








Immunology Consultants Laboratory, Inc.

Produktübersicht 2018

							
ELISA Kits	Antigene & Proteine	Antikörper zu tierischen Proteinen	Antikörper zu Epitop Tags	Antikörper zu infektiösen Agenzien	Antikörper zu humanen Proteinen	Antikörper für die Veterinär-diagnostik	Protein Referenz-standards & Isotypen

► **ELISA- und andere Assay Kits:** (Seiten 1-4)

Adiponektin, Albumin,
Alpha 1-Acid Glykoprotein,
Alpha 1-Antichymotrypsin,
Alpha-1 Antitrypsin,
Alpha 1-Mikroglobulin,
Alpha-2 Makroglobulin,
Antithrombin III,
Apolipoprotein A1 und -H,
Beta 2-Mikroglobulin,
C3, Ceruloplasmin,
Clusterin, CRP, Cystatin C,
FABP1, Ferritin, Fetuin,

Fibrinogen,
GST, GST alpha, GST Yb1,
Hämoglobin, Hämopexin,
Haptoglobin,
IFN gamma,
IgA, IgD, IgE,
IgG's, IgM, IgY,
IL-6,
Kappa, KIM-1,
Laktoferrin, Lambda,
Leptin, LRG1,
MMP-9,

Myeloperoxidase,
Myoglobin,
NGAL,
Osteopontin,
Ovotransferrin,
Plasminogen, PLBL2,
Prealbumin, Presepsin,
Retinol Binding Protein,
SAA, SAP,
Thiostatin, TNF-alpha,
Transferrin,
Vitamin D bindendes Protein

Maus Antikörper Isotypisierungskit

► **Antigene und Proteine** (Seite 5)

► **Antikörper** (Seiten 5-16)

- | | | |
|-------------|-------------------|-------------------------|
| • Affe | • Katze | • Schaf |
| • Frettchen | • Kuh | • Schwein |
| • Hamster | • Maus | • Ziege |
| • Huhn | • Meerschweinchen | • Epitop Tags |
| • Human | • Pferd | • Infektionskrankheiten |
| • Hund | • Ratte | • Veterinär-diagnostik |
| • Kaninchen | | |

► **Referenzstandards** (Seiten 16-18)

► **Isotypkontrollen** (Seite 18)

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-20AL	Cat Albumin	1 X 96 well plate	
E-20CRP	Cat CRP	1 x 96 well plate	
E-20HPT	Cat Haptoglobin	1 x 96 well plate	
E-20HM	Cat Hemoglobin	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-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-40A1T	Dog Alpha 1-Antitrypsin	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-45GST	GST	1 x 96 well plate	
RT-45-1002	GST Tag Rapid Kit, Lateral Flow (10 cassettes)	1 kit	
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	

Cat. No.	Description	Size	
E-60M	Guinea Pig IgM	1 x 96 well plate	
E-65PLB	Hamster Phospholipase B-Like 2 (PLBL2)	1 x 96 well plate	
E-70CRP	Horse CRP	1 x 96 well plate	
E-70HPT	Horse Haptoglobin	1 x 96 well plate	
E-70HM	Horse Hemoglobin	1 x 96 well plate	
E-70A	Horse IgA	1 x 96 well plate	
E-70E	Horse IgE	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-80ADP	Human Adiponectin	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-80CLS	Human Clusterin	1 x 96 well plate	
E-80CRP	Human CRP	1 x 96 well plate	
E-80CYS	Human Cystatin C	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-80MM9	Human MMP-9	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	

Cat. No.	Description	Size	
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	
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-90LK6	Mouse Interleukin 6	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-90PX	Mouse Myeloperoxidase	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	

Cat. No.	Description	Size	
E-5AGP	Pig Alpha 1-Acid Glycoprotein	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	
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-25CYS	Rat Cystatin C	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-25FIB	Rat Fibrinogen	1 x 96 well plate	
E-25AGST	Rat GST alpha	1 x 96 well plate	
E-25YGST	Rat GST Yb1 (mu)	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-25RBP	Rat Retinol Binding Protein	1 x 96 well plate	
E-25SAP	Rat SAP	1 x 96 well plate	
E-25TST	Rat Thiostatin	1 x 96 well plate	
E-25TX	Rat Transferrin	1 x 96 well plate	
E-25VDB	Rat Vitamin D Binding Protein	1 x 96 well plate	
E-35HPT	Sheep Haptoglobin	1 x 96 well plate	
E-35G	Sheep IgG	1 x 96 well plate	

Antigens and Proteins					
Cat. No.	Description	Host	Form	Size	
AG45-0327-Z	12 Tag Protein			0.05 mg	
45-LYS-Z	12-tag Protein Marker (Positive Control for western blotting)	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		1.0 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		1.0 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		1.0 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		1.0 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	
AG-20HPT	Haptoglobin, Cat			1.0 mg	
AG55-0092-Z	Plasmodium Falciparum HRP2 Protein			0.1 mg	
AG65-0324-Z	PLBL2 Protein, CHO			0.1 mg	
AG05-0318-Z	Porcine Epidemic Diarrhea Virus (Nucleocapsid) Protein			0.1 mg	
AG05-0273-Z	PRRSV Nucleocapsid Protein			0.1 mg	
AG55-0328-Z	Trypanosoma cruzi (Chagas) P24 Protein			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	
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	

Cat. No.	Description	Host	Form	Size	
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	
RHPT-10A	anti-Bovine Haptoglobin	Rabbit	Unconj. A.P.	1.0 mg	
RHPT-10A-Z	anti-Bovine Haptoglobin	Rabbit	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	
RA-10A	anti-Bovine IgA	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-10A	anti-Bovine IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-10AXSPP	anti-Bovine IgG h+l (min. reactivity w/Horse, Hu, Ms, Pig, Shp)	Goat	Unconj. A.P.	1.0 mg	
GGHL-10PXSP	anti-Bovine IgG h+l (min. reactivity w/Horse, Hu, Ms, Pig, Shp)	Goat	HRP Conj.	1.0 mg	
RM-10A	anti-Bovine IgM	Rabbit	Unconj. A.P.	1.0 mg	
RM-10P	anti-Bovine IgM	Rabbit	HRP Conj.	1.0 mg	
RLK6-10A-Z	anti-Bovine IL-6	Rabbit	Unconj. A.P.	0.1 mg	
GH4-10A-Z	anti-Bovine ITIH4	Goat	Unconj. A.P.	0.1 mg	
MSAA-10A-1F12	anti-Bovine SAA (Clone 1F12)	Mouse	Purified	1.0 mg	
RUBQ-10	anti-Bovine Ubiquitin	Rabbit	Whole Serum	1.0 ml	
RUBQ-10A	anti-Bovine Ubiquitin	Rabbit	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	
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	
GAL-10AXSPP	anti-BSA (min. reactivity w/ Hor, Hu, Pig, Shp)	Goat	Unconj. A.P.	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-40ALY-2631	anti-Canine Corona Virus (Clone 2631), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MCCV-40ALY-28	anti-Canine Corona Virus (Clone 28), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MDST-40A-210	anti-Canine Distemper Virus	Mouse	Unconj. A.P.	1.0 mg	
MDST-40A-211	anti-Canine Distemper Virus	Mouse	Unconj. A.P.	1.0 mg	
MDST-40A-212	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	
GHPT-20A-Z	anti-Cat Haptoglobin	Goat	Unconj. A.P.	0.1 mg	
RHPT-20A-Z	anti-Cat Haptoglobin	Goat	Unconj. A.P.	0.1 mg	
MHPT-20A-11H1	anti-Cat Haptoglobin (Clone 11H1C4)	Mouse	Unconj. A.P.	1.0 mg	
MHPT-20A-12H2	anti-Cat Haptoglobin (Clone 12H2H7)	Mouse	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
MHPT-20A-5C6	anti-Cat Haptoglobin (Clone 5C6A12)	Mouse	Unconj. A.P.	1.0 mg	
GA-20A	anti-Cat IgA	Goat	Unconj. A.P.	1.0 mg	
GE-20A	anti-Cat IgA	Goat	Unconj. A.P.	1.0 mg	
ME-20ALY-2C1	anti-Cat IgE (Clone 2C1), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
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	
GGFC-20P	anti-Cat IgG Fc	Goat	HRP Conj.	1.0 mg	
GGHL-20A	anti-Cat IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-20F	anti-Cat IgG h+l	Goat	FITC Conj.	1.0 mg	
GGHL-20P	anti-Cat IgG h+l	Goat	HRP Conj.	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-20ALY-3A5	anti-Cat SAA (Clone 3A5), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MSAA-20ALY-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	
GA-30A	anti-Chicken IgA	Goat	Unconj. A.P.	1.0 mg	
GA-30P	anti-Chicken IgA	Goat	HRP Conj.	1.0 mg	
GM-30A	anti-Chicken IgM	Goat	Unconj. A.P.	1.0 mg	
GM-30P	anti-Chicken IgM	Goat	HRP Conj.	1.0 mg	
GGFC-130D	anti-Chicken IgY Fc	Goat	Agarose Immob.	2.0 ml	
GGFC-30A	anti-Chicken IgY Fc	Goat	Unconj. A.P.	1.0 mg	
GGFC-30P	anti-Chicken IgY Fc	Goat	HRP Conj.	1.0 mg	
GGHL-30A	anti-Chicken IgY h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-30F	anti-Chicken IgY h+l	Goat	FITC Conj.	1.0 mg	
GGHL-30P	anti-Chicken IgY h+l	Goat	HRP Conj.	1.0 mg	
RGHL-30A	anti-Chicken IgY h+l	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-30P	anti-Chicken IgY h+l	Rabbit	HRP Conj.	1.0 mg	
GSAA-30A-Z	anti-Chicken SAA	Goat	Unconj. A.P.	0.1 mg	
GWS-30	anti-Chicken Whole Serum	Goat	Whole Serum	1.0 ml	
MCHK-55A-1B6	anti-Chikungunya (Clone 1B6)	Mouse	Unconj. A.P.	1.0 mg	
MCHK-55A-1D5	anti-Chikungunya (Clone 1D5)	Mouse	Unconj. A.P.	1.0 mg	
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-55ALY-1G1	anti-Clostridium Difficile GDH (Clone 1G1)	Mouse	Purified	1.0 mg	
MGDH-55ALY-1F7	anti-Clostridium Difficile GDH (Clone 1F7)	Mouse	Purified	1.0 mg	
MGDH-55ALY-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	

Cat. No.	Description	Host	Form	Size	
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	
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-1A6	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	
MNS1-55ALY-5D4	anti- Dengue NS1 (Clone 5D4)	Mouse	Unconj. A.P.	1.0 mg	
MNS1-55A-G1E9	anti- Dengue NS1 (Clone G1E9)	Mouse	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-65A-Z	anti-Digoxigenin	Chicken	Unconj. A.P.	0.1 mg	
CDIG-65P	anti-Digoxigenin	Chicken	HRP Conj.	1.0 mg	
CDIG-65P-Z	anti-Digoxigenin	Chicken	HRP Conj.	0.1 mg	
GAL-40A	anti-Dog Albumin	Goat	Unconj. A.P.	1.0 mg	
GAGP-40	anti-Dog Alpha 1-Acid Glycoprotein	Goat	Whole Serum	1.0 ml	
GCRP-40	anti-Dog CRP	Goat	Whole Serum	1.0 ml	
GCRP-40A-Z	anti-Dog CRP	Goat	Unconj. A.P.	0.1 mg	
GCRP-40G	anti-Dog CRP	Goat	IgG Fraction	5 mg	
RCRP-40	anti-Dog CRP	Rabbit	Whole Serum	1.0 ml	
SCRP-40A-Z	anti-Dog CRP	Sheep	Unconj. A.P.	0.1 mg	
MCRP-40ALY-8E1	anti-Dog CRP, Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GA-40A	anti-Dog IgA	Goat	Unconj. A.P.	1.0 mg	
GA-40P	anti-Dog IgA	Goat	HRP Conj.	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	
GGHL-40P	anti-Dog IgG h+l	Goat	HRP 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	
GKM-40A-Z	anti-Dog KIM-1	Goat	Unconj. A.P.	0.1 mg	
GNGL-40A-Z	anti-Dog NGAL	Goat	Unconj. A.P.	0.1 mg	
GSAA-40A	anti-Dog SAA	Goat	Unconj. A.P.	1.0 mg	
MSAA-40ALY-4C5	anti-Dog SAA	Mouse	Unconj. A.P.	1.0 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	

Cat. No.	Description	Host	Form	Size	
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	
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	
GFLV-20A	anti-Feline Leukemia Virus	Goat	Unconj. A.P.	1.0 mg	
MFLV-20M-8D11	anti-Feline Leukemia Virus (Clone 8D11)	Mouse IgG	Unconj. A.P.	1.0 mg	
MFLV-20M-CM1	anti-Feline Leukemia Virus (Clone CM1)	Mouse IgG	Unconj. A.P.	1.0 mg	
GFPV-20ALY	anti-FIPV	Goat	Unconj. A.P.	1.0 mg	
RGBL-65A	anti-Gerbil IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
RGBL-65F	anti-Gerbil IgG h+l	Rabbit	FITC Conj.	1.0 mg	
RGBL-65P	anti-Gerbil IgG h+l	Rabbit	HRP Conj.	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-55ALY-1F7	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	
MGRD-55ALY-4B10	anti-Giardia Lamblia	Mouse	Unconj. A.P.	1.0 mg	
MGRD-55ALY-4E9	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	
RGFC-50A	anti-Goat IgG Fc	Rabbit	Unconj. A.P.	1.0 mg	
SGFC-50A	anti-Goat IgG Fc	Sheep	Unconj. A.P.	1.0 mg	
RGHL-50A	anti-Goat IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-50F	anti-Goat IgG h+l	Rabbit	FITC Conj.	1.0 mg	
RGHL-50P	anti-Goat IgG h+l	Rabbit	HRP Conj.	1.0 mg	
SGHL-50AXSPP	anti-Goat IgG h+l (min. reactivity w/ Bov, Hu, Ms, Rbt & Rt)	Sheep	Unconj. A.P.	1.0 mg	
SGHL-50PXSP	anti-Goat IgG h+l (min. reactivity w/ Bov, Hu, Ms, Rbt & Rt)	Sheep	HRP Conj.	1.0 mg	
CGST-45A	anti-GST	Chicken	Unconj. A.P.	1.0 mg	
CGST-45A-Z	anti-GST	Chicken	Unconj. A.P.	0.1 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	

Cat. No.	Description	Host	Form	Size	
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	
GC3-60P-Z	anti-Guinea Pig C3	Goat	HRP 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	
GGHL-60A	anti-Guinea Pig IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-60P	anti-Guinea Pig IgG h+l	Goat	HRP Conj.	1.0 mg	
GM-60A	anti-Guinea Pig IgM	Goat	Unconj. A.P.	1.0 mg	
GM-60P	anti-Guinea Pig IgM	Goat	HRP Conj.	1.0 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-65A	anti-Hamster IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GHHL-65AX9025	anti-Hamster IgG h+l (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-1D7	anti-Heartworm (Clone 1D7)	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	
RAL-70AXSPP	anti-Horse Albumin (min. reactivity w/Bov, Pig, Shp)	Rabbit	Unconj. A.P.	1.0 mg	
G2M-70A-Z	anti-Horse alpha 2-Macroglobulin	Goat	Unconj. A.P.	0.1 mg	
GF-70A	anti-Horse Ferritin	Goat	Unconj. A.P.	1.0 mg	
RHPT-70A-Z	anti-Horse Haptoglobin	Rabbit	Unconj. A.P.	0.1 mg	
MHPT-70ALY-5A6	anti-Horse Haptoglobin (Clone 5A6), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
MHPT-70ALY-6B3	anti-Horse Haptoglobin (Clone 6B3), 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	
GE-70A	anti-Horse IgE	Goat	Unconj. A.P.	0.5 mg	
GE-70P	anti-Horse IgE	Goat	HRP Conj.	0.5 mg	
ME-70ALY-3A1	anti-Horse IgE (Clone 3A1), Lyophilized	Mouse	Unconj. A.P.	0.5 mg	
ME-70ALY-3E6	anti-Horse IgE (Clone 3E6), Lyophilized	Mouse	Unconj. A.P.	0.5 mg	
GGFC-70A	anti-Horse IgG Fc	Goat	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
GGHL-70A	anti-Horse IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GM-70A	anti-Horse IgM	Goat	Unconj. A.P.	1.0 mg	
GM-70F	anti-Horse IgM	Goat	FITC Conj.	1.0 mg	
GM-70P	anti-Horse IgM	Goat	HRP Conj.	1.0 mg	
GSAA-70A-Z	anti-Horse SAA	Goat	Unconj. A.P.	0.1 mg	
MSAA-70ALY-4B2	anti-Horse SAA (Clone 4B2), Lyophilized	Mouse	Purified	1.0 mg	
MSAA-70ALY-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	
GAL-80P	anti-Human Albumin	Goat	HRP Conj.	1.0 mg	
GAGP-80	anti-Human Alpha 1-Acid Glycoprotein	Goat	Whole Serum	1.0 ml	
GAGP-80A	anti-Human Alpha 1-Acid Glycoprotein	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	
GAIT-80	anti-Human Alpha 1-Antitrypsin	Goat	Whole Serum	1.0 ml	
GAIT-80A	anti-Human Alpha 1-Antitrypsin	Goat	Unconj. A.P.	1.0 mg	
CA1M-80A	anti-Human Alpha 1-Microglobulin	Chicken	Unconj. A.P.	1.0 mg	
G2M-80A	anti-Human Alpha 2-Macroglobulin	Goat	Unconj. A.P.	1.0 mg	
RAM-80	anti-Human Amylase	Rabbit	Whole Serum	1.0 ml	
MAP1-80ALY-7B3	anti-Human Apolipoprotein A1 (Clone 7B3)	Mouse	Lyophilized	1,0 mg	
GGLY-80A-Z	anti-Human Apolipoprotein H	Goat	Unconj. A.P.	0.1 mg	
GB2-80A	anti-Human Beta 2-Microglobulin	Goat	Unconj. A.P.	1.0 mg	
SC1Q-80A	anti-Human C1q	Sheep	Unconj. A.P.	1.0 mg	
GC3-80A	anti-Human C3	Goat	Unconj. A.P.	1.0 mg	
GC4-80A	anti-Human C4	Goat	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	
GCKB-80ALY	anti-Human CK-MB	Goat	Unconj. A.P.	1.0 mg	
GCKM-80ALY	anti-Human CK-MM	Goat	Unconj. A.P.	1.0 mg	
GCRP-80	anti-Human CRP	Goat	Whole Serum	1.0 ml	
GCRP-80A	anti-Human CRP	Goat	Unconj. A.P.	1.0 mg	
GCRP-80B	anti-Human CRP	Goat	Biotin Conj.	1.0 mg	
GCRP-80P	anti-Human CRP	Goat	HRP Conj.	1.0 mg	
MCRP-80ALY-2C2	anti-Human CRP (Clone 2C2), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GCYS-80A	anti-Human Cystatin C	Goat	Unconj. A.P.	1.0 mg	
SEST-80	anti-Human Elastase	Sheep	Whole Serum	1.0 ml	
SEST-80G	anti-Human Elastase	Sheep	IgG Fraction	1.0 ml	
GNEN-80A-Z	anti-Human Enolase (Neuron Specific)	Goat	Unconj. A.P.	0.1 mg	
RF-80A	anti-Human Ferritin	Rabbit	Unconj. A.P.	1.0 mg	
RF-80G	anti-Human Ferritin	Rabbit	IgG Fraction	2.0 ml	
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	
GHPT-80A	anti-Human Haptoglobin	Goat	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
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	
GHX-80A	anti-Human Hemopexin	Goat	Unconj. A.P.	1.0 mg	
GA-80A	anti-Human IgA	Goat	Unconj. A.P.	1.0 mg	
GA-80P	anti-Human IgA	Goat	HRP Conj.	1.0 mg	
GE-80	anti-Human IgE	Goat	Whole Serum	1.0 ml	
GE-80A	anti-Human IgE	Goat	Unconj. A.P.	1.0 mg	
GE-80B	anti-Human IgE	Goat	Biotin Conj.	1.0 mg	
GE-80P	anti-Human IgE	Goat	HRP Conj.	1.0 mg	
ME-80P-24A	anti-Human IgE	Mouse	HRP Conj.	1.0 mg	
ME-80ALY-24A	anti-Human IgE (Clone 24A), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
ME-80ALY-4D6	anti-Human IgE (Clone 4D6D12), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
ME-80ALY-4F7	anti-Human IgE (Clone 4F7D8), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GGFC-80A	anti-Human IgG Fc	Goat	Unconj. A.P.	1.0 mg	
GGFC-80AD	anti-Human IgG Fc	Goat	F(ab') ₂	0.5 mg	
GGFC-80F	anti-Human IgG Fc	Goat	FITC conjugated	1.0 mg	
GGFC-80P	anti-Human IgG Fc	Goat	HRP Conj.	1.0 mg	
MGFC-80ALY-4E12	anti-Human IgG Fc (Clone 4E12H3), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
GGHL-80A	anti-Human IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-80P	anti-Human IgG h+l	Goat	HRP Conj.	1.0 mg	
RGHL-80A	anti-Human IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-80AXSPP	anti-Human IgG h+l (min. reactivity w. Bv, Hor, Ms, Rbt, Rt)	Goat	Unconj. A.P.	1.0 mg	
GGHL-80PXSP	anti-Human IgG h+l (min. reactivity w. Bv, Hor, Ms, Rbt, Rt)	Goat	HRP Conj.	1.0 mg	
GM-80A	anti-Human IgM	Rabbit	Unconj. A.P.	1.0 mg	
GM-80AD	anti-Human IgM	Goat	F(ab') ₂	0.5 mg	
GM-80P	anti-Human IgM	Goat	HRP Conj.	1.0 mg	
RM-80A	anti-Human IgM	Goat	Unconj. A.P.	1.0 mg	
MM-80A	anti-Human IgM	Mouse	Unconj. A.P.	1.0 mg	
GLK6-80A-Z	anti-Human IL-6	Goat	Unconj. A.P.	0.1 mg	
GKBF-80A	anti-Human Kappa b+f	Goat	Unconj. A.P.	1.0 mg	
GKM-80A-Z	anti-Human KIM-1	Goat	Unconj. A.P.	0.1 mg	
RLAC-80A	anti-Human Lactoferrin (Milk)	Rabbit	Unconj. A.P.	1.0 mg	
GLBF-80A	anti-Human Lambda b+f	Goat	Unconj. A.P.	1.0 mg	
GLPT-80ALY-Z	anti-Human Leptin, Lyophilized	Goat	Unconj. A.P.	0.1 mg	
GLRG-80ALY	anti-Human LRG1	Goat	Unconj. A.P.	1.0 mg	
GMY-80A	anti-Human Myoglobin	Goat	Unconj. A.P.	1.0 mg	
GNGL-80A-Z	anti-Human NGAL	Goat	Unconj. A.P.	0.1 mg	
GPMG-80A	anti-Human Plasminogen	Goat	Unconj. A.P.	1.0 mg	
GPPE-80A	anti-Human Prealbumin	Goat	Unconj. A.P.	1.0 mg	
GRBP-80A	anti-Human Retinol Binding Protein	Goat	Unconj. A.P.	1.0 mg	
GSAA-80	anti-Human SAA	Goat	Serum	1.0 ml	
GSAA-80A-Z	anti-Human SAA	Goat	Unconj. A.P.	0.1 mg	
GSAA-80G	anti-Human SAA	Goat	IgG Fraction	1.0 mg	
MSAA-80A-1E2	anti-Human SAA (Clone 1E2)	Mouse	Purified	1.0 mg	
MSAA-80A-1B4	anti-Human SAA (Clone 1B4)	Mouse	Purified	1.0 mg	
GSAP-80A	anti-Human SAP	Goat	Unconj. A.P.	1.0 mg	
GTX-80A	anti-Human Transferrin	Goat	Unconj. A.P.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
GTX-80P	anti-Human Transferrin	Goat	HRP Conj.	1.0 mg	
MTSH-80A-3B9	anti-Human TSH beta (Clone 3B9)	Mouse	Unconj. A.P.	1.0 mg	
MTSH-80A-3D10	anti-Human TSH beta (Clone 3D10)	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	
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 IgG	Unconj. A.P.	1.0 mg	
MPFG-55P	anti-Malaria HRP II	Mouse IgG	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	
RMBP-45A	anti-Maltose Binding Protein	Rabbit	Unconj. A.P.	1.0 mg	
RMBP-45A-Z	anti-Maltose Binding Protein	Rabbit	Unconj. A.P.	0.1 mg	
RRHG-85A	anti-Monkey IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
GAL-90A	anti-Mouse Albumin	Goat	Unconj. A.P.	1.0 mg	
GAL-90P	anti-Mouse Albumin	Goat	HRP Conj.	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	
GCRP-90A-Z	anti-Mouse CRP	Goat	Unconj. A.P.	0.1 mg	
GA-90A	anti-Mouse IgA	Goat	Unconj. A.P.	1.0 mg	
GA-90P	anti-Mouse IgA	Goat	HRP Conj.	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-90F	anti-Mouse IgG Fc	Goat	FITC Conj.	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	
GGHL-90PXSP	anti-Mouse IgG h+l (min. reactivity w/Bv, Hor, Hu, Rbt, Rt)	Goat	HRP Conj.	1.0 mg	
CGHL-90AX8015	anti-Mouse IgG h+l (min. reactivity w/Hu, Rbt)	Chicken	Unconj. A.P.	1.0 mg	
GG1-90A	anti-Mouse IgG1	Goat	Unconj. A.P.	1.0 mg	
GG1-90P	anti-Mouse IgG1	Goat	HRP Conj.	1.0 mg	
GG2A-90A	anti-Mouse IgG2a	Goat	Unconj. A.P.	1.0 mg	
GG2A-90P	anti-Mouse IgG2a	Goat	HRP Conj.	1.0 mg	
GG2B-90A	anti-Mouse IgG2b	Goat	Unconj. A.P.	1.0 mg	
GG2B-90P	anti-Mouse IgG2b	Goat	HRP Conj.	1.0 mg	
GG2C-90A	anti-Mouse IgG2c	Goat	Unconj. A.P.	1.0 mg	
GG2C-90P	anti-Mouse IgG2c	Goat	HRP Conj.	1.0 mg	
GG3-90A	anti-Mouse IgG3	Goat	Unconj. A.P.	1.0 mg	
GG3-90P	anti-Mouse IgG3	Goat	HRP Conj.	1.0 mg	

Cat. No.	Description	Host	Form	Size	
GM-90A	anti-Mouse IgM	Goat	Unconj. A.P.	1.0 mg	
GM-90P	anti-Mouse IgM	Goat	HRP Conj.	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	
GKBF-90A	anti-Mouse Kappa	Goat	Unconj. A.P.	1.0 mg	
GKM-90A-Z	anti-Mouse KIM-1	Goat	Unconj. A.P.	0.1 mg	
GLBF-90A	anti-Mouse Lambda	Goat	Unconj. A.P.	1.0 mg	
GNGL-90A-Z	anti-Mouse NGAL (lipocalin-2)	Goat	Unconj. A.P.	0.1 mg	
GPSEP-90A-Z	anti-Mouse Presepsin	Goat	Unconj. A.P.	0.1 mg	
GRBP-90A-Z	anti-Mouse Retinol Binding Protein	Goat	Unconj. A.P.	0.1 mg	
GWS-90	anti-Mouse Whole Serum	Goat	Whole Serum	1.0 ml	
RAL-5AXSPP	anti-Pig Albumin (min. reactivity w/Bv, Hor, Shp)	Rabbit	Unconj. A.P.	1.0 mg	
RAGP-5A-Z	anti-Pig Alpha 1-Acid Glycoprotein	Rabbit	Unconj. A.P.	0.1 MG	
GA-5A	anti-Pig IgA	Goat	Unconj. A.P.	1.0 mg	
GGHL-5A	anti-Pig IgG h+l	Goat	Unconj. A.P.	1.0 mg	
GGHL-5P	anti-Pig IgG h+l	Goat	HRP Conj.	1.0 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	
CPA-65A	anti-Protein A	Chicken	Unconj. A.P.	1.0 mg	
CPA-65B	anti-Protein A	Chicken	Biotin Conj.	1.0 mg	
CPA-65P	anti-Protein A	Chicken	HRP Conj.	1.0 mg	
RPC-45A	anti-Protein C	Rabbit	Unconj. A.P.	1.0 mg	
RPC-45A-Z	anti-Protein C	Rabbit	Unconj. A.P.	0.1 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	
GA-15A	anti-Rabbit IgA	Goat	Unconj. A.P.	1.0 mg	
GGFC-15A	anti-Rabbit IgG Fc	Goat	Unconj. A.P.	1.0 mg	
GGFC-15P	anti-Rabbit IgG Fc	Goat	HRP 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	
GGHL-15AXSPP	anti-Rabbit IgG h+l (min. reactivity w/ Bv , Hor, Hu, Ms, Rt)	Goat	Unconj. A.P.	1.0 mg	
GGHL-15FXSPP	anti-Rabbit IgG h+l (min. reactivity w/ Bv , Hor, Hu, Ms, Rt)	Goat	FITC Conj.	1.0 mg	
GGHL-15PXSP	anti-Rabbit IgG h+l (min. reactivity w/ Bv , Hor, Hu, Ms, Rt)	Goat	HRP Conj.	1.0 mg	
GM-15A	anti-Rabbit IgM	Goat	Unconj. A.P.	1.0 mg	
GTX-15A	anti-Rabbit Transferrin	Goat	Unconj. A.P.	1.0 mg	
GWS-15	anti-Rabbit Whole Serum	Goat	Whole Serum	1.0 ml	
MRVN-55ALY-2D5	anti-Rabies Virus (Clone 2D5), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
SAL-25A	anti-Rat Albumin	Sheep	Unconj. A.P.	1.0 mg	
SAL-25P	anti-Rat Albumin	Sheep	HRP Conj.	1.0 mg	
G2M-25A-Z	anti-Rat Alpha 2-Macroglobulin	Goat	Unconj. A.P.	0.1 mg	
GXT3-25A-Z	anti-Rat Antithrombin III	Goat	Unconj. A.P.	0.1 mg	
GA-25A	anti-Rat IgA	Goat	Unconj. A.P.	1.0 mg	
GA-25P	anti-Rat IgA	Goat	HRP Conj.	1.0 mg	
GE-25A	anti-Rat IgE	Goat	Unconj. A.P.	0.5mg	

Cat. No.	Description	Host	Form	Size	
GE-25B	anti-Rat IgE	Goat	Biotin Conj.	0.5 mg	
GE-25P	anti-Rat IgE	Goat	HRP Conj.	0.5 mg	
GGFC-25A	anti-Rat IgG Fc	Goat	Unconj. A.P.	1.0 mg	
RGFC-25A	anti-Rat IgG Fc	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-25A	anti-Rat IgG h+l	Goat	Unconj. A.P.	1.0 mg	
RGHL-25A	anti-Rat IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
GGHL-25AXSPP	anti-Rat IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt)	Goat	Unconj. A.P.	1.0 mg	
GGHL-25FXSPP	anti-Rat IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt)	Goat	FITC Conj.	1.0 mg	
GGHL-25PXSP	anti-Rat IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt)	Goat	HRP Conj.	1.0 mg	
GM-25A	anti-Rat IgM	Goat	Unconj. A.P.	1.0 mg	
GM-25P	anti-Rat IgM	Goat	HRP Conj.	1.0 mg	
GKM-25A-Z	anti-Rat KIM-1 (HAVCR)	Goat	Unconj. A.P.	0.1 mg	
GNGL-25A-Z	anti-Rat NGAL	Goat	Unconj. A.P.	0.1 mg	
GPRE-25A-Z	anti-Rat Prealbumin	Goat	Unconj. A.P.	0.1 mg	
GRBP-25A-Z	anti-Rat Retinol Binding Protein	Goat	Unconj. A.P.	0.1 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	
RAL-35AXSPP	anti-Sheep Albumin (min. reactivity w/ Bv, Ch, Horse, Pig)	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-35A	anti-Sheep IgG h+l	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-35AXSPP	anti-Sheep IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt, Rt)	Rabbit	Unconj. A.P.	1.0 mg	
RGHL-35FXSPP	anti-Sheep IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt, Rt)	Rabbit	FITC Conj.	1.0 mg	
RGHL-35PXSP	anti-Sheep IgG h+l (min. reactivity w/ Bv, Hor, Hu, Ms, Rbt, Rt)	Rabbit	HRP Conj.	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	
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	
RV5-45P	anti-V5	Rabbit	HRP Conj.	1.0 mg	
RV5-45P-Z	anti-V5	Rabbit	HRP Conj.	0.1 mg	
RCHL-55	anti-Vibrio Cholera Toxin	Rabbit	Whole Serum	1.0 ml	
MCHLA-55ALY-3H2	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	

Cat. No.	Description	Host	Form	Size	
MCHLB-55ALY-1C3	anti-Vibrio Cholera Toxin B (Clone 1C3), Lyophilized	Mouse	Unconj. A.P.	1.0 mg	
CVV-145D-Z	anti-VSV-g	Chicken	Agarose Immob.	0.2 ml	
CVV-45A	anti-VSV-g	Chicken	Unconj. A.P.	1.0 mg	
CVV-45A-Z	anti-VSV-g	Chicken	Unconj. A.P.	0.1 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	

Reference Standards

Cat. No.	Description	Host	Form	Size	
RS-25AL	Albumin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-40AL	Albumin Reference Standard	Dog	Whole Serum	1.0 ml	
RS-80AL	Albumin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90AL	Albumin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25AGP	Alpha 1-Acid Glycoprotein (AGP) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-30AGP	Alpha 1-Acid Glycoprotein (AGP) Reference Standard	Chicken	Whole Serum	1.0 ml	
RS-40AGP	Alpha 1-Acid Glycoprotein (AGP) Reference Standard	Dog	Whole Serum	1.0 ml	
RS-80AGP	Alpha 1-Acid Glycoprotein (AGP) Reference Standard	Human	Whole Serum	1.0 ml	
RS-40A1T	Alpha 1-Antitrypsin Reference Serum	Dog	Whole Serum	1.0 ml	
RS-80A1T	Alpha 1-Antitrypsin Reference Serum	Human	Whole Serum	1.0 ml	
RS-90A1T	Alpha 1-Antitrypsin Reference Serum	Mouse	Whole Serum	1.0 ml	
RS-80A1M	Alpha 1-Microglobulin (A1M) Reference Standard	Human	Whole Serum	1.0 ml	
RS-25A2M	Alpha 2-Macroglobulin (A2M) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80A2M	Alpha 2-Macroglobulin (A2M) Reference Standard	Human	Whole Serum	1.0 ml	
RS-25B2	Beta 2-Microglobulin (B2M) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80B2	Beta 2-Microglobulin (B2M) Reference Standard	Human	Whole Serum	1.0 ml	
RS-25C3	C3 Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80C3	C3 Reference Standard	Human	Whole Serum	1.0 ml	
RS-90C3	C3 Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-15CRP	CRP Reference Standard	Rabbit	Whole Serum	1.0 ml	
RS-20CRP	CRP Reference Standard	Cat	Whole Serum	1.0 ml	
RS-25CRP	CRP Reference Standard	Rat	Whole Serum	1.0 ml	
RS-40CRP	CRP Reference Standard	Dog	Whole Serum	1.0 ml	
RS-5CRP	CRP Reference Standard	Pig	Whole Serum	1.0 ml	
RS-70CRP	CRP Reference Standard	Horse	Whole Serum	1.0 ml	
RS-80CRP	CRP Reference Standard	Human	Whole Serum	1.0 ml	
RS-90CRP	CRP Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25CYS	Cystatin C Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80CYS	Cystatin C Reference Standard	Human	Whole Serum	1.0 ml	
RS-90CYS	Cystatin C Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25FPL	Fatty Acid Binding Protein 1 (Liver) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-25F	Ferritin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-90F	Ferritin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25FIB	Fibrinogen Reference Standard	Rat	Whole Serum	1.0 ml	
RS-40FIB	Fibrinogen Reference Standard	Dog	Whole Serum	1.0 ml	

Cat. No.	Description	Host	Form	Size	
RS-5FIB	Fibrinogen Reference Standard	Pig	Whole Serum	1.0 ml	
RS-80FIB	Fibrinogen Reference Standard	Human	Whole Serum	1.0 ml	
RS-90FIB	Fibrinogen Reference Standard	Mouse	Whole Serum	1.0 ml	
RA-25HPT	Haptoglobin Reference Protein	Rat	Whole Serum	0.5 mg	
RS-10HPT	Haptoglobin Reference Standard	Bovine	Whole Serum	1.0 ml	
RS-15HPT	Haptoglobin Reference Standard	Rabbit	Whole Serum	1.0 ml	
RS-20HPT	Haptoglobin Reference Standard	Cat	Whole Serum	1.0 ml	
RS-25HPT	Haptoglobin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-40HPT	Haptoglobin Reference Standard	Dog	Whole Serum	1.0 ml	
RS-5HPT	Haptoglobin Reference Standard	Pig	Whole Serum	1.0 ml	
RS-70HPT	Haptoglobin Reference Standard	Horse	Whole Serum	1.0 ml	
RS-80HPT	Haptoglobin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90HPT	Haptoglobin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25HM	Hemoglobin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-70HM	Hemoglobin Reference Standard	Horse	Whole Serum	1.0 ml	
RS-80HM	Hemoglobin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90HM	Hemoglobin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25HX	Hemopexin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80HX	Hemopexin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90HX	Hemopexin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-80E	IgE Calibrator	Human	Whole Serum	1.0 ml	
RA-80E-Z	IgE Purified (Myeloma)	Human	Whole Serum	0.1 mg	
RS-10G	IgG Reference Standard	Bovine	Whole Serum	1.0 ml	
RS-90G1LY-K	IgG1 Kappa Mouse Isotype Control	Mouse	Purified	1.0 mg	
RS-20	Immunoglobulin Reference Standard	Cat	Whole Serum	1.0 ml	
RS-25	Immunoglobulin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-30	Immunoglobulin Reference Standard	Chicken	Whole Serum	1.0 ml	
RS-40	Immunoglobulin Reference Standard	Dog	Whole Serum	1.0 ml	
RS-70	Immunoglobulin Reference Standard	Horse	Whole Serum	1.0 ml	
RS-80	Immunoglobulin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90	Immunoglobulin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25MY	Myoglobin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-90MY	Myoglobin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25NGL	NGAL (Lipocalin 2) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-40NGL	NGAL (Lipocalin 2) Reference Standard	Dog	Whole Serum	1.0 ml	
RS-80NGL	NGAL (Lipocalin 2) Reference Standard	Human	Whole Serum	1.0 ml	
RS-90NGL	NGAL (Lipocalin 2) Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-15PMG	Plasminogen Reference Standard	Rabbit	Whole Serum	1.0 ml	
RS-25PMG	Plasminogen Reference Standard	Rat	Whole Serum	1.0 ml	
RS-5PMG	Plasminogen Reference Standard	Pig	Whole Serum	1.0 ml	
RS-90PMG	Plasminogen Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25PRE	Prealbumin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80PRE	Prealbumin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90PRE	Prealbumin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25RBP	Retinol Binding Protein (RBP) Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80RBP	Retinol Binding Protein (RBP) Reference Standard	Human	Whole Serum	1.0 ml	
RS-90RBP	Retinol Binding Protein (RBP) Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-30SAA	SAA Reference Standard	Chicken	Whole Serum	1.0 ml	

Cat. No.	Description	Host	Form	Size	
RS-80SAA	SAA Reference Standard	Human	Whole Serum	1.0 ml	
RS-90SAA	SAA Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25SAP	SAP Reference Standard	Rat	Whole Serum	1.0 ml	
RS-90SAP	SAP Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25TST	Thiostatin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-15TX	Transferrin Reference Standard	Rabbit	Whole Serum	1.0 ml	
RS-25TX	Transferrin Reference Standard	Rat	Whole Serum	1.0 ml	
RS-30TX	Transferrin Reference Standard	Chicken	Whole Serum	1.0 ml	
RS-40TX	Transferrin Reference Standard	Dog	Whole Serum	1.0 ml	
RS-80TX	Transferrin Reference Standard	Human	Whole Serum	1.0 ml	
RS-90TX	Transferrin Reference Standard	Mouse	Whole Serum	1.0 ml	
RS-25VDB	Vitamin D Binding Protein (GC Globulin)Reference Standard	Rat	Whole Serum	1.0 ml	
RS-80VDB	Vitamin D Binding Protein (GC Globulin)Reference Standard	Human	Whole Serum	1.0 ml	

Isotype Controls

Cat. No.	Description	Host	Form	Size	
AG-30Y	Purified Chicken IgY (Lyophilized)	Chicken	Isotype Control	5.0 mg	
RA-80ELY-K	Purified Human IgE Kappa	Human	Isotype Control	0.1 mg	
RA-80ELY-L	Purified Human IgE Lambda	Human	Isotype Control	0.1 mg	
AG-90G	Purified Mouse IgG H+L (Lyophilized)	Mouse	Isotype Control	5.0 mg	
RS-90A-K	Purified Mouse IgA Kappa	Mouse	Isotype Control	1.0 mg	
RS-90A-L	Purified Mouse IgA Lambda	Mouse	Isotype Control	1.0 mg	
RS-90E	Purified Mouse IgE	Mouse	Isotype Control	0.5 mg	
RS-90G1LY-K	Purified Mouse IgG1 kappa	Mouse	Isotype Control	1.0 mg	
RS-90G2ALY-K	Purified Mouse IgG2a kappa	Mouse	Isotype Control	1.0 mg	
RS-90G2BLY-K	Purified Mouse IgG2b kappa	Mouse	Isotype Control	1.0 mg	
RS-90G3LY-K	Purified Mouse IgG3 kappa	Mouse	Isotype Control	1.0 mg	
RS-90MLY-K	Purified Mouse IgM Kappa	Mouse	Isotype Control	1.0 mg	
RS-90MLY-L	Purified Mouse IgM Lambda	Mouse	Isotype Control	1.0 mg	



Ebenfalls in unserem Programm: passende Platten und Folien

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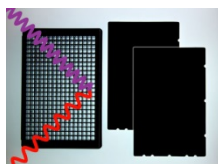
Bitte kontaktieren Sie uns für mehr Informationen zu der großen Auswahl an Mikroassay Platten!

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Versiegelungsfilme, -folien und -matten



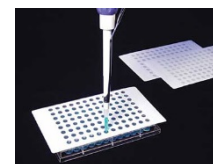
Kultivierung von
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