



Immunology Consultants Laboratory, Inc.

## Produktliste 2020



► **Antigens and Proteins** (Page 1)

► **Antibodies** (Pages 1-10)

- |              |           |                          |
|--------------|-----------|--------------------------|
| • Bovine     | • Hamster | • Rabbit                 |
| • Cat        | • Horse   | • Rat                    |
| • Chicken    | • Human   | • Sheep                  |
| • Dog        | • Monkey  | • Epitope Tags           |
| • Goat       | • Mouse   | • Infectious Diseases    |
| • Guinea Pig | • Pig     | • Veterinary Diagnostics |

► **Isotype Controls, Purified IgG/IgY and Normal Serum** (Page 10)

► **ELISA- and other Assay Kits:** (Pages 11-14)

Albumin	FABP1, Ferritin	Myeloperoxidase
Alpha 1-Acid Glycoprotein	Fetuin, Fibrinogen	Myoglobin, NGAL
Alpha 1-Antichymotrypsin	GST alpha, GSTp	Osteopontin
Alpha 1-Antitrypsin	Haptoglobin, Hemoglobin	Ovotransferrin
Alpha 1-Microglobulin	Hemopexin	Plasminogen, PLBL2
Alpha 2-Macroglobulin	IgA, IgD, IgE	Prealbumin, Presepsin
Antithrombin III	IgG, IgG1, IgG2a, IgG2b	Retinol Binding Protein
Apolipoprotein A1	IgG2c, IgG3, IgM, IgY	SAA, SAP
Beta 2-Microglobulin	IL-6, Kappa, KIM-1	Thiostatin, TNF-alpha
C3, Ceruloplasmin	Lactoferrin, Lambda	Transferrin
Clusterin, CRP, Cystatin C	Leptin, LRG1	Vitamin D Binding Protein

**Mouse Antibody Isotyping Kit** (Pages 13 & 15)

## Antigens and Proteins

Cat. No.	Description	Host	Form	Size	
45-LYS-Z	12-tag Protein Marker (Positive Control for western blot)	E.coli		0.2 ml	
AG05-0313-Z	Classical Swine Fever Virus E2 Protein			0.1 mg	
AG40-CRP	CRP, Dog			1.0 mg	
AG55-0258	Dengue Virus Type 2 NS1 Protein	N/A		0.5 mg	
AG55-0258-Z	Dengue Virus Type 2 NS1 Protein	N/A		0.1 mg	
AG55-0259	Dengue Virus Type 2 NS1 Protein	N/A		0.5 mg	
AG55-0259-Z	Dengue Virus Type 2 NS1 Protein	N/A		0.1 mg	
AG55-0260	Dengue Virus Type 3 NS1 Protein	N/A		0.5 mg	
AG55-0260-Z	Dengue Virus Type 3 NS1 Protein	N/A		0.1 mg	
AG55-0261	Dengue Virus Type 4 NS1 Protein	N/A		0.5 mg	
AG55-0261-Z	Dengue Virus Type 4 NS1 Protein	N/A		0.1 mg	
AG20-0281-Z	Feline Leukemia Virus FeLV p27, Recombinant			0.1 mg	
AG20-0344-Z	FIPV Nucleocapsid Protein			0.1 mg	
AG45-0205-Z	Green Fluorescent Protein (GFP)			0.1 mg	
AG65-0337-Z	GSTp CHO, Recombinant			0.1 mg	
AG65-0337	GSTp CHO, Recombinant			1.0 mg	
AG-20HPT	Haptoglobin, Cat			1.0 mg	
AG55-0092-Z	Plasmodium Falciparum HRP2 Protein			0.1 mg	
AG65-0324-Z	PLBL2 Protein, CHO-3E7			0.1 mg	
AG65-0324	PLBL2 Protein, CHO-3E7			1.0 mg	
AG65-0365-Z	PLBL2 Protein, CHO-S			0.1 mg	
AG65-0365	PLBL2 Protein, CHO-S			1.0 mg	
AG05-0318-Z	Porcine Epidemic Diarrhea Virus (Nucleocapsid) Protein			0.1 mg	
AG-20SAA-Z	SAA, Cat, Recombinant			0.1 mg	
AG-70SAA-Z	SAA, Horse, Recombinant			0.1 mg	

## Antibodies

Cat. No.	Description	Host	Form	Size	
CHIS-45A	anti-6xHIS	Chicken	Unconj. A.P.	1.0 mg	
CHIS-45A-Z	anti-6xHIS	Chicken	Unconj. A.P.	0.1 mg	
CHIS-45F	anti-6xHIS	Chicken	FITC Conj.	1.0 mg	
CHIS-45F-Z	anti-6xHIS	Chicken	FITC Conj.	0.1 mg	
CHIS-45P	anti-6xHIS	Chicken	HRP Conj.	1.0 mg	
CHIS-45P-Z	anti-6xHIS	Chicken	HRP Conj.	0.1 mg	
RHIS-45A	anti-6xHIS	Rabbit	Unconj. A.P.	1.0 mg	
RHIS-45A-Z	anti-6xHIS	Rabbit	Unconj. A.P.	0.1 mg	
RHIS-45B	anti-6xHIS	Rabbit	Biotin Conj.	1.0 mg	
RHIS-45B-Z	anti-6xHIS	Rabbit	Biotin Conj.	0.1 mg	
RHIS-45F	anti-6xHIS	Rabbit	FITC Conj.	1.0 mg	
RHIS-45F-Z	anti-6xHIS	Rabbit	FITC Conj.	0.1 mg	
RHIS-45P	anti-6xHIS	Rabbit	HRP Conj.	1.0 mg	
RHIS-45P-Z	anti-6xHIS	Rabbit	HRP Conj.	0.1 mg	
MHIS-45ALY	anti-6xHIS (Clone 7B8)	Mouse	Purified	1.0 mg	
MHIS-45ALY-Z	anti-6xHIS (Clone 7B8)	Mouse	Purified	0.1 mg	
RAU-145D-Z	anti-AU1	Rabbit	Agarose Immob.	0.2 ml	
RAU-45A	anti-AU1	Rabbit	Unconj. A.P.	1.0 mg	
RAU-45A-Z	anti-AU1	Rabbit	Unconj. A.P.	0.1 mg	
GALV-30A	anti-Avian Leukosis Virus	Goat	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
GALV-30G	anti-Avian Leukosis Virus	Goat	IgG Fraction	1.0 mg	
CGAL-45A	anti-Beta Galactosidase	Chicken	Unconj. A.P.	1.0 mg	
CGAL-45A-Z	anti-Beta Galactosidase	Chicken	Unconj. A.P.	0.1 mg	
RGAL-45A	anti-Beta Galactosidase	Rabbit	Unconj. A.P.	1.0 mg	
RGAL-45A-Z	anti-Beta Galactosidase	Rabbit	Unconj. A.P.	0.1 mg	
GBIO-65A	anti-Biotin	Goat	Unconj. A.P.	1.0 mg	
GBIO-65P	anti-Biotin	Goat	HRP Conj.	1.0 mg	
GHPT-10A-Z	anti-Bovine Haptoglobin	Goat	Unconj. A.P.	0.1 mg	
MHPT-10ALY-1B5	anti-Bovine Haptoglobin	Rabbit	Unconj. A.P.	1.0 mg	
MFNG-10ALY-1B11	anti-Bovine IFN-Gamma (Clone 1B11), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MFNG-10ALY-2E6	anti-Bovine IFN-Gamma (Clone 2E6), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
RGHL-10A	anti-Bovine IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
MSAA-10A-1F12	anti-Bovine SAA (Clone 1F12)	Mouse	Purified	1.0 mg	
MBVDV-10A-4C6	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-4G4	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-4G7	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-3D9	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-1G9	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-4G6	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-4E6	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
MBVDV-10A-2A4	anti-Bovine Viral Diarrhea Virus	Mouse	Unconj. A.P.	1.0 mg	
RWS-10	anti-Bovine Whole Serum	Rabbit	Whole Serum	1.0 ml	
CBDU-65A	anti-BrdU (bromodeoxyuridine)	Chicken	Unconj. A.P.	1.0 mg	
CBDU-65A-Z	anti-BrdU (bromodeoxyuridine)	Chicken	Unconj. A.P.	0.1 mg	
RAL-10	anti-BSA	Rabbit	Whole Serum	1.0 ml	
RAL-10A	anti-BSA	Rabbit	Unconj. A.P.	1.0 mg	
RAL-10GLY	anti-BSA Lyophilized	Rabbit	IgG Fraction	1 vial	
SAL-10A	anti-BSA	Sheep	Unconj. A.P.	1.0 mg	
SAL-10F	anti-BSA	Sheep	FITC Conj.	1.0 mg	
SAL-10P	anti-BSA	Sheep	HRP Conj.	1.0 mg	
RCBP-45A	anti-Calmodulin Binding Peptide	Rabbit	Unconj. A.P.	1.0 mg	
RCBP-45A-Z	anti-Calmodulin Binding Peptide	Rabbit	Unconj. A.P.	0.1 mg	
RCBP-45B	anti-Calmodulin Binding Peptide	Rabbit	Biotin Conj.	1.0 mg	
RCBP-45B-Z	anti-Calmodulin Binding Peptide	Rabbit	Biotin Conj.	0.1 mg	
RCBP-45F	anti-Calmodulin Binding Peptide	Rabbit	FITC Conj.	1.0 mg	
RCBP-45F-Z	anti-Calmodulin Binding Peptide	Rabbit	FITC Conj.	0.1 mg	
RCBP-45P	anti-Calmodulin Binding Peptide	Rabbit	HRP Conj.	1.0 mg	
RCBP-45P-Z	anti-Calmodulin Binding Peptide	Rabbit	HRP Conj.	0.1 mg	
GCCV-40A	anti-Canine Corona Virus	Goat	Unconj. A.P.	1.0 mg	
MCCV-40A-2631	anti-Canine Corona Virus (Clone 2631)	Mouse	Unconj. A.P.	1.0 mg	
MCCV-40A-1C7	anti-Canine Corona Virus	Mouse	Unconj. A.P.	1.0 mg	
MCDV-40A-210	anti-Canine Distemper Virus	Mouse	Unconj. A.P.	1.0 mg	
MCDV-40A-211	anti-Canine Distemper Virus	Mouse	Unconj. A.P.	1.0 mg	
MPAR-40A-203	anti-Canine Parvovirus (Clone 203)	Mouse	Unconj. A.P.	1.0 mg	
MPAR-40A-204	anti-Canine Parvovirus (Clone 204)	Mouse	Unconj. A.P.	1.0 mg	
MPAR-40A-1F5	anti-Canine Parvovirus (Clone 1F5)	Mouse	Unconj. A.P.	1.0 mg	
MHPT-20A-11H1	anti-Cat/Dog Haptoglobin (Clone 11H1)	Mouse	Unconj. A.P.	1.0 mg	
MHPT-20A-12H2	anti-Cat Haptoglobin (Clone 12H2)	Mouse	Unconj. A.P.	1.0 mg	
MHPT-20A-5C6	anti-Cat Haptoglobin (Clone 5C6)	Mouse	Unconj. A.P.	1.0 mg	
GE-20A	anti-Cat IgE	Goat	Unconj. A.P.	1.0 mg	
ME-20A-2C1	anti-Cat IgE (Clone 2C1)	Mouse	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
ME-20ALY-ME1	anti-Cat IgE (Clone ME1), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GGFC-20A	anti-Cat IgG Fc	Goat	Unconj. A.P.	1.0 mg	
GGHL-20A	anti-Cat IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GM-20A	anti-Cat IgM	Goat	Unconj. A.P.	1.0 mg	
GSAA-20G	anti-Cat SAA	Goat	IgG Fraction	1.0 mg	
MSAA-20ALY-1C12	anti-Cat SAA (Clone 1C12), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MSAA-20A-3A5	anti-Cat SAA (Clone 3A5), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MSAA-20A-4B2	anti-Cat SAA (Clone 4B2), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
RWS-20	anti-Cat Whole Serum	Rabbit	Whole Serum	1.0 ml	
GGFC-30A	anti-Chicken IgY Fc	Goat	Unconj. A.P.	1.0 mg	
GGHL-30A	anti-Chicken IgY h+l	Goat	Unconj. A.P.	1.0 mg	
GWS-30	anti-Chicken Whole Serum	Goat	Whole Serum	1.0 ml	
MCSFV-5ALY-1G6	anti-Classical Swine Fever Virus E2 Protein	Mouse	Purified	1.0 mg	
MCSFV-5ALY-3G6	anti-Classical Swine Fever Virus E2 Protein	Mouse	Purified	1.0 mg	
MCSFV-5ALY-2A11	anti-Classical Swine Fever Virus E2 Protein	Mouse	Purified	1.0 mg	
MGDH-55A-1G1	anti-Clostridium Difficile GDH (Clone 1G1)	Mouse	Purified	1.0 mg	
MGDH-55A-1F7	anti-Clostridium Difficile GDH (Clone 1F7)	Mouse	Purified	1.0 mg	
MGDH-55A-3G2	anti-Clostridium Difficile GDH (Clone 3G2)	Mouse	Purified	1.0 mg	
CMYC-45A	anti-C-Myc	Chicken	Unconj. A.P.	1.0 mg	
CMYC-45A-Z	anti-C-Myc	Chicken	Unconj. A.P.	0.1 mg	
CMYC-45B	anti-C-Myc	Chicken	Biotin Conj.	1.0 mg	
CMYC-45B-Z	anti-C-Myc	Chicken	Biotin Conj.	0.1 mg	
CMYC-45F	anti-C-Myc	Chicken	FITC Conj.	1.0 mg	
CMYC-45F-Z	anti-C-Myc	Chicken	FITC Conj.	0.1 mg	
CMYC-45P	anti-C-Myc	Chicken	HRP Conj.	1.0 mg	
CMYC-45P-Z	anti-C-Myc	Chicken	HRP Conj.	0.1 mg	
RMYC-145D	anti-C-Myc	Rabbit	Agarose Immob.	2.0 ml	
RMYC-145D-Z	anti-C-Myc	Rabbit	Agarose Immob.	0.2 ml	
RMYC-45A	anti-C-Myc	Rabbit	Unconj. A.P.	1.0 mg	
RMYC-45A-Z	anti-C-Myc	Rabbit	Unconj. A.P.	0.1 mg	
RMYC-45F	anti-C-Myc	Rabbit	FITC Conj.	1.0 mg	
RMYC-45F-Z	anti-C-Myc	Rabbit	FITC Conj.	0.1 mg	
RMYC-45P	anti-C-Myc	Rabbit	HRP Conj.	1.0 mg	
RMYC-45P-Z	anti-C-Myc	Rabbit	HRP Conj.	0.1 mg	
MCSL-65A-500	anti-Cortisol	Mouse	Unconj. A.P.	1.0 mg	
CCOT-25A	anti-Cotton Rat IgG h+l	Chicken	Unconj. A.P.	1.0 mg	
CCOT-25P	anti-Cotton Rat IgG h+l	Chicken	HRP Conj.	1.0 mg	
MCRPT-55ALY-1A9	anti-Cryptosporidium (Clone 1A6), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MCRPT-55ALY-6G4	anti-Cryptosporidium (Clone 6G4), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MDVP-55A	anti-Dengue Envelope Protein (Clone D1-11)	Mouse	Unconj. A.P.	1.0 mg	
GNS1-55A	anti-Dengue NS1	Goat	Unconj. A.P.	1.0 mg	
MDEX-65ALY	anti-Dextran	Mouse	Unconj. A.P.	1.0 mg	
CDIG-65A	anti-Digoxigenin	Chicken	Unconj. A.P.	1.0 mg	
CDIG-65P	anti-Digoxigenin	Chicken	HRP Conj.	1.0 mg	
GAL-40A	anti-Dog Albumin	Goat	Unconj. A.P.	1.0 mg	
MCRP-40ALY-14A2	anti-Dog CRP	Mouse	Unconj. A.P.	1.0 mg	
MCRP-40ALY-14D3	anti-Dog CRP	Mouse	Unconj. A.P.	1.0 mg	
MCRP-40ALY-14H5	anti-Dog CRP	Mouse	Unconj. A.P.	1.0 mg	
GCRP-40	anti-Dog CRP	Goat	Whole Serum	1.0 ml	
GCRP-40A	anti-Dog CRP	Goat	Unconj. A.P.	1.0 mg	
RCRP-40	anti-Dog CRP	Rabbit	Whole Serum	1.0 ml	

Cat. No.	Description	Host	Form	Size	
SCRIP-40A	anti-Dog CRP	Sheep	Unconj. A.P.	1.0 mg	
GA-40A	anti-Dog IgA	Goat	Unconj. A.P.	1.0 mg	
GE-40A	anti-Dog IgE	Goat	Unconj. A.P.	1.0 mg	
GE-40P	anti-Dog IgE	Goat	HRP Conj.	1.0 mg	
ME-40ALY-2A2	anti-Dog IgE (Clone 2A2), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
ME-40ALY-E62	anti-Dog IgE (Clone E62), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
ME-40ALY-E671	anti-Dog IgE (Clone E671), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GGFC-40A	anti-Dog IgG Fc	Goat	Unconj. A.P.	1.0 mg	
RGFC-40A	anti-Dog IgG Fc	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-40A	anti-Dog IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-40F	anti-Dog IgG h+l	Goat	FITC Conj.	1.0 mg	
GM-40A	anti-Dog IgM	Goat	Unconj. A.P.	1.0 mg	
GM-40P	anti-Dog IgM	Goat	HRP Conj.	1.0 mg	
MPCT-40A-11D11	anti-Dog Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
MPCT-40A-11F9	anti-Dog Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
MPCT-40A-1B4	anti-Dog Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
MPCT-40A-2F4	anti-Dog Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
MPCT-40A-6D5	anti-Dog Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
MSAA-40ALY-4C5	anti-Dog SAA	Mouse	Unconj. A.P.	1.0 mg	
MFLG-45A	anti-DYKDDDDDK	Mouse	Unconj. A.P.	1.0 mg	
MFLG-45A-Z	anti-DYKDDDDDK	Mouse	Unconj. A.P.	0.1 mg	
CFLG-45A	anti-DYKDDDDDK	Chicken	Unconj. A.P.	1.0 mg	
CFLG-45A-Z	anti-DYKDDDDDK	Chicken	Unconj. A.P.	0.1 mg	
CFLG-45F	anti-DYKDDDDDK	Chicken	FITC Conj.	1.0 mg	
CFLG-45F-Z	anti-DYKDDDDDK	Chicken	FITC Conj.	0.1 mg	
CFLG-45P	anti-DYKDDDDDK	Chicken	HRP Conj.	1.0 mg	
CFLG-45P-Z	anti-DYKDDDDDK	Chicken	HRP Conj.	0.1 mg	
RFLG-45A	anti-DYKDDDDDK	Rabbit	Unconj. A.P.	1.0 mg	
RFLG-45A-Z	anti-DYKDDDDDK	Rabbit	Unconj. A.P.	0.1 mg	
RFLG-45B	anti-DYKDDDDDK	Rabbit	Biotin Conj.	1.0 mg	
RFLG-45B-Z	anti-DYKDDDDDK	Rabbit	Biotin Conj.	0.1 mg	
RFLG-45F	anti-DYKDDDDDK	Rabbit	FITC Conj.	1.0 mg	
RFLG-45F-Z	anti-DYKDDDDDK	Rabbit	FITC Conj.	0.1 mg	
RFLG-45P	anti-DYKDDDDDK	Rabbit	HRP Conj.	1.0 mg	
RFLG-45P-Z	anti-DYKDDDDDK	Rabbit	HRP Conj.	0.1 mg	
MSTX-55A-1A10	anti-E. coli STX2	Mouse	Unconj. A.P.	1.0 mg	
MSTX-55A-1F3	anti-E. coli STX2	Mouse	Unconj. A.P.	1.0 mg	
MSTX-55A-3F11	anti-E. coli STX2	Mouse	Unconj. A.P.	1.0 mg	
RET-45A	anti-E-tag	Rabbit	Unconj. A.P.	1.0 mg	
RET-45A-Z	anti-E-tag	Rabbit	Unconj. A.P.	0.1 mg	
RET-45P	anti-E-tag	Rabbit	HRP Conj.	1.0 mg	
RET-45P-Z	anti-E-tag	Rabbit	HRP Conj.	0.1 mg	
MFLV-20M-8D11	anti-Feline Leukemia Virus (Clone 8D11)	Mouse IgG1	Unconj. A.P.	1.0 mg	
MFLV-20M-CM1	anti-Feline Leukemia Virus (Clone CM1)	Mouse IgG2	Unconj. A.P.	1.0 mg	
GFPV-20ALY	anti-FIPV	Goat	Unconj. A.P.	1.0 mg	
CGFP-45ALY	anti-GFP, Lyophilized	Chicken	Unconj. A.P.	0,5 mg	
CGFP-45ALY-Z	anti-GFP, Lyophilized	Chicken	Unconj. A.P.	0,1 mg	
RGFP-45ALY	anti-GFP, Lyophilized	Rabbit	Unconj. A.P.	1.0 mg	
RGFP-45ALY-Z	anti-GFP, Lyophilized	Rabbit	Unconj. A.P.	0.1 mg	
MGRD-55A-1F7	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	
MGRD-55A-4B10	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
MGRD-55A-4E9	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	
MGRD-55A-4G5	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	
RGLU-45A	anti-Glu-Glu	Rabbit	Unconj. A.P.	1.0 mg	
RGLU-45A-Z	anti-Glu-Glu	Rabbit	Unconj. A.P.	0.1 mg	
SGHL-50A	anti-Goat IgG h+I	Sheep	Unconj. A.P.	1.0 mg	
RGHL-50A	anti-Goat IgG h+I	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-50F	anti-Goat IgG h+I	Rabbit	FITC Conj.	1.0 mg	
RGHL-50P	anti-Goat IgG h+I	Rabbit	HRP Conj.	1.0 mg	
RGST-45A	anti-GST	Rabbit	Unconj. A.P.	1.0 mg	
RGST-45A-Z	anti-GST	Rabbit	Unconj. A.P.	0.1 mg	
RGST-45B	anti-GST	Rabbit	Biotin Conj.	1.0 mg	
RGST-45B-Z	anti-GST	Rabbit	Biotin Conj.	0.1 mg	
RGST-45F	anti-GST	Rabbit	FITC Conj.	1.0 mg	
RGST-45F-Z	anti-GST	Rabbit	FITC Conj.	0.1 mg	
RGST-45P	anti-GST	Rabbit	HRP Conj.	1.0 mg	
RGST-45P-Z	anti-GST	Rabbit	HRP Conj.	0.1 mg	
MGSTP-65A	anti-GSTp CHO	Mouse	Unconj. A.P.	1.0 mg	
GC3-60A-Z	anti-Guinea Pig C3	Goat	Unconj. A.P.	0.1 mg	
GC3-60B-Z	anti-Guinea Pig C3	Goat	Biotin Conj.	0.1 mg	
SA-60A	anti-Guinea Pig IgA	Sheep	Unconj. A.P.	1.0 mg	
SA-60A-Z	anti-Guinea Pig IgA	Sheep	Unconj. A.P.	0.1 mg	
SA-60P-Z	anti-Guinea Pig IgA	Sheep	HRP Conj.	0.1 mg	
CHGT-45A	anti-HA	Chicken	Unconj. A.P.	1.0 mg	
CHGT-45A-Z	anti-HA	Chicken	Unconj. A.P.	0.1 mg	
CHGT-45F	anti-HA	Chicken	FITC Conj.	1.0 mg	
CHGT-45F-Z	anti-HA	Chicken	FITC Conj.	0.1 mg	
CHGT-45P	anti-HA	Chicken	HRP Conj.	1.0 mg	
CHGT-45P-Z	anti-HA	Chicken	HRP Conj.	0.1 mg	
RHGT-145D	anti-HA	Rabbit	Agarose Immob.	2.0 ml	
RHGT-145D-Z	anti-HA	Rabbit	Agarose Immob.	0.2 ml	
RHGT-45A	anti-HA	Rabbit	Unconj. A.P.	1.0 mg	
RHGT-45A-Z	anti-HA	Rabbit	Unconj. A.P.	0.1 mg	
RHGT-45B	anti-HA	Rabbit	Biotin Conj.	1.0 mg	
RHGT-45B-Z	anti-HA	Rabbit	Biotin Conj.	0.1 mg	
RHGT-45F	anti-HA	Rabbit	FITC Conj.	1.0 mg	
RHGT-45F-Z	anti-HA	Rabbit	FITC Conj.	0.1 mg	
RHGT-45P	anti-HA	Rabbit	HRP Conj.	1.0 mg	
RHGT-45P-Z	anti-HA	Rabbit	HRP Conj.	0.1 mg	
GHHL-65AX9025	anti-Hamster IgG h+I (min. reactivity w/ Ms, Rt)	Goat	Unconj. A.P.	0.5 mg	
CHRT-65A	anti-Heartworm	Chicken	Unconj. A.P.	1.0 mg	
CHRT-65P	anti-Heartworm	Chicken	HRP Conj.	1.0 mg	
MHRT-40ALY-1A8	anti-Heartworm (Clone 1A8)	Mouse	Purified	1.0 mg	
MHRT-40ALY-1G6	anti-Heartworm (Clone 1G6)	Mouse	Purified	1.0 mg	
MHRT-40ALY-2B3	anti-Heartworm (Clone 2B3)	Mouse	Purified	1.0 mg	
MHPL-55ALY-4D5	anti-Helicobacter Pylori CagA	Mouse	Unconj. A.P.	1.0 mg	
HHPB-55A	anti-Hepatitis B	Horse	Unconj. A.P.	1.0 mg	
MHPT-70ALY-7G5	anti-Horse Haptoglobin (Clone 7G5), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MHPT-70ALY-6D4	anti-Horse Haptoglobin (Clone 6D4), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GHM-70A	anti-Horse Hemoglobin	Goat	Unconj. A.P.	1.0 mg	
ME-70ALY-3A1	anti-Horse IgE (Clone 3A1), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
ME-70ALY-3E6	anti-Horse IgE (Clone 3E6), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
MSAA-70A-4B2	anti-Horse SAA (Clone 4B2), Lyophilized	Mouse	Purified	1.0 mg	
MSAA-70A-4F6	anti-Horse SAA (Clone 4F6), Lyophilized	Mouse	Purified	1.0 mg	
RWS-70	anti-Horse Whole Serum	Rabbit	Whole Serum	1.0 ml	
RSV-45A	anti-HSV	Rabbit	Unconj. A.P.	1.0 mg	
RSV-45A-Z	anti-HSV	Rabbit	Unconj. A.P.	0.1 mg	
GAL-80	anti-Human Albumin	Goat	Whole Serum	1.0 ml	
GAL-80A	anti-Human Albumin	Goat	Unconj. A.P.	1.0 mg	
GCYT-80	anti-Human Alpha 1-Antichymotrypsin	Goat	Whole Serum	1.0 ml	
GCYT-80A	anti-Human Alpha 1-Antichymotrypsin	Goat	Unconj. A.P.	1.0 mg	
GA1T-80A	anti-Human Alpha 1-Antitrypsin	Goat	Unconj. A.P.	1.0 mg	
MFT-80A-A12	anti-Human Alpha Fetoprotein	Mouse	Unconj. A.P.	1.0 mg	
MFT-80A-A13	anti-Human Alpha Fetoprotein	Mouse	Unconj. A.P.	1.0 mg	
MAP1-80ALY-7B3	anti-Human Apolipoprotein A1 (Clone 7B3)	Mouse	Lyophilized	1.0 mg	
GAP2-80	anti-Human Apolipoprotein A2	Goat	Whole Serum	1.0 ml	
GAC2-80	anti-Human Apolipoprotein C2	Goat	Whole Serum	1.0 ml	
GAPE-80	anti-Human Apolipoprotein E	Goat	Whole Serum	1.0 ml	
GGLY-80A-Z	anti-Human Apolipoprotein H	Goat	Unconj. A.P.	0.1 mg	
GB2-80	anti-Human Beta 2-Microglobulin	Goat	Whole Serum	1.0 ml	
GB2-80A	anti-Human Beta 2-Microglobulin	Goat	Unconj. A.P.	1.0 mg	
GC1Q-80	anti-Human C1q	Goat	Whole Serum	1.0 ml	
GC3-80A	anti-Human C3	Goat	Unconj. A.P.	1.0 mg	
GC4-80A	anti-Human C4	Goat	Unconj. A.P.	1.0 mg	
M125-80A-2F11	anti-Human CA-125	Mouse	Unconj. A.P.	1.0 mg	
M125-80A-3C11	anti-Human CA-125	Mouse	Unconj. A.P.	1.0 mg	
M125-80A-3C6	anti-Human CA-125	Mouse	Unconj. A.P.	1.0 mg	
M125-80A-4A9	anti-Human CA-125	Mouse	Unconj. A.P.	1.0 mg	
M724-80A-Clone 1	anti-Human CA72-4	Mouse	Unconj. A.P.	1.0 mg	
M724-80A-Clone 2	anti-Human CA72-4	Mouse	Unconj. A.P.	1.0 mg	
MCEA-80A-5G4	anti-Human CEA	Mouse	Unconj. A.P.	1.0 mg	
MCEA-80A-5G11	anti-Human CEA	Mouse	Unconj. A.P.	1.0 mg	
MCEA-80A-5H8	anti-Human CEA	Mouse	Unconj. A.P.	1.0 mg	
GC-80	anti-Human Ceruloplasmin	Goat	Whole Serum	1.0 ml	
GC-80A	anti-Human Ceruloplasmin	Goat	Unconj. A.P.	1.0 mg	
GCKM-80ALY	anti-Human CK-MM	Goat	Unconj. A.P.	1.0 mg	
GCRP-80A	anti-Human CRP	Goat	Unconj. A.P.	1.0 mg	
MCRP-80ALY-2C2	anti-Human CRP (Clone 2C2), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MDMR-80A-2G4	anti-Human D-Dimer	Mouse	Unconj. A.P.	1.0 mg	
MFDP-80-1G11	anti-Human D-Dimer - cross reacts with fibrinogen	Mouse	Unconj. A.P.	1.0 mg	
MFDP-80-2E1	anti-Human D-Dimer - cross reacts with fibrinogen	Mouse	Unconj. A.P.	1.0 mg	
RF-80A	anti-Human Ferritin	Rabbit	Unconj. A.P.	1.0 mg	
GFT-80	anti-Human Fetoprotein	Goat	Whole Serum	1.0 ml	
GFT-80A	anti-Human Fetoprotein	Goat	Unconj. A.P.	1.0 mg	
GFCT-80	anti-Human Fibronectin	Goat	Whole Serum	1.0 ml	
GGC-80A	anti-Human Gc Globulin (Vitamin D Binding Protein)	Goat	Unconj. A.P.	1.0 mg	
MGZB-80A-1A1	anti-Human Granzyme	Mouse	Unconj. A.P.	1.0 mg	
GHPT-80A	anti-Human Haptoglobin	Goat	Unconj. A.P.	1.0 mg	
RHPT-80ALY	anti-Human Haptoglobin	Rabbit	Unconj. A.P.	1.0 mg	
GHM-80A	anti-Human Hemoglobin	Goat	Unconj. A.P.	1.0 mg	
GHM-80P	anti-Human Hemoglobin	Goat	HRP Conj.	1.0 mg	
MHCA-80A-103	anti-Human Hemoglobin A1c	Mouse	Unconj. A.P.	1.0 mg	
MHMA-80A-201	anti-Human Hemoglobin A0	Mouse	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
<b>GHX-80A</b>	anti-Human Hemopexin	Goat	Unconj. A.P.	1.0 mg	
<b>GA-80A</b>	anti-Human IgA	Goat	Unconj. A.P.	1.0 mg	
<b>GE-80</b>	anti-Human IgE	Goat	Whole Serum	1.0 ml	
<b>GE-80A</b>	anti-Human IgE	Goat	Unconj. A.P.	1.0 mg	
<b>GE-80B</b>	anti-Human IgE	Goat	Biotin Conj.	1.0 mg	
<b>GE-80P</b>	anti-Human IgE	Goat	HRP Conj.	1.0 mg	
<b>ME-80P-24A</b>	anti-Human IgE	Mouse	HRP Conj.	1.0 mg	
<b>ME-80ALY-24A</b>	anti-Human IgE (Clone 24A), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
<b>ME-80ALY-4D6</b>	anti-Human IgE (Clone 4D6D12), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
<b>ME-80ALY-4F7</b>	anti-Human IgE (Clone 4F7D8), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
<b>GGFC-80A</b>	anti-Human IgG Fc	Goat	Unconj. A.P.	1.0 mg	
<b>GGFC-80AD</b>	anti-Human IgG Fc	Goat	F(ab') <sub>2</sub>	0.5 mg	
<b>GGHL-80A</b>	anti-Human IgG h+l	Goat	Unconj. A.P.	1.0 mg	
<b>GGHL-80P</b>	anti-Human IgG h+l	Goat	HRP Conj.	1.0 mg	
<b>RGHL-80A</b>	anti-Human IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
<b>GM-80A</b>	anti-Human IgM	Rabbit	Unconj. A.P.	1.0 mg	
<b>GM-80AD</b>	anti-Human IgM	Goat	F(ab') <sub>2</sub>	0.5 mg	
<b>GM-80P</b>	anti-Human IgM	Goat	HRP Conj.	1.0 mg	
<b>RM-80A</b>	anti-Human IgM	Goat	Unconj. A.P.	1.0 mg	
<b>MM-80A</b>	anti-Human IgM	Mouse	Unconj. A.P.	1.0 mg	
<b>GKBF-80A</b>	anti-Human Kappa b+f	Goat	Unconj. A.P.	1.0 mg	
<b>GLBF-80A</b>	anti-Human Lambda b+f	Goat	Unconj. A.P.	1.0 mg	
<b>GLRG-80ALY</b>	anti-Human LRG1	Goat	Unconj. A.P.	1.0 mg	
<b>GMY-80A</b>	anti-Human Myoglobin	Goat	Unconj. A.P.	1.0 mg	
<b>GNGL-80A-Z</b>	anti-Human NGAL	Goat	Unconj. A.P.	0.1 mg	
<b>MNGL-80A-5H4</b>	anti-Human NGAL (Clone 5H4)	Mouse	Unconj. A.P.	1.0 mg	
<b>MNGL-80A-7G2</b>	anti-Human NGAL (Clone 7G2)	Mouse	Unconj. A.P.	1.0 mg	
<b>GPMG-80A</b>	anti-Human Plasminogen	Goat	Unconj. A.P.	1.0 mg	
<b>GPRE-80A</b>	anti-Human Prealbumin	Goat	Unconj. A.P.	1.0 mg	
<b>MPCT-80A-10F3</b>	anti-Human Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
<b>MPCT-80A-1B12</b>	anti-Human Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
<b>MPCT-80A-1H10</b>	anti-Human Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
<b>MPCT-80A-1H8</b>	anti-Human Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
<b>MPCT-80A-5D10</b>	anti-Human Procalcitonin	Mouse	Unconj. A.P.	1.0 mg	
<b>MPSA-80A-801</b>	anti-Human PSA	Mouse	Unconj. A.P.	1.0 mg	
<b>MPSA-80A-803</b>	anti-Human PSA	Mouse	Unconj. A.P.	1.0 mg	
<b>GRBP-80</b>	anti-Human Retinol Binding Protein	Goat	Whole Serum	1.0 ml	
<b>GRBP-80A</b>	anti-Human Retinol Binding Protein	Goat	Unconj. A.P.	1.0 mg	
<b>GSAA-80</b>	anti-Human SAA	Goat	Serum	1.0 ml	
<b>GSAA-80A-Z</b>	anti-Human SAA	Goat	Unconj. A.P.	0.1 mg	
<b>MSAA-80A-1E2</b>	anti-Human SAA (Clone 1E2)	Mouse	Purified	1.0 mg	
<b>MSAA-80A-1B4</b>	anti-Human SAA (Clone 1B4)	Mouse	Purified	1.0 mg	
<b>MTHY-80A-Clone 1</b>	anti-Human Thyroglobulin	Mouse	Unconj. A.P.	1.0 mg	
<b>MTHY-80A-Clone 2</b>	anti-Human Thyroglobulin	Mouse	Unconj. A.P.	1.0 mg	
<b>GTX-80</b>	anti-Human Transferrin	Goat	Whole Serum	1.0 ml	
<b>GTX-80A</b>	anti-Human Transferrin	Goat	Unconj. A.P.	1.0 mg	
<b>GTX-80P</b>	anti-Human Transferrin	Goat	HRP Conj.	1.0 mg	
<b>C2440-80A</b>	anti-Human Troponin I Cardiac (24-40)	Chicken	Unconj. A.P.	1.0 mg	
<b>M2440-80A-21E7</b>	anti-Human Troponin I Cardiac (24-40)	Mouse	Unconj. A.P.	1.0 mg	
<b>M4149-80A-20E6</b>	anti-Human Troponin I Cardiac (41-49)	Mouse	Unconj. A.P.	1.0 mg	
<b>M4149-80A-21B6</b>	anti-Human Troponin I Cardiac (41-49)	Mouse	Unconj. A.P.	1.0 mg	



Cat. No.	Description	Host	Form	Size	
M4149-80A-25D10	anti-Human Troponin I Cardiac (41-49)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-3B9	anti-Human TSH beta (Clone 3B9)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-3D4	anti-Human TSH beta (Clone 3D4)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-2F4	anti-Human TSH beta (Clone 2F4)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-6A10	anti-Human TSH beta (Clone 6A10)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-6B4	anti-Human TSH beta (Clone 6B4)	Mouse	Unconj. A.P.	1.0 mg	
GWS-80	anti-Human Whole Serum	Goat	Whole Serum	1.0 ml	
MKLH-65ALY	anti-KLH	Mouse	Purified	1.0 mg	
RKLH-65A	anti-KLH	Rabbit	Unconj. A.P.	1.0 mg	
MLSTA-55A-2D5	anti-Listeria Monocytogenes	Mouse	Unconj. A.P.	1.0 mg	
MLSTA-55A-6D5	anti-Listeria Monocytogenes	Mouse	Unconj. A.P.	1.0 mg	
CLGH-65P	anti-Llama IgG h+l	Chicken	HRP Conj.	1.0 mg	
RPVA-55A	anti-Malaria Aldolase	Rabbit	Unconj. A.P.	1.0 mg	
RPVA-55P	anti-Malaria Aldolase	Rabbit	HRP Conj.	0.5 mg	
MPFG-55A	anti-Malaria HRP II	Mouse IgG1	Unconj. A.P.	1.0 mg	
MPFG-55P	anti-Malaria HRP II	Mouse IgG1	HRP Conj.	0.5 mg	
MPFM-55A	anti-Malaria HRP II	Mouse IgM	Unconj. A.P.	1.0 mg	
MSP1-55ALY-6E7	anti-Malaria MSP1 Vivax (Clone 6E7), Lyophilized	Mouse IgG	Unconj. A.P.	1.0 mg	
MSP1-55ALY-6G2	anti-Malaria MSP1 Vivax (Clone 6G2), Lyophilized	Mouse IgG	Unconj. A.P.	1.0 mg	
GAL-90A	anti-Mouse Albumin	Goat	Unconj. A.P.	1.0 mg	
GC3-90A-Z	anti-Mouse C3	Goat	Unconj. A.P.	0.1 mg	
GC3-90F-Z	anti-Mouse C3	Goat	FITC Conj.	0.1 mg	
GC3-90P-Z	anti-Mouse C3	Goat	HRP Conj.	0.1 mg	
GA-90A	anti-Mouse IgA	Goat	Unconj. A.P.	1.0 mg	
RA-90A	anti-Mouse IgA	Rabbit	Unconj. A.P.	1.0 mg	
GE-90A	anti-Mouse IgE	Goat	Unconj. A.P.	1.0 mg	
GE-90P	anti-Mouse IgE	Goat	HRP Conj.	1.0 mg	
GGFC-90A	anti-Mouse IgG Fc	Goat	Unconj. A.P.	1.0 mg	
GGFC-90P	anti-Mouse IgG Fc	Goat	HRP Conj.	1.0 mg	
GGHL-90A	anti-Mouse IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-90F	anti-Mouse IgG h+l	Goat	FITC Conj.	1.0 mg	
GGHL-90P	anti-Mouse IgG h+l	Goat	HRP Conj.	1.0 mg	
RGHL-90A	anti-Mouse IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-90AXSPP	anti-Mouse IgG h+l (min. reactivity w/Bv, Hor, Hu, Rbt, Rt)	Goat	Unconj. A.P.	1.0 mg	
GG1-90A	anti-Mouse IgG1	Goat	Unconj. A.P.	1.0 mg	
GG2A-90A	anti-Mouse IgG2a	Goat	Unconj. A.P.	1.0 mg	
GG2B-90A	anti-Mouse IgG2b	Goat	Unconj. A.P.	1.0 mg	
GG2C-90A	anti-Mouse IgG2c	Goat	Unconj. A.P.	1.0 mg	
GG3-90A	anti-Mouse IgG3	Goat	Unconj. A.P.	1.0 mg	
GM-90A	anti-Mouse IgM	Goat	Unconj. A.P.	1.0 mg	
RM-90A	anti-Mouse IgM	Rabbit	Unconj. A.P.	1.0 mg	
GM-90AX80	anti-Mouse IgM (min. reactivity w/ Human)	Goat	Unconj. A.P.	1.0 mg	
GWS-90	anti-Mouse Whole Serum	Goat	Whole Serum	1.0 ml	
MPLB-65ALY-Z-4D5	anti-Phospholipase B-Like2 (Hamster), CHO	Mouse	Unconj. A.P.	0.1 mg	
GPLB-65ALY	anti-Phospholipase B-Like2 (Hamster), CHO	Goat	Unconj. A.P.	0.5 mg	
GPLB-65B-Z	anti-Phospholipase B-Like2 (Hamster), CHO	Goat	Biotin Conj.	0.1 mg	
RWS-5	anti-Pig Whole Serum	Rabbit	Whole Serum	1.0 ml	
MPEDV-5A-2F7	anti-Porcine Epidemic Diarrhea Virus (PEDV) Nucleocapsid	Mouse	Purified	1.0 mg	
MPEDV-5A-3D6	anti-Porcine Epidemic Diarrhea Virus (PEDV) Nucleocapsid	Mouse	Purified	1.0 mg	
MPRG-65A-300	anti-Progesterone	Mouse	Unconj. A.P.	1.0 mg	
CPA-65A	anti-Protein A	Chicken	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
CPA-65B	anti-Protein A	Chicken	Biotin Conj.	1.0 mg	
CPA-65P	anti-Protein A	Chicken	HRP Conj.	1.0 mg	
CPG-65A	anti-Protein G	Chicken	Unconj. A.P.	1.0 mg	
CPG-65P	anti-Protein G	Chicken	HRP Conj.	1.0 mg	
CPL-65ALY	anti-Protein L	Chicken	Unconj. A.P.	1.0 mg	
CPL-65BLY	anti-Protein L	Chicken	Biotin Conj.	1.0 mg	
GGHL-15A	anti-Rabbit IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-15P	anti-Rabbit IgG h+l	Goat	HRP Conj.	1.0 mg	
CGHL-15AX8090	anti-Rabbit IgG h+l (Min. reactivity w/ Hu,& Ms)	Chicken	Unconj. A.P.	1.0 mg	
GWS-15	anti-Rabbit Whole Serum	Goat	Whole Serum	1.0 ml	
G2M-25A-Z	anti-Rat Alpha 2-Macroglobulin	Goat	Unconj. A.P.	0.1 mg	
GE-25A	anti-Rat IgE	Goat	Unconj. A.P.	0.5mg	
GE-25P	anti-Rat IgE	Goat	HRP Conj.	0.5 mg	
GGFC-25A	anti-Rat IgG Fc	Goat	Unconj. A.P.	1.0 mg	
GGHL-25A	anti-Rat IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GM-25A	anti-Rat IgM	Goat	Unconj. A.P.	1.0 mg	
MSTY-55ALY-2F9	anti-Salmonella typhi (Clone 2F9)	Mouse	Unconj. A.P.	1.0 mg	
MSTY-55ALY-1G6	anti-Salmonella typhi (Clone 1G6)	Mouse	Unconj. A.P.	1.0 mg	
MSFTS-55A-1E4	anti-SFTS (Severe fever with thrombocytopenia syndrom)	Mouse	Unconj. A.P.	1.0 mg	
MSFTS-55A-3G9	anti-SFTS (Severe fever with thrombocytopenia syndrom)	Mouse	Unconj. A.P.	1.0 mg	
MSFTS-55A-1A8	anti-SFTS (Severe fever with thrombocytopenia syndrom)	Mouse	Unconj. A.P.	1.0 mg	
MSFTS-55A-11H12	anti-SFTS (Severe fever with thrombocytopenia syndrom)	Mouse	Unconj. A.P.	1.0 mg	
MSFTS-55A-3G6	anti-SFTS (Severe fever with thrombocytopenia syndrom)	Mouse	Unconj. A.P.	1.0 mg	
RGHL-35A	anti-Sheep IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
RWS-35	anti-Sheep Whole Serum	Rabbit	Whole Serum	1.0 ml	
RES-145D	anti-S-tag	Rabbit	Agarose Immob.	2.0 ml	
RES-145D-Z	anti-S-tag	Rabbit	Agarose Immob.	0.2 ml	
RES-45A	anti-S-tag	Rabbit	Unconj. A.P.	1.0 mg	
RES-45A-Z	anti-S-tag	Rabbit	Unconj. A.P.	0.1 mg	
RES-45P	anti-S-tag	Rabbit	HRP Conj.	1.0 mg	
RES-45P-Z	anti-S-tag	Rabbit	HRP Conj.	0.1 mg	
RSVD-65A	anti-Streptavidin	Rabbit	Unconj. A.P.	1.0 mg	
GSAC-55A	anti-Streptococcus Pyogenes (Group A)	Goat	Unconj. A.P.	1.0 mg	
MTET-65A-707	anti-Testosterone	Mouse	Unconj. A.P.	1.0 mg	
MTGV-5A-1C4	anti-Transmissible Gastroenteritis Virus (TGEV)	Mouse	Unconj. A.P.	1.0 mg	
MTGV-5A-2G10	anti-Transmissible Gastroenteritis Virus (TGEV)	Mouse	Unconj. A.P.	1.0 mg	
MTGV-5A-2G12	anti-Transmissible Gastroenteritis Virus (TGEV)	Mouse	Unconj. A.P.	1.0 mg	
MTGV-5A-3A10	anti-Transmissible Gastroenteritis Virus (TGEV)	Mouse	Unconj. A.P.	1.0 mg	
MTGV-5A-4H6	anti-Transmissible Gastroenteritis Virus (TGEV)	Mouse	Unconj. A.P.	1.0 mg	
RT7-45A	anti-T7	Rabbit	Unconj. A.P.	1.0 mg	
RT7-45A-Z	anti-T7	Rabbit	Unconj. A.P.	0.1 mg	
RT7-45P	anti-T7	Rabbit	HRP Conj.	1.0 mg	
RT7-45P-Z	anti-T7	Rabbit	HRP Conj.	0.1 mg	
RV5-145D	anti-V5	Rabbit	Agarose Immob.	2.0 ml	
RV5-145D-Z	anti-V5	Rabbit	Agarose Immob.	0.2 ml	
RV5-45A	anti-V5	Rabbit	Unconj. A.P.	1.0 mg	
RV5-45A-Z	anti-V5	Rabbit	Unconj. A.P.	0.1 mg	
RV5-45B	anti-V5	Rabbit	Biotin Conj.	1.0 mg	
RV5-45B-Z	anti-V5	Rabbit	Biotin Conj.	0.1 mg	
RV5-45F	anti-V5	Rabbit	FITC Conj.	1.0 mg	
RV5-45F-Z	anti-V5	Rabbit	FITC Conj.	0.1 mg	

Cat. No.	Description	Host	Form	Size	
RV5-45P	anti-V5	Rabbit	HRP Conj.	1.0 mg	
RV5-45P-Z	anti-V5	Rabbit	HRP Conj.	0.1 mg	
MCHLA-55ALY-2H9	anti-Vibrio Cholera Toxin A, Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GCHL-55A-Z	anti-Vibrio Cholera Toxin A+B	Goat	Unconj. A.P.	0.1 mg	
MCHLB-55ALY-1C3	anti-Vibrio Cholera Toxin B (Clone 1C3), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
RVV-45A	anti-VSV-g	Rabbit	Unconj. A.P.	1.0 mg	
RVV-45A-Z	anti-VSV-g	Rabbit	Unconj. A.P.	0.1 mg	
RVV-45P	anti-VSV-g	Rabbit	HRP Conj.	1.0 mg	
RVV-45P-Z	anti-VSV-g	Rabbit	HRP Conj.	0.1 mg	
MZVN-55A-2B9	anti-Zika NS1	Mouse	Unconj. A.P.	1.0 mg	
MZVN-55A-2F8	anti-Zika NS1	Mouse	Unconj. A.P.	1.0 mg	

### Isotype Controls, Purified IgG/IgY and Normal Serum

Cat. No.	Description	Host	Form	Size	
RA-80ELY-L	Purified Human IgE Lambda	Human	Isotype Control	0.1 mg	
RS-90E	Purified Mouse IgE	Mouse	Isotype Control	0.5 mg	
RS-90M-KDX	Purified Mouse IgM Kappa	Mouse	Isotype Control	1.0 mg	
AG-20G	Cat IgG Purified (liquid)	Cat	Isotype Control	5 mg	
AG-30Y	Chicken IgG Purified (lyophilized)	Chicken	Isotype Control	5 mg	
AG-40G	Dog IgG Purified (liquid)	Dog	Isotype Control	5 mg	
AG-90G	Mouse IgG Purified (lyophilized)	Mouse	Isotype Control	5 mg	
AG-15G	Rabbit IgG Purified (liquid)	Rabbit	Isotype Control	5 mg	
AG-25G	Rat IgG Purified (liquid)	Rat	Isotype Control	5 mg	
RA-20G	Cat IgG Enriched	Cat	Isotype Control	20 mg	
RA-30Y	Chicken IgG Enriched	Chicken	Isotype Control	25 mg	
RA-40G	Dog IgG Enriched	Dog	Isotype Control	20 mg	
RA-90G	Mouse IgG Enriched	Mouse	Isotype Control	20 mg	
RA-15G	Rabbit IgG Enriched	Rabbit	Isotype Control	20 mg	
RA-25G	Rat IgG Enriched	Rat	Isotype Control	20 mg	
RS-20-100ML	Normal Cat Serum	Cat	Serum	100 ml	
RS-30-100ML	Normal Chicken Serum	Chicken	Serum	100 ml	
RS-40-100ML	Normal Dog Serum	Dog	Serum	100 ml	
RS-90-100ML	Normal Mouse Serum	Mouse	Serum	100 ml	
RS-15-100ML	Normal Rabbit Serum	Rabbit	Serum	100 ml	
RS-25-100ML	Normal Rat Serum	Rat	Serum	100 ml	

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sciences

### Krystal™ plates for luminescence and fluorescence



- Available with clear-, glass-, COP- and quartz bottom
- Very low autofluorescence
- Some plates with biocompatible adhesive at the bottom
- 24-, 96- and 384-well formats
- Available in black and white
- Also sterile and with lid

Please contact us for more information on Porvair Sciences' wide range of microplates.

## ELISA Kits and other Assay Kits

Cat. No.	Description	Size	
E-10AGP	Bovine Alpha 1-Acid Glycoprotein	1 X 96 well plate	
E-10HPT	Bovine Haptoglobin	1 X 96 well plate	
E-10A	Bovine IgA	1 X 96 well plate	
E-10G	Bovine IgG	1 X 96 well plate	
E-10GXSP	Bovine IgG (Min. reactivity w/ Hu, Ms, Rt, Rbt IgG)	1 X 96 well plate	
E-10M	Bovine IgM	1 X 96 well plate	
E-10LK6	Bovine IL-6	1 X 96 well plate	
E-10TX	Bovine Transferrin	1 X 96 well plate	
E-20CRP	Cat CRP	1 x 96 well plate	
E-20HPT	Cat Haptoglobin	1 x 96 well plate	
E-20A	Cat IgA	1 x 96 well plate	
E-20E	Cat IgE	1 x 96 well plate	
E-20G	Cat IgG	1 x 96 well plate	
E-20M	Cat IgM	1 x 96 well plate	
E-20SAA	Cat SAA	1 x 96 well plate	
E-30AGP	Chicken Alpha 1-Acid Glycoprotein	1 x 96 well plate	
E-30A	Chicken IgA	1 x 96 well plate	
E-30M	Chicken IgM	1 x 96 well plate	
E-30Y	Chicken IgY	1 x 96 well plate	
E-30TX	Chicken Ovotransferrin	1 x 96 well plate	
E-30SAA	Chicken SAA	1 x 96 well plate	
E-40AL	Dog Albumin	1 x 96 well plate	
E-40AGP	Dog Alpha 1-Acid Glycoprotein	1 x 96 well plate	
E-40C3	Dog C3	1 x 96 well plate	
E-40CRP	Dog CRP	1 x 96 well plate	
E-40FIB	Dog Fibrinogen	1 x 96 well plate	
E-40HPT	Dog Haptoglobin	1 x 96 well plate	
E-40HM	Dog Hemoglobin	1 x 96 well plate	
E-40A	Dog IgA	1 x 96 well plate	
E-40E	Dog IgE	1 x 96 well plate	
E-40G	Dog IgG	1 x 96 well plate	
E-40M	Dog IgM	1 x 96 well plate	
E-40KIM	Dog KIM-1	1 x 96 well plate	
E-40NGL	Dog NGAL (Lipocalin-2)	1 x 96 well plate	
E-40PONT	Dog Osteopontin	1 x 96 well plate	
E-40SAA	Dog SAA	1 x 96 well plate	
E-40TX	Dog Transferrin	1 x 96 well plate	
E-50G	Goat IgG	1 x 96 well plate	
E-60C3	Guinea Pig C3	1 x 96 well plate	
E-60A	Guinea Pig IgA	1 x 96 well plate	
E-60G	Guinea Pig IgG	1 x 96 well plate	
E-60M	Guinea Pig IgM	1 x 96 well plate	
E-65PGST	Hamster CHO GSTp	1 x 96 well plate	
E-65PLB	Hamster CHO Phospholipase B-Like 2 (PLBL2)	1 x 96 well plate	
E-70CRP	Horse CRP	1 x 96 well plate	

<b>Cat. No.</b>	<b>Description</b>	<b>Size</b>	
E-70HPT	Horse Haptoglobin	1 x 96 well plate	
E-70A	Horse IgA	1 x 96 well plate	
E-70G	Horse IgG	1 x 96 well plate	
E-70M	Horse IgM	1 x 96 well plate	
E-70SAA	Horse SAA	1 x 96 well plate	
E-80AL	Human Albumin	1 x 96 well plate	
E-80AGP	Human Alpha 1-Acid Glycoprotein	1 x 96 well plate	
E-80CYT	Human Alpha 1-Antichymotrypsin	1 x 96 well plate	
E-80A1T	Human Alpha 1-Antitrypsin	1 x 96 well plate	
E-80A1M	Human Alpha 1-Microglobulin	1 x 96 well plate	
E-80A2M	Human Alpha 2-Macroglobulin	1 x 96 well plate	
E-80AP1	Human Apolipoprotein A1	1 x 96 well plate	
E-80GLY	Human beta 2-Glycoprotein	1 x 96 well plate	
E-80B2	Human beta 2-Microglobulin	1 x 96 well plate	
E-80C3	Human C3	1 x 96 well plate	
E-80C	Human Ceruloplasmin	1 x 96 well plate	
E-80CRP	Human CRP	1 x 96 well plate	
E-80F	Human Ferritin	1 x 96 well plate	
E-80FET	Human Fetuin	1 x 96 well plate	
E-80FIB	Human Fibrinogen	1 x 96 well plate	
E-80HPT	Human Haptoglobin	1 x 96 well plate	
E-80HM	Human Hemoglobin	1 x 96 well plate	
E-80HX	Human Hemopexin	1 x 96 well plate	
E-80A	Human IgA	1 x 96 well plate	
E-80D	Human IgD	1 x 96 well plate	
E-80E	Human IgE	1 x 96 well plate	
E-80G	Human IgG	1 x 96 well plate	
E-80M	Human IgM	1 x 96 well plate	
E-80LK6	Human IL-6	1 x 96 well plate	
E-80KPA	Human Kappa	1 x 96 well plate	
E-80KIM	Human KIM-1	1 x 96 well plate	
E-80LF	Human Lactoferrin	1 x 96 well plate	
E-80LAM	Human Lambda	1 x 96 well plate	
E-80LPT	Human Leptin	1 x 96 well plate	
E-80LRG	Human LRG1	1 x 96 well plate	
E-80PX	Human Myeloperoxidase	1 x 96 well plate	
E-80MY	Human Myoglobin	1 x 96 well plate	
E-80NGL	Human NGAL (Lipocalin-2)	1 x 96 well plate	
E-80PONT	Human Osteopontin	1 x 96 well plate	
E-80PMG	Human Plasminogen	1 x 96 well plate	
E-80PRE	Human Prealbumin (Transthyretin)	1 x 96 well plate	
E-80RBP	Human Retinol Binding Protein	1 x 96 well plate	
E-80SAA	Human SAA	1 x 96 well plate	
E-80TX	Human Transferrin	1 x 96 well plate	
E-80VDB	Human Vitamin D Binding Protein	1 x 96 well plate	
E-85AL	Monkey Albumin	1 x 96 well plate	
E-85CYS	Monkey Cystatin C	1 x 96 well plate	
E-85A	Monkey IgA	1 x 96 well plate	

<b>Cat. No.</b>	<b>Description</b>	<b>Size</b>	
E-85G	Monkey IgG	1 x 96 well plate	
E-85M	Monkey IgM	1 x 96 well plate	
E-90AL	Mouse Albumin	1 x 96 well plate	
E-90A1T	Mouse Alpha 1-Antitrypsin	1 x 96 well plate	
RT-90-1001	Mouse Antibody Isotyping Kit (Lateral Flow)	20 applications	
E-90C3	Mouse C3	1 x 96 well plate	
E-90CLS	Mouse Clusterin	1 x 96 well plate	
E-90CRP	Mouse CRP	1 x 96 well plate	
E-90CYS	Mouse Cystatin C	1 x 96 well plate	
E-90F	Mouse Ferritin	1 x 96 well plate	
E-90FET	Mouse Fetuin	1 x 96 well plate	
E-90FIB	Mouse Fibrinogen	1 x 96 well plate	
E-90HPT	Mouse Haptoglobin	1 x 96 well plate	
E-90HM	Mouse Hemoglobin	1 x 96 well plate	
E-90HX	Mouse Hemopexin	1 x 96 well plate	
E-90A	Mouse IgA	1 x 96 well plate	
E-90E	Mouse IgE	1 x 96 well plate	
E-90G	Mouse IgG	1 x 96 well plate	
E-90GXSP	Mouse IgG, (Min. reactivity w/Bov, Hu IgG)	1 x 96 well plate	
E-90G1	Mouse IgG1	1 x 96 well plate	
E-90G2A	Mouse IgG2A	1 x 96 well plate	
E-90G2B	Mouse IgG2B	1 x 96 well plate	
E-90G2C	Mouse IgG2C	1 x 96 well plate	
E-90G3	Mouse IgG3	1 x 96 well plate	
E-90M	Mouse IgM	1 x 96 well plate	
E-90KIM	Mouse KIM-1	1 x 96 well plate	
E-90LPT	Mouse Leptin	1 x 96 well plate	
E-90MY	Mouse Myoglobin	1 x 96 well plate	
E-90NGL	Mouse NGAL (Lipocalin-2)	1 x 96 well plate	
E-90PONT	Mouse Osteopontin	1 x 96 well plate	
E-90PMG	Mouse Plasminogen	1 x 96 well plate	
E-90PRE	Mouse Prealbumin (Transthyretin)	1 x 96 well plate	
E-90PSEP	Mouse Presepsin	1 x 96 well plate	
E-90RBP	Mouse Retinol Binding Protein	1 x 96 well plate	
E-90SAA	Mouse SAA	1 x 96 well plate	
E-90SAP	Mouse SAP	1 x 96 well plate	
E-90TFA	Mouse TNF-alpha	1 x 96 well plate	
E-90TX	Mouse Transferrin	1 x 96 well plate	
E-5AL	Pig Albumin	1 x 96 well plate	
E-5CRP	Pig CRP	1 x 96 well plate	
E-5FIB	Pig Fibrinogen	1 x 96 well plate	
E-5HPT	Pig Haptoglobin	1 x 96 well plate	
E-5A	Pig IgA	1 x 96 well plate	
E-5G	Pig IgG	1 x 96 well plate	
E-5M	Pig IgM	1 x 96 well plate	
E-5PMG	Pig Plasminogen	1 x 96 well plate	
E-15CRP	Rabbit CRP	1 x 96 well plate	
E-15HPT	Rabbit Haptoglobin	1 x 96 well plate	

<b>Cat. No.</b>	<b>Description</b>	<b>Size</b>	
E-15A	Rabbit IgA	1 x 96 well plate	
E-15G	Rabbit IgG	1 x 96 well plate	
E-15M	Rabbit IgM	1 x 96 well plate	
E-15PMG	Rabbit Plasminogen	1 x 96 well plate	
E-15TX	Rabbit Transferrin	1 x 96 well plate	
E-25AL	Rat Albumin	1 x 96 well plate	
E-25AGP	Rat Alpha-1 Acid Glycoprotein	1 x 96 well plate	
E-25A2M	Rat Alpha-2 Macroglobulin	1 x 96 well plate	
E-25XT3	Rat Antithrombin III	1 x 96 well plate	
E-25B2	Rat beta-2 Microglobulin	1 x 96 well plate	
E-25C3	Rat C3	1 x 96 well plate	
E-25CLS	Rat Clusterin (Apolipoprotein J)	1 x 96 well plate	
E-25CRP	Rat CRP	1 x 96 well plate	
E-25FPL	Rat Fatty Acid Binding Protein (liver)	1 x 96 well plate	
E-25F	Rat Ferritin	1 x 96 well plate	
E-25AGST	Rat GST alpha	1 x 96 well plate	
E-25HPT	Rat Haptoglobin	1 x 96 well plate	
E-25HM	Rat Hemoglobin	1 x 96 well plate	
E-25HX	Rat Hemopexin	1 x 96 well plate	
E-25A	Rat IgA	1 x 96 well plate	
E-25E	Rat IgE	1 x 96 well plate	
E-25G	Rat IgG	1 x 96 well plate	
E-25M	Rat IgM	1 x 96 well plate	
E-25KIM	Rat KIM-1	1 x 96 well plate	
E-25MY	Rat Myoglobin	1 x 96 well plate	
E-25NGL	Rat NGAL (Lipocalin-2)	1 x 96 well plate	
E-25PONT	Rat Osteopontin	1 x 96 well plate	
E-25PMG	Rat Plasminogen	1 x 96 well plate	
E-25PRE	Rat Prealbumin (Transthyretin)	1 x 96 well plate	
E-25TST	Rat Thiostatin	1 x 96 well plate	
E-25TX	Rat Transferrin	1 x 96 well plate	
E-35HPT	Sheep Haptoglobin	1 x 96 well plate	
E-35G	Sheep IgG	1 x 96 well plate	

# Mouse Isotyping Kit

Cat. Number: RT-90-1001

## Intended Use

ICL's one-step immunochromatographic mouse isotyping kit allows for quick and easy identification of mouse isotypes, subtypes and light chains from a single sample. The sample used can be purified antibody, cell culture supernatant or ascites fluid.

Each kit is suitable for running 20 unique samples.

All components can be stored at room temperature (18 – 25 °C).

Stable for 1 year from the date of shipment.

## Additional Use for the kit

For purified antibody and cell culture supernatant the test can also be used to determine the relative purity of a hybridoma cell line.

## Principle of the test

Lateral-flow membranes are impregnated with separate lines containing antibodies specific for unique amino acid sequences contained within IgG1, IgG2a, IgG2b, IgG3, IgA, IgM, kappa light chains and lambda light chains. When the isotyping strips are added to a test tube containing a diluted mouse immunoglobulin sample, colloidal gold nanoparticles conjugated with antibody form a soluble immune-complex. The complex is apparent in the form of a red band which allows users to make a qualitative determination for their specific sample.

**This product is for research use only, not for use in diagnostic applications.**

## Interpretation of Results

- 1) Interpret the results in 8-10 minutes once the positive control band appears.
- 2) The test is valid if a positive control band appears below the "CCC" region of the strip (see image to the right).
- 3) A coloured red band will form **below** the printed text indicating the isotype, subtype and light chain of the monoclonal antibody.
- 4)
  - a) Positive for IgG1 = red band below the **G1** text on red strip
  - b) Positive for IgG2a = red band below the **G2a** text on red strip.
  - c) Positive for IgG2b = red band below the **G2b** text on red strip.
  - d) Positive for IgG3 = red band below the **G3** text on red strip.
  - e) Positive for IgA = red band below the **Ag** text on blue strip.
  - f) Positive for IgM = red band below the **Mg** text on blue strip.
  - g) Positive for Kappa Light Chain = red band below the **k k k** text on blue strip.
  - h) Positive for Lambda Light Chain = red band below the **λ λ λ** G2a text on blue strip.

