

Product List

- prices on request -



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Antigens & Proteins

- **New!** CHO Proteins
- CRP
- GFP
- IL-6
- Viral Proteins

Conjugated Antibodies

- Agarose Immobilized
- Biotin
- F(ab')₂
- FITC
- HRP

Isotype Controls

- Cat
- Chicken
- Dog
- Mouse
- Rabbit
- Rat

Antibodies against Tags

- 6xHIS, Glu-Glu, Flag
- C-Myc, HA, V5
- Cy5 & FITC, GST
- E-tag, S-tag
- Protein A, G, L
- Streptavidin

Primary Antibodies against Infectious Diseases – Human and Veterinary

- | | | | |
|-------------------------|-------------------------|--------------------|---------------------|
| • Clostridium Difficile | • FMD | • Leptospira | • Plasmodium |
| • Coronavirus | • H. Pylori | • L. Monocytogenes | • Streptococcus |
| • Dengue Virus | • New! Heartworm | • Bovine Rotavirus | • Swine Fever Virus |
| • Feline Calciivirus | • Herpesvirus | • Marburg Virus | • Yersinia pestis |
| • FeLV | • Jejuni | • Monkeypox | • Zika |

Secondary Antibodies

Human and Animal Immunoglobulines:

- IgA
- IgE
- IgG
- IgG4
- IgM
- IgY

ELISA Kits – Human

- Albumin
- ApoH
- CRP
- Fibrinogen
- Hemoglobin
- Immunoglobulins
- **New!** NMP22
- Plasminogen
- Transferrin

ELISA Kits – Animals

Farm Animals:

- Bovine, Pig & Sheep
- Chicken
- Horse

Pets:

- Cat & Dog
- Rabbit & Guinea Pig
- Hamster, Mouse & Rat

- Albumin
- CRP
- Fibrinogen
- Haptoglobin
- Hemoglobin
- Immunoglobulins
- Plasminogen
- Transferrin

Antigens and Protein Standards

Catalogue No.	Target	Tag	Host	Size
AG05-0313-Z	Classical Swine Fever Virus (CSFV) E2 Protein	6xHIS tag	E.coli	0.1 mg
AG-10CRP	Bovine CRP- Recombinant	6xHIS tag	CHO	1.0 mg
AG20-0281-Z	Feline Leukemia Virus (FeLV) p27 - Recombinant	6xHIS tag	E.coli	0.1 mg
AG20-0344-Z	FIPV Nucleocapsid Protein - Recombinant	6xHIS tag	E.coli	0.1 mg
AG-40CRP-REC	Dog CRP - Recombinant	6xHIS tag	CHO	1.0 mg
AG45-0205-Z	Green Fluorescent Protein Control (rGFP)	6xHIS tag	E.coli	0.2 mL
AG55-0092-Z	Plasmodium falciparum HRPII Protein - Purified	6xHIS tag	E.coli	0.1 mg
AG55-0225-02-Z	Purified Marburg Virus Nucleoprotein	6xHIS tag	CHO	0.1 mg
AG55-0226-01-Z	Purified Marburg Virus VP40	6xHIS tag	CHO	0.1 mg
AG55-0298-01	Purified Monkeypox Virus BR6 - Recombinant	N/A	HEK293	0.1 mg
AG55-0299-01	Purified Monkeypox Virus A35R - Recombinant	N/A	HEK293	0.1 mg
AG65-0041-01-Z	CHO Beta 2-Microglobulin Protein -Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0075-01-Z	CHO Clusterin Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0127-01-Z	CHO GTP-binding nuclear protein (RAN) Protein - Recombinant	N/A	N/A	0.1 mg
AG65-0128-01-Z	CHO Lysosomal Phospholipase A2 (LPLA2) Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0129-01-Z	CHO Lysosomal Protective Protein (CTSA) - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0130-01-Z	CHO Nucleobindin-2 (NUCB2) Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0324	CHO Phospholipase B-like 2 protein (PLBL2) Protein - Recombinant	6xHIS tag	CHO-3E7	1.0 mg
AG65-0324-Z	CHO Phospholipase B-like 2 protein (PLBL2) Protein - Recombinant	6xHIS tag	CHO-3E7	0.1 mg
AG65-0337	CHO Glutathione S-Transferase P (GSTp) Protein - Recombinant	6xHIS tag	CHO-S	1.0 mg
AG65-0337-Z	CHO Glutathione S-Transferase P (GSTp) Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0365	CHO Phospholipase B-like 2 protein (PLBL2) - Recombinant	6xHIS tag	CHO-S	1.0 mg
AG65-0365-Z	CHO Phospholipase B-like 2 protein (PLBL2) - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0379-01-Z	New! CHO Peroxiredoxin-1 - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0423-01-Z	CHO Legumain Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0424-01-Z	CHO Matrix metalloproteinase-19 (MMP-19) Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0425-01-Z	CHO Annexin A5 Protein - Recombinant	6xHIS tag	CHO-S	0.1 mg
AG65-0439-01-Z	New! CHO Cathepsin L - Recombinant	6xHIS tag	CHO	0.1 mg
AG65-0440-01-Z	New! CHO Cathepsin B - Recombinant	6xHIS tag	CHO	0.1 mg
AG65-0441-01-Z	New! CHO Cathepsin Z - Recombinant	6xHIS tag	CHO	0.1 mg
AG65-0442-01-Z	New! CHO Lysosomal Acid Lipase - Recombinant	6xHIS tag	CHO	0.1 mg
AG65-0447-01-Z	New! CHO C-X-C Motif Chemokine 3 (CXCL3) - Recombinant	6xHIS tag	CHO	0.1 mg
AG80-0209-01	Human IgG4 Fc - Recombinant	6xHIS tag	HEK293	1.0 mg
AG80-0235-02	Human IgG1 Fc - Recombinant	6xHIS tag	HEK293	0.1 mg
AG-80LK6-Z	Human IL-6 Protein - Purified	6xHIS tag	HEK293F	0.1 mg
RA-40HRT	Canine Heartworm Antigen	-	Native	1.0 mg

Loading Control – 12 Tag Protein Marker Lysate

This protein solution contains 12 commonly used epitope tags and is intended for use as a positive control in Western Blot assays.

Catalogue No.	Target	Reactivity (Multiple Epitope Tags)	Format	Source	Size
45-LYS-Z	12 Tag Protein Marker Lysate	GST, T7, HSV, C-MYC, VSV, Glu-Glu, V5, E-tag, DYKDDDDK (Sigma Flag), S-tag, HA, 6xHIS	Lysate	E.coli	0.2 ml

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MBCV-10A-2B8	anti-Bovine Coronavirus (Clone 2B8)	Mouse	Monoclonal	1.0 mg
MBCV-10A-8D1	anti-Bovine Coronavirus (Clone 8D1)	Mouse	Monoclonal	1.0 mg
MBCV-10A-9G10	anti-Bovine Coronavirus (Clone 9G10)	Mouse	Monoclonal	1.0 mg
MCCV-40A-4A9	anti-Canine Coronavirus (Clone 4A9)	Mouse	Monoclonal	1.0 mg
MCCV-40A-6B8	anti-Canine Coronavirus (Clone 6B8)	Mouse	Monoclonal	1.0 mg
CHIS-45A	anti-6xHIS Tag	Chicken	Polyclonal	1.0 mg
CHIS-45A-Z	anti-6xHIS Tag	Chicken	Polyclonal	0.1 mg
MHIS-45A	anti-6xHIS Tag (Clone 7B8)	Mouse	Monoclonal	1.0 mg
MHIS-45A-Z	anti-6xHIS Tag (Clone 7B8)	Mouse	Monoclonal	0.1 mg
RHIS-45A	anti-6xHIS Tag	Rabbit	Polyclonal	1.0 mg
RHIS-45A-Z	anti-6xHIS Tag	Rabbit	Polyclonal	0.1 mg
M647-65A-400	anti-Alexa Fluor 647	Mouse	Monoclonal	1.0 mg
CSF30-5A	New! anti-ASFV P30	Chicken	Polyclonal	1.0 mg
MASF-5A-100	anti-ASFV P30 (Clone 100)	Mouse	Monoclonal	1.0 mg
MASF-5A-101	anti-ASFV P30 (Clone 101)	Mouse	Monoclonal	1.0 mg
MASF-5A-10E11	anti-ASFV P72 (Clone 10E11)	Mouse	Monoclonal	1.0 mg
MASF-5A-10G5	anti-ASFV P72 (Clone 10G5)	Mouse	Monoclonal	1.0 mg
RAU-45A	anti-AU1 Tag	Rabbit	Polyclonal	1.0 mg
RAU-45A-Z	anti-AU1 Tag	Rabbit	Polyclonal	0.1 mg
GALV-30A	anti-Avian Leukosis Virus	Goat	Polyclonal	1.0 mg
MALV-30A-5A4	anti-Avian Leukosis Virus (Clone5A4)	Mouse	Monoclonal	1.0 mg
MALV-30A-6C2	anti-Avian Leukosis Virus (Clone 6C2)	Mouse	Monoclonal	1.0 mg
MALV-30A-3B11	anti-Avian Leukosis Virus (Clone 3B11)	Mouse	Monoclonal	1.0 mg
CGAL-45A	anti-Beta Galactosidase	Chicken	Polyclonal	1.0 mg
CGAL-45A-Z	anti-Beta Galactosidase	Chicken	Polyclonal	0.1 mg
RGAL-45A	anti-Beta Galactosidase	Rabbit	Polyclonal	1.0 mg
RGAL-45A-Z	anti-Beta Galactosidase	Rabbit	Polyclonal	0.1 mg
GBIO-65A	anti-Biotin	Goat	Polyclonal	1.0 mg
GHPT-10A-Z	anti-Bovine Haptoglobin	Goat	Polyclonal	0.1 mg
MHPT-10A-1B5	anti-Bovine Haptoglobin (Clone 1B5)	Mouse	Monoclonal	1.0 mg
MEHV-10A-1B5	anti-Bovine Herpesvirus 1 gE (Clone 1B5)	Mouse	Monoclonal	1.0 mg
MEHV-10A-2D5	anti-Bovine Herpesvirus 1 gE (Clone 2D5)	Mouse	Monoclonal	1.0 mg
MRTV-10A-100	anti-Bovine Rotavirus (Clone 100)	Mouse	Monoclonal	1.0 mg
MRTV-10A-101	anti-Bovine Rotavirus (Clone 101)	Mouse	Monoclonal	1.0 mg
MSAA-10A-1F12	anti-Bovine SAA Protein (Clone 1F12)	Mouse IgG1 K	Monoclonal	1.0 mg
MSAA-10A-1G6	anti-Bovine SAA Protein (Clone 1G6)	Mouse IgG1 K	Monoclonal	1.0 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MSAA-10A-2D7	anti-Bovine SAA Protein (Clone 2D7)	Mouse IgG1 K	Monoclonal	1.0 mg
RAL-10A	New! anti- Bovine Serum Albumin (BSA)	Rabbit	Polyclonal	1.0 mg
RAL-10GLY	New! anti- Bovine Serum Albumin (BSA) - IgG Fraction	Rabbit	Polyclonal	50 mg
SAL-10A	New! anti- Bovine Serum Albumin (BSA)	Sheep	Polyclonal	1.0 mg
CBVD-10A	anti-Bovine Viral Diarrhea Virus	Chicken	Polyclonal	1.0 mg
MBVD-10A-104	anti-Bovine Viral Diarrhea Virus (Clone 104)	Mouse	Monoclonal	1.0 mg
MBVD-10A-105	anti-Bovine Viral Diarrhea Virus (Clone 105)	Mouse	Monoclonal	1.0 mg
MBCA-55A-101	anti-Brucella Abortus (Clon 101)	Mouse	Monoclonal	1.0 mg
MBCA-55A-106	anti-Brucella Abortus (Clone 106)	Mouse	Monoclonal	1.0 mg
RCBP-45A	anti-Calmodulin Binding Peptide	Rabbit	Polyclonal	1.0 mg
RCBP-45A-Z	anti-Calmodulin Binding Peptide	Rabbit	Polyclonal	0.1 mg
CCBJ-55A-206	anti-Campylobacter Jejuni (CadF)	Chicken	Polyclonal	1.0 mg
CCBJ-55A-202	anti-Campylobacter Jejuni (HipO)	Chicken	Polyclonal	1.0 mg
CCBJ-55A-205	anti-Campylobacter Jejuni (Omp18)	Chicken	Polyclonal	1.0 mg
GCCV-40A	anti-Canine Coronavirus	Goat	Polyclonal	1.0 mg
MHRT-65A-104	New! anti-Canine Heartworm (Clone 104)	Mouse	Monoclonal	1.0 mg
CLAB-40A	anti-Canine Leptospira Lig A/B	Chicken	Polyclonal	1.0 mg
CL32-40A	anti-Canine Leptospira LipL32	Chicken	Polyclonal	1.0 mg
MPAR-40A-203	anti-Canine Parvovirus (Clone 203)	Mouse	Monoclonal	1.0 mg
MPAR-40A-204	anti-Canine Parvovirus (Clone 204)	Mouse	Monoclonal	1.0 mg
MHPT-20A-11H1	anti-Cat Haptoglobin (Clone 11H1)	Mouse	Monoclonal	1.0 mg
MHPT-20A-12H2	anti-Cat Haptoglobin (Clone 12H2)	Mouse	Monoclonal	1.0 mg
MHPT-20A-5C6	anti-Cat Haptoglobin (Clone 5C6)	Mouse	Monoclonal	1.0 mg
MSAA-20A-1C12	anti-Cat SAA Protein (Clone 1C12)	Mouse	Monoclonal	1.0 mg
MSAA-20A-3A5	anti-Cat SAA Protein (Clone 3A5)	Mouse	Monoclonal	1.0 mg
MSAA-20A-4B2	anti-Cat SAA Protein (Clone 4B2)	Mouse	Monoclonal	1.0 mg
CNX5-65ALY-Z	anti-CHO Annexin A5	Chicken	Polyclonal	0.1 mg
CB2-65ALY-Z	anti-CHO B2M	Chicken	Polyclonal	0.1 mg
GCC2-65ALY	anti-CHO CCL2	Goat	Polyclonal	0.5 mg
GCC2-65ALY-Z	anti-CHO CCL2	Goat	Polyclonal	0.1 mg
CCLS-65ALY-Z	anti-CHO Clusterin	Chicken	Polyclonal	0.1 mg
GCTA-65ALY	anti-CHO CTSA Protein	Goat	Polyclonal	0.5 mg
GCTA-65ALY-Z	anti-CHO CTSA Protein	Goat	Polyclonal	0.1 mg
MGSTP-65ALY-2E6	anti-CHO Glutathione S-Transferase P (GSTp)	Mouse	Monoclonal	1.0 mg
CLGM-65ALY-Z	anti-CHO Legumain	Chicken	Polyclonal	0.1 mg
GLPLA-65ALY	anti-CHO LPLA2 Protein	Goat	Polyclonal	0.5 mg
GLPLA-65ALY-Z	anti-CHO LPLA2 Protein	Goat	Polyclonal	0.1 mg
CMP19-65ALY-Z	anti-CHO MMP-19	Chicken	Polyclonal	0.1 mg
CNDN-65ALY-Z	anti-CHO Nidogen-1	Chicken	Polyclonal	0.1 mg
GNUC-65ALY	anti-CHO NUCB2 Protein	Goat	Polyclonal	0.5 mg
GNUC-65ALY-Z	anti-CHO NUCB2 Protein	Goat	Polyclonal	0.1 mg
GPDX-65ALY	anti-CHO Peroxiredoxin-1	Goat	Polyclonal	0.5 mg
GPDX-65ALY-Z	anti-CHO Peroxiredoxin-1	Goat	Polyclonal	0.1 mg
GPLB-65ALY	anti-CHO PLBL2	Goat	Polyclonal	0.5 mg
MPLB-65ALY-4D5	anti-CHO PLBL2	Mouse	Monoclonal	0.5 mg
MPLB-65ALY-Z-4D5	anti-CHO PLBL2	Mouse	Monoclonal	0.1 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
GRAN-65ALY	anti-CHO RAN Protein	Goat	Polyclonal	0.5 mg
GRAN-65ALY-Z	anti-CHO RAN Protein	Goat	Polyclonal	0.1 mg
GCHL-55A-Z	anti-Cholera Toxin A+B	Goat	Polyclonal	0.1 mg
MCHLB-55A-1C3	anti-Cholera Toxin B (Clone 1C3)	Mouse	Monoclonal	1.0 mg
MCSFV-5A-1G6	anti-Classical Swine Fever Virus E2 (Clone 1G6)	Mouse	Monoclonal	1.0 mg
MCSFV-5A-2A11	anti-Classical Swine Fever Virus E2 (Clone 2A11)	Mouse	Monoclonal	1.0 mg
MCSFV-5A-3G6	anti-Classical Swine Fever Virus E2 (Clone 3G6)	Mouse	Monoclonal	1.0 mg
MGDH-55A-1F7	anti-Clostridium Difficile GDH (Clone 1F7)	Mouse	Monoclonal	1.0 mg
MGDH-55A-1G1	anti-Clostridium Difficile GDH (Clone 1G1)	Mouse	Monoclonal	1.0 mg
MGDH-55A-3G2	anti-Clostridium Difficile GDH (Clone 3G2)	Mouse	Monoclonal	1.0 mg
MACD-55A-1E10	anti-Clostridium Difficile Toxin A (Clone 1E10)	Mouse	Monoclonal	1.0 mg
MACD-55A-2E4	New! anti-Clostridium difficile Toxin A (Clone 2E4)	Mouse	Monoclonal	1.0 mg
MACD-55A-2H10	New! anti-Clostridium difficile Toxin A (Clone 2H10)	Mouse	Monoclonal	1.0 mg
MACD-55A-3B12	New! anti-Clostridium difficile Toxin A (Clone 3B12)	Mouse	Monoclonal	1.0 mg
MBCD-55A-1D8	anti-Clostridium Difficile Toxin B (Clone 1D8)	Mouse	Monoclonal	1.0 mg
CMYC-45A	anti-C-Myc	Chicken	Polyclonal	1.0 mg
CMYC-45A-Z	anti-C-Myc	Chicken	Polyclonal	0.1 mg
GMYC-45A	anti-C-Myc	Goat	Polyclonal	1.0 mg
GMYC-45A-Z	anti-C-Myc	Goat	Polyclonal	0.1 mg
MMYC-45A-4E10	anti-C-Myc (Clone 4E10)	Mouse	Monoclonal	1.0 mg
MMYC-45A-4E10-Z	anti-C-Myc (Clone 4E10)	Mouse	Monoclonal	0.1 mg
MMYC-45A-8F8	anti-C-Myc (Clone 8F8)	Mouse	Monoclonal	1.0 ml
MMYC-45A-8F8-Z	anti-C-Myc (Clone 8F8)	Mouse	Monoclonal	0.1 mg
MMYC-45A-7C12	anti-C-Myc (Clone 7C12)	Mouse	Monoclonal	1.0 mg
MMYC-45A-7C12-Z	anti-C-Myc (Clone 7C12)	Mouse	Monoclonal	0.1 mg
RMYC-45A	anti-C-Myc	Rabbit	Polyclonal	1.0 mg
RMYC-45A-Z	anti-C-Myc	Rabbit	Polyclonal	0.1 mg
CCV19-80A	anti-COVID-19	Chicken	Polyclonal	1.0 mg
MCV19-80A-110	anti-COVID-19 (Clone 110)	Mouse	Monoclonal	1.0 mg
MCV19-80A-111	anti-COVID-19 (Clone 111)	Mouse	Monoclonal	1.0 mg
MCV19-80A-112	anti-COVID-19 (Clone 112)	Mouse	Monoclonal	1.0 mg
MCRPT-55A-1A9	anti-Cryptosporidium (Clone 1A9)	Mouse	Monoclonal	1.0 mg
MCRPT-55A-6G4	anti-Cryptosporidium (Clone 6G4)	Mouse	Monoclonal	1.0 mg
MCY5-65A-900	anti-Cyanine5	Mouse	Monoclonal	1.0 mg
MCY5-65A-901	anti-Cyanine5	Mouse	Monoclonal	1.0 mg
MDVP-55A	anti-Dengue Envelope Protein (Clone D1-11)	Mouse	Monoclonal	1.0 mg
CDIG-65A	anti-Digoxigenin	Chicken	Polyclonal	1.0 mg
MDIG-65A-100	New! anti-Digoxigenin (Clone 100) -	Mouse	Monoclonal	1.0 mg
MCDV-40A-210	anti-Distemper Virus (Clone 210)	Mouse	Monoclonal	1.0 mg
MCDV-40A-211	anti-Distemper Virus (Clone 211)	Mouse	Monoclonal	1.0 mg
GCRP-40A	anti-Dog CRP	Goat	Polyclonal	1.0 mg
MCRP-40A-14A2	anti-Dog CRP (Clone 14A2)	Mouse	Monoclonal	1.0 mg
MCRP-40A-14D3	anti-Dog CRP (Clone 14D3)	Mouse	Monoclonal	1.0 mg
MCRP-40A-14H5	anti-Dog CRP (Clone 14H5)	Mouse	Monoclonal	1.0 mg
SCRIP-40A	anti-Dog CRP	Sheep	Polyclonal	1.0 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MPCT-40A-11D11	anti-Dog Procalcitonin (PCT) (Clone 11D11)	Mouse	Monoclonal	1.0 mg
MPCT-40A-11F9	anti-Dog Procalcitonin (PCT) (Clone 11F9)	Mouse	Monoclonal	1.0 mg
MPCT-40A-1B4	anti-Dog Procalcitonin (PCT) (Clone 1B4)	Mouse	Monoclonal	1.0 mg
MPCT-40A-2F4	anti-Dog Procalcitonin (PCT) (Clone 2F4)	Mouse	Monoclonal	1.0 mg
MPCT-40A-6D5	anti-Dog Procalcitonin (PCT) (Clone 6D5)	Mouse	Monoclonal	1.0 mg
MSAA-40A-4C5	anti-Dog SAA Protein (Clone 4C5)	Mouse	Monoclonal	1.0 mg
CFLG-45A	anti-DYKDDDDK (Flag)	Chicken	Polyclonal	1.0 mg
CFLG-45A-Z	anti-DYKDDDDK (Flag)	Chicken	Polyclonal	0.1 mg
MFLG-45A	anti-DYKDDDDK (Flag) (Clone 1D2)	Mouse	Monoclonal	1.0 mg
MFLG-45A-Z	anti-DYKDDDDK (Flag) (Clone 1D2)	Mouse	Monoclonal	0.1 mg
RFLG-45A	anti-DYKDDDDK (Flag)	Rabbit	Polyclonal	1.0 mg
RFLG-45A-Z	anti-DYKDDDDK (Flag)	Rabbit	Polyclonal	0.1 mg
MECF-55A-15E8	anti-E. coli O157:H7 (Clone 15E8)	Mouse	Monoclonal	1.0 mg
MELPS-55A-8C3	anti-E. coli O157:H7 (Clone 8C3)	Mouse	Monoclonal	1.0 mg
MELPS-55A-10B4	New! anti-E. coli O157 (Clone 10B4)	Mouse	Monoclonal	1.0 mg
MSTX-55A-1A10	anti-E.coli Stx2 (Clone 1A10)	Mouse	Monoclonal	1.0 mg
MSTX-55A-1F3	anti-E.coli Stx2 (Clone 1F3)	Mouse	Monoclonal	1.0 mg
MSTX-55A-3F11	anti-E.coli Stx2 (Clone 3F11)	Mouse	Monoclonal	1.0 mg
RET-45A	anti-E-Tag	Rabbit	Polyclonal	1.0 mg
RET-45A-Z	anti-E-Tag	Rabbit	Polyclonal	0.1 mg
MFCV-20A-13E12	anti-Feline Calicivirus (Clone 13E12)	Mouse	Monoclonal	1.0 mg
MFCV-20A-13F3	anti-Feline Calicivirus (Clone 13F3)	Mouse	Monoclonal	1.0 mg
MFCV-20A-8B4	anti-Feline Calicivirus (Clone 8B4)	Mouse	Monoclonal	1.0 mg
MFPV-20A-100	anti-Feline Parvovirus (Clone 100)	Mouse	Monoclonal	1.0 mg
MFPV-20A-101	anti-Feline Parvovirus (Clone 101)	Mouse	Monoclonal	1.0 mg
MFLV-20M-8D11	anti-FeLV (Clone 8D11)	Mouse	Monoclonal	1.0 mg
MFLV-20M-CM1	anti-FeLV (Clone CM1)	Mouse	Monoclonal	1.0 mg
RFLV-20A	anti-FeLV	Rabbit	Polyclonal	1.0 mg
GFPV-20A	anti-FIPV	Goat	Polyclonal	1.0 mg
MFTC-65A	anti-FITC	Mouse	Monoclonal	1.0 mg
MFTC-65A-5B4	anti-FITC (Clone 5B4)	Mouse	Monoclonal	1.0 mg
MFTC-65A-1B5	New! anti-FITC (Clone 1B5) -	Mouse	Monoclonal	1.0 mg
MFMV-55A-100	anti-Foot-and-Mouth Disease (Clone 100)	Mouse	Monoclonal	1.0 mg
MFMV-55A-2B1	anti-Foot-and-Mouth Disease (Clone 2B1)	Mouse	Monoclonal	1.0 mg
MFMV-55A-5C7	anti-Foot-and-Mouth Disease (Clone 5C7)	Mouse	Monoclonal	1.0 mg
CGFP-45A	anti-GFP	Chicken	Polyclonal	0.5 mg
CGFP-45A-Z	anti-GFP	Chicken	Polyclonal	0.1 mg
RGFP-45A	anti-GFP	Rabbit	Polyclonal	0.5 mg
RGFP-45A-Z	anti-GFP	Rabbit	Polyclonal	0.1 mg
MGRD-55A-1F7	anti-Giardia Lamblia (Clone 1F7)	Mouse	Monoclonal	1.0 mg
MGRD-55A-4G5	anti-Giardia Lamblia (Clone 4G5)	Mouse	Monoclonal	1.0 mg
RGLU-45A	anti-Glu-Glu Tag	Rabbit	Polyclonal	1.0 mg
RGLU-45A-Z	anti-Glu-Glu Tag	Rabbit	Polyclonal	0.1 mg
GGST-45A	anti-GST	Goat	Polyclonal	1.0 mg
RGST-45A	anti-GST	Rabbit	Polyclonal	1.0 mg
RGST-45A-Z	anti-GST	Rabbit	Polyclonal	0.1 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
CHGT-45A	anti-HA	Chicken	Polyclonal	1.0 mg
CHGT-45A-Z	anti-HA	Chicken	Polyclonal	0.1 mg
RHGT-45A	anti-HA	Rabbit	Polyclonal	1.0 mg
RHGT-45A-Z	anti-HA	Rabbit	Polyclonal	0.1 mg
MGCB-80A-110	anti-hCG beta (Clone 110)	Mouse	Monoclonal	1.0 mg
MGCB-80A-111	anti-hCG beta (Clone 111)	Mouse	Monoclonal	1.0 mg
CHRT-65A	anti-Heartworm	Chicken	Polyclonal	1.0 mg
MHRT-40A-103	anti-Heartworm (Clone 103)	Mouse	Monoclonal	1.0 mg
MHRT-40A-1A8	anti-Heartworm (Clone 1A8)	Mouse	Monoclonal	1.0 mg
MHRT-40A-1G6	anti-Heartworm (Clone 1G6)	Mouse	Monoclonal	1.0 mg
MHRT-40A-2B3	anti-Heartworm (Clone 2B3)	Mouse	Monoclonal	1.0 mg
RHRT-65A	anti-Heartworm	Rabbit	Polyclonal	1.0 mg
MHPL-55A-11H2	anti-Helicobacter Pylori (Clone 11H2)	Mouse	Monoclonal	1.0 mg
MHPL-55A-12G11	anti-Helicobacter Pylori (Clone 12g11)	Mouse	Monoclonal	1.0 mg
MHPL-55A-6A4	anti-Helicobacter Pylori (Clone 6A4)	Mouse	Monoclonal	1.0 mg
MHPL-55A-9C2	anti-Helicobacter Pylori (Clone 9C2)	Mouse	Monoclonal	1.0 mg
HHPB-55A	anti-Hepatitis B	Horse	Polyclonal	1.0 mg
MHPT-70A-6D4	anti-Horse Haptoglobin (Clone 6D4)	Mouse	Monoclonal	1.0 mg
MHPT-70A-7G5	anti-Horse Haptoglobin (Clone 7G5)	Mouse	Monoclonal	1.0 mg
GHM-70A	anti-Horse Hemoglobin	Goat	Polyclonal	1.0 mg
MSAA-70A-4B2	anti-Horse SAA Protein (Clone 4B2)	Mouse	Monoclonal	1.0 mg
MSAA-70A-4F6	anti-Horse SAA Protein (Clone 4F6)	Mouse	Monoclonal	1.0 mg
RSV-45A	anti-HSV	Rabbit	Polyclonal	1.0 mg
RSV-45A-Z	anti-HSV	Rabbit	Polyclonal	0.1 mg
GAL-80A	New! anti-Human Albumin	Goat	Polyclonal	1.0 mg
GFT-80A	anti-Human Alpha Fetoprotein	Goat	Polyclonal	1.0 mg
MFT-80A-A12	anti-Human Alpha Fetoprotein (Clone A12)	Mouse	Monoclonal	1.0 mg
MFT-80A-A13	anti-Human Alpha Fetoprotein (Clone A13)	Mouse	Monoclonal	1.0 mg
GAP2-80A	anti-Human Apolipoprotein A-II	Goat	Polyclonal	1.0 mg
GAC3-80A	anti-Human Apolipoprotein C-III	Goat	Polyclonal	1.0 mg
GAPE-80A	anti-Human Apolipoprotein E	Goat	Polyclonal	1.0 mg
MB2-80A-500	anti-Human B2M (Clone 500)	Mouse	Monoclonal	1.0 mg
MB2-80A-501	anti-Human B2M (Clone 501)	Mouse	Monoclonal	1.0 mg
GC3-80A	anti-Human C3	Goat	Polyclonal	1.0 mg
GC4-80A	anti-Human C4	Goat	Polyclonal	1.0 mg
MCPN-80A-100	anti-Human Calprotectin (Clone 100)	Mouse	Monoclonal	1.0 mg
MCPN-80A-101	anti-Human Calprotectin (Clone 101)	Mouse	Monoclonal	1.0 mg
MCEA-80A-103	anti-Human CEA (Clone 103)	Mouse	Monoclonal	1.0 mg
MCEA-80A-104	anti-Human CEA (Clone 104)	Mouse	Monoclonal	1.0 mg
CCRP-80A	anti-Human CRP	Chicken	Polyclonal	1.0 mg
GCRP-80A	anti-Human CRP	Goat	Polyclonal	1.0 mg
MCRP-80A-2C2	anti-Human CRP (Clone 2C2)	Mouse	Monoclonal	1.0 mg
MFDP-80A-1G11	anti-Human D-dimer - cross reacts with fibrinogen (Clone 1G11)	Mouse	Monoclonal	1.0 mg
MFDP-80A-2E1	anti-Human D-dimer - cross reacts with fibrinogen (Clone 2E1)	Mouse	Monoclonal	1.0 mg
MFDP-80A-12C2	anti-Human D-Dimer (Clone 12C2)	Mouse	Monoclonal	1.0 mg
MFDP-80A-7H12	anti-Human D-Dimer (Clone 7H12)	Mouse	Monoclonal	1.0 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MHE4-80A-3A8	anti-Human Epididymis Protein 4 (HE4) (Clone 3A8)	Mouse	Monoclonal	1.0 mg
MHE4-80A-9F6	anti-Human Epididymis Protein 4 (HE4) (Clone 9F6)	Mouse	Monoclonal	1.0 mg
MHE4-80A-12B3	New! anti-Human Epididymis Protein 4 (HE4) (Clone 12B3)	Mouse	Monoclonal	1.0 mg
MHE4-80A-12G7	New! anti-Human Epididymis Protein 4 (HE4) (Clone 12G7)	Mouse	Monoclonal	1.0 mg
MF-80A-100	anti-Human Ferritin (Clone 100)	Mouse	Monoclonal	1.0 mg
MF-80A-101	anti-Human Ferritin (Clone 101)	Mouse	Monoclonal	1.0 mg
MF-80A-102	anti-Human Ferritin (Clone 102)	Mouse	Monoclonal	1.0 mg
RF-80A	anti-Human Ferritin	Rabbit	Polyclonal	1.0 mg
GFCT-80A	anti-Human Fibronectin	Goat	Polyclonal	1.0 mg
MGFAP-80A-100	New! anti-Human Glial Fibrillary Acidic Protein (GFAP) (Clone 100)	Mouse	Monoclonal	1.0 mg
MGZB-80A-2E8	anti-Human Granzyme B (Clone 2E8)	Mouse	Monoclonal	1.0 mg
MHMA-80A-201	anti-Human Hemoglobin A0 (Clone 201)	Mouse	Monoclonal	1.0 mg
MHCA-80A-103	anti-Human Hemoglobin A1c (Clone 103)	Mouse	Monoclonal	1.0 mg
GHM-80A	anti-Human Hemoglobin	Goat	Polyclonal	1.0 mg
CLK6-80A	anti-Human IL-6	Chicken	Polyclonal	1.0 mg
MNGL-80A-5H4	anti-Human NGAL (Clone 5H4)	Mouse	Monoclonal	1.0 mg
MNGL-80A-7G2	anti-Human NGAL (Clone 7G2)	Mouse	Monoclonal	1.0 mg
MTBNP-80A-100	anti-Human NT-ProBNP (Clone 100)	Mouse	Monoclonal	1.0 mg
MTBNP-80A-101	anti-Human NT-ProBNP (Clone 101)	Mouse	Monoclonal	1.0 mg
MNMP-80A-101	New! anti-Human Nuclear Matrix Protein (NMP22) (Clone #101)	Mouse	Monoclonal	1.0 mg
MNMP-80A-107	New! anti-Human Nuclear Matrix Protein (NMP22) (Clone #107)	Mouse	Monoclonal	1.0 mg
GPRE-80A	anti-Human Prealbumin	Goat	Polyclonal	1.0 mg
MPCT-80A-10F3	anti-Human Procalcitonin (PCT) (Clone 10F3)	Mouse	Monoclonal	1.0 mg
MPCT-80A-1B12	anti-Human Procalcitonin (PCT) (Clone 1B12)	Mouse	Monoclonal	1.0 mg
MPCT-80A-1H10	anti-Human Procalcitonin (PCT) (Clone 1H10)	Mouse	Monoclonal	1.0 mg
MPCT-80A-1H8	anti-Human Procalcitonin (PCT) (Clone 1H8)	Mouse	Monoclonal	1.0 mg
MPCT-80A-5D10	anti-Human Procalcitonin (PCT) (Clone 5D10)	Mouse	Monoclonal	1.0 mg
MPSA-80A-801	anti-Human PSA (Clone 801)	Mouse	Monoclonal	1.0 mg
MPSA-80A-803	anti-Human PSA (Clone 803)	Mouse	Monoclonal	1.0 mg
MT181-80A-100	anti-Human pTau-181 (Clone 100)	Mouse	Monoclonal	1.0 mg
MT181-80A-101	anti-Human pTau-181 (Clone 101)	Mouse	Monoclonal	1.0 mg
MT202-80A-100	anti-Human pTau-202 (Clone 100)	Mouse	Monoclonal	1.0 mg
MT202-80A-101	anti-Human pTau-202 (Clone 101)	Mouse	Monoclonal	1.0 mg
MT217-80A-100	anti-Human pTau-217 (Clone 100)	Mouse	Monoclonal	1.0 mg
MT217-80A-101	anti-Human pTau-217 (Clone 101)	Mouse	Monoclonal	1.0 mg
MT231-80A-100	anti-Human pTau-231 (Clone 100)	Mouse	Monoclonal	1.0 mg
MT231-80A-101	anti-Human pTau-231 (Clone 101)	Mouse	Monoclonal	1.0 mg
MAT217-80A	anti-Human Total Tau-217	Mouse	Monoclonal	1.0 mg
MSAA-80A-1B4	anti-Human SAA Protein (Clone 1B4)	Mouse IgG2b K	Monoclonal	1.0 mg
MSAA-80A-1E2	anti-Human SAA Protein (Clone 1E2)	Mouse IgG2a K	Monoclonal	1.0 mg
MTHY-80A-1F9	anti-Human Thyroglobulin (Clone 1F9)	Mouse	Monoclonal	1.0 mg
MTHY-80A-7D6	anti-Human Thyroglobulin (Clone 7D6)	Mouse	Monoclonal	1.0 mg
MTSH-80A-2F4	anti-Human TSH beta (Clone 2F4)	Mouse	Monoclonal	1.0 mg
MTSH-80A-3B9	anti-Human TSH beta (Clone 3B9)	Mouse	Monoclonal	1.0 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MTSH-80A-3D4	anti-Human TSH beta (Clone 3D4)	Mouse	Monoclonal	1.0 mg
MTSH-80A-6A10	anti-Human TSH beta (Clone 6A10)	Mouse	Monoclonal	1.0 mg
MTSH-80A-6B4	anti-Human TSH beta (Clone 6B4)	Mouse	Monoclonal	1.0 mg
MBDV3-30A-5E9	anti-IBDV (VP3) (Clone 5E9)	Mouse	Monoclonal	1.0 mg
MBDV3-30A-1B6	anti-IBDV (VP3) (Clone 1B6)	Mouse	Monoclonal	1.0 mg
MBDV3-30A-4A6	anti-IBDV (VP3) (Clone 4A6)	Mouse	Monoclonal	1.0 mg
MBDV3-30A-5D5	anti-IBDV (VP3) (Clone 5D5)	Mouse	Monoclonal	1.0 mg
MBDV3-30A-3E5	anti-IBDV (VP3) (Clone 3E5)	Mouse	Monoclonal	1.0 mg
MFZA-55A-101	anti-Influenza A (Clone 101)	Mouse	Monoclonal	1.0 mg
MFZA-55A-105	anti-Influenza A (Clone 105)	Mouse	Monoclonal	1.0 mg
MLSTA-55A-2B5	anti-Listeria monocytogenes (Clone 2B5)	Mouse	Monoclonal	1.0 mg
MLSTA-55A-6D5	anti-Listeria monocytogenes (Clone 6D5)	Mouse	Monoclonal	1.0 mg
CMVN-55A	anti-Marburg Virus Nucleoprotein	Chicken	Polyclonal	1.0 mg
CM40-55A	anti-Marburg Virus VP40	Chicken	Polyclonal	1.0 mg
HMPX-55A-101	anti-Monkeypox Virus A35R (Clone 101)	Recombinant-HEK293	Monoclonal	1.0 mg
HMPX-55A-100	anti-Monkeypox Virus BR6 (Clone 100)	Recombinant-HEK293	Monoclonal	1.0 mg
HMPX-55A-102	anti-Monkeypox Virus M1R (Clone 102)	Recombinant-HEK293	Monoclonal	1.0 mg
GAL-90A	New! anti-Mouse Albumin	Goat	Polyclonal	1.0 mg
GC3-90A-Z	anti-Mouse C3	Goat	Polyclonal	0.1 mg
MMPP-55A-5E12	anti-Mycoplasma pneumoniae (Clone 5E12)	Mouse	Monoclonal	1.0 mg
MMPP-55A-1C1	anti-Mycoplasma pneumoniae (Clone 1C1)	Mouse	Monoclonal	1.0 mg
MMPP-55A-7A12	anti-Mycoplasma pneumoniae (Clone 7A12)	Mouse	Monoclonal	1.0 mg
MPEDV-5A-2F7	anti-PEDV "N" (Clone 2F7)	Mouse	Monoclonal	1.0 mg
MPEDV-5A-3D6	anti-PEDV "N" (Clone 3D6)	Mouse	Monoclonal	1.0 mg
MPEDV-5A-7A12	anti-PEDV "N" (Clone 7A12)	Mouse	Monoclonal	1.0 mg
MPEDV-5A-5B9	anti-PEDV "N" (Clone 5B9)	Mouse	Monoclonal	1.0 mg
RPVA-55A	anti-Plasmodium aldolase	Rabbit	Polyclonal	1.0 mg
MPFG-55A	anti-Plasmodium falciparum HRP II	Mouse	Monoclonal	1.0 mg
MPFM-55A	anti-Plasmodium falciparum HRP II	Mouse	Monoclonal	1.0 mg
MSP1-55A-6E7	anti-Plasmodium vivax MSP1 (Clone 6E7)	Mouse	Monoclonal	1.0 mg
MSP1-55A-6G2	anti-Plasmodium vivax MSP1 (Clone 6G2)	Mouse	Monoclonal	1.0 mg
MPRG-65A-300	anti-Progesterone (Clone 300)	Mouse	Monoclonal	1.0 mg
RPA-65G	anti-Protein A	Rabbit	Polyclonal	1.0 mg
CPA-65A	anti-Protein A	Chicken	Polyclonal	1.0 mg
CPG-65A	anti-Protein G	Chicken	Polyclonal	1.0 mg
CPL-65A	anti-Protein L	Chicken	Polyclonal	1.0 mg
G2M-25A-Z	New! anti-Rat Alpha 2-Macroglobulin	Goat	Polyclonal	0.1 mg
MSTY-55A-1G6	anti-Salmonella Typhimurium LPS (Clone 1G6)	Mouse	Monoclonal	1.0 mg
MSTY-55A-2F9	anti-Salmonella Typhimurium LPS (Clone 2F9)	Mouse	Monoclonal	1.0 mg
MSFTS-55A-11H12	anti-SFTS (Clone 11H12)	Mouse	Monoclonal	1.0 mg
MSFTS-55A-1A8	anti-SFTS (Clone 1A8)	Mouse	Monoclonal	1.0 mg
MSFTS-55A-1E4	anti-SFTS (Clone 1E4)	Mouse	Monoclonal	1.0 mg
MSFTS-55A-3G6	anti-SFTS (Clone 3G6)	Mouse	Monoclonal	1.0 mg
MSFTS-55A-3G9	anti-SFTS (Clone 3G9)	Mouse	Monoclonal	1.0 mg
RES-45A	anti-S-Tag	Rabbit	Polyclonal	1.0 mg

Unconjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
RES-45A-Z	anti-S-Tag	Rabbit	Polyclonal	0.1 mg
RSVD-65A	anti-Streptavidin	Rabbit	Polyclonal	1.0 mg
RT7-45A	anti-T7	Rabbit	Polyclonal	1.0 mg
RT7-45A-Z	anti-T7	Rabbit	Polyclonal	0.1 mg
MTGV-5A-2G10	anti-TGEV (Clone 2G10)	Mouse	Monoclonal	1.0 mg
MTGV-5A-2G12	anti-TGEV (Clone 2G12)	Mouse	Monoclonal	1.0 mg
MTGV-5A-4H6	anti-TGEV (Clone 4H6)	Mouse	Monoclonal	1.0 mg
MT4-65A-100	anti-Thyroxine (T4) (Clone 100)	Mouse	Monoclonal	1.0 mg
MT3-65A-100	anti-Triiodothyronine (T3) (Clone 100)	Mouse	Monoclonal	1.0 mg
RV5-45A	anti-V5	Rabbit	Polyclonal	1.0 mg
RV5-45A-Z	anti-V5	Rabbit	Polyclonal	0.1 mg
RVV-45A	anti-VSV-g	Rabbit	Polyclonal	1.0 mg
RVV-45A-Z	anti-VSV-g	Rabbit	Polyclonal	0.1 mg
MYPS-55A-105	anti-Yersinia pestis (Clone 105)	Mouse	Monoclonal	1.0 mg
MYPS-55A-107	anti-Yersinia pestis (Clone 107)	Mouse	Monoclonal	1.0 mg
MZVN-55A-2B9	anti-Zika NS1 (Clone 2B9)	Mouse	Monoclonal	1.0 mg
MZVN-55A-2F8	anti-Zika NS1 (Clone 2F8)	Mouse	Monoclonal	1.0 mg



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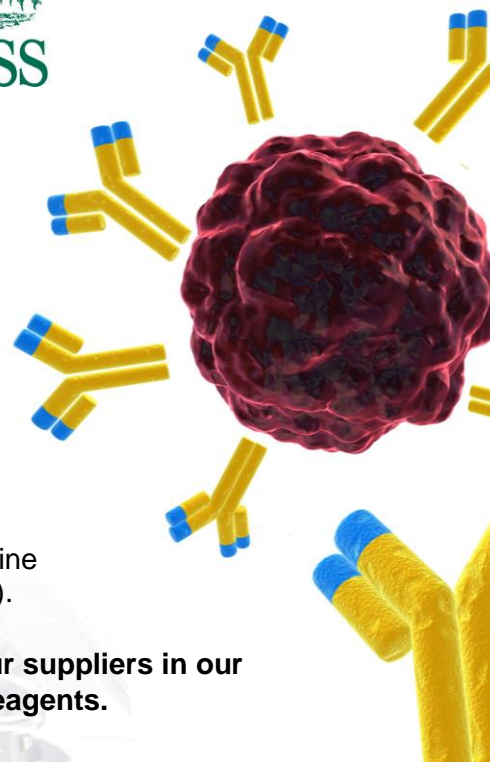
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Unconjugated Secondary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
RGHL-10A	anti-Bovine IgG h+l	Rabbit	Polyclonal	1.0 mg
MM-10A-2B10	anti-Bovine IgM (Clone 2B10)	Mouse	Monoclonal	1.0 mg
ME-20A-2C1	anti-Cat IgE (Clone 2C1)	Mouse	Monoclonal	1.0 mg
ME-20A-ME1	anti-Cat IgE (Clone ME1)	Mouse	Monoclonal	1.0 mg
GGFC-20A	anti-Cat IgG Fc	Goat	Polyclonal	1.0 mg
GGHL-20A	anti-Cat IgG h+l	Goat	Polyclonal	1.0 mg
GM-20A	anti-Cat IgM	Goat	Polyclonal	1.0 mg
MM-20A-1C8	anti-Cat IgM (Clone 1C8)	Mouse	Monoclonal	1.0 mg
MGFC-30A-4C2	anti-Chicken IgY Fc (Clone 4C2)	Mouse	Monoclonal	1.0 mg
MGFC-30A-7B9	anti-Chicken IgY Fc (Clone 7B9)	Mouse	Monoclonal	1.0 mg
MGFC-30A-8A2	anti-Chicken IgY Fc (Clone 8A2)	Mouse	Monoclonal	1.0 mg
GGHL-30A	anti-Chicken IgY h+l	Goat	Polyclonal	1.0 mg
CCOT-25A	anti-Cotton Rat IgG h+l	Chicken	Polyclonal	1.0 mg
GA-40A	anti-Dog IgA	Goat	Polyclonal	1.0 mg
GE-40A	anti-Dog IgE	Goat	Polyclonal	1.0 mg
ME-40A-2A2	anti-Dog IgE (Clone 2A2)	Mouse	Monoclonal	1.0 mg
ME-40A-E62	anti-Dog IgE (Clone E62)	Mouse	Monoclonal	1.0 mg
ME-40A-E671	anti-Dog IgE (Clone 671)	Mouse	Monoclonal	1.0 mg
GGFC-40A	anti-Dog IgG Fc	Goat	Polyclonal	1.0 mg
RGFC-40A	anti-Dog IgG Fc	Rabbit	Polyclonal	1.0 mg
GM-40A	anti-Dog IgM	Goat	Polyclonal	1.0 mg
MM-40A-3H6	anti-Dog IgM (Clone 3H6)	Mouse	Monoclonal	1.0 mg
DGFC-50A	anti-Goat IgG Fc	Donkey	Polyclonal	1.0 mg
DGHL-50A	anti-Goat IgG h+l	Donkey	Polyclonal	1.0 mg
RGHL-50A	anti-Goat IgG h+l	Rabbit	Polyclonal	1.0 mg
SGHL-50A	anti-Goat IgG h+l	Sheep	Polyclonal	1.0 mg
SA-60A	anti-Guinea Pig IgA	Sheep	Polyclonal	1.0 mg
GHHL-65AX9025	anti-Hamster IgG h+l (cross-adsorbed)	Goat	Polyclonal	1.0 mg
ME-70A-3A1	anti-Horse IgE (Clone 3A1)	Mouse	Monoclonal	1.0 mg
ME-70A-3E6	anti-Horse IgE (Clone 3E6)	Mouse	Monoclonal	1.0 mg
GA-80A	anti-Human IgA	Goat	Polyclonal	1.0 mg
GE-80A	anti-Human IgE	Goat	Polyclonal	1.0 mg
ME-80A-24A	anti-Human IgE (Clone 24A)	Mouse	Monoclonal	1.0 mg
ME-80A-4D6	anti-Human IgE (Clone 4D6)	Mouse	Monoclonal	1.0 mg
ME-80A-4F7	anti-Human IgE (Clone 4F7)	Mouse	Monoclonal	1.0 mg
MG4-80A-1F12	anti-Human IgG4 (Clone 1F12)	Mouse	Monoclonal	1.0 mg
GGFC-80A	anti-Human IgG Fc	Goat	Polyclonal	1.0 mg
MGFC-80A-907	anti-Human IgG Fc (Clone 907)	Mouse	Monoclonal	1.0 mg
GGHL-80A	anti-Human IgG h+l	Goat	Polyclonal	1.0 mg
RGHL-80A	anti-Human IgG h+l	Rabbit	Polyclonal	1.0 mg
GM-80A	anti-Human IgM	Goat	Polyclonal	1.0 mg
MM-80A	anti-Human IgM	Mouse	Monoclonal	1.0 mg
MM-80A-1A5	anti-Human IgM (Clone 1A5)	Mouse	Monoclonal	1.0 mg
MM-80A-1D6	anti-Human IgM (Clone 1D6)	Mouse	Monoclonal	1.0 mg
MM-80A-1H12	anti-Human IgM (Clone 1H12)	Mouse	Monoclonal	1.0 mg

Unconjugated Secondary and Conjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Antibody Clonality	Size
MM-80A-208	anti-Human IgM (Clone 208)	Mouse	Monoclonal	1.0 mg
RM-80A	anti-Human IgM	Rabbit	Polyclonal	1.0 mg
GKBF-80A	anti-Human Kappa b+f	Goat	Polyclonal	1.0 mg
GLBF-80A	anti-Human Lambda b+f	Goat	Polyclonal	1.0 mg
GA-90A	anti-Mouse IgA	Goat	Polyclonal	1.0 mg
GE-90A	anti-Mouse IgE	Goat	Polyclonal	1.0 mg
GGFC-90A	anti-Mouse IgG Fc	Goat	Polyclonal	1.0 mg
GGHL-90A	anti-Mouse IgG h+l	Goat	Polyclonal	1.0 mg
RGHL-90A	anti-Mouse IgG h+l	Rabbit	Polyclonal	1.0 mg
DGHL-90AXSPP	anti-Mouse IgG h+l (cross-adsorbed)	Donkey	Polyclonal	1.0 mg
GGHL-90AXSPP	anti-Mouse IgG h+l (cross-adsorbed)	Goat	Polyclonal	1.0 mg
GG1-90A	anti-Mouse IgG1	Goat	Polyclonal	1.0 mg
GG2A-90A	anti-Mouse IgG2a	Goat	Polyclonal	1.0 mg
GG2B-90A	anti-Mouse IgG2b	Goat	Polyclonal	1.0 mg
GG2C-90A	anti-Mouse IgG2c	Goat	Polyclonal	1.0 mg
GG3-90A	anti-Mouse IgG3	Goat	Polyclonal	1.0 mg
GM-90A	anti-Mouse IgM	Goat	Polyclonal	1.0 mg
GGHL-15A	anti-Rabbit IgG h+l	Goat	Polyclonal	1.0 mg
CGHL-15AX8090	anti-Rabbit IgG h+l (cross-adsorbed)	Chicken	Polyclonal	1.0 mg
DGHL-15AXSPP	anti-Rabbit IgG h+l (cross-adsorbed)	Donkey	Polyclonal	1.0 mg
GE-25A	anti-Rat IgE	Goat	Polyclonal	0.5 mg
GGFC-25A	anti-Rat IgG Fc	Goat	Polyclonal	1.0 mg
GGHL-25A	anti-Rat IgG h+l	Goat	Polyclonal	1.0 mg
GM-25A	anti-Rat IgM	Goat	Polyclonal	1.0 mg
DGHL-35A	anti-Sheep IgG h+l	Donkey	Polyclonal	1.0 mg
RGHL-35A	anti-Sheep IgG h+l	Rabbit	Polyclonal	1.0 mg
MM-35A-2G3	anti-Sheep IgM (Clone 2G3)	Mouse	Monoclonal	1.0 mg

Conjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Format	Antibody Clonality	Size
CHIS-45F	anti-6xHIS Tag	Chicken	FITC Conjugated	Polyclonal	1.0 mg
CHIS-45F-Z	anti-6xHIS Tag	Chicken	FITC Conjugated	Polyclonal	0.1 mg
CHIS-45P	anti-6xHIS Tag	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CHIS-45P-Z	anti-6xHIS Tag	Chicken	HRP Conjugated	Polyclonal	0.1 mg
RHIS-45B	anti-6xHIS Tag	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RHIS-45B-Z	anti-6xHIS Tag	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RHIS-45F	anti-6xHIS Tag	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RHIS-45F-Z	anti-6xHIS Tag	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RHIS-45P	anti-6xHIS Tag	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RHIS-45P-Z	anti-6xHIS Tag	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RAU-145D-Z	anti-AU1 Tag	Rabbit	Agarose Immobilized	Polyclonal	0.2 ml
GBIO-65P	anti-Biotin	Goat	HRP Conjugated	Polyclonal	1.0 mg
SAL-10F	New! anti-Bovine Serum Albumin (BSA)	Sheep	FITC Conjugated	Polyclonal	1.0 mg

Conjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Format	Antibody Clonality	Size
SAL-10P	New! anti-Bovine Serum Albumin (BSA)	Sheep	HRP Conjugated	Polyclonal	1.0 mg
RCBP-45B	anti-Calmodulin Binding Peptide	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RCBP-45B-Z	anti-Calmodulin Binding Peptide	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RCBP-45F	anti-Calmodulin Binding Peptide	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RCBP-45F-Z	anti-Calmodulin Binding Peptide	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RCBP-45P	anti-Calmodulin Binding Peptide	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RCBP-45P-Z	anti-Calmodulin Binding Peptide	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
GPLB-65B	anti-CHO PLBL2	Goat	Biotin Conjugated	Polyclonal	0.5 mg
GPLB-65B-Z	anti-CHO PLBL2	Goat	Biotin Conjugated	Polyclonal	0.1 mg
CMYC-45B	anti-C-Myc	Chicken	Biotin Conjugated	Polyclonal	1.0 mg
CMYC-45B-Z	anti-C-Myc	Chicken	Biotin Conjugated	Polyclonal	0.1 mg
CMYC-45F	anti-C-Myc	Chicken	FITC Conjugated	Polyclonal	1.0 mg
CMYC-45F-Z	anti-C-Myc	Chicken	FITC Conjugated	Polyclonal	0.1 mg
CMYC-45P	anti-C-Myc	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CMYC-45P-Z	anti-C-Myc	Chicken	HRP Conjugated	Polyclonal	0.1 mg
RMYC-145D	anti-C-Myc	Rabbit	Agarose Immobilized	Polyclonal	2.0 ml
RMYC-145D-Z	anti-C-Myc	Rabbit	Agarose Immobilized	Polyclonal	0.2 ml
RMYC-45F	anti-C-Myc	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RMYC-45F-Z	anti-C-Myc	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RMYC-45P	anti-C-Myc	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RMYC-45P-Z	anti-C-Myc	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
CDIG-65P	anti-Digoxigenin	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CFLG-45F	anti-DYKDDDDK (Flag)	Chicken	FITC Conjugated	Polyclonal	1.0 mg
CFLG-45F-Z	anti-DYKDDDDK (Flag)	Chicken	FITC Conjugated	Polyclonal	0.1 mg
CFLG-45P	anti-DYKDDDDK (Flag)	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CFLG-45P-Z	anti-DYKDDDDK (Flag)	Chicken	HRP Conjugated	Polyclonal	0.1 mg
RFLG-45B	anti-DYKDDDDK (Flag)	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RFLG-45B-Z	anti-DYKDDDDK (Flag)	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RFLG-45F	anti-DYKDDDDK (Flag)	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RFLG-45F-Z	anti-DYKDDDDK (Flag)	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RFLG-45P	anti-DYKDDDDK (Flag)	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RFLG-45P-Z	anti-DYKDDDDK (Flag)	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RET-45P	anti-E-Tag	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RET-45P-Z	anti-E-Tag	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RGST-45B	anti-GST	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RGST-45B-Z	New! anti-GST	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RGST-45F	anti-GST	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RGST-45F-Z	anti-GST	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RGST-45P	anti-GST	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RGST-45P-Z	anti-GST	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
GC3-60B-Z	anti-Guinea Pig C3	Goat	Biotin Conjugated	Polyclonal	0.1 mg
CHGT-45F	anti-HA	Chicken	FITC Conjugated	Polyclonal	1.0 mg
CHGT-45F-Z	anti-HA	Chicken	FITC Conjugated	Polyclonal	0.1 mg
CHGT-45P	anti-HA	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CHGT-45P-Z	anti-HA	Chicken	HRP Conjugated	Polyclonal	0.1 mg

Conjugated Primary Antibodies

Catalogue No.	Antibody Target	Host	Format	Antibody Clonality	Size
RHGT-145D	anti-HA	Rabbit	Agarose Immobilized	Polyclonal	2.0 ml
RHGT-145D-Z	anti-HA	Rabbit	Agarose Immobilized	Polyclonal	0.2 ml
RHGT-45B	anti-HA	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RHGT-45B-Z	anti-HA	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RHGT-45F	anti-HA	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RHGT-45F-Z	anti-HA	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RHGT-45P	anti-HA	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RHGT-45P-Z	anti-HA	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
CHRT-65P	anti-Heartworm	Chicken	HRP Conjugated	Polyclonal	1.0 mg
GHM-80P	anti-Human Hemoglobin	Goat	HRP Conjugated	Polyclonal	1.0 mg
GC3-90F-Z	anti-Mouse C3	Goat	FITC Conjugated	Polyclonal	0.1 mg
GC3-90P-Z	anti-Mouse C3	Goat	HRP Conjugated	Polyclonal	0.1 mg
RPVA-55P	anti-Plasmodium aldolase	Rabbit	HRP Conjugated	Polyclonal	0.5 mg
MPFG-55P	anti-Plasmodium falciparum HRP II	Mouse	HRP Conjugated	Monoclonal	0.5 mg
CPA-65B	anti-Protein A	Chicken	Biotin Conjugated	Polyclonal	1.0 mg
CPA-65P	anti-Protein A	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CPG-65P	anti-Protein G	Chicken	HRP Conjugated	Polyclonal	1.0 mg
CPL-65B	anti-Protein L	Chicken	Biotin Conjugated	Polyclonal	1.0 mg
RES-145D	anti-S-Tag	Rabbit	Agarose Immobilized	Polyclonal	2.0 ml
RES-145D-Z	anti-S-Tag	Rabbit	Agarose Immobilized	Polyclonal	0.2 ml
RES-45P	anti-S-Tag	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RES-45P-Z	anti-S-Tag	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RT7-45P	anti-T7	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RT7-45P-Z	anti-T7	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RV5-145D	anti-V5	Rabbit	Agarose Immobilized	Polyclonal	2.0 ml
RV5-145D-Z	anti-V5	Rabbit	Agarose Immobilized	Polyclonal	0.2 ml
RV5-45B	anti-V5	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RV5-45B-Z	anti-V5	Rabbit	Biotin Conjugated	Polyclonal	0.1 mg
RV5-45F	anti-V5	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RV5-45F-Z	anti-V5	Rabbit	FITC Conjugated	Polyclonal	0.1 mg
RV5-45P	anti-V5	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RV5-45P-Z	anti-V5	Rabbit	HRP Conjugated	Polyclonal	0.1 mg
RVV-45P	anti-VSV-g	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
RVV-45P-Z	New! anti-VSV-g	Rabbit	HRP Conjugated	Polyclonal	0.1 mg

Conjugated Secondary Antibodies

Catalogue No.	Antibody Target	Host	Format	Antibody Clonality	Size
GGHL-30B	anti-Chicken IgY h+l	Goat	Biotin Conjugated	Polyclonal	1.0 mg
CCOT-25P	anti-Cotton Rat IgG h+l	Chicken	HRP Conjugated	Polyclonal	1.0 mg
GE-40P	anti-Dog IgE	Goat	HRP Conjugated	Polyclonal	1.0 mg
GM-40P	anti-Dog IgM	Goat	HRP Conjugated	Polyclonal	1.0 mg
RGHL-50B	anti-Goat IgG h+l	Rabbit	Biotin Conjugated	Polyclonal	1.0 mg
RGHL-50F	anti-Goat IgG h+l	Rabbit	FITC Conjugated	Polyclonal	1.0 mg
RGHL-50P	anti-Goat IgG h+l	Rabbit	HRP Conjugated	Polyclonal	1.0 mg
SA-60P-Z	anti-Guinea Pig IgA	Sheep	HRP Conjugated	Polyclonal	0.1 mg
GE-80B	anti-Human IgE	Goat	Biotin Conjugated	Polyclonal	1.0 mg
GE-80P	anti-Human IgE	Goat	HRP Conjugated	Polyclonal	1.0 mg
ME-80P-24A	anti-Human IgE (Clone 24A)	Mouse	HRP Conjugated	Monoclonal	1.0 mg
GGFC-80AD	anti-Human IgG Fc	Goat	F(ab') ₂	Polyclonal	1.0 mg
GGHL-80P	anti-Human IgG h+l	Goat	HRP Conjugated	Polyclonal	1.0 mg
GM-80AD	anti-Human IgM	Goat	F(ab') ₂	Polyclonal	1.0 mg
GM-80P	anti-Human IgM	Goat	HRP Conjugated	Polyclonal	1.0 mg
GE-90P	anti-Mouse IgE	Goat	HRP Conjugated	Polyclonal	1.0 mg
GGFC-90P	anti-Mouse IgG Fc	Goat	HRP Conjugated	Polyclonal	1.0 mg
GGHL-90B	anti-Mouse IgG h+l	Goat	Biotin Conjugated	Polyclonal	1.0 mg
GGHL-90F	anti-Mouse IgG h+l	Goat	FITC Conjugated	Polyclonal	1.0 mg
GGHL-90P	anti-Mouse IgG h+l	Goat	HRP Conjugated	Polyclonal	1.0 mg
GGHL-15B	anti-Rabbit IgG h+l	Goat	Biotin Conjugated	Polyclonal	1.0 mg
GGHL-15P	anti-Rabbit IgG h+l	Goat	HRP Conjugated	Polyclonal	1.0 mg
GE-25P	anti-Rat IgE	Goat	HRP Conjugated	Polyclonal	0.5 mg

Isotype Controls (Unconjugated)

Catalogue No.	Target	Species Reactivity	Antibody Clonality	Size
RA-20G	Cat IgG Enriched	Cat	Polyclonal	20.0 mg
AG-20G	Cat IgG Purified	Cat	Polyclonal	5.0 mg
RA-30Y	Chicken IgY Enriched	Chicken	Polyclonal	25.0 mg
AG-30Y	Chicken IgY Purified	Chicken	Polyclonal	5.0 mg
RA-40G	Dog IgG Enriched	Dog	Polyclonal	20.0 mg
AG-40G	Dog IgG Purified	Dog	Polyclonal	5.0 mg
RA-90G	Mouse IgG Enriched	Mouse	Polyclonal	20.0 mg
AG-90G	Mouse IgG Purified	Mouse	Polyclonal	5.0 mg
RS-90M-KDX	Mouse IgM Kappa Purified	Mouse	Monoclonal	1.0 mg
RA-15G	Rabbit IgG Enriched	Rabbit	Polyclonal	20.0 mg
AG-15G	Rabbit IgG Purified	Rabbit	Polyclonal	5.0 mg
RA-25G	Rat IgG Enriched	Rat	Polyclonal	20.0 mg
AG-25G	Rat IgG Purified	Rat	Polyclonal	5.0 mg

ELISA Kits (Sandwich ELISA) – Human

Catalogue No.	ELISA Kit Target	Range	Kit Size
E-80A2M	Human Human Alpha 2-Macroglobulin (A2M)	20 ng/ml - 640 ng/ml	1 x 96 well plate
E-80AGP	Human Alpha 1-Acid Glycoprotein (AGP)	5 ng/ml - 320 ng/ml	1 x 96 well plate
E-80CYT	Human Alpha 1-Antichymotrypsin	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-80A1T	Human Alpha 1-Antitrypsin	7.81 ng/ml - 500 ng/ml	1 x 96 well plate
E-80A1M	Human Alpha 1-Microglobulin	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-80AL	Human Albumin	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80AP1	Human Apolipoprotein A1 (ApoA1)	15.6 ng/ml - 500 ng/ml	1 x 96 well plate
E-80GLY	Human Apolipoprotein H (ApoH)	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-80B2	Human Beta 2-Microglobulin (B2M)	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-80C3	Human C3	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-80CPN	Human Calprotectin	18.5 ng/ml - 500 ng/ml	1 x 96 well plate
E-80C	Human Ceruloplasmin	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-80CRP	Human CRP	1.56 ng/ml - 100 ng/ml	1 x 96 well plate
E-80F	Human Ferritin	1.56 ng/ml - 100 ng/ml	1 x 96 well plate
E-80FET	Human Fetuin	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80FIB	Human Fibrinogen	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-80HPT	Human Haptoglobin	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-80HM	Human Hemoglobin	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80HX	Human Hemopexin	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80A	Human IgA	12.5 ng/ml - 800 ng/ml	1 x 96 well plate
E-80D	Human IgD	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-80E	Human IgE	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-80G	Human IgG	15.6 ng/ml - 500 ng/ml	1 x 96 well plate
E-80G4	Human IgG4	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80M	Human IgM	7.8 ng/ml - 500 ng/ml	1 x 96 well plate
E-80KPA	Human Kappa	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80KIM	Human KIM-1	0.125 ng/ml - 4 ng/ml	1 x 96 well plate
E-80LF	Human Lactoferrin	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-80LAM	Human Lambda	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80LRG	Human Leucine rich alpha-2-glycoprotein 1 (LRG1)	3.12 ng/ml - 200 ng/ml	1 x 96 well plate
E-80NGL	Human Lipocalin-2 (NGAL)	0.625 ng/ml - 20 ng/ml	1 x 96 well plate
E-80NMP	New! Human Nuclear Matrix Protein 22 (NMP22)	0.31 ng/ml - 20 ng/ml	1 x 96 well plate
E-80PONT	Human Osteopontin	0.3125 ng/ml - 20 ng/ml	1 x 96 well plate
E-80PMG	Human Plasminogen	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-80PRE	Human Prealbumin (Transthyretin)	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-80RBP	Human Retinol Binding Protein	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-80SAA	Human Serum Amyloid A (SAA)	1.56 ng/ml - 100 ng/ml	1 x 96 well plate
E-80TX	Human Transferrin	9.375 ng/ml - 600 ng/ml	1 x 96 well plate
E-80VDB	Human Vitamin D Binding Protein (VDPB)	6.25 ng/ml - 200 ng/ml	1 x 96 well plate

ELISA Kits (Sandwich ELISA) – Animals

Catalogue No.	ELISA Kit Target	Species Reactivity	Range	Kit Size
E-10AGP	Bovine Alpha 1-Acid Glycoprotein (AGP)	Bovine	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-10CRP	Bovine CRP	Bovine	1.56 ng/ml - 100 ng/ml	1 x 96 well plate
E-10HPT	Bovine Haptoglobin	Bovine	15.6 ng/ml- 1000 ng/ml	1 x 96 well plate
E-10A	Bovine IgA	Bovine	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-10G	Bovine IgG	Bovine	7.813 ng/ml - 500 ng/ml	1 x 96 well plate
E-10GXSP	Bovine IgG	Bovine	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-10M	Bovine IgM	Bovine	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-10LK6	Bovine IL-6	Bovine	0.0625 ng/ml - 4 ng/ml	1 x 96 well plate
E-10LF	Bovine Lactoferrin	Bovine	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-10SAA	Bovine Serum Amyloid A (SAA)	Bovine	4.69 ng/ml - 300 ng/ml	1 x 96 well plate
E-10TX	Bovine Transferrin	Bovine	18.75 ng/ml - 600 ng/ml	1 x 96 well plate
E-20AGP	Cat Alpha 1-Acid Glycoprotein (AGP)	Cat	1.57 ng/ml - 100 ng/ml	1 x 96 well plate
E-20CRP	Cat CRP	Cat	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-20A	Cat IgA	Cat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-20E	Cat IgE	Cat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-20G	Cat IgG	Cat	12.5 ng/ml - 800 ng/ml	1 x 96 well plate
E-20M	Cat IgM	Cat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-30AGP	Chicken Alpha 1-Acid Glycoprotein (AGP)	Chicken	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-30A	Chicken IgA	Chicken	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-30M	Chicken IgM	Chicken	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-30Y	Chicken IgY	Chicken	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-30TX	Chicken Ovotransferrin (Conalbumin)	Chicken	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-30SAA	Chicken Serum Amyloid A (SAA)	Chicken	0.375 ng/ml - 24 ng/ml	1 x 96 well plate
E-65NX5	CHO Annexin A5	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65B2	CHO Beta 2-Microglobulin (B2M)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65CC2	CHO C-C Motif Chemokine (CCL2)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65CLS	CHO Clusterin	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65GSTP	CHO Glutathione S-Transferase P (GSTp)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65RAN	New! CHO GTP-Binding Nuclear Protein (RAN)	CHO	20 ng/mL – 0.3125 ng/mL	1 x 96 well plate
E-65LGM	CHO Legumain	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65LPLA	New! CHO Lysosomal Phospholipase A2	CHO	20 ng/mL- 0.3125 ng/mL	1 x 96 well plate
E-65CTA	CHO Lysosomal Protective Protein (CTSA)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65MP19	CHO Matrix metalloproteinase-19 (MMP-19)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65NDN	CHO Nidogen-1	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65NUC	CHO Nucleobindin-2 (NUCB2)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65PDX	CHO Peroxiredoxin-1 (PRDX1)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-65PLB	CHO Phospholipase B-Like 2 (PLBL2)	CHO	0.3125 ng/ml - 20 ng/mL	1 x 96 well plate
E-40AL	Dog Albumin	Dog	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-40C3	Dog C3	Dog	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-40CRP	Dog CRP	Dog	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-40CYS	Dog Cystatin C	Dog	0.125 ng/ml - 4 ng/ml	1 x 96 well plate
E-40HM	Dog Hemoglobin	Dog	6.25 ng/ml - 200 ng/ml	1 x 96 well plate

ELISA Kits – Animals

Catalogue No.	ELISA Kit Target	Species Reactivity	Range	Kit Size
E-40A	Dog IgA	Dog	31.25 ng/ml - 1000 ng/ml	1 x 96 well plate
E-40E	Dog IgE	Dog	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-40G	Dog IgG	Dog	25 ng/ml - 800 ng/ml	1 x 96 well plate
E-40M	Dog IgM	Dog	25 ng/ml - 800 ng/ml	1 x 96 well plate
E-40KIM	Dog KIM-1	Dog	0.03125 ng/ml - 1 ng/ml	1 x 96 well plate
E-40NGL	Dog Lipocalin-2 (NGAL)	Dog	15.6 pg/ml - 1000 pg/ml	1 x 96 well plate
E-40PONT	Dog Osteopontin	Dog	0.3125 ng/ml - 10 ng/ml	1 x 96 well plate
E-40SAA	Dog Serum Amyloid A (SAA)	Dog	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-40SLR	Dog sIL2-R	Dog	0.078 ng/ml - 5 ng/ml	1 x 96 well plate
E-40TK	Dog Thymidine Kinase (TK1)	Dog	0.078 ng/ml - 5 ng/ml	1 x 96 well plate
E-40TX	Dog Transferrin	Dog	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-60C3	Guinea Pig C3	Guinea Pig	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-60A	Guinea Pig IgA	Guinea Pig	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-60G	Guinea Pig IgG	Guinea Pig	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-60M	Guinea Pig IgM	Guinea Pig	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-70CRP	Horse CRP	Horse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-70HPT	Horse Haptoglobin	Horse	18.75 ng/ml - 600 ng/ml	1 x 96 well plate
E-70A	Horse IgA	Horse	15.63 ng/ml - 500 ng/ml	1 x 96 well plate
E-70G	Horse IgG	Horse	6.25 ng/ml - 400 mg/ml	1 x 96 well plate
E-70M	Horse IgM	Horse	10 ng/ml - 320 ng/ml	1 x 96 well plate
E-70SAA	Horse Serum Amyloid A (SAA)	Horse	2.25 ng/ml - 72 ng/ml	1 x 96 well plate
E-85AL	Monkey Albumin	Monkey	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-85C3	Monkey C3	Monkey	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-85CYS	Monkey Cystatin C	Monkey	0.125 ng/ml - 4 ng/ml	1 x 96 well plate
E-85A	Monkey IgA	Monkey	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-85G	Monkey IgG	Monkey	7.8 ng/ml - 500 ng/ml	1 x 96 well plate
E-85M	Monkey IgM	Monkey	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-85FIB	Monkey Fibrinogen	Monkey	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-85HM	Monkey Hemoglobin	Monkey	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-85PMG	Monkey Plasminogen	Monkey	3.13 ng/ml to 200 ng/ml	1 x 96 well plate
E-90AL	Mouse Albumin	Mouse	7.8 ng/ml - 500 ng/ml	1 x 96 well plate
E-90A1T	Mouse Alpha 1-Antitrypsin	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-90C1Q	Mouse C1q	Mouse	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-90C3	Mouse C3	Mouse	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-90CRP	Mouse CRP	Mouse	0.78 ng/ml - 25 ng/ml	1 x 96 well plate
E-90CYS	Mouse Cystatin C	Mouse	1.25 ng/ml - 40 ng/ml	1 x 96 well plate
E-90F	Mouse Ferritin	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90FET	Mouse Fetuin	Mouse	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-90FIB	Mouse Fibrinogen	Mouse	25 ng/ml - 800 ng/ml	1 x 96 well plate
E-90HPT	Mouse Haptoglobin	Mouse	1.95 ng/ml - 125 ng/ml	1 x 96 well plate
E-90HM	Mouse Hemoglobin	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90HX	Mouse Hemopexin	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90A	Mouse IgA	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90E	Mouse IgE	Mouse	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-90G	Mouse IgG	Mouse	9.375 ng/ml - 600 ng/ml	1 x 96 well plate
E-90GXSP	Mouse IgG	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate

ELISA Kits – Animals

Catalogue No.	ELISA Kit Target	Species Reactivity	Range	Kit Size
E-90G1	Mouse IgG1	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-90G2A	Mouse IgG2a	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90G2B	Mouse IgG2b	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-90G2C	Mouse IgG2c	Mouse	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-90G3	Mouse IgG3	Mouse	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-90M	Mouse IgM	Mouse	25 ng/ml - 800 ng/ml	1 x 96 well plate
E-90KIM	Mouse KIM-1	Mouse	0.078 ng/ml - 5 ng/ml	1 x 96 well plate
E-90MY	Mouse Myoglobin	Mouse	9.375 ng/ml - 300 ng/ml	1 x 96 well plate
E-90NGL	Mouse Lipocalin-2 (NGAL)	Mouse	0.125 ng/ml - 4 ng/ml	1 x 96 well plate
E-90PMG	Mouse Plasminogen	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-90PRE	Mouse Prealbumin (Transthyretin)	Mouse	15.6 ng/ml - 500 ng/ml	1 x 96 well plate
E-90RBP	Mouse Retinol Binding Protein	Mouse	0.625 ng/ml - 20 ng/ml	1 x 96 well plate
E-90SAA	Mouse Serum Amyloid A (SAA)	Mouse	31.25 ng/ml - 2000 ng/ml	1 x 96 well plate
E-90SAP	Mouse Serum Amyloid P (SAP)	Mouse	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-90TX	Mouse Transferrin	Mouse	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-5AL	Pig Albumin	Pig	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-5CRP	Pig CRP	Pig	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-5FIB	Pig Fibrinogen	Pig	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-5HPT	Pig Haptoglobin	Pig	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-5A	Pig IgA	Pig	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-5G	Pig IgG	Pig	15.625 ng/ml - 1000 ng/ml	1 x 96 well plate
E-5M	Pig IgM	Pig	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-5PMG	Pig Plasminogen	Pig	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-15CRP	Rabbit CRP	Rabbit	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-15A	Rabbit IgA	Rabbit	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-15G	Rabbit IgG	Rabbit	7.81 ng/ml - 500 ng/ml	1 x 96 well plate
E-15M	Rabbit IgM	Rabbit	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-15PMG	Rabbit Plasminogen	Rabbit	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-25A2M	Rat Alpha 2-Macroglobulin (A2M)	Rat	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-25AGP	Rat Alpha 1-Acid Glycoprotein (AGP)	Rat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-25AL	Rat Albumin	Rat	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-25XT3	Rat Antithrombin III	Rat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-25B2	Rat Beta 2-Microglobulin (B2M)	Rat	0.156 ng/ml - 5 ng/ml	1 x 96 well plate
E-25C3	Rat C3	Rat	12.5 ng/ml - 800 ng/ml	1 x 96 well plate
E-25CLS	Rat Clusterin	Rat	12.5 ng/ml - 800 ng/ml	1 x 96 well plate
E-25CRP	Rat CRP	Rat	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-25F	Rat Ferritin	Rat	12.5 ng/ml - 400 ng/ml	1 x 96 well plate
E-25AGST	Rat GST alpha	Rat	3.125 ng/ml - 100 ng/ml	1 x 96 well plate
E-25HPT	Rat Haptoglobin	Rat	1.95 ng/ml - 125 ng/ml	1 x 96 well plate
E-25HM	Rat Hemoglobin	Rat	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-25HX	Rat Hemopexin	Rat	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-25A	Rat IgA	Rat	31.25 ng/ml - 1000 ng/ml	1 x 96 well plate
E-25E	Rat IgE	Rat	1 ng/ml - 32 ng/ml	1 x 96 well plate
E-25G	Rat IgG	Rat	25 ng/ml - 800 ng/ml	1 x 96 well plate
E-25M	Rat IgM	Rat	31.25 ng/ml - 1000 ng/ml	1 x 96 well plate
E-25KIM	Rat KIM-1	Rat	0.1 ng/ml - 10 ng/ml	1 x 96 well plate

Catalogue No.	ELISA Kit Target	Species Reactivity	Range	Kit Size
E-25FPL	Rat L-FABP	Rat	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-25MY	Rat Myoglobin	Rat	6.25 ng/ml - 200 ng/ml	1 x 96 well plate
E-25NGL	Rat Lipocalin-2 (NGAL)	Rat	0.25 ng/ml - 8 ng/ml	1 x 96 well plate
E-25PONT	Rat Osteopontin	Rat	0.0625 ng/ml - 4 ng/ml	1 x 96 well plate
E-25PMG	Rat Plasminogen	Rat	3.125 ng/ml - 200 ng/ml	1 x 96 well plate
E-25PRE	Rat Prealbumin	Rat	15.625 ng/ml - 500 ng/ml	1 x 96 well plate
E-25TST	Rat Thiostatin	Rat	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-25TX	Rat Transferrin	Rat	6.25 ng/ml - 400 ng/ml	1 x 96 well plate
E-35HPT	Sheep Haptoglobin	Sheep	15.625 ng/ml - 1000 ng/ml	1 x 96 well plate
E-35G	Sheep IgG	Sheep	15.625 ng/ml - 500 ng/ml	1 x 96 well plate

BioCapture – Streptavidin Coated ELISA Plates

ICL now offers streptavidin pre-coated ELISA plates for binding of biotinylated capture antibodies, peptide antigens, oligonucleotides, or other biotinylated analytes.



Each well was coated with 300 ng of ICL's BioCapture Streptavidin and pre-blocked with 330 µl BSA blocking solution, thereby making the ELISA plates in Strip-well format ready for immediate use, saving you valuable time during assay set up.

The plates have an excellent binding capacity with minimal background noise, gently binding biotin-containing conjugates without denaturing protein components.

The plates are manufactured from polystyrene and should be stored at 2 – 8 °C. Typical assay concentrations are 0.1 - 1.0 µg per well for biotinylated antibodies, and 1.0 – 5.0 pmol per well for biotinylated oligonucleotides.

Catalogue No.	Description	Size
E-65SVD-5	BioCapture Streptavidin Coated ELISA Plates for biotin-binding	5 x 96 well plates
E-65SVD-20	BioCapture Streptavidin Coated ELISA Plates for biotin-binding	20 x 96 well plates

Also available:

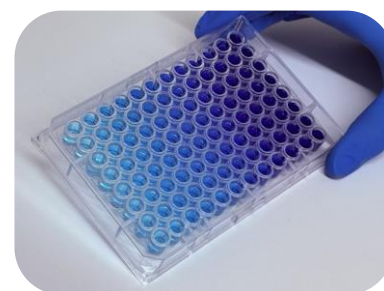
New! High Bind Plates from Porvair Sciences



The new **Krystal™ Signum High Bind clear 96 flat bottomed plates** are designed to bind proteins, peptides, antibodies or other biomolecules onto the plate surface. These characteristics make them valuable for a wide range of applications such as ELISA, Antibody screening/production, protein assays, peptide or hapten binding and general biomolecular immobilization. The two key characteristics are the high activation level and good clarity of the plate.

Specifications:

- ▶ High grade polystyrene, chosen for low background fluorescence for ELISA, fluorescence, luminescence and spectroscopy applications
- ▶ Standard SLAS/ANSI dimensions
- ▶ High binding surface is hydrophilic suitable for passive adsorption of proteins with different grades of hydrophilicity
- ▶ Bottom surface area is 30 mm²
- ▶ Total volume of 300 µl per well
- ▶ All plates are tested for uniformity, stability and reproducibility



Catalogue No.	Cases
208004HB	100