag	REC32002-500	500
Influenza A [A/Darwin/9/2021 (H3N2)-like virus] Neuraminidase (NA), His-Tag	REC32003-100	100
Influenza A [A/Darwin/9/2021 (H3N2)-like virus] Neuraminidase (NA), His-Tag	REC32003-500	500
Influenza A [A/Guinea fowl/Hong Kong/WF10/1999 (H9N2)] Hemagglutinin (HA), His-tag	FLUH9N2-HA-100	100
Influenza A [A/Guinea fowl/Hong Kong/WF10/1999 (H9N2)] Hemagglutinin (HA), His-tag	FLUH9N2-HA-1000	1000
Influenza A [A/Guinea fowl/Hong Kong/WF10/1999 (H9N2)] Hemagglutinin 1(HA1), His-tag	FLUH9N2-HA1-100	100
Influenza A [A/Guinea fowl/Hong Kong/WF10/1999 (H9N2)] Hemagglutinin 1(HA1), His-tag	FLUH9N2-HA1-1000	1000
Influenza A [A/Hawaii/70/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC31884-100	100
Influenza A [A/Hawaii/70/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC31884-500	500
Influenza A [A/Hawaii/70/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC31885-100	100
Influenza A [A/Hawaii/70/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC31885-500	500
Influenza A [A/Hong Kong/1/1968 (H3N2)] Nucleoprotein	REC31908-100	100
Influenza A [A/Hong Kong/1/1968 (H3N2)] Nucleoprotein	REC31908-500	1000
Influenza A [A/Hong Kong/1/1968 (H3N2)] Nucleoprotein	REC31909-100	500
Influenza A [A/Hong Kong/1/1968 (H3N2)], Nucleoprotein (NP), His-Tag	REC31999-100	100
Influenza A [A/Hong Kong/1/1968 (H3N2)], Nucleoprotein (NP), His-Tag	REC31999-500	500
Influenza A [A/Hong Kong/45/2019 (H3N2)] Hemagglutinin (HA), His-Tag	REC31886-100	100
Influenza A [A/Hong Kong/45/2019 (H3N2)] Hemagglutinin (HA), His-Tag	REC31886-500	500
Influenza A [A/Hong Kong/45/2019 (H3N2)] Neuraminidase (NA), His-Tag	REC31887-100	100
Influenza A [A/Hong Kong/45/2019 (H3N2)] Neuraminidase (NA), His-Tag	REC31887-500	500
Influenza A [A/Hong Kong/483/1997 (H5N1)] Hemagglutinin (HA), His-tag	FLUH5N1-HA-100	100
Influenza A [A/Hong Kong/483/1997 (H5N1)] Hemagglutinin (HA), His-tag	FLUH5N1-HA-1000	1000
Influenza A [A/Hong Kong/8/1968 (H3N2)] Viral Lysate	NAT41641-100	100
Influenza A [A/Hong Kong/8/1968 (H3N2)] Viral Lysate	NAT41641-500	500
Influenza A [A/New Caledonia/20/1999 (H1N1)] Viral Lysate	NAT41629-100	100
Influenza A [A/New Caledonia/20/1999 (H1N1)] Viral Lysate	NAT41629-500	500
Influenza A [A/Ohio/12/2017 (H3N2)] Neuraminidase (NA), His-tag	REC31914-100	100
Influenza A [A/Ohio/12/2017 (H3N2)] Neuraminidase (NA), His-tag	REC31914-500	500
Influenza A [A/Puerto Rico/8/1934 (H1N1)] Hemagglutinin (HA), His-tag	FLUH1N1-HA-100	100
Influenza A [A/Puerto Rico/8/1934 (H1N1)] Hemagglutinin (HA), His-tag	FLUH1N1-HA-1000	1000
Influenza A [A/Puerto Rico/8/1934 (H1N1)] Hemagglutinin (HA), His-tag	FLUH1N1-HA-500	500
Influenza A [A/Shanghai/2/2013 (H7N9)] Hemagglutinin (HA), Fc-tag	FLUH7N9-HAFC-100	100

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Influenza A [A/Shanghai/2/2013 (H7N9)] Hemagglutinin (HA), Fc-tag	FLUH7N9-HAFC-1000	1000
Influenza A [A/Shanghai/2/2013(H7N9)] Hemagglutinin (HA), His-tag	FLUH7N9-HA-100	100
Influenza A [A/Shanghai/2/2013(H7N9)] Hemagglutinin (HA), His-tag	FLUH7N9-HA-1000	1000
Influenza A [A/swine/Shandong/1207/2016 (H1N1)] Hemagglutinin (HA), His-Tag	REC31892-100	100
Influenza A [A/swine/Shandong/1207/2016 (H1N1)] Hemagglutinin (HA), His-Tag	REC31892-500	500
Influenza A [A/swine/Shandong/1207/2016 (H1N1)] Neuraminidase (NA), His-Tag	REC31893-100	100
Influenza A [A/swine/Shandong/1207/2016 (H1N1)] Neuraminidase (NA), His-Tag	REC31893-500	500
Influenza A [A/Thailand/1(KAN-1)/2004 (H5N1)] Neuraminidase (NA), His-tag	FLUH5N1-NA-100	100
Influenza A [A/Thailand/1(KAN-1)/2004 (H5N1)] Neuraminidase (NA), His-tag	FLUH5N1-NA-1000	1000
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC31949-100	100
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC31949-500	500
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-tag	REC32023-100	100
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-tag	REC32023-500	500
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-tag	REC31950-100	100
Influenza A [A/Victoria/2570/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-tag	REC31950-500	500
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC32000-100	100
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Hemagglutinin (HA), His-Tag	REC32000-500	500
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC32001-100	100
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC32001-500	500
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC32025-100	100
Influenza A [A/Wisconsin/588/2019 (H1N1)pdm09-like virus] Neuraminidase (NA), His-Tag	REC32025-500	500
Influenza A [HPAI (H5N8)] Hemagglutinin (HA), His-Tag	REC31991-100	100
Influenza A [HPAI (H5N8)] Hemagglutinin (HA), His-Tag	REC31991-500	500
Influenza A [HPAI (H5N8)] Neuraminidase (NA), His-Tag	REC31993-100	100
Influenza A [HPAI (H5N8)] Neuraminidase (NA), His-Tag	REC31993-500	500
Influenza A A/Victoria/4897/2022 (H1N1)pdm09-like Virus Hemagglutinin (HA), His-tag	REC32052-100	100
Influenza A A/Victoria/4897/2022 (H1N1)pdm09-like Virus Hemagglutinin (HA), His-tag	REC32052-500	500
Influenza A A/Victoria/4897/2022 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32051-100	100
Influenza A A/Victoria/4897/2022 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32051-500	500
Influenza A A/Wisconsin/67/2022 (H1N1)pdm09-like Virus Hemagglutinin (HA), His-tag	REC32054-100	100
Influenza A A/Wisconsin/67/2022 (H1N1)pdm09-like Virus Hemagglutinin (HA), His-tag	REC32054-500	500
Influenza A A/Wisconsin/67/2022 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32053-100	100
Influenza A A/Wisconsin/67/2022 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32053-500	500
Influenza A G4 EA (H1N1) Nucleoprotein (NP), His-Tag	REC31964-100	100
Influenza A G4 EA (H1N1) Nucleoprotein (NP), His-Tag	REC31964-500	500
Influenza A/Cambodia/NPH230032/2023 (EPI_ISL_17024123) nucleoprotein (EPI2419703)	REC32059-100	100
Influenza A/Cambodia/NPH230032/2023 (EPI_ISL_17024123) nucleoprotein (EPI2419703)	REC32059-500	500
Influenza A/Chicken/Scotland/054477/2021 (EPI_ISL_9012696) nucleoprotein (EPI1963385)	REC32055-100	100
Influenza A/Chicken/Scotland/054477/2021 (EPI_ISL_9012696) nucleoprotein (EPI1963385)	REC32055-500	500

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Influenza A/Darwin/6/2021 (H3N2)-like Virus hemagglutinin , C-terminal T4 foldon, His-tag	REC32037-100	100
Influenza A/Darwin/6/2021 (H3N2)-like Virus hemagglutinin , C-terminal T4 foldon, His-tag	REC32037-500	500
Influenza A/Duck/Egypt/AR526/2017 (EPI_ISL_344529) nucleoprotein (EPI1420358)	REC32058-100	100
Influenza A/Duck/Egypt/AR526/2017 (EPI_ISL_344529) nucleoprotein (EPI1420358)	REC32058-500	500
Influenza A/Greylag_goose/England/054503/2021 (EPI_ISL_9029965) nucleoprotein (EPI1963898)	REC32056-100	100
Influenza A/Greylag_goose/England/054503/2021 (EPI_ISL_9029965) nucleoprotein (EPI1963898)	REC32056-500	500
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) hemagglutinin (EPI2076373)	REC32060-100	100
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) hemagglutinin (EPI2076373)	REC32060-500	500
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) neuraminidase (EPI2076372)	REC32061-100	100
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) neuraminidase (EPI2076372)	REC32061-500	500
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) nucleoprotein (EPI2076366)	REC32057-100	100
Influenza A/Greylag_goose/Scotland/024915/2022 (EPI_ISL_13486869) nucleoprotein (EPI2076366)	REC32057-500	500
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus HA (EPI1942222), C-terminal T4 foldon, His-tag	REC32038-100	100
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus HA (EPI1942222), C-terminal T4 foldon, His-tag	REC32038-500	500
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus HA (EPI1957293), C-terminal T4 foldon, His-tag	REC32039-100	100
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus HA (EPI1957293), C-terminal T4 foldon, His-tag	REC32039-500	500
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32040-100	100
Influenza A/Sydney/5/2021 (H1N1)pdm09-like Virus Neuraminidase (NA), His-tag	REC32040-500	500
Influenza B [B/Austria/1359417/2021 (B/Victoria lineage)-like virus] Hemagglutinin (HA), His-Tag	REC32004-100	100
Influenza B [B/Austria/1359417/2021 (B/Victoria lineage)-like virus] Hemagglutinin (HA), His-Tag	REC32004-500	500
Influenza B [B/Austria/1359417/2021 (B/Victoria lineage)-like virus] Neuraminidase (NA), His-Tag	REC32005-100	100
Influenza B [B/Austria/1359417/2021 (B/Victoria lineage)-like virus] Neuraminidase (NA), His-Tag	REC32005-500	500
Influenza B [B/Beijing/184/1993] Nucleoprotein	REC31909-500	100
Influenza B [B/Beijing/184/93] Nucleoprotein (NP), His-Tag	REC32012-100	100
Influenza B [B/Beijing/184/93] Nucleoprotein (NP), His-Tag	REC32012-500	500
Influenza B [B/Florida/02/2006] Viral Lysate	NAT41648-100	100
Influenza B [B/Massachusetts/2/2012] Viral Lysate	NAT41653-100	100
Influenza B [B/Massachusetts/2/2012] Viral Lysate	NAT41653-500	500
Influenza B [B/Palermo/4/2013] Hemagglutinin (HA), His-Tag	REC31890-100	100
Influenza B [B/Palermo/4/2013] Hemagglutinin (HA), His-Tag	REC31890-500	500

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Hemagglutinin (HA), His-Tag	REC31954-100	100
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Hemagglutinin (HA), His-Tag	REC31954-500	500
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Neuraminidase (NA), His-tag	REC31955-100	100
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Neuraminidase (NA), His-tag	REC31955-500	500
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Hemagglutinin (HA), His-tag	REC32022-100	100
Influenza B [B/Phuket/3073/2013 (B/Yamagata lineage)-like virus] Hemagglutinin (HA), His-tag	REC32022-500	500
Influenza B [B/Victoria/35/2013] Neuraminidase (NA), His-Tag	REC31891-100	100
Influenza B [B/Victoria/35/2013] Neuraminidase (NA), His-Tag	REC31891-500	500
Influenza B [B/Washington/02/2019 (B/Victoria lineage)-like virus] Hemagglutinin (HA), His-tag	REC31953-100	100
Influenza B [B/Washington/02/2019 (B/Victoria lineage)-like virus] Hemagglutinin (HA), His-tag	REC31953-500	500
Influenza B [B/Washington/02/2019] Hemagglutinin (HA), His-Tag	REC31888-100	100
Influenza B [B/Washington/02/2019] Hemagglutinin (HA), His-Tag	REC31888-500	500
Influenza B [B/Washington/02/2019] Neuraminidase (NA), His-Tag	REC31889-100	100
Influenza B [B/Washington/02/2019] Neuraminidase (NA), His-Tag	REC31889-500	500
Japanese Encephalitis Virus Envelope Protein	REC31688-100	100
Japanese Encephalitis Virus Envelope Protein	REC31688-500	500
Japanese Encephalitis Virus NS1 Protein	JEV-NS1-100	100
Japanese Encephalitis Virus NS1 Protein	JEV-NS1-500	500
Lassa Fever Virus GP1 Protein (Human Fc)	REC31609-100	100
Lassa Fever Virus GP1 Protein (Human Fc)	REC31609-500	500
Lassa Fever Virus GP1 Protein (Mouse Fc)	REC31641-100	100
Lassa Fever Virus GP1 Protein (Mouse Fc)	REC31641-500	500
Lassa Fever Virus GP1 Protein (Sheep Fc)	REC31721-100	100
Lassa Fever Virus GP1 Protein (Sheep Fc)	REC31721-500	500
Lassa Fever Virus GP2 Protein (Human Fc)	REC31608-100	100
Lassa Fever Virus GP2 Protein (Human Fc)	REC31608-500	500
Lassa Fever Virus GP2 Protein (Mouse Fc)	REC31642-100	100
Lassa Fever Virus GP2 Protein (Mouse Fc)	REC31642-500	500
Lassa Fever Virus GP2 Protein (Sheep Fc)	REC31699-100	100
Lassa Fever Virus GP2 Protein (Sheep Fc)	REC31699-500	500
Lassa Fever Virus GP2: HRP Conjugate	REC31608-HRP-100	100
Lassa Fever Virus GP2: HRP Conjugate	REC31608-HRP-500	500
Lassa Fever Virus Nucleoprotein (NP)	REC31739-100	100
<i>Legionella pneumophila</i> Antigen (native extract)	NAT41580-100	100
<i>Leptospira biflexa</i> Antigen (Strain Patoc 1)	NAT41582-100	100

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
<i>Leptospira biflexa</i> Antigen (Strain Patoc 1)	NAT41582-500	500
Marburg GP1 produced in HEK293 cells	REC32050-100	100
Marburg GP1 produced in HEK293 cells	REC32050-500	500
Marburg Virus Envelope Glycoprotein (GP), Sheep Fc-Tag (HEK293)	REC31934-100	100
Marburg Virus Envelope Glycoprotein (GP), Sheep Fc-Tag (HEK293)	REC31934-500	500
Mayaro Virus E2 Envelope Protein	REC31644-100	100
Mayaro Virus E2 Envelope Protein	REC31644-500	500
Mayaro Virus E2 Envelope Protein, Human Fc-tag	REC31629-100	100
Mayaro Virus E2 Envelope Protein, Human Fc-tag	REC31629-500	500
Mayaro Virus E2 Envelope Protein, Mouse Fc-tag	REC31628-100	100
Mayaro Virus E2 Envelope Protein, Mouse Fc-tag	REC31628-500	500
Measles Virus lysate	NAT41576-100	100
Measles Virus Nucleoprotein (HEK293)	REC31796-100	100
Measles Virus Nucleoprotein (HEK293)	REC31796-500	500
MERS Coronavirus Spike Glycoprotein (S1), Camel Fc-Tag (HEK293)	REC31847-100	100
MERS Coronavirus Spike Glycoprotein (S1), His-Tag (Insect Cells)	REC31855-100	100
MERS Coronavirus Spike Glycoprotein (S1), His-Tag (Insect Cells)	REC31855-500	500
Monkeypox Virus gp115 / 39kDa protein, C-terminal His-tag	REC32033-100	100
Monkeypox Virus gp115 / 39kDa protein, C-terminal His-tag	REC32033-500	500
Monkeypox Virus VP8 / 25kDa protein, C-terminal His-tag	REC32032-100	100
Monkeypox Virus VP8 / 25kDa protein, C-terminal His-tag	REC32032-500	500
Mouse IgE-Fc domain	REC31916-200	200
Mumps Virus lysate (Isolate 1)	NAT41577-100	100
Mumps Virus Nucleoprotein (Strain Jeryl-Lynn)	REC31810-100	100
Mumps Virus Nucleoprotein (Strain Jeryl-Lynn)	REC31810-500	500
Mumps Virus Nucleoprotein (Strain L-Zagreb)	REC31811-100	100
Mumps Virus Nucleoprotein (Strain L-Zagreb)	REC31811-500	500
<i>Mycoplasma pneumoniae</i> Antigen	MP901-1000	1000
<i>Mycoplasma pneumoniae</i> Antigen	MP901-200	200
Nairobi Sheep Disease Virus Glycoprotein Gc, Human Fc-Tag (HEK293)	REC31906-100	100
Nairobi Sheep Disease Virus Glycoprotein Gc, Human Fc-Tag (HEK293)	REC31906-500	500
Nairobi Sheep Disease Virus Glycoprotein Gn, Human Fc-Tag (HEK293)	REC31904-100	100
Nairobi Sheep Disease Virus Glycoprotein Gn, Human Fc-Tag (HEK293)	REC31904-500	500
<i>Neisseria gonorrhoeae</i> Antigen	NG01-1000	1000
Nipah Virus Glycoprotein F, Human Fc-Tag	REC31633-100	100
Nipah Virus Glycoprotein F, Human Fc-Tag	REC31633-500	500
Nipah Virus Glycoprotein F, Mouse Fc-Tag	REC31632-100	100
Nipah Virus Glycoprotein F, Mouse Fc-Tag	REC31632-500	500
Nipah Virus Glycoprotein G Recombinant Protein (Human Fc)	REC31637-100	100

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Nipah Virus Glycoprotein G Recombinant Protein (Human Fc)	REC31637-500	500
Nipah Virus Glycoprotein G Recombinant Protein (Mouse Fc)	REC31631-500	500
Nipah Virus Glycoprotein G Recombinant Protein (Mouse Fc)	REC31631-100	100
Nipah Virus Nucleoprotein (N), His-tag	REC31746-100	100
Nipah Virus Nucleoprotein (N), His-tag	REC31746-500	500
Norovirus GII.4 VP1 Antigen	REC31620-100	100
Norovirus GII.4 VP1 Antigen	REC31620-1000	1000
Norovirus GII.4 VP1 Antigen	REC31620-500	500
Oropouche Virus Gc Protein, Human Fc	REC31619-100	100
Oropouche Virus Gc Protein, Human Fc	REC31619-500	500
Pan-Plasmodium Aldolase Protein	REC31734-100	100
Pan-Plasmodium Aldolase Protein	REC31734-500	500
Parvovirus VP2 Recombinant Protein	PV-VP2-100	100
Parvovirus VP2 Recombinant Protein	PV-VP2-2000	2000
Parvovirus VP2 Recombinant Protein	PV-VP2-500	500
<i>Pasteurella multocida</i> Toxin, Active	REC31957-50	50
<i>Plasmodium falciparum</i> HRP-II Protein	REC31735-100	100
<i>Plasmodium falciparum</i> HRP-II Protein	REC31735-500	500
<i>Plasmodium falciparum</i> LDH Protein	REC31737-100	100
<i>Plasmodium falciparum</i> LDH Protein	REC31737-500	500
<i>Plasmodium falciparum</i> MSP1 Protein, His-Tag	REC32013-100	100
<i>Plasmodium falciparum</i> MSP1 Protein, His-Tag	REC32013-500	500
<i>Plasmodium vivax</i> LDH Protein	REC31736-100	100
<i>Plasmodium vivax</i> LDH Protein	REC31736-500	500
<i>Plasmodium vivax</i> MSP1	REC31724-100	100
<i>Plasmodium vivax</i> MSP1	REC31724-500	500
Porcine Circovirus 2 Capsid Protein (E. coli), His-Tag	REC31911-100	100
Porcine Circovirus 2 Capsid Protein (E. coli), His-Tag	REC31911-500	500
Porcine Epidemic Diarrhea Virus Nucleoprotein (Insect Cells), His-Tag	REC31913-100	100
Porcine Epidemic Diarrhea Virus Nucleoprotein (Insect Cells), His-Tag	REC31913-500	500
Porcine Parvovirus 2 Capsid Protein 2 (Insect Cells), His-Tag	REC31912-100	100
Porcine Parvovirus 2 Capsid Protein 2 (Insect Cells), His-Tag	REC31912-500	500
Powassan Virus NS1 Protein	REC31643-100	100
Powassan Virus NS1 Protein	REC31643-500	500
Puumala Virus Glycoprotein 1 (Gn), Human Fc-tag	REC31657-100	100
Puumala Virus Glycoprotein 1 (Gn), Human Fc-tag	REC31657-500	500
Respiratory Syncytial Virus A Glycoprotein G (RSV A gG)	RSV-GPB-1000	1000
Respiratory Syncytial Virus A Glycoprotein G (RSV A gG)	RSV-GPB-50	50
Respiratory Syncytial Virus A Glycoprotein G, Human Fc-tag	REC31646-100	100

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Respiratory Syncytial Virus A Glycoprotein G, Human Fc-tag	REC31646-500	500
Respiratory Syncytial Virus A Glycoprotein G, Mouse Fc-tag	REC31645-100	100
Respiratory Syncytial Virus A Glycoprotein G, Mouse Fc-tag	REC31645-500	500
Respiratory Syncytial Virus A Lysate	NAT41624-100	100
Respiratory Syncytial Virus A Lysate	NAT41624-500	500
Respiratory Syncytial Virus B Lysate	NAT41625-100	100
Respiratory Syncytial Virus B Lysate	NAT41625-500	500
Rhinovirus Type 1A Lysate	NAT41626-100	100
Rhinovirus Type 1A Lysate	NAT41626-500	500
Rift Valley Fever Virus Nucleoprotein	REC31640-100	100
Rift Valley Fever Virus Nucleoprotein	REC31640-500	500
Ross River Virus Recombinant Antigen	REC31969-100	100
Ross River Virus Recombinant Antigen	REC31969-500	500
Rotavirus VP7 Protein, Sheep Fc-Tag	REC31910-100	100
Rotavirus VP7 Protein, Sheep Fc-Tag	REC31910-500	500
Rubella Virus Nucleoprotein (strain F-Therien)	REC31668-100	100
Rubella Virus Nucleoprotein (strain F-Therien)	REC31668-500	500
Rubella Virus Spike Glycoprotein E1 (strain F-Therien)	REC31655-100	100
Rubella Virus Spike Glycoprotein E1 (strain F-Therien)	REC31655-500	500
Saint Louis Encephalitis Virus NS1 Protein	REC31678-100	100
Saint Louis Encephalitis Virus NS1 Protein	REC31678-500	500
<i>Salmonella typhi</i> Hemolysin E (HlyE) Protein, His-Tag (E. coli)	REC31852-1000	1000
<i>Salmonella typhi</i> Hemolysin E (HlyE) Protein, His-Tag (E. coli)	REC31852-500	500
<i>Salmonella typhi</i> Outer Membrane Protein (OMP), His-Tag (E. coli)	REC31853-1000	1000
<i>Salmonella typhi</i> Outer Membrane Protein (OMP), His-Tag (E. coli)	REC31853-500	500
SARS Coronavirus Envelope Protein (E. coli)	REC31839-100	100
SARS Coronavirus Envelope Protein (E. coli)	REC31839-500	500
SARS Coronavirus Membrane Protein (Matrix) (E. coli)	REC31838-100	100
SARS Coronavirus Membrane Protein (Matrix) (E. coli)	REC31838-500	500
SARS Coronavirus Nucleoprotein (C-Term) (E. coli)	REC31837-100	100
SARS Coronavirus Nucleoprotein (C-Term) (E. coli)	REC31837-500	500
SARS Coronavirus Nucleoprotein (NP), His-tag (HEK293)	REC31744-100	100
SARS Coronavirus Nucleoprotein (NP), His-tag (HEK293)	REC31744-500	500
SARS Coronavirus Nucleoprotein (N-Term) (E. coli)	REC31836-100	100
SARS Coronavirus Nucleoprotein (N-Term) (E. coli)	REC31836-500	500
SARS Coronavirus Nucleoprotein (N-Term, Mid) (E. coli)	REC31752-100	100
SARS Coronavirus Spike Glycoprotein (S1), His-Tag (HEK293)	REC31809-100	100
SARS Coronavirus Spike Glycoprotein (S1), His-Tag (HEK293)	REC31809-500	500
SARS-CoV-2 (501.V2) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31926-100	100

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
SARS-CoV-2 (501.V2) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31926-500	500
SARS-CoV-2 (501.V2) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293): Biotin Conjugate	REC31926-Biotin-100	100
SARS-CoV-2 (501Y.V2: K417N, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31945-100	100
SARS-CoV-2 (501Y.V2: K417N, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31945-500	500
SARS-CoV-2 (501Y.V2: K417N, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31945-Biotin-100	100
SARS-CoV-2 (B.1.1.28) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31944-100	100
SARS-CoV-2 (B.1.1.28) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31944-500	500
SARS-CoV-2 (B.1.1.28) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293): Biotin Conjugate	REC31944-Biotin-100	100
SARS-CoV-2 (B.1.1.28: K417T, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31961-100	100
SARS-CoV-2 (B.1.1.28: K417T, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31961-500	500
SARS-CoV-2 (B.1.1.28: K417T, E484K, N501Y) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31961-Biotin-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Nucleoprotein, His-Tag (E. coli)	REC32014-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Nucleoprotein, His-Tag (E. coli)	REC32014-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC32007-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC32007-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC32007-Biotin-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC32007-Biotin-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC32006-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC32006-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293): Biotin Conjugate	REC32006-Biotin-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293): Biotin Conjugate	REC32006-Biotin-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC32008-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC32008-500	500
SARS-CoV-2 (B.1.1.529/Omicron) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate	REC32008-Biotin-100	100
SARS-CoV-2 (B.1.1.529/Omicron) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate	REC32008-Biotin-500	500
SARS-CoV-2 (B.1.1.7) Spike Glycoprotein (Full-Length), His-Tag (HEK293)	REC31923-100	100
SARS-CoV-2 (B.1.1.7) Spike Glycoprotein (Full-Length), His-Tag (HEK293)	REC31923-500	500
SARS-CoV-2 (B.1.1.7) Stabilized Spike Glycoprotein, His-Strep-Tag (HEK293)	REC31924-100	100
SARS-CoV-2 (B.1.1.7) Stabilized Spike Glycoprotein, His-Strep-Tag (HEK293)	REC31924-500	500
SARS-CoV-2 (B.1.1.7) Stabilized Spike Glycoprotein, His-Strep-Tag (HEK293): Biotin Conjugate	REC31924-Biotin-100	100
SARS-CoV-2 (B.1.1.7: E484K) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31943-100	100

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
SARS-CoV-2 (B.1.1.7: E484K) Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31943-500	500
SARS-CoV-2 (B.1.351) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC31963-100	100
SARS-CoV-2 (B.1.351) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC31963-500	500
SARS-CoV-2 (B.1.351) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate	REC31963-Biotin-100	100
SARS-CoV-2 (B.1.617.1: E484Q, L452R) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31971-100	100
SARS-CoV-2 (B.1.617.1: E484Q, L452R) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31971-500	500
SARS-CoV-2 (B.1.617.1: E484Q, L452R) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31971-Biotin-100	100
SARS-CoV-2 (B.1.617.2; AY.1, AY.2, AY.3) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC31975-100	100
SARS-CoV-2 (B.1.617.2; AY.1, AY.2, AY.3) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC31975-500	500
SARS-CoV-2 (B.1.617.2; AY.1, AY.2, AY.3) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293): Biotin Conjugate	REC31975-Biotin-100	100
SARS-CoV-2 (B.1.617.2; L452R, T478K) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31974-100	100
SARS-CoV-2 (B.1.617.2; L452R, T478K) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31974-500	500
SARS-CoV-2 (B.1.617.2; L452R, T478K) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31974-Biotin-100	100
SARS-CoV-2 (N501Y Mutant) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31946-100	100
SARS-CoV-2 (N501Y Mutant) Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31946-500	500
SARS-CoV-2 (N501Y Mutant) Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31946-Biotin-100	100
SARS-CoV-2 (Omicron BA.4/BA.5) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC32026-100	100
SARS-CoV-2 (Omicron BA.4/BA.5) Stabilized Spike Glycoprotein (Trimeric), His-Strep-Tag (HEK293)	REC32026-500	500
SARS-CoV-2 (Omicron BA.5 RBD), C-terminal His-tag	REC32036-100	100
SARS-CoV-2 (Omicron BA.5 RBD), C-terminal His-tag	REC32036-500	500
SARS-CoV-2 3C-Like Proteinase (3CLpro), Active	REC31875-20	20
SARS-CoV-2 3C-Like Proteinase (3CLpro), Active	REC31875-50	50
SARS-CoV-2 NSP1 Protein, His-Tag (E. coli)	REC31940-100	100
SARS-CoV-2 NSP10/NSP16 Methyltransferase, Active	REC31938-10	10
SARS-CoV-2 NSP10/NSP16 Methyltransferase, Active	REC31938-20	20
SARS-CoV-2 NSP10/NSP16 Methyltransferase, Active	REC31938-50	50
SARS-CoV-2 NSP14 Methyltransferase, Active	REC31937-10	10
SARS-CoV-2 NSP14 Methyltransferase, Active	REC31937-20	20
SARS-CoV-2 NSP14 Methyltransferase, Active	REC31937-50	50
SARS-CoV-2 NSP7 Protein, His-Tag (E. coli)	REC31935-10	10
SARS-CoV-2 NSP7 Protein, His-Tag (E. coli)	REC31935-20	20
SARS-CoV-2 NSP7 Protein, His-Tag (E. coli)	REC31935-50	50
SARS-CoV-2 NSP8 Protein, His-Tag (E. coli)	REC31936-10	10

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
SARS-CoV-2 NSP8 Protein, His-Tag (E. coli)	REC31936-20	20
SARS-CoV-2 NSP8 Protein, His-Tag (E. coli)	REC31936-50	50
SARS-CoV-2 Nucleoprotein (C-Term), His-Tag (E. coli)	REC31866-100	100
SARS-CoV-2 Nucleoprotein (C-Term), His-Tag (E. coli)	REC31866-500	500
SARS-CoV-2 Nucleoprotein, His-Tag (E. coli)	REC31851-100	100
SARS-CoV-2 Nucleoprotein, His-Tag (E. coli)	REC31851-1000	1000
SARS-CoV-2 Nucleoprotein, His-Tag (E. coli)	REC31851-500	500
SARS-CoV-2 Nucleoprotein, His-Tag (E. coli): Biotin Conjugate	REC31851-Biotin-100	100
SARS-CoV-2 Nucleoprotein, His-Tag (E. coli): HRP Conjugate	REC31851-HRP-100	100
SARS-CoV-2 Papain-Like Protease (PLpro), Active	REC31873-20	20
SARS-CoV-2 Papain-Like Protease (PLpro), Active	REC31873-50	50
SARS-CoV-2 Purified Viral Lysate	NAT41605-100	100
SARS-CoV-2 Purified Viral Lysate	NAT41605-500	500
SARS-CoV-2 RBD-Nucleoprotein Chimera, His-Tag (CHO)	REC31881-10	10
SARS-CoV-2 RBD-Nucleoprotein Chimera, His-Tag (CHO)	REC31881-20	20
SARS-CoV-2 RNA-Dependent RNA Polymerase (RdRp) , Active	REC31874-10	10
SARS-CoV-2 RNA-Dependent RNA Polymerase (RdRp) , Active	REC31874-20	20
SARS-CoV-2 RNA-Dependent RNA Polymerase (RdRp) , Active	REC31874-50	50
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (CHO)	REC31868-100	100
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (CHO)	REC31868-500	500
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (CHO): HRP Conjugate	REC31868-HRP-100	100
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (HEK293)	REC31850-100	100
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (HEK293)	REC31850-500	500
SARS-CoV-2 Spike Glycoprotein (Full-Length), His-Tag (HEK293): HRP Conjugate	REC31850-HRP-100	100
SARS-CoV-2 Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31882-100	100
SARS-CoV-2 Spike Glycoprotein (S1) RBD, His-Tag (HEK293)	REC31882-500	500
SARS-CoV-2 Spike Glycoprotein (S1) RBD, His-Tag (HEK293): Biotin Conjugate	REC31882-Biotin-100	100
SARS-CoV-2 Spike Glycoprotein (S1), His-tag (Insect Cells)	REC31828-100	100
SARS-CoV-2 Spike Glycoprotein (S1), His-tag (Insect Cells)	REC31828-500	500
SARS-CoV-2 Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC31806-100	100
SARS-CoV-2 Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293)	REC31806-500	500
SARS-CoV-2 Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293): Horseradish Peroxidase	REC31806-HRP-100	100
SARS-CoV-2 Spike Glycoprotein (S1), Sheep Fc-Tag (HEK293): Horseradish Peroxidase	REC31806-HRP-500	500
SARS-CoV-2 Spike Glycoprotein (S2) (aa 1000-1200), His-Tag (E. coli)	REC31846-100	100
SARS-CoV-2 Spike Glycoprotein (S2) (aa 1000-1200), His-Tag (E. coli)	REC31846-500	500
SARS-CoV-2 Spike Glycoprotein (S2) (aa 800-1000), His-Tag (E. coli)	REC31844-100	100
SARS-CoV-2 Spike Glycoprotein (S2) (aa 800-1000), His-Tag (E. coli)	REC31844-500	500
SARS-CoV-2 Spike Glycoprotein (S2), His-Tag (Insect Cells)	REC31830-100	100
SARS-CoV-2 Spike Glycoprotein (S2), His-Tag (Insect Cells)	REC31830-500	500

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PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
SARS-CoV-2 Spike Glycoprotein (S2), Sheep Fc-Tag (HEK293)	REC31807-100	100
SARS-CoV-2 Spike Glycoprotein (S2), Sheep Fc-Tag (HEK293)	REC31807-500	500
SARS-CoV-2 Spike Glycoprotein (S2), Sheep Fc-Tag (HEK293): Horseradish Peroxidase	REC31807-HRP-100	100
SARS-CoV-2 Spike Glycoproteins (S1), Sheep Fc-Tag (HEK293/CHO Cell Duo Pack)	REC31967-DUO-100	100
SARS-CoV-2 Spike Glycoproteins (S1), Sheep Fc-Tag (HEK293/CHO Cell Duo Pack)	REC31967-DUO-500	500
SARS-CoV-2 Spike Glycoproteins (S2), Sheep Fc-Tag (HEK293/CHO Cell Duo Pack)	REC31968-DUO-100	100
SARS-CoV-2 Spike Glycoproteins (S2), Sheep Fc-Tag (HEK293/CHO Cell Duo Pack)	REC31968-DUO-500	500
SARS-CoV-2 Spike N-Terminal Domain (NTD), His-Tag (HEK293)	REC31905-100	100
SARS-CoV-2 Spike N-Terminal Domain (NTD), His-Tag (HEK293)	REC31905-500	500
SARS-CoV-2 Spike N-Terminal Domain (NTD), Sheep Fc-Tag (HEK293)	REC31835-100	100
SARS-CoV-2 Spike N-Terminal Domain (NTD), Sheep Fc-Tag (HEK293)	REC31835-500	500
SARS-CoV-2 Spike-E-M Mosaic Protein, His-tag (E. coli)	REC31829-100	100
SARS-CoV-2 Spike-E-M Mosaic Protein, His-tag (E. coli)	REC31829-500	500
SARS-CoV-2 Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31966-100	100
SARS-CoV-2 Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293)	REC31966-500	500
SARS-CoV-2 Stabilized Spike Glycoprotein (Full-Length), His-Strep-Tag (HEK293): Biotin Conjugate	REC31966-Biotin-100	100
Severe Fever with Thrombocytopenia Syndrome Virus Nucleoprotein	REC31654-100	100
Severe Fever with Thrombocytopenia Syndrome Virus Nucleoprotein	REC31654-250	250
Severe Fever with Thrombocytopenia Syndrome Virus Nucleoprotein	REC31654-500	500
Streptavidin-AP Conjugate	REC31804-1000	1000
Streptavidin-FITC Conjugate	REC31803-1000	1000
Streptavidin-HRP Conjugate	REC31805-1000	1000
<i>Streptococcus pneumoniae</i> Antigen, Native Extract	NAT41604-100	100
Streptolysin O (Hemolytic Streptococcus), Active	REC31958-20	20
Tetanus Toxin, Recombinant Heavy Chain Fragment C	REC31801-100	100
Tetanus Toxin, Recombinant Heavy Chain Fragment C	REC31801-500	500
Tick-Borne Encephalitis Virus Lysate (Strain Moscow B-4)	NAT41581-100	100
Tick-Borne Encephalitis Virus Lysate (Strain Moscow B-4)	NAT41581-500	500
Tick-Borne Encephalitis Virus NS1 Protein	TBEV-NS1-100	100
Tick-Borne Encephalitis Virus NS1 Protein	TBEV-NS1-500	500
Toscana Virus Glycoprotein 2 (Gc), Human Heterodimeric Fc-tag	REC31634-100	100
Toscana Virus Glycoprotein 2 (Gc), Human Heterodimeric Fc-tag	REC31634-500	500
<i>Toxoplasma gondii</i> SAG2 Protein	REC31825-100	100
<i>Toxoplasma gondii</i> SAG2 Protein	REC31825-500	500
<i>Trichomonas vaginalis</i> Antigen	TV01-1000	1000
Usutu Virus NS1 Protein	USUV-NS1-100	100
Usutu Virus NS1 Protein	USUV-NS1-500	500
Vaccinia Virus B18R	VAC-B18R-50	50
Vaccinia Virus B18R	VAC-B18R-500	500

ANTIGENS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Varicella-Zoster Virus Heterodimer gE/gI (HEK293), His-tag	REC31907-100	100
Varicella-Zoster Virus Heterodimer gE/gI (HEK293), His-tag	REC31907-500	500
Wesselsbron Virus NS1 protein	REC31698-100	100
Wesselsbron Virus NS1 protein	REC31698-500	500
West Nile Virus Envelope Protein	REC31614-100	100
West Nile Virus Envelope Protein	REC31614-500	500
West Nile Virus Lysate	NAT41561-100	100
West Nile Virus NS1 Protein	WNV-NS1-100	100
West Nile Virus NS1 Protein	WNV-NS1-500	500
Yellow Fever Virus Envelope protein, sheep Fc-tag	REC31798-100	100
Yellow Fever Virus Envelope protein, sheep Fc-tag	REC31798-500	500
Yellow Fever Virus Lysate, 17D strain	NAT41563-100	100
Yellow Fever Virus Lysate, Asibi strain	NAT41562-100	100
Yellow Fever Virus NS1 Protein	YFV-NS1-100	100
Yellow Fever Virus NS1 Protein	YFV-NS1-500	500
<i>Yersinia pestis</i> Chain B F1 Capsule Antigen, C-terminal His-tag	REC32027-100	100
<i>Yersinia pestis</i> Chain B F1 Capsule Antigen, C-terminal His-tag	REC32027-500	500
<i>Yersinia pestis</i> V Antigen	REC32028-100	100
<i>Yersinia pestis</i> V Antigen	REC32028-500	500
Zika Virus Envelope Protein (Suriname strain)	ZIKVSU-ENV-100	100
Zika Virus Envelope Protein (Suriname strain)	ZIKVSU-ENV-500	500
Zika Virus Envelope Protein, Suriname Strain (SCL)	REC31998-100	100
Zika Virus Envelope Protein, Suriname Strain (SCL)	REC31998-250	250
Zika Virus Lysate PRVABC59 strain	NAT41567-100	100
Zika Virus Lysate Uganda (Purified)	ZIKV-LYS-100	100
Zika Virus Lysate Uganda (Purified)	ZIKV-LYS-250	250
Zika Virus Lysate Uganda (Purified)	ZIKV-LYS-500	500
Zika Virus NS1 Protein (Suriname Strain)	ZIKVSU-NS1-100	100
Zika Virus NS1 Protein (Suriname Strain)	ZIKVSU-NS1-1000	1000
Zika Virus NS1 Protein (Suriname Strain)	ZIKVSU-NS1-500	500
Zika Virus NS1 Protein (Uganda strain)	ZIKV-NS1-100	100
Zika Virus NS1 Protein (Uganda strain)	ZIKV-NS1-500	500
Zika Virus NS1 Proteins (Uganda/Suriname Strains Duo Pack)	ZIKVDUO-NS1-100	100
Zika Virus NS1 Proteins (Uganda/Suriname Strains Duo Pack)	ZIKVDUO-NS1-500	500
Zika Virus Suriname Envelope DIII domain, C-terminal His-tag	REC32046-500	500
Zika Virus Suriname Envelope DIII domain, C-terminal His-tag	REC32046-100	100
Zika Virus Vero Cell Lysate	VeZIKV-LYS-100	100
Zika Virus Vero Cell Lysate	VeZIKV-LYS-500	500

Virus-Like Particles (VLPs)

Virus-Like Particles (VLPs) are an emerging technology. VLPs consist of protein shells comprising outer proteins specific to the virus in question. VLPs are more representative of how viral antigens are presented in vivo and while they are highly immunogenic, they are non-infectious as they lack the core genetic material of the virus. Another important advantage of VLPs is that they more effectively activate key aspects of the immune response to achieve potent immune stimulation and to provide immunological memory. VLP-based vaccines have also shown to provide effective protection and are in current use for several diseases and in development for many others.

Our cells are expressed in our proprietary human HEK-293 cell line system, which gives the advantage of providing a native like-presentation. This could have useful applications in addition to vaccine development, such as for IVD utilities, for example, in Molecular Serology Diagnostics. The critical advantage of VLPs is that they are highly immunogenic, as their structure represents how viral antigens are presented in vivo. However, they are non-infectious as they lack the core genetic material. Each recombinant VLP consists of 180 copies of E protein combined with prM/M protein to form a viral particle.

VIRUS-LIKE PARTICLES (VLPs)		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Chikungunya Virus VLP (E1 E2 C protein)	CHIKV-VLP-100	100
Chikungunya Virus VLP (E1 E2 C protein)	CHIKV-VLP-1000	1000
Chikungunya Virus VLP (E1 E2 C protein)	CHIKV-VLP-500	500
Dengue Virus Serotype 1 VLP	DENV1-VLP-100	100
Dengue Virus Serotype 1 VLP	DENV1-VLP-250	250
Dengue Virus Serotype 1 VLP	DENV1-VLP-500	500
Dengue Virus Serotype 2 VLP	DENV2-VLP-100	100
Dengue Virus Serotype 2 VLP	DENV2-VLP-500	500
Dengue Virus Serotype 3 VLP	DENV3-VLP-100	100
Dengue Virus Serotype 3 VLP	DENV3-VLP-500	500
Dengue Virus Serotype 4 VLP	DENV4-VLP-100	100
Dengue Virus Serotype 4 VLP	DENV4-VLP-250	250
Dengue Virus Serotype 4 VLP	DENV4-VLP-500	500
Dengue Virus VLP - Serotypes 1-4	DENVX4-VLP-100	4 X 100



VIRUS-LIKE PARTICLES (VLPs)		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Ebola VLP	ZEBO-VLP-100	100
Ebola VLP	ZEBO-VLP-500	500
Japanese Encephalitis Virus VLP	REC31704-100	100
Japanese Encephalitis Virus VLP	REC31704-500	500
Mayaro Virus VLP	REC31616-100	100
Mayaro Virus VLP	REC31616-25	25
Mayaro Virus VLP	REC31616-500	500
Norovirus GI.1 VLP	REC31722-100	100
Norovirus GI.1 VLP	REC31722-500	500
Norovirus GI.3 VLP	REC31980-100	100
Norovirus GI.3 VLP	REC31980-500	500
Norovirus GI.4 VLP	REC31981-20	20
Norovirus GII.10 VLP	REC31987-100	100
Norovirus GII.10 VLP	REC31987-500	500
Norovirus GII.17 VLP	REC31989-100	100
Norovirus GII.17 VLP	REC31989-500	500
Norovirus GII.2 VLP	REC31983-100	100
Norovirus GII.2 VLP	REC31983-500	500
Norovirus GII.4 VLP	REC32015-100	100
Norovirus GII.4 VLP	REC32015-1000	1000
Norovirus GII.4 VLP	REC32015-500	500
Norovirus GII.6 VLP	REC31985-100	100
Norovirus GII.6 VLP	REC31985-500	500
Norovirus GIX.1 VLP	REC31990-100	100
Norovirus GIX.1 VLP	REC31990-500	500
O'nyong'nyong Virus VLP	REC31626-100	100
O'nyong'nyong Virus VLP	REC31626-500	500
Rubella VLP	REC32047-100	100
Rubella VLP	REC32047-500	500
Zika Virus VLP (E, prM/M Proteins)	ZIKV-VLP-100	100
Zika Virus VLP (E, prM/M Proteins)	ZIKV-VLP-250	250



Antibodies

We are developing the world's most extensive range of antibodies for infectious disease targets. Our portfolio includes a range of coronavirus antibodies, as well as a panel of highly specific antibodies for flavivirus NS1 proteins, such as serotype-specific reagents for Dengue and human chimeric Zika NS1 monoclonals.

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Anti <i>Borrelia afzelii</i> Polyclonal Antibody	Polyclonal	PAB21489-100	100
Anti <i>Borrelia afzelii</i> Polyclonal Antibody	Polyclonal	PAB21489-500	500
Anti Human IgA + IgG + IgM (H+L) Antibody, Mouse Serum Adsorbed	Polyclonal	5210-0164	1000
Anti Human IgA + IgG + IgM (H+L) Antibody, Mouse Serum Adsorbed and FITC-Labeled	Polyclonal	5230-0290	500
Anti Human IgA + IgG + IgM (H+L) Antibody, Mouse Serum Adsorbed and Peroxidase-Labeled	Polyclonal	5220-0278	100
Anti Human IgG (Fc) Antibody	Polyclonal	5210-0165	1000
Anti Human IgG (FC) Antibody, FITC-Labeled	Polyclonal	5230-0291	500
Anti Human IgG (FC) Antibody, Peroxidase-Labeled	Polyclonal	5220-0279	100
Anti Human IgG (gamma) Antibody, FITC-Labeled	Polyclonal	5230-0285	500
Anti Human IgG (gamma) Antibody, Peroxidase-Labeled	Polyclonal	5220-0327	1000
Anti Human IgG (gamma) Antibody, ReserveAP™-Labeled	Polyclonal	5220-0348	1000
Anti Human IgG (H+L) Antibody	Polyclonal	5210-0159	1000
Anti Human IgG (H+L) Antibody, ReserveAP™-Labeled	Polyclonal	5220-0464	1000
Anti Human IgM (mu) Antibody	Polyclonal	5210-0157	1000
Anti Human IgM (mu) Antibody, Peroxidase-Labeled	Polyclonal	5220-0328	1000
Anti Mouse IgG (gamma) Antibody	Polyclonal	5210-0183	1000
Anti Mouse IgG (gamma) Antibody, Human Serum Adsorbed and Peroxidase-Labeled	Polyclonal	5220-0339	1000
Anti Mouse IgG (H+L) Antibody, Human Serum Adsorbed and Peroxidase-Labeled	Polyclonal	5220-0341	1000
Anti Mouse IgG (H+L) Antibody, ReserveAP™-Labeled	Polyclonal	5220-0468	1000
Anti Mouse IgG (H+L), Human Serum Adsorbed and FITC-Labeled	Polyclonal	5230-0427	2000
Anti Norovirus VLP Polyclonal Antibody	Polyclonal	PAB21488-100	100
Anti Norovirus VLP Polyclonal Antibody	Polyclonal	PAB21488-500	500
Anti Sheep IgG (H+L) Antibody	Polyclonal	5210-0204	1000
Anti Sheep IgG (H+L) Antibody, FITC-Labeled	Polyclonal	5230-0324	500
Anti Sheep IgG (H+L) Antibody, Peroxidase-Labeled	Polyclonal	5220-0372	500
Anti Sheep IgG (H+L) Antibody, ReserveAP™-Labeled	Polyclonal	5220-0388	500
Anti Vaccinia virus Polyclonal Antibody	Polyclonal	PAB21493-100	100
Anti Vaccinia virus Polyclonal Antibody	Polyclonal	PAB21493-1000	1000
Anti Vaccinia virus Polyclonal Antibody	Polyclonal	PAB21493-500	500

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Goat Anti Human IgG	Polyclonal	PAB21443-1000	1000
Goat Anti Human IgG (Mouse-Adsorbed)	Polyclonal	PAB21444-1000	1000
Goat Anti Human IgG (Mouse-Adsorbed) Alkaline Phosphatase	Polyclonal	PAB21444AP-1000	1000
Goat Anti Human IgG (Mouse-Adsorbed) HRP	Polyclonal	PAB21444HRP-1000	1000
Goat Anti Human IgG Alkaline Phosphatase	Polyclonal	PAB21443AP-1000	1000
Goat Anti Human IgG Fc	Polyclonal	PAB21445-500	500
Goat Anti Human IgG Fc Alkaline Phosphatase	Polyclonal	PAB21445AP-1000	1000
Goat Anti Human IgG Fc FITC	Polyclonal	PAB21445F-500	500
Goat Anti Human IgG Fc HRP	Polyclonal	PAB21445HRP-1000	1000
Goat Anti Human IgG FITC	Polyclonal	PAB21443F-1000	1000
Goat Anti Human IgG HRP	Polyclonal	PAB21443HRP-1000	1000
Goat Anti Human IgM	Polyclonal	PAB21460-1000	1000
Goat Anti Human IgM (Species Adsorbed)	Polyclonal	PAB21461-1000	1000
Goat Anti Human IgM (Species Adsorbed) HRP	Polyclonal	PAB21461HRP-1000	1000
Goat Anti Human IgM HRP	Polyclonal	PAB21460HRP-1000	1000
Goat Anti Monkey IgG Gamma Antibody, HRP Conjugate	Polyclonal	PAB21486-HRP-1000	1000
Goat Anti Mouse IgG	Polyclonal	PAB21441-1000	1000
Goat Anti Mouse IgG Alkaline Phosphatase	Polyclonal	PAB21441AP-1000	1000
Goat Anti Mouse IgG Fc	Polyclonal	PAB21442-1000	1000
Goat Anti Mouse IgG Fc Alkaline Phosphatase	Polyclonal	PAB21442AP-1000	1000
Goat Anti Mouse IgG Fc FITC	Polyclonal	PAB21442F-1000	1000
Goat Anti Mouse IgG Fc HRP	Polyclonal	PAB21442HRP-1000	1000
Goat Anti Mouse IgG FITC	Polyclonal	PAB21441F-1000	1000
Goat Anti Mouse IgG HRP	Polyclonal	PAB21441HRP-1000	1000
Goat Anti Poliovirus Polyclonal Antibody	Polyclonal	PAB21466-500	500
Goat Anti Rabbit IgG HRP (H+L)	Polyclonal	PAB21463HRP-1000	1000
Human IgA Anti SARS-CoV-2 Spike Antibody (A60H)	Monoclonal	MAB12439-100	100
Human IgA Anti SARS-CoV-2 Spike Antibody (A60H)	Monoclonal	MAB12439-20	20
Human IgG Anti SARS-CoV-2 Nucleoprotein Antibody (CR3009)	Monoclonal	MAB12434-500	500
Human IgG1 Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12261-100	100
Human IgG1 Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12261-500	500
Human IgG1 Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	MAB12268-100	100
Human IgG1 Anti SARS-CoV-2 Nucleoprotein Antibody (CR3009)	Monoclonal	MAB12434-100	100
Human IgG1 Anti SARS-CoV-2 Nucleoprotein Antibody (CR3018)	Monoclonal	MAB12437-100	100
Human IgG1 Anti SARS-CoV-2 Nucleoprotein Antibody (CR3018)	Monoclonal	MAB12437-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12422-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12422-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12453-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12453-1000	1000

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12453-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022): Biotin Conjugate	Monoclonal	MAB12422-Biotin-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (CR3022): HRP Conjugate	Monoclonal	MAB12422-HRP-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (EB5)	Monoclonal	MAB12455-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (EB5)	Monoclonal	MAB12455-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (HH10)	Monoclonal	MAB12457-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) Antibody (HH10)	Monoclonal	MAB12457-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) RBD Antibody (CE5)	Monoclonal	MAB12458-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) RBD Antibody (CE5)	Monoclonal	MAB12458-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12459-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12459-500	500
Human IgG1 Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12462-100	100
Human IgG1 Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12462-500	500
Human IgG1 Anti SARS-CoV-2 Spike NTD Antibody, Chimeric mAb (AM121)	Monoclonal	MAB12454-100	100
Human IgG1 Anti SARS-CoV-2 Spike NTD Antibody, Chimeric mAb (AM121)	Monoclonal	MAB12454-500	500
Human IgG1 Anti Zika Virus NS1 Antibody	Monoclonal	MAB12122-100	100
Human IgG1 Anti Zika Virus NS1 Antibody	Monoclonal	MAB12122-250	250
Human IgG1 Anti Zika Virus NS1 Antibody	Monoclonal	MAB12122-500	500
Human IgM Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12262-100	100
Human IgM Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12262-500	500
Human IgM Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	MAB12269-50	50
Human IgM Anti SARS-CoV-2 Nucleoprotein Antibody (CR3009)	Monoclonal	MAB12435-50	50
Human IgM Anti SARS-CoV-2 Nucleoprotein Antibody (CR3018)	Monoclonal	MAB12438-50	50
Human IgM Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12423-50	50
Human IgM Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12491-100	100
Human IgM Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12491-500	500
Human IgM Anti SARS-CoV-2 Spike (S2) Antibody (AD10)	Monoclonal	MAB12492-100	100
Human IgM Anti SARS-CoV-2 Spike (S2) Antibody (AD10)	Monoclonal	MAB12492-500	500
Human IgM Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12490-100	100
Human IgM Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12490-500	500
Human IgM Anti Zika Virus NS1 Antibody	Monoclonal	MAB12123-100	100
Human IgM Anti Zika Virus NS1 Antibody	Monoclonal	MAB12123-250	250
Human IgM Anti Zika Virus NS1 Antibody	Monoclonal	MAB12123-500	500
Mouse Anti Adenovirus Antibody (A114)	Monoclonal	MAB12510-100	100
Mouse Anti Adenovirus Antibody (A114)	Monoclonal	MAB12510-500	500
Mouse Anti Adenovirus Antibody (A115)	Monoclonal	MAB12511-100	100
Mouse Anti Adenovirus Antibody (A115)	Monoclonal	MAB12511-500	500
Mouse Anti Adenovirus Antibody (A68)	Monoclonal	MAB12508-100	100
Mouse Anti Adenovirus Antibody (A68)	Monoclonal	MAB12508-500	500

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Adenovirus Antibody (A93)	Monoclonal	MAB12509-100	100
Mouse Anti Adenovirus Antibody (A93)	Monoclonal	MAB12509-500	500
Mouse Anti Adenovirus Hexon Protein Antibody (A14)	Monoclonal	MAB12146-100	100
Mouse Anti Adenovirus Hexon Protein Antibody (A15)	Monoclonal	MAB12137-100	100
Mouse Anti Astrovirus Antibody (AT54)	Monoclonal	MAB12138-100	100
Mouse Anti Bovine Coronavirus Spike Antibody (5A4)	Monoclonal	MAB12430-100	100
Mouse Anti Bovine Coronavirus Spike Antibody (5A4)	Monoclonal	MAB12430-500	500
Mouse Anti Burkholderia mallei Antibody (Sap1-43)	Monoclonal	MAB12405-100	100
Mouse Anti Burkholderia mallei Antibody (Sap1-43)	Monoclonal	MAB12405-500	500
Mouse Anti Campylobacter jejuni Antibody (CA29)	Monoclonal	MAB12161-100	100
Mouse Anti Campylobacter jejuni Antibody (CA30)	Monoclonal	MAB12162-100	100
Mouse Anti Canine Coronavirus Nucleoprotein Antibody (M700)	Monoclonal	MAB12409-100	100
Mouse Anti Canine Coronavirus Nucleoprotein Antibody (M700)	Monoclonal	MAB12409-500	500
Mouse Anti Canine Coronavirus Nucleoprotein Antibody (M938)	Monoclonal	MAB12410-100	100
Mouse Anti Canine Coronavirus Nucleoprotein Antibody (M938)	Monoclonal	MAB12410-500	500
Mouse Anti Canine Distemper Virus Surface Envelope Antibody (5-4)	Monoclonal	MAB12407-100	100
Mouse Anti Canine Distemper Virus Surface Envelope Antibody (5-4)	Monoclonal	MAB12407-500	500
Mouse Anti Canine Distemper Virus Surface Envelope Antibody (8-1)	Monoclonal	MAB12408-100	100
Mouse Anti Canine Distemper Virus Surface Envelope Antibody (8-1)	Monoclonal	MAB12408-500	500
Mouse Anti Canine Heartworm Antibody (3231)	Monoclonal	MAB12390-100	100
Mouse Anti Canine Heartworm Antibody (3231)	Monoclonal	MAB12390-500	500
Mouse Anti Canine Heartworm Antibody (3232)	Monoclonal	MAB12391-100	100
Mouse Anti Canine Heartworm Antibody (3232)	Monoclonal	MAB12391-500	500
Mouse Anti Canine Heartworm Antibody (3232)	Monoclonal	MAB12392-100	100
Mouse Anti Canine Heartworm Antibody (3233)	Monoclonal	MAB12392-500	500
Mouse Anti Canine Parvovirus 2 Antibody (2A10)	Monoclonal	MAB12402-100	100
Mouse Anti Canine Parvovirus 2 Antibody (2A10)	Monoclonal	MAB12402-500	500
Mouse Anti Canine Parvovirus 2 Antibody (3G3)	Monoclonal	MAB12403-100	100
Mouse Anti Canine Parvovirus 2 Antibody (3G3)	Monoclonal	MAB12403-500	500
Mouse Anti Canine Parvovirus 2 Antibody (3H6)	Monoclonal	MAB12404-100	100
Mouse Anti Canine Parvovirus 2 Antibody (3H6)	Monoclonal	MAB12404-500	100
Mouse Anti Canine Parvovirus 2 Antibody (5G7)	Monoclonal	MAB12400-100	100
Mouse Anti Canine Parvovirus 2 Antibody (5G7)	Monoclonal	MAB12400-500	500
Mouse Anti Canine Parvovirus 2 Antibody (8H7)	Monoclonal	MAB12401-100	100
Mouse Anti Canine Parvovirus 2 Antibody (8H7)	Monoclonal	MAB12401-500	500
Mouse Anti Chikungunya Virus Antibody (CA980)	Monoclonal	AbCHIKV-CA980-500	500
Mouse Anti Chikungunya Virus Capsid Protein (19B02)	Monoclonal	MAB12131-200	200
Mouse Anti Chikungunya Virus E Antibody (C4)	Monoclonal	MAB12506-100	100
Mouse Anti Chikungunya Virus E2 Protein (16A12)	Monoclonal	MAB12129-1000	1000

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Chikungunya Virus E2 Protein (16A12)	Monoclonal	MAB12129-200	200
Mouse Anti Chikungunya Virus E2 Protein (18H01)	Monoclonal	MAB12130-200	200
Mouse Anti Chikungunya Virus VLP (AG7)	Monoclonal	MAB12313-100	100
Mouse Anti Chikungunya Virus VLP (AG7)	Monoclonal	MAB12313-500	500
Mouse Anti Chikungunya Virus VLP (D7)	Monoclonal	MAB12385-100	100
Mouse Anti Chikungunya Virus VLP (D7)	Monoclonal	MAB12385-500	500
Mouse Anti Chikungunya Virus VLP (EB6)	Monoclonal	MAB12314-100	100
Mouse Anti Chikungunya Virus VLP (EB6)	Monoclonal	MAB12314-500	500
Mouse Anti Chlamydia LPS (1644)	Monoclonal	MAB12271-100	100
Mouse Anti Chlamydia LPS (1645)	Monoclonal	MAB12272-100	100
Mouse Anti Chlamydia LPS (1681)	Monoclonal	MAB12273-100	100
Mouse Anti <i>Chlamydia trachomatis</i> MOMP (1655)	Monoclonal	MAB12270-100	100
Mouse Anti <i>Chlamydia trachomatis</i> MOMP (1656)	Monoclonal	MAB12277-100	100
Mouse Anti Cholera Toxin Beta Subunit Antibody (E10)	Monoclonal	MAB12238-100	100
Mouse Anti <i>Clostridium difficile</i> GDH Antibody (GD10)	Monoclonal	MAB12150-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin A Antibody (TA22)	Monoclonal	MAB12235-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin A Antibody (TA35)	Monoclonal	MAB12234-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin A Antibody (TA38)	Monoclonal	MAB12233-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin B Antibody (TB41)	Monoclonal	MAB12429-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin B Antibody (TB7)	Monoclonal	MAB12144-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin B Antibody (TB75)	Monoclonal	MAB12428-100	100
Mouse Anti <i>Clostridium difficile</i> Toxin B Antibody (TB8)	Monoclonal	MAB12145-100	100
Mouse Anti Coxsackievirus B3 Antibody (PV25)	Monoclonal	MAB12381-100	100
Mouse Anti Coxsackievirus B3 Antibody (PV25)	Monoclonal	MAB12381-500	500
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (BH4)	Monoclonal	MAB12316-100	100
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (BH4)	Monoclonal	MAB12316-500	500
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (JE12)	Monoclonal	MAB12317-100	100
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Gn Protein (JE12)	Monoclonal	MAB12317-500	500
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Nucleoprotein (BA11)	Monoclonal	MAB12315-100	100
Mouse Anti Crimean Congo Hemorrhagic Fever Virus Nucleoprotein (BA11)	Monoclonal	MAB12315-500	500
Mouse Anti <i>Cryptosporidium</i> Antibody (1D10)	Monoclonal	MAB12476-100	100
Mouse Anti <i>Cryptosporidium</i> Antibody (1D10)	Monoclonal	MAB12476-500	500
Mouse Anti Cytomegalovirus Glycoprotein B Antibody (0811)	Monoclonal	MAB12192-100	100
Mouse Anti Cytomegalovirus Glycoprotein B Antibody (0826)	Monoclonal	MAB12191-100	100
Mouse Anti Cytomegalovirus Glycoprotein B Antibody (HCMV37)	Monoclonal	MAB12120-200	200
Mouse Anti Cytomegalovirus Glycoprotein H (gH) (0861)	Monoclonal	MAB12194-100	100
Mouse Anti Cytomegalovirus ICP36 Antibody (0897)	Monoclonal	MAB12190-100	100
Mouse Anti Cytomegalovirus Phosphoprotein 28 Antibody (0898)	Monoclonal	MAB12189-100	100
Mouse Anti Cytomegalovirus Phosphoprotein 65 Antibody (0885)	Monoclonal	MAB12188-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (FG10)	Monoclonal	MAB12303-100	100
Mouse Anti Dengue Pan Envelope Protein Antibody	Monoclonal	MAB12267-100	100
Mouse Anti Dengue Pan Envelope Protein Antibody	Monoclonal	MAB12267-1000	1000
Mouse Anti Dengue Pan Envelope Protein Antibody	Monoclonal	MAB12267-500	500
Mouse Anti Dengue Virus Pan Serotype NS1 Antibody (D3913)	Monoclonal	MAB12503-500	500
Mouse Anti Dengue Virus Envelope Protein Serotype 1	Monoclonal	MAB12181-100	100
Mouse Anti Dengue Virus Envelope Protein Serotype 1	Monoclonal	MAB12181-500	500
Mouse Anti Dengue Virus Envelope Protein Serotypes 1-3	Monoclonal	MAB12182-100	100
Mouse Anti Dengue Virus Envelope Protein Serotypes 1-3	Monoclonal	MAB12182-500	500
Mouse Anti Dengue Virus Membrane Protein Serotype 4	Monoclonal	MAB12180-100	100
Mouse Anti Dengue Virus Membrane Protein Serotype 4	Monoclonal	MAB12180-500	500
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (BA11)	Monoclonal	MAB12355-100	100
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (BA11)	Monoclonal	MAB12355-500	500
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (D1912)	Monoclonal	MAB12502-100	100
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (D1912)	Monoclonal	MAB12502-500	500
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12132-100	100
Mouse Anti Dengue Virus NS1 Serotype 1 Antibody (OB4)	Monoclonal	MAB12132-500	500
Mouse Anti Dengue Virus NS1 Serotype 1-3 Antibody (D3411)	Monoclonal	MAB12499-100	100
Mouse Anti Dengue Virus NS1 Serotype 1-3 Antibody (D3411)	Monoclonal	MAB12499-500	500
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (D2243)	Monoclonal	MAB12498-100	100
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (D2243)	Monoclonal	MAB12498-500	500
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (JE1)	Monoclonal	MAB12134-100	100
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (JE1)	Monoclonal	MAB12134-500	500
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (LH5)	Monoclonal	MAB12133-100	100
Mouse Anti Dengue Virus NS1 Serotype 2 Antibody (LH5)	Monoclonal	MAB12133-500	500
Mouse Anti Dengue Virus NS1 Serotype 2/4 Antibody (D4626)	Monoclonal	MAB12501-100	100
Mouse Anti Dengue Virus NS1 Serotype 2/4 Antibody (D4626)	Monoclonal	MAB12501-500	500
Mouse Anti Dengue Virus NS1 Serotype 3 Antibody (CC6)	Monoclonal	MAB12149-100	100
Mouse Anti Dengue Virus NS1 Serotype 3 Antibody (CC6)	Monoclonal	MAB12149-500	500
Mouse Anti Dengue Virus NS1 Serotype 4 Antibody (FB10)	Monoclonal	MAB12179-100	100
Mouse Anti Dengue Virus NS1 Serotype 4 Antibody (FB10)	Monoclonal	MAB12179-500	500
Mouse Anti Dengue Virus Pan Serotype NS1 Antibody (D1566)	Monoclonal	MAB12500-100	100
Mouse Anti Dengue Virus Pan Serotype NS1 Antibody (D1566)	Monoclonal	MAB12500-500	500
Mouse Anti Dengue Virus Pan Serotype NS1 Antibody (D227)	Monoclonal	MAB12496-100	100
Mouse Anti Dengue Virus Pan Serotype NS1 Antibody (D227)	Monoclonal	MAB12496-500	500
Mouse Anti Dengue Virus Pan-Serotype NS1 Antibody (DA034)	Monoclonal	AbDEN-VNS1-DA034-100	100
Mouse Anti Dengue Virus Pan-Serotype NS1 Antibody (DA034)	Monoclonal	AbDEN-VNS1-DA034-500	500
Mouse Anti Dengue Virus Pan-Serotype NS1 Antibody (FE8)	Monoclonal	MAB12356-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Dengue Virus Pan-Serotype NS1 Antibody (FE8)	Monoclonal	MAB12356-500	500
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (EA1)	Monoclonal	MAB12295-100	100
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (EA1)	Monoclonal	MAB12295-500	500
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (EA11)	Monoclonal	MAB12302-100	100
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (EA11)	Monoclonal	MAB12302-500	500
Mouse Anti Dengue Virus Pan-Serotype NS1 Protein Antibody (FG10)	Monoclonal	MAB12303-500	500
Mouse Anti Dengue Virus prM protein Antibody (CC5)	Monoclonal	MAB12136-100	100
Mouse Anti Dengue Virus prM protein Antibody (CC5)	Monoclonal	MAB12136-500	500
Mouse Anti Dengue Virus Serotype 2 Antibody (ME1)	Monoclonal	MAB12135-100	100
Mouse Anti Dengue Virus Serotype 2 Antibody (ME1)	Monoclonal	MAB12135-500	500
Mouse Anti Dengue Virus Serotype 2 NS1 Antibody (CM435)	Monoclonal	AbDEN-V2NS1-CM435-100	100
Mouse Anti Dengue Virus Serotype 2 NS1 Antibody (CM435)	Monoclonal	AbDEN-V2NS1-CM435-500	500
Mouse Anti Dengue Virus Serotype 2 NS1 Antibody (CM474)	Monoclonal	AbDEN-V2NS1-CM474-100	100
Mouse Anti Dengue Virus Serotype 2 NS1 Antibody (CM474)	Monoclonal	AbDEN-V2NS1-CM474-500	500
Mouse Anti Dengue Virus Serotype 4 NS1 Antibody (CM436)	Monoclonal	AbDEN-V14NS1-CM436-100	100
Mouse Anti Dengue Virus Serotype 4 NS1 Antibody (CM436)	Monoclonal	AbDEN-V14NS1-CM436-500	500
Mouse Anti Diphtheria Toxin A Antibody (7811)	Monoclonal	MAB12178-100	100
Mouse Anti Diphtheria Toxin Antibody (7801)	Monoclonal	MAB12177-100	100
Mouse Anti Ebola Virus envelope glycoprotein GP (Zaire) (M921)	Monoclonal	MAB12322-100	100
Mouse Anti Ebola Virus envelope glycoprotein GP (Zaire) (M921)	Monoclonal	MAB12322-500	500
Mouse Anti Ebola Virus envelope glycoprotein GP (Zaire) (M922)	Monoclonal	MAB12323-100	100
Mouse Anti Ebola Virus envelope glycoprotein GP (Zaire) (M922)	Monoclonal	MAB12323-500	500
Mouse Anti Ebola Virus Nucleoprotein Antibody (Sudan/Zaire) (7G2)	Monoclonal	MAB12168-100	100
Mouse Anti Ebola Virus VP40 Protein Antibody (Sudan/Zaire) (5B5)	Monoclonal	MAB12169-100	100
Mouse Anti Ebola Virus VP40 Protein Antibody (Sudan/Zaire) (8A1)	Monoclonal	MAB12170-100	100
Mouse Anti Enterovirus 70 (3651)	Monoclonal	MAB12345-100	100
Mouse Anti Enterovirus 70 (3651)	Monoclonal	MAB12345-500	500
Mouse Anti Enterovirus 71 VP1 (3656)	Monoclonal	MAB12346-100	100
Mouse Anti Enterovirus 71 VP1 (3656)	Monoclonal	MAB12346-500	500
Mouse Anti Enterovirus 71 VP1 (3657)	Monoclonal	MAB12347-100	100
Mouse Anti Enterovirus 71 VP1 (3657)	Monoclonal	MAB12347-500	500
Mouse Anti Enterovirus 71 VP1 (3658)	Monoclonal	MAB12348-100	100
Mouse Anti Enterovirus 71 VP1 (3658)	Monoclonal	MAB12348-500	500
Mouse Anti Enterovirus Pan VP3 (3654)	Monoclonal	MAB12344-100	100
Mouse Anti Enterovirus Pan VP3 (3654)	Monoclonal	MAB12344-500	500
Mouse Anti <i>Escherichia coli</i> O157 Antibody (E10)	Monoclonal	MAB12167-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Feline Leukemia Virus P27 Antibody (7226)	Monoclonal	MAB12386-100	100
Mouse Anti Feline Leukemia Virus P27 Antibody (7226)	Monoclonal	MAB12386-500	500
Mouse Anti Feline Leukemia Virus P27 Antibody (7228)	Monoclonal	MAB12387-100	100
Mouse Anti Feline Leukemia Virus P27 Antibody (7228)	Monoclonal	MAB12387-500	500
Mouse Anti Feline Leukemia Virus P27 Antibody (M452)	Monoclonal	MAB12388-100	100
Mouse Anti Feline Leukemia Virus P27 Antibody (M452)	Monoclonal	MAB12388-500	500
Mouse Anti Feline Leukemia Virus P27 Antibody (M453)	Monoclonal	MAB12389-100	100
Mouse Anti Feline Leukemia Virus P27 Antibody (M453)	Monoclonal	MAB12389-500	500
Mouse Anti <i>Giardia lamblia</i> Trophozoite Antibody (G18)	Monoclonal	MAB12153-100	100
Mouse Anti <i>Giardia lamblia</i> Trophozoite Antibody (G22)	Monoclonal	MAB12154-100	100
Mouse Anti <i>Giardia monoclonal</i> Antibody (E11)	Monoclonal	MAB12478-100	100
Mouse Anti <i>Giardia monoclonal</i> Antibody (E11)	Monoclonal	MAB12478-500	500
Mouse Anti <i>Giardia monoclonal</i> Antibody (E4)	Monoclonal	MAB12477-100	100
Mouse Anti <i>Giardia monoclonal</i> Antibody (E4)	Monoclonal	MAB12477-500	500
Mouse Anti <i>Giardia monoclonal</i> Antibody (G203)	Monoclonal	MAB12479-100	100
Mouse Anti <i>Giardia monoclonal</i> Antibody (G203)	Monoclonal	MAB12479-500	500
Mouse Anti Hantavirus Nucleocapsid Protein Antibody (4956)	Monoclonal	MAB12187-100	100
Mouse Anti Hantavirus Nucleocapsid Protein Antibody (4957)	Monoclonal	MAB12186-100	100
Mouse Anti Hantavirus Nucleocapsid Protein Antibody (4958)	Monoclonal	MAB12185-100	100
Mouse Anti Hepatitis A Virus Antibody (1885)	Monoclonal	MAB12196-100	100
Mouse Anti Hepatitis A Virus Antibody (1887)	Monoclonal	MAB12197-100	100
Mouse Anti Hepatitis A Virus Antibody (1889)	Monoclonal	MAB12198-100	100
Mouse Anti Hepatitis A Virus VP3 Antibody (1881)	Monoclonal	MAB12195-100	100
Mouse Anti Hepatitis B Surface Antigen Antibody (1834)	Monoclonal	MAB12230-100	100
Mouse Anti Hepatitis B Surface Antigen Antibody (1837)	Monoclonal	MAB12231-100	100
Mouse Anti Hepatitis B Surface Antigen Antibody (1838)	Monoclonal	MAB12232-100	100
Mouse Anti Hepatitis B Virus Core Antibody (M412)	Monoclonal	MAB12300-100	100
Mouse Anti Hepatitis B Virus Core Antibody (M412)	Monoclonal	MAB12300-500	500
Mouse Anti Hepatitis B Virus Core Antibody (M413)	Monoclonal	MAB12301-100	100
Mouse Anti Hepatitis B Virus Core Antibody (M413)	Monoclonal	MAB12301-500	500
Mouse Anti Hepatitis B Virus Core Protein Antibody (1822)	Monoclonal	MAB12217-100	100
Mouse Anti Hepatitis B Virus Core Protein Antibody (1823)	Monoclonal	MAB12218-100	100
Mouse Anti Hepatitis B Virus Core Protein Antibody (1824)	Monoclonal	MAB12219-100	100
Mouse Anti Hepatitis B Virus E Antigen Antibody (1892)	Monoclonal	MAB12226-100	100
Mouse Anti Hepatitis B Virus E Antigen Antibody (1893)	Monoclonal	MAB12227-100	100
Mouse Anti Hepatitis B Virus E Antigen Antibody (1894)	Monoclonal	MAB12228-100	100
Mouse Anti Hepatitis B Virus E Antigen Antibody (M132)	Monoclonal	MAB12298-100	100
Mouse Anti Hepatitis B Virus E Antigen Antibody (M132)	Monoclonal	MAB12298-500	500
Mouse Anti Hepatitis B Virus E Antigen Antibody (M133)	Monoclonal	MAB12299-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Hepatitis B Virus E Antigen Antibody (M133)	Monoclonal	MAB12299-500	500
Mouse Anti Hepatitis B Virus X Protein Antibody (1884)	Monoclonal	MAB12236-100	100
Mouse Anti Hepatitis C Virus Core Protein Antibody (1862)	Monoclonal	MAB12199-100	100
Mouse Anti Hepatitis C Virus Core Protein Antibody (1863)	Monoclonal	MAB12200-100	100
Mouse Anti Hepatitis C Virus Core Protein Antibody (1864)	Monoclonal	MAB12201-100	100
Mouse Anti Hepatitis C Virus Core Protein Antibody (1868)	Monoclonal	MAB12202-100	100
Mouse Anti Hepatitis C Virus E1 Antibody (1879)	Monoclonal	MAB12204-100	100
Mouse Anti Hepatitis C Virus E2 Antibody (1876)	Monoclonal	MAB12205-100	100
Mouse Anti Hepatitis C Virus NS3 Antibody (1828)	Monoclonal	MAB12209-100	100
Mouse Anti Hepatitis C Virus NS3 Antibody (1859)	Monoclonal	MAB12208-100	100
Mouse Anti Hepatitis C Virus NS3 Antibody (1878)	Monoclonal	MAB12206-100	100
Mouse Anti Hepatitis C Virus NS3 Helicase Antibody (1847)	Monoclonal	MAB12207-100	100
Mouse Anti Hepatitis C Virus NS4a Antibody (1866)	Monoclonal	MAB12210-100	100
Mouse Anti Hepatitis C Virus NS4a/b Antibody (1865)	Monoclonal	MAB12213-100	100
Mouse Anti Hepatitis C Virus NS4b Antibody (1858)	Monoclonal	MAB12211-100	100
Mouse Anti Hepatitis C Virus NS4b Antibody (1867)	Monoclonal	MAB12212-100	100
Mouse Anti Hepatitis C Virus NS5a Antibody (1827)	Monoclonal	MAB12215-100	100
Mouse Anti Hepatitis C Virus NS5a Antibody (1877)	Monoclonal	MAB12214-100	100
Mouse Anti Hepatitis C Virus NS5b Antibody (1825)	Monoclonal	MAB12216-100	100
Mouse Anti Hepatitis E Virus Capsid (ORF2) Antibody (BD6)	Monoclonal	MAB12413-100	100
Mouse Anti Hepatitis E Virus Capsid (ORF2) Antibody (BD6)	Monoclonal	MAB12413-500	500
Mouse Anti Hepatitis E Virus Capsid (ORF2) Antibody (EB2)	Monoclonal	MAB12412-100	100
Mouse Anti Hepatitis E Virus Capsid (ORF2) Antibody (EB2)	Monoclonal	MAB12412-500	500
Mouse Anti Herpes Simplex Virus 2 gD (0192)	Monoclonal	MAB12276-100	100
Mouse Anti Herpes Simplex Virus gD (0195)	Monoclonal	MAB12274-100	100
Mouse Anti Herpes Simplex Virus gD (0197)	Monoclonal	MAB12275-100	100
Mouse Anti Herpes Simplex Virus Glycoprotein D Antibody (E317)	Monoclonal	MAB12121-200	200
Mouse Anti Human Immunodeficiency Virus (HIV-1) gp120 (1996)	Monoclonal	MAB12318-100	100
Mouse Anti Human Immunodeficiency Virus (HIV-1) gp120 (1996)	Monoclonal	MAB12318-500	500
Mouse Anti Human Immunodeficiency Virus (HIV-1) gp41 (1911)	Monoclonal	MAB12319-100	100
Mouse Anti Human Immunodeficiency Virus (HIV-1) gp41 (1911)	Monoclonal	MAB12319-500	500
Mouse Anti Human Immunodeficiency Virus (HIV-1) Integrase (2)	Monoclonal	MAB12339-50	50
Mouse Anti Human Immunodeficiency Virus (HIV-1) Integrase (2E3)	Monoclonal	MAB12338-50	50
Mouse Anti Human Immunodeficiency Virus (HIV-1) p17 (1981)	Monoclonal	MAB12320-100	100
Mouse Anti Human Immunodeficiency Virus (HIV-1) p17 (1981)	Monoclonal	MAB12320-500	500
Mouse Anti Human Immunodeficiency Virus (HIV-1) p24 (1947)	Monoclonal	MAB12321-100	100
Mouse Anti Human Immunodeficiency Virus (HIV-1) p24 (1947)	Monoclonal	MAB12321-500	500
Mouse Anti Human Metapneumovirus (4811)	Monoclonal	MAB12286-100	100
Mouse Anti Human Metapneumovirus (4811)	Monoclonal	MAB12286-500	500

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Human Metapneumovirus (4821)	Monoclonal	MAB12287-100	100
Mouse Anti Human Metapneumovirus (4821)	Monoclonal	MAB12287-500	500
Mouse Anti Human Papilloma virus L1	Monoclonal	MAB12278-100	100
Mouse Anti Human Papilloma virus L1	Monoclonal	MAB12279-100	100
Mouse Anti Human Papilloma virus type 16 (716-325)	Monoclonal	MAB12252-100	100
Mouse Anti Human Papilloma virus type 18 (718-15)	Monoclonal	MAB12255-100	100
Mouse Anti Human Papilloma virus type 18 (718-67)	Monoclonal	MAB12256-100	100
Mouse Anti Human Papilloma virus types 16/18 (716-D1)	Monoclonal	MAB12253-100	100
Mouse Anti Influenza A Antibody (Y77)	Monoclonal	MAB12163-100	100
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1078)	Monoclonal	MAB12485-100	100
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1078)	Monoclonal	MAB12485-500	500
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1089)	Monoclonal	MAB12483-100	100
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1089)	Monoclonal	MAB12483-500	500
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1103)	Monoclonal	MAB12484-100	100
Mouse Anti Influenza A Virus Nucleoprotein Antibody (HL1103)	Monoclonal	MAB12484-500	500
Mouse Anti Influenza B Antibody (YB91)	Monoclonal	MAB12164-100	100
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1068)	Monoclonal	MAB12480-100	100
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1068)	Monoclonal	MAB12480-500	500
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1069)	Monoclonal	MAB12481-100	100
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1069)	Monoclonal	MAB12481-500	500
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1073)	Monoclonal	MAB12482-100	100
Mouse Anti Influenza B Virus Nucleoprotein Antibody (HL1073)	Monoclonal	MAB12482-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (AA11)	Monoclonal	MAB12172-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (AA11)	Monoclonal	MAB12172-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (BD6)	Monoclonal	MAB12174-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (BD6)	Monoclonal	MAB12174-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (CA5)	Monoclonal	MAB12171-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (CA5)	Monoclonal	MAB12171-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (DE7)	Monoclonal	MAB12173-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (DE7)	Monoclonal	MAB12173-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (GG4)	Monoclonal	MAB12175-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (GG4)	Monoclonal	MAB12175-500	500
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (JA12)	Monoclonal	MAB12176-100	100
Mouse Anti Japanese Encephalitis Virus NS1 Antibody (JA12)	Monoclonal	MAB12176-500	500
Mouse Anti Lassa Fever virus GP1 (HA6)	Monoclonal	MAB12361-100	100
Mouse Anti Lassa Fever virus GP1 (HA6)	Monoclonal	MAB12361-500	500
Mouse Anti Lassa Fever virus GP1 (HD7)	Monoclonal	MAB12360-100	100
Mouse Anti Lassa Fever virus GP1 (HD7)	Monoclonal	MAB12360-500	500
Mouse Anti Lassa Fever virus GP2 (IF11)	Monoclonal	MAB12359-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Lassa Fever virus GP2 (IF11)	Monoclonal	MAB12359-500	500
Mouse Anti <i>Legionella pneumophila</i> Antibody (LN14)	Monoclonal	MAB12151-100	100
Mouse Anti <i>Legionella Pneumophila</i> Antibody (LN29)	Monoclonal	MAB12152-100	100
Mouse Anti <i>Legionella pneumophila</i> LPS (F029)	Monoclonal	MAB12380-100	100
Mouse Anti <i>Legionella pneumophila</i> LPS (F029)	Monoclonal	MAB12380-500	500
Mouse Anti <i>Legionella pneumophila</i> LPS (F051)	Monoclonal	MAB12379-100	100
Mouse Anti <i>Legionella pneumophila</i> LPS (F051)	Monoclonal	MAB12379-500	500
Mouse Anti <i>Listeria monocytogenes</i> (LZF7)	Monoclonal	MAB12259-100	100
Mouse Anti <i>Listeria monocytogenes</i> (LZH1)	Monoclonal	MAB12260-100	100
Mouse Anti Marburg Virus Nucleoprotein Antibody (3544)	Monoclonal	MAB12452-100	100
Mouse Anti Marburg Virus Nucleoprotein Antibody (3544)	Monoclonal	MAB12452-500	500
Mouse Anti Marburg Virus VP40 Antibody (3542)	Monoclonal	MAB12450-100	100
Mouse Anti Marburg Virus VP40 Antibody (3542)	Monoclonal	MAB12450-500	500
Mouse Anti Marburg Virus VP40 Antibody (3543)	Monoclonal	MAB12451-100	100
Mouse Anti Marburg Virus VP40 Antibody (3543)	Monoclonal	MAB12451-500	500
Mouse Anti Mayaro Virus E1 (M950)	Monoclonal	MAB12324-100	100
Mouse Anti Mayaro Virus E1 (M950)	Monoclonal	MAB12324-500	500
Mouse Anti Mayaro Virus E1 (M951)	Monoclonal	MAB12325-100	100
Mouse Anti Mayaro Virus E1 (M951)	Monoclonal	MAB12325-500	500
Mouse Anti Mayaro Virus E1 (M952)	Monoclonal	MAB12326-100	100
Mouse Anti Mayaro Virus E1 (M952)	Monoclonal	MAB12326-500	500
Mouse Anti Mayaro Virus E1 (M953)	Monoclonal	MAB12327-100	100
Mouse Anti Mayaro Virus E1 (M953)	Monoclonal	MAB12327-500	500
Mouse Anti Mayaro Virus E2 (M988)	Monoclonal	MAB12371-100	100
Mouse Anti Mayaro Virus E2 (M988)	Monoclonal	MAB12371-500	500
Mouse Anti Mayaro Virus E2 (M989)	Monoclonal	MAB12372-100	100
Mouse Anti Mayaro Virus E2 (M989)	Monoclonal	MAB12372-500	500
Mouse Anti Mayaro Virus E2 (M990)	Monoclonal	MAB12373-100	100
Mouse Anti Mayaro Virus E2 (M990)	Monoclonal	MAB12373-500	500
Mouse Anti Mayaro Virus E2 (M991)	Monoclonal	MAB12374-100	100
Mouse Anti Mayaro Virus E2 (M991)	Monoclonal	MAB12374-500	500
Mouse Anti Mayaro Virus E2 (M992)	Monoclonal	MAB12375-100	100
Mouse Anti Mayaro Virus E2 (M992)	Monoclonal	MAB12375-500	500
Mouse Anti Measles virus (6012)	Monoclonal	MAB12340-100	100
Mouse Anti Measles virus (6012)	Monoclonal	MAB12340-500	500
Mouse Anti Measles virus (6014)	Monoclonal	MAB12341-100	100
Mouse Anti Measles virus (6014)	Monoclonal	MAB12341-500	500
Mouse Anti Measles virus (6015)	Monoclonal	MAB12342-100	100
Mouse Anti Measles virus (6015)	Monoclonal	MAB12342-500	500

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Measles virus (6017)	Monoclonal	MAB12343-100	100
Mouse Anti Measles virus (6017)	Monoclonal	MAB12343-500	500
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3871)	Monoclonal	MAB12395-100	100
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3871)	Monoclonal	MAB12395-500	500
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3872)	Monoclonal	MAB12396-100	100
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3872)	Monoclonal	MAB12396-500	500
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3873)	Monoclonal	MAB12397-100	100
Mouse Anti MERS Coronavirus Spike (S1) Antibody (3873)	Monoclonal	MAB12397-500	500
Mouse Anti Mumps Virus Nucleoprotein (6006)	Monoclonal	MAB12376-100	100
Mouse Anti Mumps Virus Nucleoprotein (6006)	Monoclonal	MAB12376-500	500
Mouse Anti Mumps Virus Nucleoprotein (6007)	Monoclonal	MAB12377-100	100
Mouse Anti Mumps Virus Nucleoprotein (6007)	Monoclonal	MAB12377-500	500
Mouse Anti Mumps Virus Nucleoprotein (6008)	Monoclonal	MAB12378-100	100
Mouse Anti Mumps Virus Nucleoprotein (6008)	Monoclonal	MAB12378-500	500
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6532)	Monoclonal	MAB12280-100	100
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6533)	Monoclonal	MAB12281-100	100
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6534)	Monoclonal	MAB12282-100	100
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6535)	Monoclonal	MAB12283-100	100
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6536)	Monoclonal	MAB12284-100	100
Mouse Anti <i>Mycoplasma pneumoniae</i> P1 (6537)	Monoclonal	MAB12285-100	100
Mouse Anti Nipah Virus Glycoprotein F (CG11)	Monoclonal	MAB12307-100	100
Mouse Anti Nipah Virus Glycoprotein F (CG11)	Monoclonal	MAB12307-500	500
Mouse Anti Nipah Virus Glycoprotein G (AE6)	Monoclonal	MAB12306-100	100
Mouse Anti Nipah Virus Glycoprotein G (AE6)	Monoclonal	MAB12306-500	500
Mouse Anti Nipah Virus Glycoprotein G (CF12)	Monoclonal	MAB12304-100	100
Mouse Anti Nipah Virus Glycoprotein G (CF12)	Monoclonal	MAB12304-500	500
Mouse Anti Nipah Virus Glycoprotein G (IG10)	Monoclonal	MAB12305-100	100
Mouse Anti Nipah Virus Glycoprotein G (IG10)	Monoclonal	MAB12305-500	500
Mouse Anti Nipah Virus Glycoprotein G (JB3)	Monoclonal	MAB12308-100	100
Mouse Anti Nipah Virus Glycoprotein G (JB3)	Monoclonal	MAB12308-500	500
Mouse Anti Norovirus GI Antibody (NP28)	Monoclonal	MAB12141-100	100
Mouse Anti Norovirus GI.1 VLP Monoclonal Antibody (OF3)	Monoclonal	MAB12495-100	100
Mouse Anti Norovirus GI.1 VLP Monoclonal Antibody (OF3)	Monoclonal	MAB12495-500	500
Mouse Anti Norovirus GII Antibody (NP23)	Monoclonal	MAB12140-100	100
Mouse Anti Norovirus specific for Norovirus genotype II (ED10)	Monoclonal	MAB12515-100	100
Mouse Anti Norovirus specific for Norovirus genotype II (ED10)	Monoclonal	MAB12515-500	500
Mouse Anti Norovirus specific for Norovirus genotype II (ID6)	Monoclonal	MAB12513-100	100
Mouse Anti Norovirus specific for Norovirus genotype II (ID6)	Monoclonal	MAB12513-500	500
Mouse Anti Norovirus specific for Norovirus genotype II (JB3)	Monoclonal	MAB12514-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Norovirus specific for Norovirus genotype II (JB3)	Monoclonal	MAB12514-500	500
Mouse Anti O'nyong'nyong virus VLP (AE10)	Monoclonal	MAB12358-100	100
Mouse Anti O'nyong'nyong virus VLP (AE10)	Monoclonal	MAB12358-500	500
Mouse Anti O'nyong'nyong virus VLP (AE4)	Monoclonal	MAB12357-100	100
Mouse Anti O'nyong'nyong virus VLP (AE4)	Monoclonal	MAB12357-500	500
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M302)	Monoclonal	MAB12351-100	100
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M302)	Monoclonal	MAB12351-500	500
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M303)	Monoclonal	MAB12352-100	100
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M303)	Monoclonal	MAB12352-500	500
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M482)	Monoclonal	MAB12353-100	100
Mouse Anti <i>Plasmodium falciparum</i> HRP-2 Antibody (M482)	Monoclonal	MAB12353-500	500
Mouse Anti <i>Plasmodium species</i> LDH Antibody (M301)	Monoclonal	MAB12350-100	100
Mouse Anti <i>Plasmodium species</i> LDH Antibody (M301)	Monoclonal	MAB12350-500	500
Mouse Anti <i>Plasmodium vivax</i> LDH Antibody (M300)	Monoclonal	MAB12349-100	100
Mouse Anti <i>Plasmodium vivax</i> LDH Antibody (M300)	Monoclonal	MAB12349-500	500
Mouse Anti <i>Plasmodium vivax</i> LDH Antibody (M568)	Monoclonal	MAB12354-100	100
Mouse Anti <i>Plasmodium vivax</i> LDH Antibody (M568)	Monoclonal	MAB12354-500	500
Mouse Anti Porcine Coronavirus Spike Antibody (1E11)	Monoclonal	MAB12432-100	100
Mouse Anti Porcine Coronavirus Spike Antibody (1E11)	Monoclonal	MAB12432-500	500
Mouse Anti Porcine Coronavirus Spike Antibody (5B4)	Monoclonal	MAB12431-100	100
Mouse Anti Porcine Coronavirus Spike Antibody (5B4)	Monoclonal	MAB12431-500	500
Mouse Anti Powassan Virus NS1 (M837)	Monoclonal	MAB12294-100	100
Mouse Anti Powassan Virus NS1 (M837)	Monoclonal	MAB12294-500	500
Mouse Anti Powassan Virus NS1 (M954)	Monoclonal	MAB12328-100	100
Mouse Anti Powassan Virus NS1 (M954)	Monoclonal	MAB12328-500	500
Mouse Anti Powassan Virus NS1 (M955)	Monoclonal	MAB12329-100	100
Mouse Anti Powassan Virus NS1 (M955)	Monoclonal	MAB12329-500	500
Mouse Anti Powassan Virus NS1 (M956)	Monoclonal	MAB12330-100	100
Mouse Anti Powassan Virus NS1 (M956)	Monoclonal	MAB12330-500	500
Mouse Anti Powassan Virus NS1 (M957)	Monoclonal	MAB12331-100	100
Mouse Anti Powassan Virus NS1 (M957)	Monoclonal	MAB12331-500	500
Mouse Anti Respiratory Syncytial Virus Antibody (RV11)	Monoclonal	MAB12398-100	100
Mouse Anti Respiratory Syncytial Virus Antibody (RV12)	Monoclonal	MAB12399-100	100
Mouse Anti Respiratory Syncytial Virus Antibody (RV3)	Monoclonal	MAB12147-100	100
Mouse Anti Respiratory Syncytial Virus Antibody (RV4)	Monoclonal	MAB12148-100	100
Mouse Anti Rhinovirus VP3 Antibody (4965)	Monoclonal	MAB12382-100	100
Mouse Anti Rhinovirus VP3 Antibody (4965)	Monoclonal	MAB12382-500	500
Mouse Anti Rhinovirus VP3 Antibody (4966)	Monoclonal	MAB12383-100	100
Mouse Anti Rhinovirus VP3 Antibody (4966)	Monoclonal	MAB12383-500	500
Mouse Anti Rhinovirus VP3 Antibody (4967)	Monoclonal	MAB12384-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Rhinovirus VP3 Antibody (4967)	Monoclonal	MAB12384-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M975)	Monoclonal	MAB12332-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M975)	Monoclonal	MAB12332-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M976)	Monoclonal	MAB12333-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M976)	Monoclonal	MAB12333-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M977)	Monoclonal	MAB12334-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M977)	Monoclonal	MAB12334-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M978)	Monoclonal	MAB12335-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M978)	Monoclonal	MAB12335-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M979)	Monoclonal	MAB12336-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M979)	Monoclonal	MAB12336-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M980)	Monoclonal	MAB12337-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein (M980)	Monoclonal	MAB12337-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (AA11)	Monoclonal	MAB12417-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (AA11)	Monoclonal	MAB12417-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (DE1)	Monoclonal	MAB12418-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (DE1)	Monoclonal	MAB12418-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (GG3)	Monoclonal	MAB12419-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (GG3)	Monoclonal	MAB12419-500	500
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (IA4)	Monoclonal	MAB12420-100	100
Mouse Anti Rift Valley Fever Virus Nucleoprotein Antibody (IA4)	Monoclonal	MAB12420-500	500
Mouse Anti Ross River Virus E2 Glycoprotein (D7)	Monoclonal	MAB12370-100	100
Mouse Anti Rotavirus VP6 Antibody (R15)	Monoclonal	MAB12139-100	100
Mouse Anti Rubella virus Glycoprotein E1 (1712)	Monoclonal	MAB12263-100	100
Mouse Anti Rubella virus Glycoprotein E1 (1714)	Monoclonal	MAB12264-100	100
Mouse Anti Rubella virus Glycoprotein E1 (1715)	Monoclonal	MAB12265-100	100
Mouse Anti Rubella virus Glycoprotein E2 (1717)	Monoclonal	MAB12266-100	100
Mouse Anti <i>Salmonella paratyphi</i> Antibody (SPA27)	Monoclonal	MAB12166-100	100
Mouse Anti <i>Salmonella typhi</i> Antibody (ST25)	Monoclonal	MAB12165-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851)	Monoclonal	MAB12184-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851)	Monoclonal	MAB12184-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851): Biotin	Monoclonal	MAB12184-Biotin-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851): Biotin	Monoclonal	MAB12184-500-Biotin	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851): Horseradish Peroxidase	Monoclonal	MAB12184-HRP-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3851): Horseradish Peroxidase	Monoclonal	MAB12184-HRP-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861)	Monoclonal	MAB12183-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861)	Monoclonal	MAB12183-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861): Biotin	Monoclonal	MAB12183-Biotin-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861): Biotin	Monoclonal	MAB12183-Biotin-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861): Horseradish Peroxidase	Monoclonal	MAB12183-HRP-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3861): Horseradish Peroxidase	Monoclonal	MAB12183-HRP-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3862)	Monoclonal	MAB12425-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3862)	Monoclonal	MAB12425-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3863)	Monoclonal	MAB12426-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3863)	Monoclonal	MAB12426-500	500
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3864)	Monoclonal	MAB12427-100	100
Mouse Anti SARS Coronavirus Nucleoprotein Antibody (3864)	Monoclonal	MAB12427-500	500
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (GC12)	Monoclonal	MAB12465-100	100
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (GC12)	Monoclonal	MAB12465-500	500
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JA6)	Monoclonal	MAB12467-100	100
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JA6)	Monoclonal	MAB12467-500	500
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JB8)	Monoclonal	MAB12466-100	100
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JB8)	Monoclonal	MAB12466-500	500
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JF1)	Monoclonal	MAB12468-100	100
Mouse Anti SARS-CoV-2 Nucleoprotein Antibody (JF1)	Monoclonal	MAB12468-500	500
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (EB5)	Monoclonal	MAB12440-100	100
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (EB5)	Monoclonal	MAB12440-500	500
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (EB5): HRP Conjugate	Monoclonal	MAB12440-HRP-100	100
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (FH4)	Monoclonal	MAB12441-100	100
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (FH4)	Monoclonal	MAB12441-500	500
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (HH10)	Monoclonal	MAB12442-100	100
Mouse Anti SARS-CoV-2 Spike (S1) Antibody (HH10)	Monoclonal	MAB12442-500	500
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (CE5)	Monoclonal	MAB12443-100	100
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (CE5)	Monoclonal	MAB12443-500	500
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12444-100	100
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6)	Monoclonal	MAB12444-500	500
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (DH6): HRP Conjugate	Monoclonal	MAB12444-HRP-100	100
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (FG11)	Monoclonal	MAB12445-100	100
Mouse Anti SARS-CoV-2 Spike (S1) RBD Antibody (FG11)	Monoclonal	MAB12445-500	500
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (0018)	Monoclonal	MAB12421-50	50
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (AD10)	Monoclonal	MAB12446-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (AD10)	Monoclonal	MAB12446-500	500
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (AD10): Biotin Conjugate	Monoclonal	MAB12446-Biotin-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (AD10): HRP Conjugate	Monoclonal	MAB12446-HRP-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12447-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (CH1)	Monoclonal	MAB12447-500	500

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (HA11)	Monoclonal	MAB12448-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (HA11)	Monoclonal	MAB12448-500	500
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (JC7)	Monoclonal	MAB12449-100	100
Mouse Anti SARS-CoV-2 Spike (S2) Antibody (JC7)	Monoclonal	MAB12449-500	500
Mouse Anti SFTSV Nucleoprotein Antibody (AF10)	Monoclonal	MAB12414-100	100
Mouse Anti SFTSV Nucleoprotein Antibody (AF10)	Monoclonal	MAB12414-500	500
Mouse Anti SFTSV Nucleoprotein Antibody (DC12)	Monoclonal	MAB12415-100	100
Mouse Anti SFTSV Nucleoprotein Antibody (DC12)	Monoclonal	MAB12415-500	500
Mouse Anti SFTSV Nucleoprotein Antibody (JA4)	Monoclonal	MAB12416-100	100
Mouse Anti SFTSV Nucleoprotein Antibody (JA4)	Monoclonal	MAB12416-500	500
Mouse Anti <i>Staphylococcus aureus</i> Enterotoxin A Antibody (C4)	Monoclonal	MAB12243-100	100
Mouse Anti <i>Staphylococcus aureus</i> Enterotoxin B Antibody (S222)	Monoclonal	MAB12241-100	100
Mouse Anti <i>Staphylococcus aureus</i> Enterotoxin B Antibody (S643)	Monoclonal	MAB12240-100	100
Mouse Anti <i>Streptococcus pneumoniae</i> Antibody (SN3)	Monoclonal	MAB12155-100	100
Mouse Anti <i>Streptococcus pneumoniae</i> Antibody (SN4)	Monoclonal	MAB12156-100	100
Mouse Anti Tetanus Toxin Antibody (TetE3)	Monoclonal	MAB12239-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M834)	Monoclonal	MAB12288-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M834)	Monoclonal	MAB12288-500	500
Mouse Anti Tick-borne Encephalitis Virus NS1 (M835)	Monoclonal	MAB12289-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M835)	Monoclonal	MAB12289-500	500
Mouse Anti Tick-borne Encephalitis Virus NS1 (M836)	Monoclonal	MAB12290-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M836)	Monoclonal	MAB12290-500	500
Mouse Anti Tick-borne Encephalitis Virus NS1 (M837)	Monoclonal	MAB12291-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M837)	Monoclonal	MAB12291-500	500
Mouse Anti Tick-borne Encephalitis Virus NS1 (M838)	Monoclonal	MAB12292-100	100
Mouse Anti Tick-borne Encephalitis Virus NS1 (M838)	Monoclonal	MAB12292-500	500
Mouse Anti Tick-borne Encephalitis Virus NS1 (M839)	Monoclonal	MAB12293-100	100
Mouse Anti Toxoplasma gondii SAG-1 protein (6207)	Monoclonal	MAB12296-100	100
Mouse Anti West Nile Virus NS1 Antibody (IC12)	Monoclonal	MAB12160-100	100
Mouse Anti West Nile Virus NS1 Antibody (IC12)	Monoclonal	MAB12160-500	500
Mouse Anti West Nile Virus NS1 Antibody (ID12)	Monoclonal	MAB12159-100	100
Mouse Anti West Nile Virus NS1 Antibody (ID12)	Monoclonal	MAB12159-500	500
Mouse Anti Yellow Fever Virus NS1 Antibody (CE6)	Monoclonal	MAB12158-100	100
Mouse Anti Yellow Fever Virus NS1 Antibody (CE6)	Monoclonal	MAB12158-1000	1000
Mouse Anti Yellow Fever Virus NS1 Antibody (CE6)	Monoclonal	MAB12158-500	500
Mouse Anti Yellow Fever Virus NS1 Antibody (HH7)	Monoclonal	MAB12157-100	100
Mouse Anti Yellow Fever Virus NS1 Antibody (HH7)	Monoclonal	MAB12157-1000	1000
Mouse Anti Yellow Fever Virus NS1 Antibody (HH7)	Monoclonal	MAB12157-500	500
Mouse Anti Zika Virus NS1 Antibody (B4)	Monoclonal	AbZIKVNS1-B4-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Mouse Anti Zika Virus NS1 Antibody (B4)	Monoclonal	AbZIKVNS1-B4-500	500
Mouse Anti Zika Virus NS1 Antibody (B4):Biotin Conjugate	Monoclonal	AbZIKVNS1-B4-BIO-TIN-100	100
Mouse Anti Zika Virus NS1 Antibody (D11)	Monoclonal	AbZIKVNS1-D11-100	100
Mouse Anti Zika Virus NS1 Antibody (D11)	Monoclonal	AbZIKVNS1-D11-500	500
Mouse Anti Zika Virus NS1 Antibody (D11):Biotin Conjugate	Monoclonal	AbZIKVNS1-D11-BIO-TIN-100	100
Mouse Anti Zika Virus NS1 Antibody (F9)	Monoclonal	AbZIKVNS1-F9-100	100
Mouse Anti Zika Virus NS1 Antibody (F9)	Monoclonal	AbZIKVNS1-F9-500	500
Mouse Anti Zika Virus NS1 Antibody (Z644)	Monoclonal	MAB12504-100	100
Mouse Anti Zika Virus NS1 Antibody (Z680)	Monoclonal	MAB12505-100	100
Mouse Anti Zika Virus VLP Antibody (ID3)	Monoclonal	MAB12312-100	100
Mouse Anti Zika Virus VLP Antibody (ID3)	Monoclonal	MAB12312-500	500
Mouse Anti Zika Virus VLP Antibody (ID5)	Monoclonal	MAB12311-100	100
Mouse Anti Zika Virus VLP Antibody (ID5)	Monoclonal	MAB12311-500	500
Mouse IgG1 Isotype Control Antibody (15H6)	Monoclonal	MAB12220-100	100
Mouse IgG1 Isotype Control Antibody:Biotin (15H6)	Monoclonal	MAB12221-100	100
Mouse IgG2a Isotype Control Antibody (HOPC-1)	Monoclonal	MAB12222-100	100
"Mouse IgG2a Isotype Control Antibody:Biotin (HOPC-1) Mouse IgG2a Isotype Control Antibody:Biotin (HOPC-1)"	Monoclonal	MAB12223-100	100
Mouse IgG2b Isotype Control Antibody (A-1)	Monoclonal	MAB12224-100	100
Mouse IgG2b Isotype Control Antibody:Biotin (A-1)	Monoclonal	MAB12225-100	100
Mouse IgM Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	AbFLAVENV-4G2-100	100
Mouse IgM Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	AbFLAVENV-4G2-1000	1000
Mouse IgM Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	AbFLAVENV-4G2-200	200
Rabbit Anti Anti Human Immunodeficiency Virus (HIV-1) Tat	Polyclonal	PAB21465-200	200
Rabbit Anti <i>Borrelia burgdorferi</i> Polyclonal Antibody	Polyclonal	PAB21464-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> Polyclonal Antibody	Polyclonal	PAB21464-1000	1000
Rabbit Anti <i>Borrelia burgdorferi</i> Polyclonal Antibody	Polyclonal	PAB21464-500	500
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-1 Antibody	Polyclonal	PAB21447-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-1 Antibody	Polyclonal	PAB21447-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-2 Antibody	Polyclonal	PAB21448-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) CRASP-2 Antibody	Polyclonal	PAB21448-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) DbpA Antibody	Polyclonal	PAB21449-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) DbpA Antibody	Polyclonal	PAB21449-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) DbpB Antibody	Polyclonal	PAB21450-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) DbpB Antibody	Polyclonal	PAB21450-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) Erpd/Arp37 Antibody	Polyclonal	PAB21451-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) Erpd/Arp37 Antibody	Polyclonal	PAB21451-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) ErpN/OspE Antibody	Polyclonal	PAB21452-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) ErpN/OspE Antibody	Polyclonal	PAB21452-25	25

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspA Antibody	Polyclonal	PAB21454-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspA Antibody	Polyclonal	PAB21454-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspB Antibody	Polyclonal	PAB21462-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspB Antibody	Polyclonal	PAB21462-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspC Antibody	Polyclonal	PAB21455-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) OspC Antibody	Polyclonal	PAB21455-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) P35 Antibody	Polyclonal	PAB21456-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) P35 Antibody	Polyclonal	PAB21456-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) P39 Antibody	Polyclonal	PAB21457-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) P39 Antibody	Polyclonal	PAB21457-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) Surface Lipoprotein P27 Antibody	Polyclonal	PAB21458-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) Surface Lipoprotein P27 Antibody	Polyclonal	PAB21458-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) VlsE Antibody	Polyclonal	PAB21459-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (B31) VlsE Antibody	Polyclonal	PAB21459-25	25
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (ZS7) Flagellin Antibody	Polyclonal	PAB21453-100	100
Rabbit Anti <i>Borrelia burgdorferi</i> sensu stricto (ZS7) Flagellin Antibody	Polyclonal	PAB21453-25	25
Rabbit Anti <i>Cryptosporidium</i> Polyclonal Antibody	Polyclonal	PAB21482-100	100
Rabbit Anti <i>Cryptosporidium</i> Polyclonal Antibody	Polyclonal	PAB21482-500	500
Rabbit Anti Dengue Virus Pan Serotype NS1 Polyclonal Antibody	Polyclonal	PAB21481-100	100
Rabbit Anti Dengue Virus Pan Serotype NS1 Polyclonal Antibody	Polyclonal	PAB21481-500	500
Rabbit Anti Enterovirus Polyclonal Antibody	Polyclonal	PAB21467-500	500
Rabbit Anti Flavivirus Envelope Protein Antibody (4G2)	Monoclonal	MAB12411-100	100
Rabbit Anti Legionella Antibody	Polyclonal	5310-0312	1000
Rabbit Anti <i>Legionella pneumophila</i> LPS	Polyclonal	PAB21487-100	100
Rabbit Anti <i>Legionella pneumophila</i> LPS	Polyclonal	PAB21487-500	500
Rabbit Anti <i>Leptospira</i> Polyclonal Antibody	Polyclonal	PAB21468-500	500
Rabbit Anti <i>Pasteurella multocida</i> Toxin Antibody	Polyclonal	PAB21483-200	200
Rabbit Anti Pertussis Toxin Antibody	Polyclonal	PAB21485-100	100
Rabbit Anti Sheep IgG (H+L)	Polyclonal	PAB21446-1000	1000
Rabbit Anti Sheep IgG (H+L) Alkaline Phosphatase	Polyclonal	PAB21446AP-1000	1000
Rabbit Anti Sheep IgG (H+L) FITC	Polyclonal	PAB21446F-1000	1000
Rabbit Anti Sheep IgG (H+L) HRP	Polyclonal	PAB21446HRP-1000	1000
Rabbit Anti Streptolysin O Antibody	Polyclonal	PAB21484-100	100
Rabbit Anti West Nile Virus Envelope Protein Antibody (9E2)	Monoclonal	MAB12297-100	100
Rabbit Anti West Nile Virus Envelope Protein Antibody (9E2)	Monoclonal	MAB12297-200	200
Rabbit IgG Anti HCoV-229E Spike (S1) Polyclonal Antibody	Polyclonal	PAB21477-100	100
Rabbit IgG Anti HCoV-229E Spike (S1) Polyclonal Antibody	Polyclonal	PAB21477-500	500
Rabbit IgG Anti HCoV-HKU1 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21480-100	100

ANTIBODIES			
PRODUCT NAME	CLONAL TYPE	PRODUCT CODE	VIAL SIZE (UG)
Rabbit IgG Anti HCoV-HKU1 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21480-500	500
Rabbit IgG Anti HCoV-NL63 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21479-100	100
Rabbit IgG Anti HCoV-NL63 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21479-500	500
Rabbit IgG Anti HCoV-OC43 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21478-100	100
Rabbit IgG Anti HCoV-OC43 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21478-500	500
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Antibody (CR3009)	Monoclonal	MAB12433-100	100
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Antibody (CR3009)	Monoclonal	MAB12433-500	500
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Antibody (CR3018)	Monoclonal	MAB12436-100	100
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Antibody (CR3018)	Monoclonal	MAB12436-500	500
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Polyclonal Antibody	Polyclonal	PAB21474-100	100
Rabbit IgG Anti SARS-CoV-2 Nucleoprotein Polyclonal Antibody	Polyclonal	PAB21474-500	500
Rabbit IgG Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12424-100	100
Rabbit IgG Anti SARS-CoV-2 Spike (S1) Antibody (CR3022)	Monoclonal	MAB12424-500	500
Rabbit IgG Anti SARS-CoV-2 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21471-100	100
Rabbit IgG Anti SARS-CoV-2 Spike (S1) Polyclonal Antibody	Polyclonal	PAB21471-500	500
Rabbit IgG Anti SARS-CoV-2 Spike (S1) RBD Polyclonal Antibody	Polyclonal	PAB21476-100	100
Rabbit IgG Anti SARS-CoV-2 Spike (S1) RBD Polyclonal Antibody	Polyclonal	PAB21476-500	500
Rabbit IgG Anti SARS-CoV-2 Spike (S2) Polyclonal Antibody	Polyclonal	PAB21472-100	100
Rabbit IgG Anti SARS-CoV-2 Spike (S2) Polyclonal Antibody	Polyclonal	PAB21472-500	500
Sheep Anti Chikungunya Virus	Polyclonal	AbCHIKVLP3690-500	500
Sheep Anti CMV Pentamer	Polyclonal	AbCMV2450-500	500
Sheep Anti Ebola Virus	Polyclonal	PAB21440-100	100
Sheep Anti Ebola Virus	Polyclonal	PAB21440-1000	1000
Sheep Anti-Ebola Virus	Polyclonal	PAB21440-1000	1000

BacTrace® Antigens and Antibodies

BacTrace comprises KPL's range of native bacterial antigens and matching primary antibodies. Produced in an ISO13485-certified facility, BacTrace bacterial antigens are grown as whole cells in native culture. BacTrace antibodies are generated by inoculating goats with BacTrace bacterial antigens. The resulting polyclonal sera then undergoes a proprietary affinity purification protocol that preserves target antigen affinity while yielding fractions that are highly specific to the pathogen in question. Combined with downstream cross-reactivity testing, BacTrace antibodies benefit from maximal signal-to-noise ratio, while ensuring defined specificity and lot-to-lot consistency.

BACTRACE® ANTIGENS AND ANTIBODIES		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Rabbit Anti <i>Shigella</i> Species Antibody	5310-0310	1000
Rabbit Anti <i>Vibrio</i> Species Antibody	5310-0311	1000
Rabbit Anti <i>Yersinia</i> Species Antibody	5310-0313	1000
Goat Anti <i>Staphylococcus aureus</i> Antibody	5310-0314	1000
Goat Anti <i>Streptococcus</i> Group A Antibody	5310-0315	1000
Goat Anti <i>Streptococcus</i> Group B Antibody	5310-0316	1000
Rabbit Anti <i>Vibrio cholerae</i> Antibody	5310-0317	500
Goat Anti <i>Clavibacter michiganensis</i> Antibody	5310-0318	1000
Goat Anti <i>Listeria</i> Antibody, Genus-Specific	5310-0319	1000
Goat Anti <i>Listeria</i> Species Antibody, High Sensitivity	5310-0320	1000
Goat Anti <i>Salmonella</i> CSA-Plus Antibody	5310-0321	1000
Goat Anti <i>Salmonella</i> CSA-1 Antibody	5310-0322	1000
Goat Anti <i>Salmonella</i> CSA-1 Antibody, Molecular Grade	5310-0323	1000
Anti <i>Campylobacter</i> Species Antibody	5310-0324	1000
Goat Anti <i>Helicobacter pylori</i> Antibody	5310-0325	1000
Goat Anti <i>Escherichia coli</i> O157:H7 Antibody	5310-0326	1000
Goat Anti <i>Escherichia coli</i> O157:H7 Antibody, Molecular Grade	5310-0327	1000
Goat Anti <i>Escherichia coli</i> O111 Species Antibody	5310-0328	1000
Goat Anti <i>Escherichia coli</i> O26 Species Antibody	5310-0329	1000
Goat Anti <i>Escherichia coli</i> O103 Species Antibody	5310-0330	1000
Goat Anti <i>Escherichia coli</i> O145 Species Antibody	5310-0331	1000
Goat Anti <i>Escherichia coli</i> O121 Species Antibody	5310-0332	1000
Goat Anti <i>Escherichia coli</i> O45 Species Antibody	5310-0333	1000
Goat Anti <i>Escherichia coli</i> O104 Species Antibody	5310-0334	1000
Goat Anti <i>Escherichia coli</i> O91 Species Antibody	5310-0335	1000

BACTRACE® ANTIGENS AND ANTIBODIES		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Goat Anti <i>Renibacterium salmoninarum</i> Antibody	5310-0336	1000
Goat Anti <i>Borrelia burgdorferi</i> Antibody	5310-0337	1000
Goat Anti <i>Borrelia</i> Species Antibody	5310-0338	1000
<i>Salmonella typhimurium</i> Cells, Heat-Inactivated	5370-0002	1000
<i>Shigella</i> Species Cells, Heat-Inactivated	5370-0003	1000
<i>Vibrio</i> Species Cells, Heat-Inactivated	5370-0004	1000
<i>Legionella pneumophila</i> Cells, Heat-Inactivated	5370-0005	1000
<i>Yersinia enterocolitica</i> Cells, Heat-Inactivated	5370-0006	1000
<i>Staphylococcus aureus</i> Cells, Heat-Inactivated	5370-0007	1000
<i>Streptococcus pyogenes</i> Cells, Heat-Inactivated	5370-0008	1000
<i>Streptococcus agalactiae</i> Cells, Heat-Inactivated	5370-0009	1000
<i>Listeria monocytogenes</i> Cells, Heat-Inactivated	5370-0010	1000
<i>Campylobacter jejuni</i> Cells, Heat-Inactivated	5370-0011	1000
<i>Helicobacter pylori</i> Cells, Heat-Inactivated	5370-0012	1000
<i>Escherichia coli</i> O157:H7 Cells, Heat-Inactivated	5370-0013	1000
<i>Escherichia coli</i> O111:H8 Cells, Heat-Inactivated	5370-0014	1000
<i>Escherichia coli</i> O26:H11 Cells, Heat-Inactivated	5370-0015	1000
<i>Escherichia coli</i> O103:H8 Cells, Heat-Inactivated	5370-0016	1000
<i>Escherichia coli</i> O145:H2 Cells, Heat-Inactivated	5370-0017	1000
<i>Escherichia coli</i> O121:H19 Cells, Heat-Inactivated	5370-0018	1000
<i>Escherichia coli</i> O45:H2 Cells, Heat-Inactivated	5370-0019	1000
<i>Escherichia coli</i> O104:H12 Cells, Heat-Inactivated	5370-0020	1000
<i>Escherichia coli</i> O91 Cells, Heat-Inactivated	5370-0021	1000
<i>Renibacterium salmoninarum</i> Cells, Heat-Inactivated	5370-0022	1000
<i>Borrelia burgdorferi</i> Cells, Heat-Inactivated	5370-0023	1000

Virus Receptors

The Native Antigen Company is developing a range of virus receptors for use in studying the interaction of viruses with their target cells. These reagents may be used in the development on in vitro assays for investigating potential methods to block virus-to-cell binding.

VIRUS RECEPTORS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Human ACE2 (18-615) Recombinant Protein, Sheep Fc-Tag (HEK293)	REC31876-100	100
Human ACE2 (18-615) Recombinant Protein, Sheep Fc-Tag (HEK293)	REC31876-20	20
Human ACE2 (18-615) Recombinant Protein, Sheep Fc-Tag (HEK293)	REC31876-500	500
Human ACE2 (18-615) Recombinant Protein, Sheep Fc-Tag (HEK293): HRP Conjugate	REC31876-HRP-100	100
Human AXL, His-tag	REC31687-100	100
Human AXL, His-tag	REC31687-500	500
Human CD147 (BSG) Recombinant Protein, His-Tag (HEK293)	REC31939-100	100
Human CD147 (BSG) Recombinant Protein, His-Tag (HEK293)	REC31939-500	500
Human CLEC4M (L-SIGN), His-tag	REC31686-100	100
Human CLEC4M (L-SIGN), His-tag	REC31686-500	500
Human DAG, Fc-Tag	REC31697-100	100
Human DAG, Fc-Tag	REC31697-500	500
Human DC-SIGN, His-tag	REC31684-100	100
Human DC-SIGN, His-tag	REC31684-500	500
Human Ephrin-B2 (EFNB2), His-tag	REC31685-100	100
Human Ephrin-B2 (EFNB2), His-tag	REC31685-1000	1000
Human Ephrin-B2 (EFNB2), His-tag	REC31685-500	500
Human integrin alpha-5 beta-3, His-tag	REC31719-100	100
Human integrin alpha-5 beta-3, His-tag	REC31719-500	500
Human MOG, His-tag	REC31683-100	100
Human MOG, His-tag	REC31683-500	500
Human MXRA8, His-tag	REC31648-100	100
Human MXRA8, Mouse Fc-Tag	REC31649-100	100
Human MXRA8, Mouse Fc-Tag	REC31649-500	500
Human Neuropilin-2 (NRP-2), His-tag	REC31676-100	100
Human Neuropilin-2 (NRP-2), His-tag	REC31676-500	500
MXRA8 protein, human	REC31648-500	500



Vaccine Sera

The Native Antigen Company can offer Vaccine sera for the following viruses. A selection of serum donors are available; please contact us for details of the panel.

VACCINE SERA		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Japanese Encephalitis Vaccine Serum: 6-Month (IgG) Bleed	SER71210-1000	1000
Japanese Encephalitis Vaccine Serum: 6-Month (IgG) Bleed	SER71210-500	500
Japanese Encephalitis Virus Vaccine Serum: Pre-Vaccination Bleed	SER71207-1000	1000
Japanese Encephalitis Virus Vaccine Serum: Pre-Vaccination Bleed	SER71207-500	500
Yellow Fever Vaccine Serum: 12-Month (IgG) Bleed	SER71209-500	500
Yellow Fever Vaccine Serum: 12-Month (IgG) Bleed	SER71209-1000	1000
Yellow Fever Virus Vaccine Serum: 2 Week (IgM) Bleed	SER71201-1000	1000
Yellow Fever Virus Vaccine Serum: 2 Week (IgM) Bleed	SER71201-500	500
Yellow Fever Virus Vaccine Serum: 6 Week (IgG) Bleed	SER71202-1000	1000
Yellow Fever Virus Vaccine Serum: 6 Week (IgG) Bleed	SER71202-500	500
Yellow Fever Virus Vaccine Serum: 6-month (IgG) bleed	SER71206-1000	1000
Yellow Fever Virus Vaccine Serum: 6-month (IgG) bleed	SER71206-500	500
Yellow Fever Virus Vaccine Serum: Pre-Vaccination Bleed	SER71200-500	500
Yellow Fever Virus Vaccine Serum: Pre-Vaccination Bleed	SER71200-1000	1000
Yellow Fever Virus Vaccine Serum: Vaccination Time-Course Panel	SER71205-500	3 X 500
Yellow Fever Virus Vaccine Serum: Vaccination Time-Course Panel	SER71205-1000	3 X 1000



Immunoassays

Our assay team has decades of experience in developing both de-novo ELISAs and partnering with our clients to support their assay optimisation and validation. Not only do customer benefit from the consultancy with our senior assay development scientists, but our in-house expression systems can also be used to produce natively folded and fully glycosylated proteins and antibodies, giving your ELISA the edge against the competition.

Depending on the application, we can develop and advise on a range of formats, from direct antigen down ELISAs to more complex double antigen binding (DABA) assays or those that rely on competitive binding. In addition to ELISA development, we provide a range of bespoke services that offer the flexibility to assess the best antibody pairs, through to the development of an IVD-marked kit.

Our ELISA development capabilities include:

- ELISA design and format consultancy
- Extensive optimisation and validation
- Custom antigen and antibody production
- Raising antibodies with custom antigens
- Antigen-antibody pair optimisation
- Conjugation. Examples of successful projects include, assisting with designing assays to support development of therapeutics, ELISA kit development for diagnostic applications, and general commercial kit development.

Contact our sales team at nac.contact@lgcgroup.com for your custom assay development requirements.

IMMUNOASSAYS	
PRODUCT NAME	PRODUCT CODE
Reagents for the identification and qualitative measurement of Anti Zika NS1 Antibodies.	ELS61258



Molecular Controls

Bacteriophage MS2 is manufactured in E. coli to high quality and diluted in SM buffer at two different titers, 1E9 pfu/ml and 5E10 pfu/ml. This product can be used as an in-process control in nucleic acid-based assays.

MOLECULAR CONTROLS		
PRODUCT NAME	PRODUCT CODE	VIAL SIZE (UG)
Bacteriophage MS2 (1E9 pfu/ml), 1.0 ML	NAT41663-1E9-1000	1000
Bacteriophage MS2 (5E10 pfu/ml), 1.0 ML	NAT41663-5E10-1000	1000



Neutralisation Assay Development Kits

The Native Antigen Company provides a range of RBD-ACE2 neutralisation assay development kits for a range of SARS-CoV-2 variants. With all the key reagents required to measure Spike-antibody binding, these easy-to-use, cell-free kits can be used to identify and qualitatively assess the ability of antibodies to neutralise variant RBD-ACE2 interactions.

NEUTRALISATION ASSAY DEVELOPMENT KITS		
PRODUCT NAME	PRODUCT CODE	SIZE
SARS-CoV-2 Neutralization Assay Development Kit (Brazilian Variant RBD-ACE2)	NTRL-BZ-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (Delta Variant RBD-ACE2)	NTRL-DT-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (Indian Variant RBD-ACE2)	NTRL-IN-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (Lambda Variant RBD-ACE2)	NTRL-LD-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (South African Variant RBD-ACE2)	NTRL-SA-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (United Kingdom Variant RBD-ACE2)	NTRL-UK-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit Wild-Type (Wuhan-Hu-1)	NTRL-RBD-10	10 x 96-well plates
SARS-CoV-2 Neutralization Assay Development Kit (Omicron Variant RBD-ACE2)	NTRL-OMI-RBD-10	10 x 96-well plates



Conjugation Kits

The Native Antigen Company provides a range of conjugation kits that utilize a novel chemistry to generate highly reproducible conjugates.

CONJUGATION KITS	
PRODUCT NAME	PRODUCT CODE
AP-IgG Conjugation Kit	CNJ93103-010
AP-IgG Conjugation Kit	CNJ93103-005
AP-IgG Conjugation Kit	CNJ93103-001
Biotin Labelling Kit	CNJ93102-1.1
Biotin Labelling Kit	CNJ93102-01
Biotin Labelling Kit	CNJ93102-10
Biotin Labelling Kit	CNJ93102-0.3
FITC-IgG Conjugation Kit	CNJ93104-001
FITC-IgG Conjugation Kit	CNJ93104-0.3
FITC-IgG Conjugation Kit	CNJ93104-010
HRP-IgG Conjugation Kit	CNJ93100-005
HRP-IgG Conjugation Kit	CNJ93100-001
HRP-IgG Conjugation Kit	CNJ93100-0.20
RPE-IgG Conjugation Kit	CNJ93101-005
RPE-IgG Conjugation Kit	CNJ93101-001
RPE-IgG Conjugation Kit	CNJ93101-0.20





**CLINICAL
DIAGNOSTICS**

About The Native Antigen Company

The Native Antigen Company produces both native and recombinant antigens and antibodies for a range of established and emerging viral and bacterial diseases. Our antigens are manufactured to ISO9001 standards and are suitable for use in vaccine R&D, as critical reagents for the development and manufacture of serological diagnostic assays and for fundamental research into infectious diseases. Our HEK293 VirtuE™ expression system can introduce proper protein folding and full post-translational modifications, to ensure native-like antigenicity and biological activity.

About LGC Clinical Diagnostics

LGC's Clinical Diagnostics Division develops and manufactures a comprehensive portfolio of catalogue and custom-developed diagnostic quality solutions and component materials for the extended life sciences industry. We partner with IVD assay developers, and pharmaceutical, CRO and academic institutions in commercialization activities across the entire diagnostic pipeline - from concept and early-stage research, through expedited product development and onwards into routine clinical use. Laboratorians and diagnostic professionals across disciplines of clinical chemistry, immunochemistry, serology, molecular diagnostics and clinical genomics rely on LGC's products to support accurate and reliable diagnostic results. Our operating entities include SeraCare Life Sciences and Maine Standards Company, which are in vitro diagnostics (IVD) manufacturers of quality measurement tools (calibrators, controls, linearity, EQA/PT, biological materials). Our 300+ employees operate FDA-registered and ISO 13485-accredited facilities in Maine, Massachusetts and Maryland, USA, and an ISO 9001-accredited facility in Oxford, UK. Each day, our world-class staff, scientific expertise, operational efficiency, and superior quality systems are ready to support the range of advanced technologies that collectively improve patient outcomes - from the widely adopted and established through to cutting-edge NGS and precision diagnostics.



For further information, email: NAC.Contact@LGCGroup.com or visit: www.thenativeantigencompany.com