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www.assaypro.com

www.duotech.it

AssayMax ELISA Kits

Human Adiponectin (Acrp30) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA2500-1	• Plasma • Serum • Cell Culture Media • Urine	0.78 - 50 ng/ml	< 0.5 ng/ml	1 x 96 strip-well plate

Human Albumin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA2201-1	• Plasma • Serum • Urine	0.391 - 100 µg/ml	< 0.3 µg/ml	1 x 96 strip-well plate
EA3201-1	• Cell Culture Media • Urine	3.12 - 200 ng/ml	< 0.5 ng/ml	1 x 96 strip-well plate

Mouse Albumin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMA2201-1	• Plasma • Serum	0.098 - 25 µg/ml	< 0.08 µg/ml	1 x 96 strip-well plate
EA3201-1	• Cell Culture Media • Urine	0.391 - 400 ng/ml	< 0.150 ng/ml	1 x 96 strip-well plate

Rabbit Albumin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ETA2201-1	• Plasma • Serum • Cell Culture Media • Urine	1.56 - 100 µg/ml	1 µg/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Alpha-2-Macroglobulin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EM2115-1	• Plasma • Serum	0.63 - 40 µg/ml	< 1 µg/ml	1 x 96 strip-well plate
EM1115-1	• Cell Culture Media	0.002 - 2 µg/ml	< 0.002 µg/ml	1 x 96 strip-well plate

Human Angiotensin II ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA3501-1	• Plasma • Serum • Cell Culture Media	0.125 - 4 ng/ml	0.05 ng/ml	1 x 96 strip-well plate

Rat Atrial Natriuretic Peptide (ANP) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERA7010-1	• Plasma • Serum • Tissue • Cell Culture Media	0.125 - 4 ng/ml	0.1 ng/ml	1 x 96 strip-well plate

Human Antithrombin III ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA3301-1	• Urine • Cell Culture Media	3.13 - 200 ng/ml	2 ng/ml	1 x 96 strip-well plate
EA3302-1	• Plasma • Serum	0.004 - 4 µg/ml	4 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Apolipoprotein C-II ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA8012-1	• Plasma • Serum • Cell Culture Media • Urine	0.125 - 8 µg/ml	0.1 µg/ml	1 x 96 strip-well plate

Human Apolipoprotein C-III ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA8033-1	• Plasma • Serum • Cell Culture Media • Urine	0.016 - 4 µg/ml	0.01 µg/ml	1 x 96 strip-well plate

Rat Brain Natriuretic Peptides (BNP-32) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERB1201-1	• Plasma • Serum • Cell Culture Media • Tissue Extract	0.031 - 2 ng/ml	< 0.01 ng/ml	1 x 96 strip-well plate

Rat Brain Natriuretic Peptides (BNP-45) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERB1202-1	• Plasma • Serum • Cell Culture Media • Tissue Extract	0.031 - 1 ng/ml	< 0.03 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human C-Reactive Protein (hsCRP) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EC1001-1	• Plasma • Serum • Cell Culture Media	0.25 - 16 ng/ml	< 0.1 ng/ml	1 x 96 strip-well plate

Human Factor VII ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1007-1	• Plasma • Serum • Cell Culture Media	6.25 - 400 ng/ml	< 6 ng/ml	1 x 96 strip-well plate

Human Factor IX ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1009-1	• Plasma • Cell Culture Media	3.13 - 200 ng/ml	2 ng/ml	1 x 96 strip-well plate

Human Factor X ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1010-1	• Plasma • Cell Culture Media	1.56 - 100 ng/ml	< 1 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Rat Fibrinogen ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERF2040-1	• Plasma • Serum • Cell Culture Media	0.032 - 2 µg/ml	< 0.1 < 0.03 µg/ml	1 x 96 strip-well plate

Human Fibronectin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1045-1	• Plasma • Serum • Cell Culture Media	0.195 - 200 µg/ml	< 0.04 µg/ml	1 x 96 strip-well plate
EF2045-1	• Cell Culture Media • Urine	0.004 - 1 µg/ml	0.004 µg/ml	1 x 96 strip-well plate

Mouse Fibronectin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMF1045-1	• Plasma • Serum • Cell Culture Media	0.063 - 16 µg/ml	< 0.05 µg/ml	1 x 96 strip-well plate

Rat Fibronectin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERF1045-1	• Plasma • Serum • Cell Culture Media	0.063 - 16 µg/ml	0.02 µg/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Insulin-like Growth Factor 1 (IGF-1) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EI1001-1	• Plasma • Serum • Cell Culture Media	0.38 - 24 ng/ml	< 0.2 ng/ml	1 x 96 strip-well plate

Mouse Insulin-like Growth Factor 1 (IGF-1) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMI1001-1	• Plasma • Serum • Cell Culture Media	0.16 - 10 ng/ml	< 0.1 ng/ml	1 x 96 strip-well plate

Human Interleukin 1 Beta (IL-1 β) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EI2200-1	• Plasma • Serum • Cell Culture Media	3.9 - 250 pg/ml	< 3 pg/ml	1 x 96 strip-well plate

Mouse Interleukin 1 Beta (IL-1 β) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMI2200-1	• Plasma • Serum • Cell Culture Media	15.6 - 1000 pg/ml	< 10 pg/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Rat Interleukin 10 (IL-10) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERI3010-1	• Cell Culture Media	0.063 - 4 ng/ml	< 0.05 ng/ml	1 x 96 strip-well plate

Human Lactoferrin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EL2011-1	• Plasma • Serum • Cell Culture Media • Urine • Saliva • Milk	0.625 - 40 ng/ml	0.1 ng/ml	1 x 96 strip-well plate

Human Leptin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EL2001-1	• Plasma • Serum • Cell Culture Media	0.125 - 32 ng/ml	0.15 ng/ml	1 x 96 strip-well plate

Mouse Leptin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EML2001-1	• Plasma • Serum • Cell Culture Media	0.325 - 24 ng/ml	< 0.3 ng	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Prealbumin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EP3010-1	• Plasma • Serum • Cell Culture Media • Urine	0.12 - 125 ng/ml	0.1 ng/ml	1 x 96 strip-well plate

Human Prothrombin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EP3022-1	• Plasma • Cell Culture Media	6.25 - 400 ng/ml	5 ng/ml	1 x 96 strip-well plate

Human Retinol-Binding Protein (RBP) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ER2005-1	• Plasma • Serum • Cell Culture Media • Urine	0.031 - 2 µg/ml	0.008 µg/ml	1 x 96 strip-well plate

Human Retinol-Binding Protein 4 (RBP4) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ER3005-1	• Plasma • Serum • Cell Culture Media • Urine • Saliva	12.5 - 800 ng/ml	10 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Thrombin-antithrombin (TAT) Complexes ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET1020-1	• Plasma • Cell Culture Media	0.49 - 120 ng/ml	< 1 ng/ml	1 x 96 strip-well plate

Human Tissue Factor (TF) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET1002-1	• Plasma • Serum • Cell Culture Media • Tissue	12.50 - 400 pg/ml	10 pg/ml	1 x 96 strip-well plate

Human Tissue Factor Pathway Inhibitor (TFPI) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET1005-1	• Plasma • Cell Culture Media	0.63 - 20 ng/ml	< 0.5 ng/ml	1 x 96 strip-well plate

Human Tissue-type Plasminogen Activator (tPA) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET1001-1	• Plasma • Cell Culture Media • Urine • Tissue Extract	0.031 - 2 ng/ml	< 0.03 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Mouse Tumor Necrosis Factor Alpha (TNF- α) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMT2010-1	• Serum • Cell Culture Media	0.063 - 4 ng/ml	< 0.015 ng/ml	1 x 96 strip-well plate

Rat Tumor Necrosis Factor Alpha (TNF- α) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERT2010-1	• Cell Culture Media	0.0039 - 1 ng/ml	< 0.003 ng/ml	1 x 96 strip-well plate

Human Urokinase (uPA) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EU1001-1	• Plasma • Serum • Cell Culture Media • Urine • Tissue	0.125 - 8 ng/ml	< 0.1 ng/ml	1 x 96 strip-well plate

Human Von Willebrand Factor (vWF) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EV2030-1	• Plasma • Serum • Cell Culture Media	1.25 - 40 mU/ml	< 1 mU/ml	1 x 96 strip-well plate

New Assays under Development

Description	Catalog #	Sample Type	Size
Creatinine Assay Kit	XC1001	Urine	1 x 96 strip-well plate

AssaySense Chromogenic Activity Kits

Human Factor VII (FVII) Chromogenic Activity Assay Kit

Catalog #	Sample Types	Range	Sensitivity	Size
CF1007	• Plasma • Cell Culture Media	0.006 - 0.4 IU/ml	< 0.005 IU/ml	1 Plate

Human Factor X (FX) Chromogenic Activity Assay Kit

Catalog #	Sample Types	Range	Sensitivity	Size
CF1010	• Plasma • Cell Culture Media	0.0009 - 8 µg/ml	< 0.0009 µg/ml	1 Plate

Human Type I Plasminogen Activator Inhibitor -1 (PAI-1) Chromogenic Activity Assay Kit

Catalog #	Sample Types	Range	Sensitivity	Size
CP1100	• Plasma • Cell Culture Media	10 - 40 AU/ml	< 5 AU/ml	1 Plate

AssayMax ELISA Kits

Rat Albumin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ERA2201-1	• Plasma • Serum • Urine	0.391- 100 µg/ml	0.30 µg/ml	1 x 96 strip-well plate
ERA3201-1	• Cell Culture Media • Urine	0.195 - 200 ng/ml	0.150 ng/ml	1 x 96 strip-well plate

Human Alpha-1 Acid Glycoprotein ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EG5001-1	• Plasma • Serum • Urine	0.0625 - 4 µg/ml	0.05 µg/ml	1 x 96 strip-well plate

Human Alpha-1-Antitrypsin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA5001-1	• Plasma • Serum	0.039 -160 µg/ml	0.02 µg/ml	1 x 96 strip-well plate
EA5101-1	• Cell Culture Media • Urine	0.39 - 100 ng/ml	0.4 ng/ml	1 x 96 strip-well plate

Human Alpha-2-HS-Glycoprotein (AHSG) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EG3501-1	• Plasma • Serum • Cell Culture Media • Urine	6.25 - 400 ng/ml	5 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Mouse Antithrombin III ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMA3301-1	• Plasma • Serum • Cell Culture Media	1.56 - 400 ng/ml	1 ng/ml	1 x 96 strip-well plate

Human Apolipoprotein A-I ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA5201-1	• Plasma • Serum	0.625 - 20 µg/ml	0.10 µg/ml	1 x 96 strip-well plate
EA5301-1	• Cell Culture Media • Urine • Cell Culture Media	3.13 - 200 ng/ml	< 3 ng/ml	1 x 96 strip-well plate

Human Apolipoprotein A-II ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA5222-1	• Plasma • Serum • Urine • Cell Culture Media	0.25 - 16 µg/ml	0.1 µg/ml	1 x 96 strip-well plate

Human Apolipoprotein C-I ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EA8011-1	• Plasma • Serum • Cell Culture Media • Urine	0.063 - 4 µg/ml	0.05 µg/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Ceruloplasmin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EC4001-1	• Plasma • Serum	0.156 - 40 µg/ml	0.100 µg/ml	1 x 96 strip-well plate
EC4101-1	• Cell Culture Media • Urine	1.25 - 320 ng/ml	1 ng/ml	1 x 96 strip-well plate

Human Complement C3 ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EC2101-1	• Plasma • Serum • Cell Culture Media	0.041 - 30 µg/ml	< 0.04 µg/ml	1 x 96 strip-well plate

Human Complement C4 ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EC2102-1	• Plasma • Serum • Cell Culture Media	0.078 - 20 µg/ml	0.05 µg/ml	1 x 96 strip-well plate

Corticosterone ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EC3001-1	• Plasma • Serum • Cell Culture Media • Urine	0.098 - 100 ng/ml	0.040 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Factor XIII ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1013-1	• Plasma • Serum • Cell Culture Media • Urine	0.188 - 6 ng/ml	< 0.05 ng/ml	1 x 96 strip-well plate

Human Ferritin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF2003-1	• Plasma • Serum • Cell Culture Media	0.78 - 50 ng/ml	< 0.5 ng/ml	1 x 96 strip-well plate

Human Fibrinogen ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EF1040-1	• Plasma	0.16 - 40 µg/ml	< 0.1 µg/ml	1 x 96 strip-well plate
EF2040-1	• Cell Culture Media • Urine	1.25 - 80 ng/ml	< 0.5 ng/ml	1 x 96 strip-well plate

Mouse Fibrinogen ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMF2040-1	• Plasma • Serum • Cell Culture Media	0.032 - 2 µg/ml	< 0.03 µg/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human GC-Globulin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EG3801-1	• Plasma • Serum • Cell Culture Media	0.025 - 100 µg/ml	0.02 µg/ml	1 x 96 strip-well plate

Human Glycoprotein IIb/IIIa (GPIIb/IIIa) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EG1060-1	• Platelet • Platelet-Rich Plasma • Cell Lysate	0.625 - 20 ng/ml	< 0.3 ng/ml	1 x 96 strip-well plate

Human Haptoglobin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EH1003-1	• Plasma • Serum	0.078 - 20 µg/ml	< 0.02 µg/ml	1 x 96 strip-well plate
EH2003-1	• Cell Culture Media • Urine	0.39 - 400 ng/ml	0.3 ng/ml	1 x 96 strip-well plate

Human Hemopexin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EH1001-1	• Plasma • Serum	0.078 - 20 µg/ml	0.05 µg/ml	1 x 96 strip-well plate
EH2001-1	• Cell Culture Media • Urine	6.25 - 400 ng/ml	4 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Interleukin 6 (IL-6) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EI1006-1	• Plasma • Serum • Cell Culture Media	0.016 - 1 ng/ml	< 0.010 ng/ml	1 x 96 strip-well plate

Mouse Interleukin 6 (IL-6) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMI1006-1	• Plasma • Serum • Cell Culture Media	0.008 - 0.5 ng/ml	< 0.008 ng/ml	1 x 96 strip-well plate

Human Interleukin -8 (IL-8) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EI1008-1	• Plasma • Serum • Cell Culture Media • Tissue Extract	0.016 - 1 ng/ml	0.001 ng/ml	1 x 96 strip-well plate

Human Interleukin 10 (IL-10) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EI3010-1	• Plasma • Serum • Cell Culture Media • Tissue	0.125 - 8 ng/ml	< 0.100 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Lysozyme ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EL3010-1	• Plasma • Serum • Cell Culture Media • Tissue Extract • Urine • Milk • Saliva	0.156 - 10 ng/ml	0.1 ng/ml	1 x 96 strip-well plate

Human Plasminogen ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EP1200-1	• Plasma • Cell Culture Media • Tissue Extract	1.25 - 80 ng/ml	< 1 ng/ml	1 x 96 strip-well plate

Human Plasminogen Activator Inhibitor-1 (PAI-1) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EP1100-1	• Plasma • Cell Culture Media • Tissue Extract	0.313 - 20 ng/ml	< 0.05 ng	1 x 96 strip-well plate

Human Type I Plasminogen Activator Inhibitor -1/Tissue-type Plasminogen Activator (PAI-1/tPA) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EP1105-1	• Plasma • Cell Culture Media • Tissue	0.25 - 16 ng/ml	< 0.2 ng	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Recoverin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ER5010-1	• Plasma • Serum • Cell Culture Media • Tissue Extract	0.078 - 20 ng/ml	0.05 ng/ml	1 x 96 strip-well plate

Human Resistin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ER1001-1	• Plasma • Serum • Cell Culture Media	0.25 - 8 ng/ml	< 0.2 ng/ml	1 x 96 strip-well plate

Mouse Resistin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMR1001-1	• Plasma • Serum • Cell Culture Media	0.063 - 4 ng/ml	< 0.05 ng/ml	1 x 96 strip-well plate

Human Thrombin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET4010-1	• Cell Culture Media	0.313 - 20 ng/ml	< 0.3 ng/ml	1 x 96 strip-well plate

AssayMax ELISA Kits

Human Transferrin ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET3105-1	• Cell Culture Media • Urine	1.56 - 100 ng/ml	0.2 ng/ml	1 x 96 strip-well plate
ET2105-1	• Plasma • Serum	0.10 - 25 µg/ml	0.100 µg/ml	1 x 96 strip-well plate

Human Transforming Growth Factor Beta1 (TGF-β1) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET3102-1	• Cell Culture Media	0.031 - 2 ng/ml	< 0.03 ng/ml	1 x 96 strip-well plate

Mouse Transforming Growth Factor Beta1 (TGF-β1) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
EMT3102-1	• Cell Culture Media	0.031 - 2 ng/ml	< 0.03 ng/ml	1 x 96 strip-well plate

Human Tumor Necrosis Factor Alpha (TNF-α) ELISA Kit

Catalog #	Sample Types	Range	Sensitivity	Size
ET2010-1	• Plasma • Serum • Cell Culture Media	0.015 - 1 ng/ml	< 0.01 ng/ml	1 x 96 strip-well plate

ELISA Kits under Development

Description	Catalog #	Sample Type	Size
AssayMax Human Apolipoprotein B ELISA Kit	EA7001-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax Human Apolipoprotein E ELISA Kit	EA8003-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax Rat Antithrombin III ELISA Kit	ERA3301-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax Human HSP27 ELISA Kit	EH5001-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax H. Interferon Gamma ELISA Kit	EI1023-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax H. Kininogen (HMW) ELISA Kit	EK1001-1	Plasma, serum, urine and cell culture media	1 x 96 strip- well plate
AssayMax H. Kininogen (LMW) ELISA Kit	EK1002-1	Plasma, serum, urine and cell culture media	1 x 96 strip- well plate
AssayMax Human PAI-1/uPA ELISA Kit	EP1107-1	Plasma, serum, and cell culture media	1 x 96 strip- well plate
AssayMax Mouse TAT ELISA Kit	EMT1020-1	Plasma and cell culture media	1 x 96 strip- well plate

The kits listed above are under development. Please visit our website for products update.

AssaySense Chromogenic Activity Kits

Human Tissue Factor (TF) Chromogenic Activity Assay Kit (Two Steps, Lipoprotein)

Catalog #	Sample Types	Range	Sensitivity	Size
CT1002b	• Plasma • Serum • Cell Culture Media	1.95 - 500 pM	< 1.5 pM	1 Plate

Human Tissue-type Plasminogen Activator (tPA) Chromogenic Activity Assay Kit

Catalog #	Sample Types	Range	Sensitivity	Size
CT1001	• Plasma • Serum • Cell Culture Media	0.039 - 40 IU/ml	< 0.08 IU/ml	1 Plate

Human Urokinase (uPA) Chromogenic Activity Assay Kit (Direct Assay)

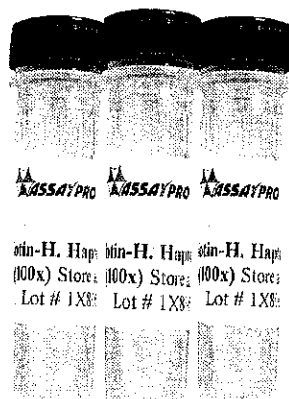
Catalog #	Sample Types	Range	Sensitivity	Size
CU1001a	• Plasma • Cell Culture Media	6.25 - 200 IU/ml	< 0.1 IU/ml	1 Plate

Human Urokinase (uPA) Chromogenic Activity Assay Kit (Indirect Assay)

Catalog #	Sample Types	Range	Sensitivity	Size
CU1001b	• Plasma • Cell Culture Media	0.0063 - 20 IU/ml	< 0.006 IU/ml	1 Plate

Antibody products

- ✧ Polyclonal Antibodies against Steroids
- ✧ Polyclonal Antibodies against Peptide
- ✧ Polyclonal Antibodies against Protein
- ✧ Monoclonal Antibodies
- ✧ Monoclonal & Polyclonal Antibodies under Development



Polyclonal Antibodies against Steroids

Aldosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β , 21-DIOL-3,	10011-05011	Rabbit	- EIA/RIA	150 μ g	IgG
18, 20-TRIONE 3-CARBOXYMETHYLOXIME : BSA	10011-05015			400 μ g	
4-PREGNEN-11 β , 21-DIOL-3,	10021-05011	Rabbit	- EIA/RIA	150 μ g	IgG
18, 20-TRIONE 21-HEMISUCCINATE : BSA	10021-05015			400 μ g	

Aldosterone Diacetate

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β , 21-DIOL-3, 18,	10031-05011	Rabbit	- EIA/RIA	150 μ g	IgG
20-TRIONE 18, 21-DIACETATE 3-CARBOXYMETHYLOXIME : BSA	10031-05015			400 μ g	

Polyclonal Antibodies against Steroids

Allopregnanolone

Immunogen	Catalog #	Host	Apps.	Size	Form
5 α -PREGNAN-3 α -OL-20-ONE	10041-05011	Rabbit	- EIA/RIA	150 μ g	IgG
HEMISUCCINATE : BSA	10041-05015			400 μ g	

3-Keto-5 α , 16-Androstene

Immunogen	Catalog #	Host	Apps.	Size	Form
16, (5 α)-ANDROSTEN-3-ONE-3-CARBOXYMETHYLOXIME : BSA	11691-05011	Rabbit	- EIA/RIA	150 μ g	IgG
	11691-05015			400 μ g	

4-Androsten-17 α -OL-3-One

Immunogen	Catalog #	Host	Apps.	Size	Form
4-ANDROSTEN-17 α -OL-3-ONE 3-CARBOXYMETHYLOXIME : BSA	10051-05011	Rabbit	- EIA/RIA	150 μ g	IgG
	10051-05015			400 μ g	

5-Androsten-3 β -OL-7, 17-Dione

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-17, 21-DIOL-3, 20-DIONE 21-ACETATE3-CARBOXYMETHYLOXIME : BSA	10071-05011	Rabbit	- EIA/RIA	150 μ g	IgG
	10071-05015			400 μ g	
4-PREGNEN-17, 21-DIOL-3, 20-DIONE 21-HEMISUCCINATE : BSA	10081-05011	Rabbit	- EIA/RIA	150 μ g	IgG
	10081-05015			400 μ g	

Polyclonal Antibodies against Steroids

Cortisone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-17, 21-DIOL-3, 11,	10151-05011	Rabbit	- EIA/RIA	150 µg	IgG
20-TRIONE 21-ACETATE 3-CARBOXYMETHYLOXIME : BSA	10151-05015			400 µg	

Desoxycorticosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-21-OL-3, 20-DIONE 3-CARBOXYMETHYLOXIME : BSA	10131-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10131-05015			400 µg	

Dihydrotestosterone (DHT)

Immunogen	Catalog #	Host	Apps.	Size	Form
5 α -ANDROSTAN-17 β -OL-3-ONE 3-O-CARBOXYMETHYLOXIME : BSA	10291-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10291-05015			400 µg	
5 α -ANDROSTAN-17 β -OL-3-ONE HEMISUCCINATE : BSA	10301-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10301-05015			400 µg	

Ethinylestradiol

Immunogen	Catalog #	Host	Apps.	Size	Form
1, 3, 5(10)-ESTRATRIEN-17 α -ETHYNYL-3, 17 β -DIOL-6-ONE 6-CARBOXYMETHYLOXIME : BSA	10211-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10211-05015			400 µg	

Polyclonal Antibodies against Steroids

6-Ketoestrone

Immunogen	Catalog #	Host	Apps.	Size	Form
1, 3, 5(10)-ESTRATRIEN-3-OL-	10221-05011	Rabbit	- EIA/RIA	150 µg	IgG
6, 17-DIONE 6-CARBOXYMETHYLOXIME : BSA	10221-05015			400 µg	

Progesterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-3, 20-DIONE 3-O-CARBOXYMETHYLOXIME : BSA	10231-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10231-05015			400 µg	

7 alpha-Progesterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-3, 20-DIONE-7 α -CARBOXYETHYL-THIOETHER : BSA	10241-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10241-05015			400 µg	

6 β -Hydroxyprogesterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-6 β -OL-3, 20-DIONE HEMISUCCINATE : BSA	10251-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10251-05015			400 µg	

Polyclonal Antibodies against Steroids

19-Nortestosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-ESTREN-17 β -OL-3-ONE	10331-05011	Rabbit	- EIA/RIA	150 μ g	IgG
HEMISUCCINATE : BSA	10331-05015			400 μ g	

4-Pregnen-17, 20 β - Diol-3-One

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-17, 20 β - DIOL-3-ONE-3-	10351-05011	Rabbit	- EIA/RIA	150 μ g	IgG
CARBOXYMETHYLOXIME : BSA	10351-05015			400 μ g	

Trenbolone

Immunogen	Catalog #	Host	Apps.	Size	Form
4, 9, 11-ESTRATRIEN-17 β -OL-3-ONE 3-	10341-05011	Rabbit	- EIA/RIA	150 μ g	IgG
CARBOXYMETHYLOXIME : BSA	10341-05015			400 μ g	

Testosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-ANDROSTEN-17 β -OL-3-ONE 3-	10281-05011	Rabbit	- EIA/RIA	150 μ g	IgG
CARBOXYMETHYLOXIME : BSA	10281-05015			400 μ g	

Polyclonal Antibodies against Peptide

Adrenomedullin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Tyr-Arg-Gln-Ser-Met-Asn-	10371-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asn-Phe-Gln-Gly-Leu-Arg-Ser-	10371-05015		- IP	400 µg	
Phe-Gly-Cys-Arg-Phe-Gly-Thr-Cys-	10371-05021			150 µg	Biotin-IgG
Thr-Val-Gln-Lys-Leu-Ala-His-Gln-	10371-05025			400 µg	
Ile-Tyr-Gln-Phe-Thr-Asp-Lys-Asp-					
Lys-Asp-Asn-Val-Ala-Pro-Arg-Ser-					
Lys-Ile-Ser-Pro-Gln-Gly-Tyr-NH ₂					
Conjugate to KLH via carboxyl group					

Adrenomedullin, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Tyr-Arg-Gln-Ser-Met-Asn-Gln-	11701-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Ser-Arg-Ser-Thr-Gly-Cys-	11701-05015			400 µg	
Arg-Phe-Gly-Thr-Cys-Thr-Met-	11701-05021			150 µg	Biotin-IgG
Gln-Lys-Leu-Ala-His-Gln-Ile-	11701-05025			400 µg	
Tyr-Gln-Phe-Thr-Asp-Lys-Asp-					
Lys-Asp-Gly-Met-Ala-Pro-Arg-					
Asn-Lys-Ile-Ser-Pro-Gln-Gly-Tyr-NH ₂					
Conjugate to KLH via carboxyl group					

Adrenorphin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Gly-Gly-Phe-	10381-05011	Rabbit	- EIA/RIA	150 µg	IgG
Met-Arg-Arg-Val-NH ₂	10381-05015		- IP	400 µg	
Conjugate to KLH via Cys	10381-05021			150 µg	Biotin-IgG
	10381-05025			400 µg	

Polyclonal Antibodies against Peptide

Alpha-Endorphin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Gly-Gly-Phe-Met-	10741-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-Ser-Glu-Lys-Ser-Gln-	10741-05015			400 µg	
Thr-Pro-Leu- Val-Thr	10741-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10741-05025			400 µg	

Amylin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Lys-Cys-Asn-Thr-Ala-Thr-Cys-	11751-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Thr-Gln-Arg-Leu-Ala-Asn-	11751-05015			400 µg	
Phe-Leu-Val-His-Ser-Ser-Asn-	11751-05021			150 µg	Biotin-IgG
Asn-Phe-Gly-Ala-Ile-Leu-Ser-Ser-	11751-05025			400 µg	
Thr-Asn-Val-Gly-Ser-Asn-Thr-Tyr					
Conjugate to KLH via carboxyl group					

Amylin, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Lys-Cys-Asn-Thr-Ala-Thr-Cys-	10431-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Thr-Gln-Arg-Leu-Ala-Asn-	10431-05015		- IP	400 µg	
Phe-Leu-Val-Arg-Ser-Ser-Asn-	10431-05021			150 µg	Biotin-IgG
Asn-Leu-Gly-Pro-Val-Leu-Pro-	10431-05025			400 µg	
Pro-Thr-Asn-Val-Gly-Ser-Asn-					
Thr-Tyr-NH ₂					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Atrial Natriuretic Peptide (ANP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Leu-Arg-Arg-Ser-Ser-Cys-Phe-	10471-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Gly-Arg-Met(O)-Asp-Arg-Ile-	10471-05015		- IP	400 µg	
Gly-Ala-Gln-Ser-Gly-Leu-Gly-Cys-	10471-05021			150 µg	Biotin-IgG
Asn-Ser-Phe-Arg-Tyr	10471-05025			400 µg	
Conjugate to KLH via carboxyl group					

Atrial Natriuretic Peptide (ANP), Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-	10501-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-	10501-05015		- IP	400 µg	
Leu-Gly-Cys-Asn-Ser-Phe-Arg-Tyr	10501-05021			150 µg	Biotin-IgG
Conjugate to KLH via carboxyl group	10501-05025			400 µg	

Atriopeptin II

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Ser-Cys-Phe-Gly-Gly-Arg-Ile-	10491-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Arg-Ile-Gly-Ala-Gln-Ser-Gly-	10491-05015		- IP	400 µg	
Leu-Gly-Cys-Asn-Ser-Phe-Arg	10491-05021			150 µg	Biotin-IgG
Conjugate to KLH via carboxyl group	10491-05025			400 µg	

Polyclonal Antibodies against Peptide

Beta-Casomorphin, Bovine

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Pro-Phe-Pro-Gly-Pro-Ile	10611-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via Cys	10611-05015			400 µg	
	10611-05021			150 µg	Biotin-IgG
	10611-05025			400 µg	

Big Gastrin 1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Glp-Leu-Gly-Pro-Gln-Gly-Pro-	10911-05011	Rabbit	- EIA/RIA	150 µg	IgG
Pro-His-Leu-Val-Ala-Asp-Pro-	10911-05015			400 µg	
Ser-Lys-Lys-Gln-Gly-Pro-Trp-	10911-05021			150 µg	Biotin-IgG
Leu-Glu-Glu-Glu-Glu-Glu-Ala-	10911-05025			400 µg	
Tyr-Gly-Trp-Met-Asp-Phe-NH ₂					
Conjugate to KLH via carboxyl group					

Brain Natriuretic Peptide (BNP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Pro-Lys-Met-Val-Gln-	10531-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Ser-Gly-Cys-Phe-Gly-	10531-05015		- IP	400 µg	
Arg-Lys-Met-Asp-Arg-Ile-	10531-05021			150 µg	Biotin-IgG
Ser-Ser-Ser-Ser-Gly-Leu-Gly-	10531-05025			400 µg	
Cys-Lys-Val-Leu-Arg-Arg-His					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Cardiodilatin (1-16)

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Asn-Pro-Met-Tyr-Asn-	10591-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Val-Ser-Asn-Ala-Asp-	10591-05015			400 µg	
Leu-Met-Asp-Phe-Lys	10591-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10591-05025			400 µg	

C-type Natriuretic Peptide(CNP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Asp-Leu-Arg-Val-Asp-Thr-Lys-Ser-	10621-05011	Rabbit	- EIA/RIA	150 µg	IgG
Arg-Ala-Ala-Trp-Ala-Arg-Leu-Leu-	10621-05015			400 µg	
Gln-Glu-His-Pro-Asn-Ala-Arg-Lys-	10621-05021			150 µg	Biotin-IgG
Tyr-Lys-Gly-Ala-Asn-Lys-Lys-Gly-	10621-05025			400 µg	
Leu-Ser-Lys-Gly-Cys-Phe-Gly-Leu-					
Lys-Leu-Asp-Arg-Ile-Gly-Ser-Met-					
Ser-Gly-Leu-Gly-Cys					
Conjugate to KLH via carboxyl group					

Calcitonin Gene Related Peptide, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ala-Cys-Asp-Thr-Ala-Thr-Cys-Val-	10631-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-His-Arg-Leu-Ala-Gly-Leu-Leu-	10631-05015		- IP	400 µg	
Ser-Arg-Ser-Gly-Gly-Val-Val-Lys-	10631-05021			150 µg	Biotin-IgG
Asn-Asn-Phe-Val-Pro-Thr-Asn-Val-	10631-05025			400 µg	
Gly-Ser-Lys-Ala-Phe-NH ₂					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Pro-Cortistatin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Ser-Ala-Leu-Pro-Leu-	10691-05011	Rabbit	- EIA/RIA	150 µg	IgG
Glu-Ser-Gly-Pro-Thr-Gly-	10691-05015			400 µg	
Gln-Asp-Ser- Val-Gln-Asp-	10691-05021			150 µg	Biotin-IgG
Ala-Thr-Gly-NH2	10691-05025			400 µg	
Conjugate to KLH via Cys					

Dynorphin A (1-17), Porcine

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Gly-Gly-Phe-Leu-	10701-05011	Rabbit	- EIA/RIA	150 µg	IgG
Arg-Arg-Ile-Arg-Pro- Lys-	10701-05015			400 µg	
Leu-Lys-Trp-Asp-Asn-Gln	10701-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10701-05025			400 µg	

Dynorphin B (1-9)

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Gly-Gly-Phe-Leu-	10711-05011	Rabbit	- EIA/RIA	150 µg	IgG
Arg-Arg-Gln-Phe	10711-05015			400 µg	
Conjugate to KLH via Cys	10711-05021			150 µg	Biotin-IgG
	10711-05025			400 µg	

Endomorphin-1

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Pro-Trp-Phe-NH2	10721-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via Cys	10721-05015			400 µg	
	10721-05021			150 µg	Biotin-IgG
	10721-05025			400 µg	

Polyclonal Antibodies against Peptide

Endothelin-3, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Thr-Cys-Phe-Thr-Tyr-Lys-	10821-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Lys-Glu-Cys-Val-Tyr-Tyr-	10821-05015			400 µg	
Cys-His-Leu-Asp-Ile-Ile-Trp	10821-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10821-05025			400 µg	

Exendin-3

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ser-Asp-Gly-Thr-Phe-Thr-Ser-	10831-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Leu-Ser-Lys-Gln-Met-Glu-Glu-	10831-05015			400 µg	
Glu-Ala-Val-Arg-Leu-Phe-Ile-Glu-	10831-05021			150 µg	Biotin-IgG
Trp-Leu-Lys-Asn-Gly-Gly-Pro-Ser-	10831-05025			400 µg	
Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂					
Conjugate to KLH via carboxyl group					

Exendin-4

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Gly-Glu-Gly-Thr-Phe-Thr-Ser-	10841-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Leu-Ser-Lys-Gln-Met-Glu-Glu-	10841-05015			400 µg	
-Glu-Ala-Val-Arg-Leu-Phe-Ile-Glu-	10841-05021			150 µg	Biotin-IgG
Trp-Leu-Lys-Asn-Gly-Gly-Pro-Ser-	10841-05025			400 µg	
Ser-Gly-Ala-Pro-Pro-Pro-Ser-NH ₂					
Conjugate to KLH via carboxyl group					

Fibrinopeptide A, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ala-Asp-Ser-Gly-Glu-Gly-Asp-Phe-	10851-05011	Rabbit	- EIA/RIA	150 µg	IgG
Leu-Ala-Glu-Gly-Gly-Gly-Val-Arg	10851-05015			400 µg	
Conjugate to KLH via carboxyl group	10851-05021			150 µg	Biotin-IgG
	10851-05025			400 µg	

Polyclonal Antibodies against Peptide

Galantide

Immunogen	Catalog #	Host	Apps.	Size	Form
Gly-Trp-Thr-Leu-Asn-Ser-Ala-	10891-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Tyr-Leu-Leu-Gly-Pro-Gln-	10891-05015			400 µg	
Gln-Phe-Phe-Gly-Leu-Met-NH ₂	10891-05021			150 µg	Biotin-IgG
Conjugate to KLH via carboxyl group	10891-05025			400 µg	

Gastrin 1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Glp-Gly-Pro-Trp-Leu-Glu-	10901-05011	Rabbit	- EIA/RIA	150 µg	IgG
Glu-Glu-Glu-Glu-Ala-Tyr-	10901-05015			400 µg	
Gly-Trp-Met-Asp-Phe-NH ₂	10901-05021			150 µg	Biotin-IgG
Conjugate to KLH via carboxyl group	10901-05025			400 µg	

Gastrin Releasing Peptide, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Val-Pro-Leu-Pro-Ala-Gly-Gly-Gly-	10921-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-Val-Leu-Thr-Lys-Met-Tyr-Pro-	10921-05015			400 µg	
Arg-Gly-Asn-His-Trp-Ala-Val-Gly-	10921-05021			150 µg	Biotin-IgG
His-Leu-Met-NH ₂	10921-05025			400 µg	
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Glucagon-Like Peptide I, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Asp-Glu-Phe-Glu-Arg-His-	10961-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Glu-Gly-Thr-Phe-Thr-Ser-	10961-05015			400 µg	
Asp-Val-Ser-Ser-Tyr-Leu-Glu-	10961-05021			150 µg	Biotin-IgG
Gly-Gln-Ala-Ala-Lys-Glu-Phe-	10961-05025			400 µg	
Ile-Ala-Trp-Leu-Val-Lys-Gly-Arg-Gly					
Conjugate to KLH via carboxyl group					

Glucagon-Like Peptide II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ala-Asp-Gly-Ser-Phe-Ser-	10971-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Glu-Met-Asn-Thr-Ile-Leu-	10971-05015			400 µg	
Asp-Asn-Leu-Ala-Ala-Arg-Asp-	10971-05021			150 µg	Biotin-IgG
Phe-Ile-Asn-Trp-Leu-Ile-Gln-	10971-05025			400 µg	
Thr-Lys-Ile-Thr-Asp-Arg					
Conjugate to KLH via carboxyl group					

Glucagon-Like Peptide II, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ala-Asp-Gly-Ser-Phe-Ser-Asp-	10981-05011	Rabbit	- EIA/RIA	150 µg	IgG
Glu-Met-Asn-Thr-Ile-Leu-Asp-Asn-	10981-05015			400 µg	
Leu-Ala-Thr-Arg-Asp-Phe-Ile-Asn-	10981-05021			150 µg	Biotin-IgG
Trp-Leu-Ile-Gln-Thr-Lys-Ile-Thr-Asp	10981-05025			400 µg	
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Guanylin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Pro-Gly-Thr-Cys-Glu-Ile-Cys-	11021-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Tyr-Ala-Ala-Cys-Thr-Gly-Cys	11021-05015			400 µg	
Conjugate to KLH via carboxyl group	11021-05021			150 µg	Biotin-IgG
	11021-05025			400 µg	

Tyr[0] Neurokinin A

Immunogen	Catalog #	Host	Apps.	Size	Form
Tyr-His-Lys-Thr-Asp-Ser-	11061-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Val-Gly-Leu-Met-NH ₂	11061-05015			400 µg	
Conjugate to KLH via carboxyl group	11061-05021			150 µg	Biotin-IgG
	11061-05025			400 µg	

Neurokinin B

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Asp-Met-His-Asp-Phe-	11071-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Val-Gly-Leu-Met-NH ₂	11071-05015			400 µg	
Conjugate to KLH via Cys	11071-05021			150 µg	Biotin-IgG
	11071-05025			400 µg	

[Ser2]-Neuromedin C

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Gly-Ser-His-Trp-Ala-Val-	11081-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-His-Leu-Met-NH ₂	11081-05015			400 µg	
Conjugate to KLH via Cys	11081-05021			150 µg	Biotin-IgG
	11081-05025			400 µg	

Polyclonal Antibodies against Peptide

Urotensin II, Goby

Immunogen	Catalog #	Host	Apps.	Size	Form
H-Ala-Gly-Thr-Ala-Asp-Cys-	11091-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Trp-Lys-Tyr-Cys-Val-OH	11091-05015			400 µg	
Conjugate to KLH via carboxyl group	11091-05021			150 µg	Biotin-IgG
	11091-05025			400 µg	

Vasonatrin Peptide

Immunogen	Catalog #	Host	Apps.	Size	Form
Gly-Leu-Ser-Lys-Gly-Cys-Phe-	11101-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Leu-Lys-Leu-Asp-Arg-Ile-	11101-05015			400 µg	
Gly-Ser-Met-Ser-Gly-Leu-Gly-	11101-05021			150 µg	Biotin-IgG
Cys-Asn-Ser-Phe-Arg-Tyr	11101-05025			400 µg	
Conjugate to KLH via carboxyl group					

[Arg8] Vasopressin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Phe-Gln-Asn-Cys-	11112-05011	Rabbit	- EIA/RIA	150 µg	IgG
Pro-Arg-Gly-NH ₂	11112-05015			400 µg	
Conjugate to KLH via Cys	11112-05021			150 µg	Biotin-IgG
	11112-05025			400 µg	

Polyclonal Antibodies against Protein

Albumin, Swine

Immunogen	Catalog #	Host	Apps.	Size	Form
Albumin purified from swine plasma	12004-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12004-05015		- WB	400 µg	
	12004-05021			150 µg	Biotin-IgG
	12004-05025			400 µg	

Alpha-1 Acid Glycoprotein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-1 acid glycoprotein purified from human plasma	12011-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12011-05015		- WB	400 µg	
	12011-05021			150 µg	Biotin-IgG
	12011-05025			400 µg	

Alpha-1 Antichymotrypsin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha 1 antichymotrypsin purified from human plasma	11131-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11131-05015		- IP	400 µg	
	11131-05021		- WB	150 µg	Biotin-IgG
	11131-05025			400 µg	

Alpha-2 Antiplasmin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-2-antiplasmin purified from human plasma	13081-05011	Rabbit	- EIA/RIA	150 µg	IgG
	13081-05015			400 µg	
	13081-05021			150 µg	Biotin-IgG
	13081-05025			400 µg	

Polyclonal Antibodies against Protein

Alpha-1- Microglobulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-1-microglobulin purified from human plasma	12051-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12051-05015		- WB	400 µg	
	12051-05021			150 µg	Biotin-IgG
	12051-05025			400 µg	

Alpha-Synuclein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human alpha-Synuclein expressed in <i>E. coli</i>	12061-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12061-05015		- WB	400 µg	
	12061-05021			150 µg	Biotin-IgG
	12061-05025			400 µg	

Antithrombin III, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Antithrombin III protein purified from human plasma	12161-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12161-05015		- WB	400 µg	
	12161-05021			150 µg	Biotin-IgG
	12161-05025			400 µg	

Antithrombin III, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Antithrombin III protein purified from mouse plasma	20117-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20117-05015		- WB	400 µg	
	20117-05021			150 µg	Biotin-IgG
	20117-05025			400 µg	

Polyclonal Antibodies against Protein

Apolipoprotein (APO) B, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
APO B purified from human plasma	20521-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20521-05015		- WB	400 µg	
	20521-05021			150 µg	Biotin-IgG
	20521-05025			400 µg	

Apolipoprotein (APO) C-I, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
APO CI purified from human plasma	20501-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20501-05015		- WB	400 µg	
	20501-05021			150 µg	Biotin-IgG
	20501-05025			400 µg	

Apolipoprotein (APO) C-II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
APO CII purified from human plasma	20502-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20502-05015		- WB	400 µg	
	20502-05021			150 µg	Biotin-IgG
	20502-05025			400 µg	

Apolipoprotein (APO) C-III, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
APO CIII purified from human plasma	20503-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20503-05015		- WB	400 µg	
	20503-05021			150 µg	Biotin-IgG
	20503-05025			400 µg	

Polyclonal Antibodies against Protein

Ceruloplasmin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ceruloplasmin purified from human plasma	11261-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11261-05015		- IP	400 µg	
	11261-05021		- WB	150 µg	Biotin-IgG
	11261-05025			400 µg	

Chylomicrons, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Chylomicrons purified from human plasma	12111-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12111-05015		- WB	400 µg	
	12111-05021			150 µg	Biotin-IgG
	12111-05025			400 µg	

Creatine Kinase BB (CKBB), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
CKBB purified from human brain	11271-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11271-05015		- IP	400 µg	
	11271-05021		- WB	150 µg	Biotin-IgG
	11271-05025			400 µg	

Creatine Kinase MM (CKMM), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
CKMM purified from human skeletal muscle	11281-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11281-05015		- IP	400 µg	
	11281-05021		- WB	150 µg	Biotin-IgG
	11281-05025			400 µg	

Polyclonal Antibodies against Protein

Factor V, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Factor V purified from human plasma	11291-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11291-05015		- IP	400 µg	
	11291-05021		- WB	150 µg	Biotin-IgG
	11291-05025			400 µg	

Factor IX, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Factor IX purified from human plasma	12222-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12222-05015		- WB	400 µg	
	12222-05021			150 µg	Biotin-IgG
	12222-05025			400 µg	

Factor X, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Factor X purified from human plasma	12212-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12212-05015		- WB	400 µg	
	12212-05021			150 µg	Biotin-IgG
	12212-05025			400 µg	

Fatty Acid Binding Protein (FABP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
FABP purified from human heart tissue	11311-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11311-05015		- IP	400 µg	
	11311-05021		- WB	150 µg	Biotin-IgG
	11311-05025			400 µg	

Polyclonal Antibodies against Protein

Fibrinogen, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibrinogen purified from rat plasma	11352-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11352-05015			400 µg	
	11352-05021			150 µg	Biotin-IgG
	11352-05025			400 µg	

Fibrinogen, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibrinogen purified from mouse plasma	11353-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11353-05015			400 µg	
	11353-05021			150 µg	Biotin-IgG
	11353-05025			400 µg	

Fibronectin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibronectin purified from human plasma	11341-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11341-05015		- WB	400 µg	
	11341-05021			150 µg	Biotin-IgG
	11341-05025			400 µg	

Fibronectin, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibronectin purified from rat plasma	11342-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11342-05015			400 µg	
	11342-05021			150 µg	Biotin-IgG
	11342-05025			400 µg	

Polyclonal Antibodies against Protein

GroEL, *E. coli*.

Immunogen	Catalog #	Host	Apps.	Size	Form
GroEL expressed in <i>E. coli</i>	20012-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20012-05015			400 µg	
	20012-05021			150 µg	Biotin-IgG
	20012-05025			400 µg	

Growth Hormone, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Growth hormone purified from human pituitary glands	11711-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11711-05015		- WB	400 µg	
	11711-05021			150 µg	Biotin-IgG
	11711-05025			400 µg	

Haptoglobin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Haptoglobin purified from human plasma	11371-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11371-05015		- WB	400 µg	
	11371-05021			150 µg	Biotin-IgG
	11371-05025			400 µg	

Hemopexin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Hemopexin purified from human plasma	12131-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12131-05015		- WB	400 µg	
	12131-05021			150 µg	Biotin-IgG
	12131-05025			400 µg	

Polyclonal Antibodies against Protein

High-Density Lipoprotein (HDL), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
HDL purified from	11381-05011	Rabbit	- EIA/RIA	150 µg	IgG
human plasma	11381-05015		- IP	400 µg	
	11381-05021		- WB	150 µg	Biotin-IgG
	11381-05025			400 µg	

Insulin-like Growth Factor-1 (IGF-1), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
IGF-1 expressed in <i>E. coli</i>	20211-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20211-05015		- WB	400 µg	
	20211-05021			150 µg	Biotin-IgG
	20211-05025			400 µg	

IgG Fc portion, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Mouse IgG purified from	40011-05011	Goat	- EIA/RIA	150 µg	IgG
mouse serum	40011-05015		- WB	400 µg	
	40011-05021			150 µg	Biotin-IgG
	40011-05025			400 µg	

IgG, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Mouse IgG purified from	40012-05011	Rabbit	- EIA/RIA	150 µg	IgG
mouse serum	40012-05015		- WB	400 µg	
	40012-05021			150 µg	Biotin-IgG
	40012-05025			400 µg	

Polyclonal Antibodies against Protein

Kininogen (HMW), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Kininogen (HMW) purified from human plasma	20334-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20334-05015		- IP	400 µg	
	20334-05021		- WB	150 µg	Biotin-IgG
	20334-05025			400 µg	

Lactoferrin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Lactoferrin purified from human Neutrophil	21022-05011	Rabbit	- EIA/RIA	150 µg	IgG
	21022-05015		- IP	400 µg	
	21022-05021		- WB	150 µg	Biotin-IgG
	21022-05025			400 µg	

Placental Lactogen, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Placental lactogen purified from human plasma	11391-05011	Goat	- EIA/RIA	150 µg	IgG
	11391-05015		- IP	400 µg	
	11391-05021		- WB	150 µg	Biotin-IgG
	11391-05025			400 µg	

Low-Density Lipoprotein (LDL), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human LDL purified from human plasma	11401-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11401-05015		- WB	400 µg	
	11401-05021			150 µg	Biotin-IgG
	11401-05025			400 µg	

Polyclonal Antibodies against Protein

Cardiac Myoglobin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cardiac myoglobin purified from human heart tissue	11461-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11461-05015		- WB	400 µg	
	11461-05021			150 µg	Biotin-IgG
	11461-05025			400 µg	

Neutrophil Elastase, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Neutrophil elastase purified from human neutrophil	11471-05011	Sheep	- EIA/RIA	150 µg	IgG
	11471-05015		- WB	400 µg	
	11471-05021			150 µg	Biotin-IgG
	11471-05025			400 µg	

Parathyroid Hormone, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human parathyroid hormone expressed in <i>E. coli</i>	12141-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12141-05015			400 µg	
	12141-05021			150 µg	Biotin-IgG
	12141-05025			400 µg	

Plasmin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Plasmin purified from human plasma	11481-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11481-05015		- WB	400 µg	
	11481-05021			150 µg	Biotin-IgG
	11481-05025			400 µg	

Polyclonal Antibodies against Protein

Prealbumin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Prealbumin purified from human plasma	11121-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11121-05015		- IP	400 µg	
	11121-05021		- WB	150 µg	Biotin-IgG
	11121-05025			400 µg	

Prolactin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Prolactin purified from human pituitary glands	11531-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11531-05015		- WB	400 µg	
	11531-05021			150 µg	Biotin-IgG
	11531-05025			400 µg	

Protein C, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Protein C purified from human plasma	11541-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11541-05015		- WB	400 µg	
	11541-05021			150 µg	Biotin-IgG
	11541-05025			400 µg	

Prothrombin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Prothrombin purified from human plasma	11581-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11581-05015			400 µg	
	11581-05021			150 µg	Biotin-IgG
	11581-05025			400 µg	

Polyclonal Antibodies against Protein

Retinol-Binding Protein (RBP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
RBP purified from human urine	11551-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11551-05015		- IP	400 µg	
	11551-05021		- WB	150 µg	Biotin-IgG
	11551-05025			400 µg	

Retinol-Binding Protein 4 (RBP4), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
RBP purified from human urine	13103-05011	Rabbit	- EIA/RIA	150 µg	IgG
	13103-05015		- IP	400 µg	
	13103-05021		- WB	150 µg	Biotin-IgG
	13103-05025			400 µg	

S-100 Protein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
S-100 protein purified from human plasma	11561-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11561-05015		- WB	400 µg	
	11561-05021			150 µg	Biotin-IgG
	11561-05025			400 µg	

Thrombin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Thrombin purified from human plasma	11571-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11571-05015		- IP	400 µg	
	11571-05021		- WB	150 µg	Biotin-IgG
	11571-05025			400 µg	

Polyclonal Antibodies against Protein

Tissue Factor (TF), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human TF expressed in <i>Sf21</i>	11611-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11611-05015		- IP	400 µg	
	11611-05021		- WB	150 µg	Biotin-IgG
	11611-05025			400 µg	

Tissue Factor Pathway Inhibitor (TFPI), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human TFPI expressed in <i>Sf21</i>	11621-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11621-05015		- IP	400 µg	
	11621-05021		- WB	150 µg	Biotin-IgG
	11621-05025			400 µg	

Tumor Necrosis Factor-alpha (TNF-alpha), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human TNF-alpha expressed in <i>E. coli</i>	13101-05011	Rabbit	- EIA/RIA	150 µg	IgG
	13101-05015		- WB	400 µg	
	13101-05021			150 µg	Biotin-IgG
	13101-05025			400 µg	

Tissue-type Plasminogen Activator (tPA), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human tPA expressed in <i>E. coli</i>	11631-05011	Sheep	- EIA/RIA	150 µg	IgG
	11631-05015		- IP	400 µg	
	11631-05021		- WB	150 µg	Biotin-IgG
	11631-05025			400 µg	

Polyclonal Antibodies against Protein

ATF-uPA, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Mouse ATF-uPA expressed in <i>E. coli</i>	12171-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12171-05015			400 µg	
	12171-05021			150 µg	Biotin-IgG
	12171-05025			400 µg	

uPA, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Rat uPA expressed in <i>E. coli</i>	12172-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12172-05015			400 µg	
	12172-05021			150 µg	Biotin-IgG
	12172-05025			400 µg	

Very Low-Density Lipoprotein (VLDL), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
VLDL purified from human plasma	11681-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11681-05015		- IP	400 µg	
	11681-05021		- WB	150 µg	Biotin-IgG
	11681-05025			400 µg	

Monoclonal antibodies

Apolipoprotein C-II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Apolipoprotein C-II purified from human plasma	60270-05011	Mouse	- EIA/RIA	150 µg	IgG
	60270-05015		- WB	400 µg	
	60270-05021			150 µg	Biotin-IgG
	60270-05025			400 µg	

Apolipoprotein C-III, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Apolipoprotein C-III purified from human plasma	60100-05011	Mouse	- EIA/RIA	150 µg	IgG
	60100-05015		- WB	400 µg	
	60100-05021			150 µg	Biotin-IgG
	60100-05025			400 µg	

Antithrombin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Antithrombin purified from human plasma	60140-05011	Mouse	- EIA/RIA	150 µg	IgG
	60140-05015		- WB	400 µg	
	60140-05021			150 µg	Biotin-IgG
	60140-05025			400 µg	

Ceruloplasmin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Ceruloplasmin purified from human plasma	60310-05011	Mouse	- EIA/RIA	150 µg	IgG
	60310-05015		- WB	400 µg	
	60310-05021			150 µg	Biotin-IgG
	60310-05025			400 µg	

Monoclonal antibodies

Haptoglobin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Haptoglobin purified from human plasma	60590-05011	Mouse	- EIA/RIA	150 µg	IgG
	60590-05015		- WB	400 µg	
	60590-05021			150 µg	Biotin-IgG
	60590-05025			400 µg	

PAI-1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human PAI-1 expressed in <i>E. coli</i>	66110-05011	Mouse	- EIA/RIA	150 µg	IgG
	66110-05015		- WB	400 µg	
	66110-05021			150 µg	Biotin-IgG
	66110-05025			400 µg	

Apha-Thrombin (Factor IIa), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human alpha-Thrombin (Factor IIa) purified from human plasma	60130-05011	Mouse	- EIA/RIA	150 µg	IgG
	60130-05015		- WB	400 µg	
	60130-05021			150 µg	Biotin-IgG
	60130-05025			400 µg	

TNF-alpha, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human TNF-alpha expressed in <i>E. coli</i>	60370-05011	Mouse	- EIA/RIA	150 µg	IgG
	60370-05015		- WB	400 µg	
	60370-05021			150 µg	Biotin-IgG
	60370-05025			400 µg	

Monoclonal Antibodies under Development

Antigen	Catalog #	Size	Form
Factor IX, Human	60380-05011	150 µg	IgG
	60380-05015	400 µg	
	60380-05021	150 µg	Biotin-IgG
	60380-05025	400 µg	
Fatty Acid Binding Protein, Human	60160-05011	150 µg	IgG
	60160-05015	400 µg	
	60160-05021	150 µg	Biotin-IgG
	60160-05025	400 µg	
Fibrinogen, Rabbit	65020-05011	150 µg	IgG
	65020-05015	400 µg	
	65020-05021	150 µg	Biotin-IgG
	65020-05025	400 µg	
Lipoprotein a, Human	60170-05011	150 µg	IgG
	60170-05015	400 µg	
	60170-05021	150 µg	Biotin-IgG
	60170-05025	400 µg	
Prothrombin F1, Human	60320-05011	150 µg	IgG
	60320-05015	400 µg	
	60320-05021	150 µg	Biotin-IgG
	60320-05025	400 µg	
Prothrombin F2, Human	60330-05011	150 µg	IgG
	60330-05015	400 µg	
	60330-05021	150 µg	Biotin-IgG
	60330-05025	400 µg	

Polyclonal Antibodies under Development

Antigen	Catalog #	Size	Form
Immunoglobulin G	24104-05011	150 µg	IgG
	24104-05015	400 µg	
	24104-05021	150 µg	Biotin-IgG
	24104-05025	400 µg	
Immunoglobulin G1	24105-05011	150 µg	IgG
	24105-05015	400 µg	
	24105-05021	150 µg	Biotin-IgG
	24105-05025	400 µg	
Immunoglobulin G2	24106-05011	150 µg	IgG
	24106-05015	400 µg	
	24106-05021	150 µg	Biotin-IgG
	24106-05025	400 µg	
Immunoglobulin G3	24107-05011	150 µg	IgG
	24107-05015	400 µg	
	24107-05021	150 µg	Biotin-IgG
	24107-05025	400 µg	
Immunoglobulin G4	24108-05011	150 µg	IgG
	24108-05015	400 µg	
	24108-05021	150 µg	Biotin-IgG
	24108-05025	400 µg	
Immunoglobulin M	24109-05011	150 µg	IgG
	24109-05015	400 µg	
	24109-05021	150 µg	Biotin-IgG
	24109-05025	400 µg	

Polyclonal Antibodies against Steroids

Cortexolone

Immunogen	Catalog #	Host	Apps.	Size	Form
5-ANDROSTEN-3 β -OL-7,	10061-05011	Rabbit	- EIA/RIA	150 μ g	IgG
17-DIONE 7- CARBOXYMETHYLOXIME : BSA	10061-05015			400 μ g	

Corticosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β ,	10101-05011	Rabbit	- EIA/RIA	150 μ g	IgG
21-DIOL-3, 20-DIONE 3-O- CARBOXYMETHYLOXIME : BSA	10101-05015			400 μ g	
4-PREGNEN-11 β , 21-DIOL-3, 20- DIONE 21-HEMISUCCINATE : BSA	10121-05011 10121-05015	Rabbit	- EIA/RIA	150 μ g 400 μ g	IgG

Corticosterone 21-Acetate

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β , 21-DIOL-3,	10091-05011	Rabbit	- EIA/RIA	150 μ g	IgG
20-DIONE 21-ACETATE 3- CARBOXYMETHYLOXIME : BSA	10091-05015			400 μ g	

Cortisol

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β , 17,	10141-05011	Rabbit	- EIA/RIA	150 μ g	IgG
21-TRIOL-3, 20-DIONE 3- CARBOXYMETHYLOXIME : BSA	10141-05015			400 μ g	

Polyclonal Antibodies against Steroids

Hydrocortisone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-11 β , 17,	10171-05011	Rabbit	- EIA/RIA	150 μ g	IgG
21-TRIOL-3, 20-DIONE	10171-05015			400 μ g	
21-HEMISUCCINATE : BSA					

6-Keto-17 α -Estradiol

Immunogen	Catalog #	Host	Apps.	Size	Form
1, 3, 5(10)-ESTRATRIEN-3,	10181-05011	Rabbit	- EIA/RIA	150 μ g	IgG
17 α -DIOL-6-ONE 6-	10181-05015			400 μ g	
CARBOXYMETHYLOXIME : BSA					

6-Keto-17 β - Estradiol

Immunogen	Catalog #	Host	Apps.	Size	Form
1, 3, 5(10)-ESTRATRIEN-3,	10191-05011	Rabbit	- EIA/RIA	150 μ g	IgG
17 β -DIOL-6-ONE 6-	10191-05015			400 μ g	
CARBOXYMETHYLOXIME : BSA					

6-Ketoestriol

Immunogen	Catalog #	Host	Apps.	Size	Form
1, 3, 5(10)-ESTRATRIEN-3, 16 α ,	10201-05011	Rabbit	- EIA/RIA	150 μ g	IgG
17 β -TRIOL-6-ONE 6-	10201-05015			400 μ g	
CARBOXYMETHYLOXIME : BSA					

Polyclonal Antibodies against Steroids

17-Hydroxyprogesterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-17-OL-3, 20-DIONE 3-	10261-05011	Rabbit	- EIA/RIA	150 µg	IgG
CARBOXYMETHYLOXIME : BSA	10261-05015			400 µg	

20 α -Hydroxyprogesterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-PREGNEN-20 α -OL-3-ONE 3-	10271-05011	Rabbit	- EIA/RIA	150 µg	IgG
CARBOXYMETHYLOXIME : BSA	10271-05015			400 µg	

11 α -Hydroxytestosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-ANDROSTEN-11 α ,	10311-05011	Rabbit	- EIA/RIA	150 µg	IgG
17 β -DIOL-3-ONE	10311-05015			400 µg	
11-HEMISUCCINATE : BSA					

11-Ketotestosterone

Immunogen	Catalog #	Host	Apps.	Size	Form
4-ANDROSTEN-17 β -OL-3,	10321-05011	Rabbit	- EIA/RIA	150 µg	IgG
11-DIONE-3-	10321-05015			400 µg	
CARBOXYMETHYLOXIME : BSA					

Polyclonal Antibodies against Peptide

Adiponectin (Acrp30), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Gly-His-Asn-Gly-Thr-Pro-	10661-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Arg-Asp-Gly-Arg-Asp-Gly-	10661-05015		- IP	400 µg	
Thr-Pro-Gly-Glu-Lys-Gly-Glu	10661-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10661-05025			400 µg	
Cys-Lys-Asp-Lys-Ala-Val-Leu-Phe-	10662-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-Tyr-Asp-Gln-Tyr-Gln-Glu-	10662-05015			400 µg	
Lys-Asn-Val-Asp-Gln-Ala	10662-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10662-05025			400 µg	

Adiponectin (Acrp30), Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Leu-Pro-Gly-His-Asp-Gly-	11741-05011	Rabbit	- EIA/RIA	150 µg	IgG
Glu-Thr-Thr-Thr-Gln-Gly-Pro-	11741-05015		- IP	400 µg	
Gly-Val-Leu	11741-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	11741-05025			400 µg	
Cys-Val-Tyr-Gly-Glu-Gly-Glu-	11742-05011	Rabbit	- EIA/RIA	150 µg	IgG
Arg-Asn-Gly-Leu-Tyr-Ala-Asp-	11742-05015			400 µg	
Asn-Asp-Asn-Asp-Ser-Thr-Phe-Thr	11742-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	11742-05025			400 µg	
Cys-Asn-Gly-Leu-Tyr-Ala-Asp-Asn-	11743-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Asn-Asp-Ser-Thr-Phe-Thr-Gly-	11743-05015			400 µg	
Phe-Leu-Leu-Tyr-His-Asp-Thr-Asn	11743-05021			150 µg	Biotin-IgG
Conjugate to KLH Via Cys	11743-05025			400 µg	

Polyclonal Antibodies against Peptide

Allatostatin 1

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Ala-Pro-Ser-Gly-Ala-Gln-Arg-	10391-05011	Rabbit	- EIA/RIA	150 µg	IgG
Leu-Tyr-Gly-Phe-Gly-Leu-NH ₂	10391-05015		- IP	400 µg	
Conjugate to KLH via Cys	10391-05021			150 µg	Biotin-IgG
	10391-05025			400 µg	

Allatostatin 2

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Gly-Asp-Gly-Arg-Leu-Tyr-	10401-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Phe-Gly-Leu-NH ₂	10401-05015		- IP	400 µg	
Conjugate to KLH via Cys	10401-05021			150 µg	Biotin-IgG
	10401-05025			400 µg	

Allatostatin 3

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Gly-Gly-Ser-Leu-Tyr-Ser-	10411-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Gly-Leu-NH ₂	10411-05015		- IP	400 µg	
Conjugate to KLH via Cys	10411-05021			150 µg	Biotin-IgG
	10411-05025			400 µg	

Allatostatin 4

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Asp-Arg-Leu-Tyr-Ser-	10421-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Gly-Leu-NH ₂	10421-05015		- IP	400 µg	
Conjugate to KLH via Cys	10421-05021			150 µg	Biotin-IgG
	10421-05025			400 µg	

Polyclonal Antibodies against Peptide

Angiotensin I, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Asp-Arg-Val-Tyr-Ile-	10441-05011	Rabbit	- EIA/RIA	150 µg	IgG
His-Pro-Phe-His-Leu	10441-05015		- IP	400 µg	
Conjugate to KLH via Cys	10441-05021			150 µg	Biotin-IgG
	10441-05025			400 µg	

Angiotensin II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Asp-Arg-Val-Tyr-Ile-	10451-05011	Rabbit	- EIA/RIA	150 µg	IgG
His-Pro-Phe	10451-05015		- IP	400 µg	
Conjugate to KLH via Cys	10451-05021			150 µg	Biotin-IgG
	10451-05025			400 µg	
Asp-Arg-Val-Tyr-Ile-His-Pro-Phe	10452-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via carboxyl group	10452-05015			400 µg	
	10452-05021			150 µg	Biotin-IgG
	10452-05025			400 µg	

Angiotensin III, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Arg-Val-Tyr-Ile-His-Pro-Phe	10461-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via carboxyl group	10461-05015			400 µg	
	10461-05021			150 µg	Biotin-IgG
	10461-05025			400 µg	

Polyclonal Antibodies against Peptide

Atriopetin III

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Leu-Arg-Arg-Ser-Ser-Cys-	10481-05011	Rabbit	- EIA/RIA	150 µg	IgG
Phe-Gly-Gly-Arg-Ile-Asp-Arg-	10481-05015		- IP	400 µg	
Ile-Gly-Ala-Gln-Ser-Gly-Leu-	10481-05021			150 µg	Biotin-IgG
Gly-Cys-Asn-Ser-Phe-Arg-Tyr	10481-05025			400 µg	

Conjugate to KLH via carboxyl group

Auriculin A

Immunogen	Catalog #	Host	Apps.	Size	Form
Arg-Ser-Ser-Cys-Phe-Gly-	10511-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Arg-Ile-Asp-Arg-Ile-	10511-05015			400 µg	
Gly-Ala-Gln-Ser-Gly-Leu-	10511-05021			150 µg	Biotin-IgG
Gly-Cys-Asn-Ser-Phe-Arg	10511-05025			400 µg	

Conjugate to KLH via carboxyl group

Auriculin B

Immunogen	Catalog #	Host	Apps.	Size	Form
Arg-Ser-Ser-Cys-Phe-Gly-	10521-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Arg-Ile-Asp-Arg-Ile-	10521-05015			400 µg	
Gly-Ala-Gln-Ser-Gly-Leu-	10521-05021			150 µg	Biotin-IgG
Gly-Cys-Asn-Ser-Phe-Arg-Tyr	10521-05025			400 µg	

Conjugate to KLH via carboxyl group

Beta-Casomorphin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Pro-Phe-Val-Glu-Pro-Ile	10601-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via Cys	10601-05015			400 µg	
	10601-05021			150 µg	Biotin-IgG
	10601-05025			400 µg	

Polyclonal Antibodies against Peptide

Brain Natriuretic Peptide (BNP-32), Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Asn-Ser-Lys-Met-Ala-His-Ser-Ser-	10541-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Cys-Phe-Gly-Gln-Lys-Ile-Asp-	10541-05015			400 µg	
Arg-Ile-Gly-Ala-Val-Ser-Arg-Leu-	10541-05021			150 µg	
Gly-Cys-Asp-Gly-Leu-Arg-Leu-Phe	10541-05025			400 µg	
Conjugate to KLH via carboxyl group					

Brain Natriuretic Peptide (BNP-45), Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Gln-Asp-Ser-Ala-Phe-Arg-	10551-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ile-Gln-Glu-Arg-Leu-Arg-Asn-	10551-05015			400 µg	
Ser-Lys-Met-Ala-His-Ser-Ser-	10551-05021			150 µg	
Ser-Cys-Phe-Gly-Gln-Lys-Ile-	10551-05025			400 µg	
Asp-Arg-Ile-Gly-Ala-Val-Ser-					Biotin-IgG
Arg-Leu-Gly-Cys-Asp-Gly-Leu-					
Arg-Leu-Phe					
Conjugate to KLH via carboxyl group					

Bradykinin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Arg-Pro-Pro-Gly-Phe-	10561-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Pro-Phe-Arg	10561-05015		- IP	400 µg	
Conjugate to KLH via Cys	10561-05021			150 µg	Biotin-IgG
	10561-05025			400 µg	

Polyclonal Antibodies against Peptide

Calcitonin Gene Related Peptide, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Ser-Cys-Asn-Thr-Ala-Thr-Cys-	10641-05011	Rabbit	- EIA/RIA	150 µg	IgG
Val-Thr-His-Arg-Leu-Ala-Gly-	10641-05015		- IP	400 µg	
Leu-Leu-Ser-Arg-Ser-Gly-Gly-	10641-05021			150 µg	Biotin-IgG
Val-Val-Lys-Asp-Asn-Phe-Val-	10641-05025			400 µg	
Pro-Thr-Asn-Val-Gly-Ser-Glu-					
Ala-Phe-NH ₂					

Conjugate to KLH via carboxyl group

Cortistatin 14

Immunogen	Catalog #	Host	Apps.	Size	Form
Pro-Cys-Lys-Asn-Phe-Phe-Trp-	10651-05011	Rabbit	- EIA/RIA	150 µg	IgG
Lys-Thr-Phe-Ser-Ser-Cys-Lys	10651-05015			400 µg	
Conjugate to KLH via carboxyl group	10651-05021			150 µg	Biotin-IgG
	10651-05025			400 µg	

Cortistatin 29

Immunogen	Catalog #	Host	Apps.	Size	Form
Glp-Glu-Arg-Pro-Pro-Leu-Gln-	10671-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gln-Pro-Pro-His-Arg-Asp-Lys-	10671-05015		- IP	400 µg	
Lys-Pro-Cys-Lys-Asn-Phe-Phe-	10671-05021			150 µg	Biotin-IgG
Trp-Lys-Thr-Phe-Ser-Ser-Cys-Lys	10671-05025			400 µg	

Conjugate to KLH via carboxyl group

Polyclonal Antibodies against Peptide

Endomorphin-2

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Pro-Phe-Phe-NH ₂	10731-05011	Rabbit	- EIA/RIA	150 µg	IgG
Conjugate to KLH via Cys	10731-05015		- IP	400 µg	
	10731-05021			150 µg	Biotin-IgG
	10731-05025			400 µg	

Gamma-Endorphin

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Tyr-Gly-Gly-Phe-Met-	10751-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-Ser-Glu-Lys-Ser-Gln-	10751-05015			400 µg	
Thr-Pro-Leu-Val-Thr-Leu	10751-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10751-05025			400 µg	

Endothelin-1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Ser-Cys-Ser-Ser-Leu-Met-	10801-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Lys-Glu-Cys-Val-Tyr-Phe-	10801-05015		- IP	400 µg	
Cys-His-Leu-Asp-Ile-Ile-Trp	10801-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10801-05025			400 µg	

Endothelin-2, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Cys-Ser-Cys-Ser-Ser-Trp-Leu-	10811-05011	Rabbit	- EIA/RIA	150 µg	IgG
Asp-Lys-Glu-Cys-Val-Tyr-Phe-	10811-05015			400 µg	
Cys-His-Leu-Asp-Ile-Ile-Trp	10811-05021			150 µg	Biotin-IgG
Conjugate to KLH via Cys	10811-05025			400 µg	

Polyclonal Antibodies against Peptide

Fibrinopeptide B, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Glp-Gly-Val-Asn-Asp-Asn-Glu-	10861-05011	Rabbit	- EIA/RIA	150 µg	IgG
Glu-Gly-Phe-Phe-Ser-Ala-Arg	10861-05015		- IP	400 µg	
Conjugate to KLH via carboxyl group	10861-05021			150 µg	Biotin-IgG
	10861-05025			400 µg	

Galanin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Gly-Trp-Thr-Leu-Asn-Ser-Ala-Gly-	10871-05011	Rabbit	- EIA/RIA	150 µg	IgG
Tyr-Leu-Leu-Gly-Pro-His-Ala-Val-	10871-05015			400 µg	
Gly-Asn-His-Arg-Ser-Phe-Ser-Asp-	10871-05021			150 µg	Biotin-IgG
Lys-Asn-Gly-Leu-Thr-Ser	10871-05025			400 µg	
Conjugate to KLH via carboxyl group					

Galanin, Porcine

Immunogen	Catalog #	Host	Apps.	Size	Form
Gly-Trp-Thr-Leu-Asn-Ser-	10881-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ala-Gly-Tyr-Leu-Leu-Gly-	10881-05015			400 µg	
Pro-His-Ala-Ile-Asp-Asn-	10881-05021			150 µg	Biotin-IgG
His-Arg-Ser-Phe-His-Asp-	10881-05025			400 µg	
Lys-Tyr-Gly-Leu-Ala-NH ₂					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Gastric Inhibitory Polypeptide, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Tyr-Ala-Glu-Gly-Thr-Phe-Ile-	10941-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Asp-Tyr-Ser-Ile-Ala-Met-	10941-05015			400 µg	
Asp-Lys-Ile-His-Gln-Gln-Asp-	10941-05021			150 µg	Biotin-IgG
Phe-Val-Asn-Trp-Leu-Leu-Ala-	10941-05025			400 µg	
Gln-Lys-Gly-Lys-Lys-Asn-Asp-					
Trp-Lys-His-Asn-Ile-Thr-Gln					
Conjugate to KLH via carboxyl group					

Ghrelin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
H-Gly-Ser-Ser(octanoyl)-Phe-Leu-	10931-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Pro-Glu-His-Gln-Arg-Val-Gln-	10931-05015			400 µg	
Gln-Arg-Lys-Glu-Ser-Lys-Lys-Pro-	10931-05021			150 µg	Biotin-IgG
Pro-Ala-Lys-Leu-Gln-Pro-Arg-OH	10931-05025			400 µg	
Conjugate to KLH via carboxyl group					

Glucagon, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ser-Gln-Gly-Thr-Phe-	10951-05011	Rabbit	- EIA/RIA	150 µg	IgG
Thr-Ser-Asp-Tyr-Ser-Lys-	10951-05015			400 µg	
Tyr-Leu-Asp-Ser-Arg-Arg-	10951-05021			150 µg	Biotin-IgG
Ala-Gln-Asp-Phe-Val-Gln-	10951-05025			400 µg	
Trp-Leu-Met-Asn-Thr					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Growth Hormone Releasing Factor, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ala-Asp-Ala-Ile-Phe-Thr-Ser-	10991-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Tyr-Arg-Arg-Ile-Leu-Gly-Gln-	10991-05015			400 µg	
Leu-Tyr-Ala-Arg-Lys-Leu-Leu-His-	10991-05021			150 µg	Biotin-IgG
Glu-Ile-Met-Asn-Arg-Gln-Gln-Gly-	10991-05025			400 µg	
Glu-Arg-Asn-Gln-Glu-Gln-Arg-Ser-					
Arg-Phe-Asn					
Conjugate to KLH via carboxyl group					

Growth Hormone Releasing Factor, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Tyr-Ala-Asp-Ala-Ile-Phe-Thr-Asn-	11001-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Tyr-Arg-Lys-Val-Leu-Gly-Gln-	11001-05015			400 µg	
Leu-Ser-Ala-Arg-Lys-Leu-Leu-Gln-	11001-05021			150 µg	Biotin-IgG
Asp-Ile-Met-Ser-Arg-Gln-Gln-Gly-	11001-05025			400 µg	
Glu-Ser-Asn-Gln-Glu-Arg-Gly-Ala-					
Arg-Ala-Arg-Leu-NH ₂					
Conjugate to KLH via carboxyl group					

Growth Hormone Releasing Factor, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
His-Ala-Asp-Ala-Ile-Phe-Thr-	11011-05011	Rabbit	- EIA/RIA	150 µg	IgG
Ser-Ser-Tyr-Arg-Arg-Ile-Leu-	11011-05015			400 µg	
Gly-Gln-Leu-Tyr-Ala-Arg-Lys-	11011-05021			150 µg	Biotin-IgG
Leu-Leu-His-Glu-Ile-Met-Asn-	11011-05025			400 µg	
Arg-Gln-Gln-Gly-Glu-Arg-Asn-					
Gln-Glu-Gln-Arg-Ser-Arg-Phe-Asn					
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Peptide

Obestin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Phe-Asn-Ala-Pro-Phe-Asp-Val-Gly-Ile-	20111-05011	Rabbit	- EIA/RIA	150 µg	IgG
Lys-Leu-Ser-Gly-Val-Gln-Tyr-Gln-Gln-	20111-05015			400 µg	
His-Ser-Gln-Ala-Leu-NH ₂	20111-05021			150 µg	Biotin-IgG
Conjugate to BSA	20111-05025			400 µg	

Obestin, Rat/Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Phe-Asn-Ala-Pro-Phe-Asp-Val-Gly-Ile-	20121-05011	Rabbit	- EIA/RIA	150 µg	IgG
Lys-Leu-Ser-Gly-Ala-Gln-Tyr-Gln-Gln-	20121-05015			400 µg	
His-Gly-Arg-Ala-Leu-NH ₂	20121-05021			150 µg	Biotin-IgG
Conjugate to BSA	20121-05025			400 µg	

Proinsulin C Peptide (33-63), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Glu-Ala-Glu-Asp-Leu-Gln-Val-Gly-	11041-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gln-Val-Glu-Leu-Gly-Gly-Gly-Pro-	11041-05015			400 µg	
Gly-Ala-Gly-Ser-Leu-Gln-Pro-Leu-	11041-05021			150 µg	Biotin-IgG
Ala-Leu-Glu-Gly-Ser-Leu-Gln	11041-05025			400 µg	
Conjugate to KLH via carboxyl group					

Proinsulin C peptide (55-89), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Arg-Arg-Glu-Ala-Glu-Asp-Leu-Gln-Val-	11731-05011	Rabbit	- EIA/RIA	150 µg	IgG
Gly-Gln-Val-Glu-Leu-Gly-Gly-Gly-Pro-	11731-05015			400 µg	
Gly-Ala-Gly-Ser-Leu-Gln-Pro-Leu-Ala-	11731-05021			150 µg	Biotin-IgG
Leu-Glu-Gly-Ser-Leu-Gln-Lys-Arg	11731-05025			400 µg	
Conjugate to KLH via carboxyl group					

Polyclonal Antibodies against Protein

Adiponectin (Acrp30), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human gAcrp30 expressed in mammalian cell	10361-05011	Rabbit	- EIA/RIA	150 µg	IgG
	10361-05015		- IP	400 µg	
	10361-05021		- WB	150 µg	Biotin-IgG
	10361-05025			400 µg	

Albumin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Albumin purified from human plasma	12001-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12001-05015		- WB	400 µg	
	12001-05021			150 µg	Biotin-IgG
	12001-05025			400 µg	

Albumin, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Albumin purified from rat plasma	12002-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12002-05015		- WB	400 µg	
	12002-05021			150 µg	Biotin-IgG
	12002-05025			400 µg	

Albumin, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Albumin purified from mouse plasma	12003-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12003-05015		- WB	400 µg	
	12003-05021			150 µg	Biotin-IgG
	12003-05025			400 µg	

Polyclonal Antibodies against Protein

Alpha-1-Antitrypsin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-1-antitrypsin purified from human plasma	11141-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11141-05015		- IP	400 µg	
	11141-05021		- WB	150 µg	Biotin-IgG
	11141-05025			400 µg	

Alpha-Fetoprotein (AFP), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
AFP purified from human cord serum	12021-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12021-05015		- WB	400 µg	
	12021-05021			150 µg	Biotin-IgG
	12021-05025			400 µg	

Alpha-2-HS-Glycoprotein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-2-hs-glycoprotein purified from human plasma	12031-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12031-05015		- WB	400 µg	
	12031-05021			150 µg	Biotin-IgG
	12031-05025			400 µg	

Alpha-2-Macroglobulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Alpha-2-macroglobulin purified from human plasma	11441-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11441-05015		- WB	400 µg	
	11441-05021			150 µg	Biotin-IgG
	11441-05025			400 µg	

Polyclonal Antibodies against Protein

Antithrombin III, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Antithrombin III protein purified from rat plasma	20113-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20113-05015		- WB	400 µg	
	20113-05021			150 µg	Biotin-IgG
	20113-05025			400 µg	

Apotransferrin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Apotransferrin purified from human plasma	12091-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12091-05015		- WB	400 µg	
	12091-05021			150 µg	Biotin-IgG
	12091-05025			400 µg	

Apolipoprotein (APO) A-I, Humansdf

Immunogen	Catalog #	Host	Apps.	Size	Form
APO AI purified from human plasma	11151-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11151-05015		- WB	400 µg	
	11151-05021			150 µg	Biotin-IgG
	11151-05025			400 µg	

Apolipoprotein (APO) A-II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
APO AII purified from human plasma	11161-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11161-05015		- IP	400 µg	
	11161-05021		- WB	150 µg	Biotin-IgG
	11161-05025			400 µg	

Polyclonal Antibodies against Protein

Azurocidin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Azurocidin purified from human neutrophil	12100-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12100-05015		- WB	400 µg	
	12100-05021			150 µg	Biotin-IgG
	12100-05025			400 µg	

Beta-2-Microglobulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Beta-2-microglobulin purified from human plasma	11451-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11451-05015		- WB	400 µg	
	11451-05021			150 µg	Biotin-IgG
	11451-05025			400 µg	

Beta-Synuclein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human beta-Synuclein expressed in <i>E. coli</i>	12071-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12071-05015			400 µg	
	12071-05021			150 µg	Biotin-IgG
	12071-05025			400 µg	

Catalase, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Catalase purified from human erythrocyte	11241-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11241-05015		- IP	400 µg	
	11241-05021		- WB	150 µg	Biotin-IgG
	11241-05025			400 µg	

Polyclonal Antibodies against Protein

Complement C1q, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Complement C1q purified from human plasma	11211-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11211-05015		- WB	400 µg	
	11211-05021			150 µg	Biotin-IgG
	11211-05025			400 µg	

Complement C3, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Complement C3 purified from human plasma	11221-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11221-05015		- IP	400 µg	
	11221-05021		- WB	150 µg	Biotin-IgG
	11221-05025			400 µg	

Complement C4, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Complement C4 purified from human plasma	11231-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11231-05015		- WB	400 µg	
	11231-05021			150 µg	Biotin-IgG
	11231-05025			400 µg	

Epidermal Growth Factor (EGF), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
EGF expressed in <i>E. coli</i>	20212-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20212-05015		- WB	400 µg	
	20212-05021			150 µg	Biotin-IgG
	20212-05025			400 µg	

Polyclonal Antibodies against Protein

Fatty Acid Binding Protein 1 (FABP1), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
FABP1 expressed in <i>E. coli</i>	13104-05011	Rabbit	- EIA/RIA	150 µg	IgG
	13104-05015		- WB	400 µg	
	13104-05021			150 µg	Biotin-IgG
	13104-05025			400 µg	

Ferritin (Liver), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ferritin purified from human liver	11321-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11321-05015		- WB	400 µg	
	11321-05021			150 µg	Biotin-IgG
	11321-05025			400 µg	

Ferritin (Spleen), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Ferritin purified from human spleen	11331-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11331-05015		- WB	400 µg	
	11331-05021			150 µg	Biotin-IgG
	11331-05025			400 µg	

Fibrinogen, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibrinogen purified from human plasma	11351-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11351-05015		- IP	400 µg	
	11351-05021		- WB	150 µg	Biotin-IgG
	11351-05025			400 µg	

Polyclonal Antibodies against Protein

Fibronectin, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Fibronectin purified from mouse plasma	11343-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11343-05015			400 µg	
	11343-05021			150 µg	Biotin-IgG
	11343-05025			400 µg	

Folate Binding Protein, Bovine

Immunogen	Catalog #	Host	Apps.	Size	Form
Folate binding protein purified from bovine milk	11361-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11361-05015		- IP	400 µg	
	11361-05021		- WB	150 µg	Biotin-IgG
	11361-05025			400 µg	

gamma-Synuclein, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human gamma-Synuclein expressed in <i>E. coli</i>	12081-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12081-05015			400 µg	
	12081-05021			150 µg	Biotin-IgG
	12081-05025			400 µg	

GC-Globulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
GC- Globulin purified from human plasma	12121-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12121-05015		- WB	400 µg	
	12121-05021			150 µg	Biotin-IgG
	12121-05025			400 µg	

Polyclonal Antibodies against Protein

HSP 104, *S. cerevisiae*

Immunogen	Catalog #	Host	Apps.	Size	Form
HSP104 expressed in <i>E. coli</i>	20214-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20214-05015		- WB	400 µg	
	20214-05021			150 µg	Biotin-IgG
	20214-05025			400 µg	

HSP 27, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
HSP27 expressed in <i>E. coli</i>	20227-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20227-05015		- WB	400 µg	
	20227-05021			150 µg	Biotin-IgG
	20227-05025			400 µg	

HSP 70, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
HSP70 expressed in <i>E. coli</i>	20270-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20270-05015		- WB	400 µg	
	20270-05021			150 µg	Biotin-IgG
	20270-05025			400 µg	

HSP 90, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
HSP90 expressed in <i>E. coli</i>	20290-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20290-05015		- WB	400 µg	
	20290-05021			150 µg	Biotin-IgG
	20290-05025			400 µg	

Polyclonal Antibodies against Protein

IgG, Bovine

Immunogen	Catalog #	Host	Apps.	Size	Form
Bovine IgG purified from bovine serum	40013-05011	Rabbit	- EIA/RIA	150 µg	IgG
	40013-05015		- WB	400 µg	
	40013-05021			150 µg	Biotin-IgG
	40013-05025			400 µg	

Insulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human insulin expressed in <i>E. coli</i>	20010-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20010-05015			400 µg	
	20010-05021			150 µg	Biotin-IgG
	20010-05025			400 µg	

Interferone Gamma, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Interferone Gamma expressed in <i>E. coli</i>	20013-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20013-05015		- WB	400 µg	
	20013-05021			150 µg	Biotin-IgG
	20013-05025			400 µg	

Kininogen (LMW), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Kininogen (LMW) purified from human plasma	20333-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20333-05015		- IP	400 µg	
	20333-05021		- WB	150 µg	Biotin-IgG
	20333-05025			400 µg	

Polyclonal Antibodies against Protein

Leptin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human leptin expressed in <i>E. coli</i>	11411-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11411-05015		- WB	400 µg	
	11411-05021			150 µg	Biotin-IgG
	11411-05025			400 µg	

Leptin, Rat

Immunogen	Catalog #	Host	Apps.	Size	Form
Rat leptin expressed in <i>E. coli</i>	11421-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11421-05015		- WB	400 µg	
	11421-05021			150 µg	Biotin-IgG
	11421-05025			400 µg	

Leptin, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Mouse leptin expressed in <i>E. coli</i>	11431-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11431-05015		- WB	400 µg	
	11431-05021			150 µg	Biotin-IgG
	11431-05025			400 µg	

Lysozyme, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Lysozyme purified from human milk	20331-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20331-05015		- IP	400 µg	
	20331-05021		- WB	150 µg	Biotin-IgG
	20331-05025			400 µg	

Polyclonal Antibodies against Protein

Plasminogen, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Plasminogen purified from human plasma	11491-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11491-05015		- IP	400 µg	
	11491-05021		- WB	150 µg	Biotin-IgG
	11491-05025			400 µg	

Plasminogen Activator Inhibitor-1 (PAI-1), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human PAI-1 expressed in <i>E. coli</i>	11501-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11501-05015		- IP	400 µg	
	11501-05021		- WB	150 µg	Biotin-IgG
	11501-05025			400 µg	

Peroxisome Proliferator-activated Receptors-alpha (PPAR-alpha), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human PPAR-alpha expressed in <i>E. coli</i>	11511-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11511-05015			400 µg	
	11511-05021			150 µg	Biotin-IgG
	11511-05025			400 µg	

Peroxisome Proliferator-activated Receptors-gamma (PPAR-gamma), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human PPAR-gamma expressed in <i>E. coli</i>	11521-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11521-05015		- WB	400 µg	
	11521-05021			150 µg	Biotin-IgG
	11521-05025			400 µg	

Polyclonal Antibodies against Protein

Prothrombin, Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Prothrombin purified from mouse plasma	21881-05011	Rabbit	- EIA/RIA	150 µg	IgG
	21881-05015		- WB	400 µg	
	21881-05021			150 µg	Biotin-IgG
	21881-05025			400 µg	

Prothrombin F1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Prothrombin F1 purified from human plasma	22301-05011	Rabbit	- EIA/RIA	150 µg	IgG
	22301-05015			400 µg	
	22301-05021			150 µg	Biotin-IgG
	22301-05025			400 µg	

Prothrombin F2, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Prothrombin F2 purified from human plasma	22302-05011	Rabbit	- EIA/RIA	150 µg	IgG
	22302-05015			400 µg	
	22302-05021			150 µg	Biotin-IgG
	22302-05025			400 µg	

Recoverin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human recoverin expressed in <i>E. coli</i>	12151-05011	Rabbit	- EIA/RIA	150 µg	IgG
	12151-05015			400 µg	
	12151-05021			150 µg	Biotin-IgG
	12151-05025			400 µg	

Polyclonal Antibodies against Protein

SET 7/9, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human SET 7/9 expressed in <i>E. coli</i>	21001-05011	Rabbit	- EIA/RIA	150 µg	IgG
	21001-05015		- WB	400 µg	
	21001-05021			150 µg	Biotin-IgG
	21001-05025			400 µg	

Synaptobrevin 2, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Synaptobrevin 2 expressed in <i>E. coli</i>	20011-05011	Rabbit	- EIA/RIA	150 µg	IgG
	20011-05015			400 µg	
	20011-05021			150 µg	Biotin-IgG
	20011-05025			400 µg	

Thyroglobulin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Thyroglobulin purified from human thyroid	11591-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11591-05015		- IP	400 µg	
	11591-05021		- WB	150 µg	Biotin-IgG
	11591-05025			400 µg	

Thyroxine-Binding Globulin (TBG), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
TBG purified from human plasma	11601-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11601-05015		- IP	400 µg	
	11601-05021		- WB	150 µg	Biotin-IgG
	11601-05025			400 µg	

Polyclonal Antibodies against Protein

Tissue-type Plasminogen Activator (tPA), Mouse

Immunogen	Catalog #	Host	Apps.	Size	Form
Mouse tPA expressed in <i>E. coli</i>	11632-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11632-05015		- WB	400 µg	
	11632-05021			150 µg	Biotin-IgG
	11632-05025			400 µg	

Transferrin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human transferrin purified from human plasma	11641-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11641-05015		- IP	400 µg	
	11641-05021		- WB	150 µg	Biotin-IgG
	11641-05025			400 µg	

Urokinase (uPA), Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human uPA expressed in <i>E. coli</i>	11651-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11651-05015		- IP	400 µg	
	11651-05021		- WB	150 µg	Biotin-IgG
	11651-05025			400 µg	

ATF-uPA, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human ATF-uPA expressed in <i>E. coli</i>	11661-05011	Rabbit	- EIA/RIA	150 µg	IgG
	11661-05015		- IP	400 µg	
	11661-05021		- WB	150 µg	Biotin-IgG
	11661-05025			400 µg	

Monoclonal antibodies

Alpha-2 Antiplasmin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Alpha-2 Antiplasmin purified from human plasma	60350-05011	Mouse	- EIA/RIA	150 µg	IgG
	60350-05015		- WB	400 µg	
	60350-05021			150 µg	Biotin-IgG
	60350-05025			400 µg	

Albumin, Rabbit

Immunogen	Catalog #	Host	Apps.	Size	Form
Rabbit albumin purified from rabbit plasma	60150-05011	Mouse	- EIA/RIA	150 µg	IgG
	60150-05015		- WB	400 µg	
	60150-05021			150 µg	Biotin-IgG
	60150-05025			400 µg	

Apolipoprotein A-I, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Apolipoprotein A-I purified from human plasma	60230-05011	Mouse	- EIA/RIA	150 µg	IgG
	60230-05015		- WB	400 µg	
	60230-05021			150 µg	Biotin-IgG
	60230-05025			400 µg	

Apolipoprotein A-II, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Apolipoprotein A-II purified from human plasma	60240-05011	Mouse	- EIA/RIA	150 µg	IgG
	60240-05015		- WB	400 µg	
	60240-05021			150 µg	Biotin-IgG
	60240-05025			400 µg	

Monoclonal antibodies

Complement C3, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Complement C3 purified from human plasma	60180-05011	Mouse	- EIA/RIA	150 µg	IgG
	60180-05015		- WB	400 µg	
	60180-05021			150 µg	Biotin-IgG
	60180-05025			400 µg	

Complement C4, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Complement C4 purified from human plasma	61190-05011	Mouse	- EIA/RIA	150 µg	IgG
	61190-05015		- WB	400 µg	
	61190-05021			150 µg	Biotin-IgG
	61190-05025			400 µg	

Fatty Acid Binding Protein 1, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human FABP1 expressed in <i>E. coli</i>	60280-05011	Mouse	- EIA/RIA	150 µg	IgG
	60280-05015		- WB	400 µg	
	60280-05021			150 µg	Biotin-IgG
	60280-05025			400 µg	

Hemopexin, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human Hemopexin purified from human plasma	60190-05011	Mouse	- EIA/RIA	150 µg	IgG
	60190-05015		- WB	400 µg	
	60190-05021			150 µg	Biotin-IgG
	60190-05025			400 µg	

Monoclonal antibodies

uPA, Human

Immunogen	Catalog #	Host	Apps.	Size	Form
Human uPA purified from human urine	60110-05011	Mouse	- EIA/RIA	150 µg	IgG
	60110-05015		- WB	400 µg	
	60110-05021			150 µg	Biotin-IgG
	60110-05025			400 µg	

Monoclonal Antibodies under Development

Antigen	Catalog #	Size	Form
Alpha-2-Macroglobulin, Human	60340-05011	150 µg	IgG
	60340-05015	400 µg	
	60340-05021	150 µg	Biotin-IgG
	60340-05025	400 µg	
Antithrombin, Rat	63170-05011	150 µg	IgG
	63170-05015	400 µg	
	63170-05021	150 µg	Biotin-IgG
	63170-05025	400 µg	
Apolipoprotein B, Human	63170-05011	150 µg	IgG
	63170-05015	400 µg	
	63170-05021	150 µg	Biotin-IgG
	63170-05025	400 µg	
Apolipoprotein C-I, Human	60220-05011	150 µg	IgG
	60220-05015	400 µg	
	60220-05021	150 µg	Biotin-IgG
	60220-05025	400 µg	
Apolipoprotein E, Human	60260-05011	150 µg	IgG
	60260-05015	400 µg	
	60260-05021	150 µg	Biotin-IgG
	60260-05025	400 µg	

Polyclonal Antibodies under Development

Antigen	Catalog #	Size	Form
Apolipoprotein E2, Human	22210-05011	150 µg	IgG
	22210-05015	400 µg	
	22210-05021	150 µg	Biotin-IgG
	22210-05025	400 µg	
Apolipoprotein E3, Human	22211-05011	150 µg	IgG
	22211-05015	400 µg	
	22211-05021	150 µg	Biotin-IgG
	22211-05025	400 µg	
Apolipoprotein E4, Human	22212-05011	150 µg	IgG
	22212-05015	400 µg	
	22212-05021	150 µg	Biotin-IgG
	22212-05025	400 µg	
Immunoglobulin A	24101-05011	150 µg	IgG
	24101-05015	400 µg	
	24101-05021	150 µg	Biotin-IgG
	24101-05025	400 µg	
Immunoglobulin A1	24102-05011	150 µg	IgG
	24102-05015	400 µg	
	24102-05021	150 µg	Biotin-IgG
	24102-05025	400 µg	
Immunoglobulin A2	24103-05011	150 µg	IgG
	24103-05015	400 µg	
	24103-05021	150 µg	Biotin-IgG
	24103-05025	400 µg	

Services

Antibody Purification, Labeling, and Fragmentation

Antibody purification — Protein A/G purification
Affinity purification

Antibody labeling — FITC and/or biotin conjugation
Enzyme labeling

Antibody fragmentation — Fab
F(ab')₂

Assay Development Service — AssayPro offers custom assay development service to pharmaceutical and biotech company.
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AssayPro Assay Development Services provide:

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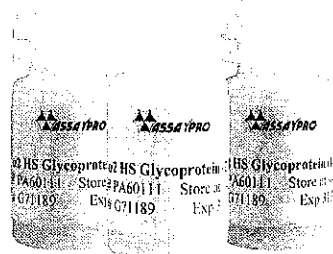
Sandwich ELISA assays

Ligand binding assays

AssayPro Protein Products

※ Recombinant proteins

※ Purified Proteins



Catalog #	Form	Description	Size
YWE07015	Recombinant	14-3-3 epsilon , 1-255aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
YWG07015	Recombinant	14-3-3 gamma , 1-247aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
YWQ0702	Recombinant	14-3-3 tau, 1-245aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
FGF05015	Recombinant	Acidic Fibroblast Growth Factor (aFGF), Human, Recombinant, <i>E. coli</i>	1 mg
AHA07015	Recombinant	Activator of Hsp90 ATPase-1 (AHA1, 19-337), Human, Recombinant, <i>E. coli</i>	1 mg
ADK08015	Recombinant	Adenylate Kinase 3 (C22S), 1- 223aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
ADI05015	Recombinant	Adiponectin Human, Recombinant, <i>E. coli</i>	0.5 mg
ADI30011	Recombinant	Adiponectin (111-247aa; globular domain), Mouse, Recombinant, expressed in <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
ADI30012	Recombinant	Adiponectin (111-247aa; globular domain), Mouse, Recombinant, expressed in <i>E. coli</i>	200 µg
AD130015	Recombinant	Adiponectin (111-247aa; globular domain), Mouse, Recombinant, expressed in <i>E. coli</i>	1 mg
AGR07065	Recombinant	AGR 2, 21-175aa, Human, His-tagged, Recombinant, <i>E. coli</i>	1 mg
PA60011	Human Plasma	Alpha-1 Acid Glycoprotein, Human	1 mg
PA60012	Human Plasma	Alpha-1 Acid Glycoprotein, Human	2 mg
PA60041	Human Plasma	Alpha-1 Antichymotrypsin	100 µg
PA60042	Human Plasma	Alpha-1 Antichymotrypsin	400 µg
PA60051	Human Plasma	Alpha-1 Antitrypsin	1 mg
PA60052	Human Plasma	Alpha-1 Antitrypsin	2 mg
PA50011	Human Plasma	Alpha-2- Macroglobulin	1 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
SNA30091	Recombinant	Alpha-Synuclein 1-60, Human, Recombinant, <i>E. coli</i>	50 µg
SNA30092	Recombinant	Alpha-Synuclein 1-60, Human, Recombinant, <i>E. coli</i>	200 µg
SNA30095	Recombinant	Alpha-Synuclein 1-60, Human, Recombinant, <i>E. coli</i>	1 mg
SNA40021	Recombinant	Alpha-Synuclein 1-95, Human, Recombinant, <i>E. coli</i>	50 µg
SNA40022	Recombinant	Alpha-Synuclein 1-95, Human, Recombinant, <i>E. coli</i>	200 µg
SNA40025	Recombinant	Alpha-Synuclein 1-95, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20061	Recombinant	Alpha-Synuclein 61-140, Human, Recombinant, <i>E. coli</i>	50 µg
SNA20062	Recombinant	Alpha-Synuclein 61-140, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20065	Recombinant	Alpha-Synuclein 61-140, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20071	Recombinant	Alpha-Synuclein 96-140, Human, Recombinant, <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
SNA20025	Recombinant	Alpha-Synuclein A53T, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20081	Recombinant	Alpha-Synuclein Delta-NAC, Human, Recombinant, <i>E. coli</i>	50 µg
SNA20082	Recombinant	Alpha-Synuclein Delta-NAC, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20085	Recombinant	Alpha-Synuclein Delta-NAC, Human, Recombinant, <i>E. coli</i>	1 mg
SNA40011	Recombinant	Alpha-Synuclein E46K, Human, Recombinant, <i>E. coli</i>	50 µg
SNA40012	Recombinant	Alpha-Synuclein E46K, Human, Recombinant, <i>E. coli</i>	200 µg
SNA40015	Recombinant	Alpha-Synuclein E46K, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20012	Recombinant	Alpha-Synuclein, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20015	Recombinant	Alpha-Synuclein, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20011	Recombinant	Alpha-Synuclein, Human, Recombinant, <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PA20051	Human Plasma	Apolipoprotein C-I, Human Plasma, Very Low Density Lipoprotein	50 µg
PA20052	Human Plasma	Apolipoprotein C-I, Human Plasma, Very Low Density Lipoprotein	200 µg
PA20061	Human Plasma	Apolipoprotein C-II, Human Plasma, Very Low Density Lipoprotein	25 µg
PA20062	Human Plasma	Apolipoprotein C-II, Human Plasma, Very Low Density Lipoprotein	100 µg
PA20071	Human Plasma	Apolipoprotein C-III, Human Plasma, Very Low Density Lipoprotein	50 µg
PA20072	Human Plasma	Apolipoprotein C-III, Human Plasma, Very Low Density Lipoprotein	200 µg
PA20091	Human Plasma	Apolipoprotein E, Human Plasma, Very Low Density Lipoprotein	25 µg
PA20092	Human Plasma	Apolipoprotein E, Human Plasma, Very Low Density Lipoprotein	100 µg
PA20081	Human Plasma	Apolipoprotein J, Human Plasma, High Density Lipoprotein	25 µg
PA20082	Human Plasma	Apolipoprotein J, Human Plasma, High Density Lipoprotein	100 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
BIG06015	Recombinant	BIGH3, Fasciclin domain 4 (502-636aa), Human, Recombinant, <i>E. coli</i>	0.5 mg
BLS08015	Recombinant	BLyS, 134-285 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PC40051	Human Fluids	CA 125	50 ku
PC40052	Human Fluids	CA 125	250 ku
PC40061	Human Fluids	CA 15-3	10 ku
PC40062	Human Fluids	CA 15-3	50 ku
PC40041	Human Fluids	CA 19-9	50 ku
PC40042	Human Fluids	CA 19-9	250 ku
PC40071	Human Fluids	CA 72-4	10 ku
PC40072	Human Fluids	CA 72-4	50 ku

AssayPro Protein Products

Catalog #	Form	Description	Size
PC70011	Human Plasma	Ceruloplasmin, Human	1 mg
PC70012	Human Plasma	Ceruloplasmin, Human	2 mg
PC70021	Human Plasma	Chylomicrons, Human	1 mg
PC70022	Human Plasma	Chylomicrons, Human	2 mg
CIB08015	Recombinant	CIB1, 1-191 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.25 mg
CNT08015	Recombinant	CNTF (Ciliary neurotrophic factor), 1-200aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
COF07015	Recombinant	Cofilin 1, 1-166 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PC40011	Human Fluids	C-Reactive Protein, Human	1 mg
PC40012	Human Fluids	C-Reactive Protein, Human	10 mg
CRA30011	Recombinant	CRYAA (Crystallin alpha A), Human, Recombinant, <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PRK06015	Recombinant	DJ-1 (PARK7), Human, Recombinant, His-tag, <i>E. coli</i>	0.5 mg
DMG06015	Recombinant	DMGO (Dimethylglycine oxidase), <i>Arthrobacter globiformis</i> , Recombinant, His-tag <i>E. coli</i>	0.5 mg
DNJ30011	Recombinant	DnaJ (Amino acids 1-376), Recombinant, <i>E. coli</i>	50 µg
DNJ30012	Recombinant	DnaJ (Amino acids 1-376), Recombinant, <i>E. coli</i>	200 µg
DNJ30015	Recombinant	DnaJ (Amino acids 1-376), Recombinant, <i>E. coli</i>	1 mg
DNK20011	Recombinant	DnaK (385-546), Substrate binding domain, Recombinant, <i>E. coli</i>	50 µg
DNK20012	Recombinant	DnaK (385-546), Substrate binding domain, Recombinant, <i>E. coli</i>	200 µg
DNK20015	Recombinant	DnaK (385-546), Substrate binding domain, Recombinant, <i>E. coli</i>	1 mg
DNK30041	Recombinant	DnaK (508-638); A lid covering the substrate, Recombinant, <i>E. coli</i>	50 µg
DNK30042	Recombinant	DnaK (508-638); A lid covering the substrate, Recombinant, <i>E. coli</i>	200 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
DSR07015	Recombinant	DSCR1 isoform b, 1-117aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
EGF05011	Recombinant	EGF, Human, Recombinant, <i>E. coli</i>	50 µg
EGF05012	Recombinant	EGF, Human, Recombinant, <i>E. coli</i>	200 µg
EGF05015	Recombinant	EGF, Human, Recombinant, <i>E. coli</i>	1 mg
FAB07015	Recombinant	FABP1, 1-127 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
POZ30011	Recombinant	GAGA-POZ domain (1-130 aa), <i>Drosophila melanogaster</i> , Recombinant, <i>E. coli</i>	25 µg
POZ30012	Recombinant	GAGA-POZ domain (1-130 aa), <i>Drosophila melanogaster</i> , Recombinant, <i>E. coli</i>	100 µg
POZ30015	Recombinant	GAGA-POZ domain (1-130 aa), <i>Drosophila melanogaster</i> , Recombinant, <i>E. coli</i>	0.5 mg
SNG20011	Recombinant	Gamma-Synuclein, Human, Recombinant, <i>E. coli</i>	50 µg
SNG20012	Recombinant	Gamma-Synuclein, Human, Recombinant, <i>E. coli</i>	200 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
GRL30011	Recombinant	GroEL, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	50 µg
GRL30012	Recombinant	GroEL, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	200 µg
GRL30015	Recombinant	GroEL, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	1 mg
GRS30021	Recombinant	GroES, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	50 µg
GRS30022	Recombinant	GroES, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	200 µg
GRS30025	Recombinant	GroES, <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	1 mg
GRH30021	Recombinant	Growth Hormone, 20kDa, Human Recombinant, <i>E. coli</i>	50 µg
GRH30022	Recombinant	Growth Hormone, 20kDa, Human Recombinant, <i>E. coli</i>	200 µg
GRH30025	Recombinant	Growth Hormone, 20kDa, Human Recombinant, <i>E. coli</i>	1 mg
GRH30011	Recombinant	Growth Hormone, Human Recombinant, <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
HXX07045	Recombinant	Hexokinase 1, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HXX07035	Recombinant	Hexokinase 2, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HXX07015	Recombinant	Hexokinase 3, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HXX07025	Recombinant	Hexokinase 4, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HIF05015	Recombinant	HIF-1 alpha (530-826 aa) Human, Recombinant, <i>E. coli</i>	0.5 mg
PPC30011	Recombinant	PP2C alpha (His-tagged Protein phosphatase 2C alpha), Human, Recombinant, <i>E. coli</i>	25 µg
PPC30012	Recombinant	PP2C alpha (His-tagged Protein phosphatase 2C alpha), Human, Recombinant, <i>E. coli</i>	100 µg
PPC30015	Recombinant	PP2C alpha (His-tagged Protein phosphatase 2C alpha), Human, Recombinant, <i>E. coli</i>	0.5 mg
STV08015	Recombinant	Streptavidin, 25-183aa, Streptomyces avidinii, His- tagged, Recombinant, <i>E. coli</i>	0.5 mg
HMG08015	Recombinant	HMGB1 (High mobility group box I protein), 1-215 aa, Human, His-tagged, Recombinant, Baculovirus	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
HSP05025	Recombinant	HSP104 (Heat shock protein , amino acids 1-908), <i>Saccharomyces cerevisiae</i>	1 mg
HSP08035	Recombinant	HSP105A (Heat shock protein 105A), 105a 1-858 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HSP05035	Recombinant	HSP27 (Heat shock protein 27), Human, Recombinant, <i>E. coli</i>	1 mg
HSP07015	Recombinant	HSP40 (DNAJ), Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HSP08025	Recombinant	HSP60, 1-573aa, Human, His- tagged, Recombinant, <i>E. coli</i>	0.5 mg
HSP06035	Recombinant	HSP70 (amino acids 1-641), Human, Recombinant, His- tagged, <i>E. coli</i>	1 mg
HTR05011	Recombinant	HtrA2/Omi (134-458 aa), Human, Recombinant, <i>E. coli</i>	25 µg
HTR05012	Recombinant	HtrA2/Omi (134-458 aa), Human, Recombinant, <i>E. coli</i>	100 µg
HTR05015	Recombinant	HtrA2/Omi (134-458 aa), Human, Recombinant, <i>E. coli</i>	0.5 mg
IGF05011	Recombinant	IGF-1, Human, Recombinant, <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PI50015	Human Plasma	Immunoglobulin E	1 mg
PI50020	Human Plasma	Immunoglobulin G, Human Plasma, Fab Fragment	1 mg
PI50021	Human Plasma	Immunoglobulin G, Human Plasma, FC Fragment	1 mg
PI50016	Human Plasma	Immunoglobulin G1	1 mg
PI50017	Human Plasma	Immunoglobulin G2	1 mg
PI50018	Human Plasma	Immunoglobulin G3	1 mg
PI50019	Human Plasma	Immunoglobulin G4	1 mg
PI50022	Human Plasma	Immunoglobulin M	1 mg
IFN05011	Recombinant	Interferon alpha-1, Human, Recombinant, <i>E. coli</i>	5 µg
IFN05012	Recombinant	Interferon alpha-1, Human, Recombinant, <i>E. coli</i>	25 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
ILC07025	Recombinant	Interleukin-3, 20-152aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
ILH05015	Recombinant	Interleukin-8, Human, Recombinant, <i>E. coli</i>	1 mg
IPP08015	Recombinant	IPP-1, 1-171aa, Human, His-tagged, Recombinant, <i>E. coli</i>	250 µg
POZ30021	Recombinant	IPP-POZ domain (1-157aa), Human Recombinant, <i>E. coli</i>	25 µg
POZ30022	Recombinant	IPP-POZ domain (1-157aa), Human, Recombinant, <i>E. coli</i>	100 µg
POZ30025	Recombinant	IPP-POZ domain (1-157aa), Human, Recombinant, <i>E. coli</i>	0.5 mg
IRF07025	Recombinant	IRF1, 1-114aa Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
IRF07035	Recombinant	IRF2, 1-113 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
ISG08015	Recombinant	ISG15, 1-157 aa, Human, Calmodulin tagged, Recombinant, <i>E. coli</i>	0.5 mg
PK20031	Human Plasma	Kallikrein, Human	25 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
KIR30025	Recombinant	KIR2DL3 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	0.5 mg
KIR30031	Recombinant	KIR2DS4 (p50 KIR, CD158), Human, Recombinant, <i>E. coli</i>	25 µg
KIR30032	Recombinant	KIR2DS4 (p50 KIR, CD158), Human, Recombinant, <i>E. coli</i>	100 µg
KIR30035	Recombinant	KIR2DS4 (p50 KIR, CD158), Human, Recombinant, <i>E. coli</i>	0.5 mg
KIR30041	Recombinant	KIR3DL1 (Cytoplasmic tail, 361-444aa, His-tag, Human), Recombinant, expressed in <i>E. coli</i>	25 µg
KIR30042	Recombinant	KIR3DL1 (Cytoplasmic tail, 361-444aa, His-tag, Human), Recombinant, expressed in <i>E. coli</i>	100 µg
KIR30045	Recombinant	KIR3DL1 (Cytoplasmic tail, 361-444aa, His-tag, Human), Recombinant, expressed in <i>E. coli</i>	0.5 mg
PL50011	Human Neutrophil	Lactoferrin, Human	50 µg
PL50012	Human Neutrophil	Lactoferrin, Human	200 µg
LAR30011	Recombinant	LAIR-1 (Extracellular domain ; 22-125aa, human), Recombinant, expressed in <i>E. coli</i>	25 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PL50041	Human Plasma	Lipoprotein, Intermediate-Density, Human	0.5 mg
PL50042	Human Plasma	Lipoprotein, Intermediate-Density, Human	2 mg
PL50051	Human Plasma	Lipoprotein, Low-Density, Human	0.5 mg
PL50052	Human Plasma	Lipoprotein, Low-Density, Human	2 mg
PL50061	Human Plasma	Lipoprotein, Very Low-Density, Human	0.5 mg
PL50062	Human Plasma	Lipoprotein, Very Low-Density, Human	2 mg
LIV08015	Recombinant	Livin, 1-298 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PL50021	Human Plasma	Lp(a), Human	50 µg
PL50071	Human Neutrophil	Lysozyme, Human	100 µg
ADI07025	Recombinant	mAdiponectin, 18-247aa, Mouse, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
NCR30015	Recombinant	NCR, NKp46 (Extracellular Ig-like domain, 22-255aa, human), Recombinant, expressed in <i>E. coli</i>	0.5 mg
NUC08015	Recombinant	Nucb2, 25-420 aa, mouse, His tagged, Recombinant, <i>E. coli</i>	0.5 mg
PAI07015	Recombinant	PAI-1, 24-402aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PTH30011	Recombinant	Parathyroid Hormone, Human, Recombinant, <i>E. coli</i>	50 µg
PTH30012	Recombinant	Parathyroid Hormone, Human, Recombinant, <i>E. coli</i>	200 µg
PTH30015	Recombinant	Parathyroid Hormone, Human, Recombinant, <i>E. coli</i>	1 mg
PDN08015	Recombinant	PCNA, 1-261 aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
PDC08015	Recombinant	PDCD4, 1-469 aa, mouse, Recombinant, <i>E. coli</i>	0.5 mg
PGP07015	Recombinant	PGP9.5, 1-223aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
PSP05015	Recombinant	Phosphoserine phosphatase, Human, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
PRO05015	Recombinant	Prolactin (29-227) Human, Recombinant, <i>E. coli</i>	1 mg
PCK07015	Recombinant	Protein Kinase Casein Kinase 2 Alpha (PKCK2, 1-391aa) Human, Recombinant, His-tagged, <i>E. coli</i>	250 µg
PP40081	Human Seminal Fluid	PSA (Prostate Specific Antigen)	1 mg
PP40082	Human Seminal Fluid	PSA (Prostate Specific Antigen)	5 mg
PTB20011	Recombinant	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, <i>E. coli</i>	25 µg
PTB20012	Recombinant	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, <i>E. coli</i>	100 µg
PTB20015	Recombinant	PTP-1B (Protein Tyrosine Phosphatase 1B), Human, Recombinant, <i>E. coli</i>	0.5 mg
RAB07015	Recombinant	Rab5a, 1-215aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
RAC05015	Recombinant	RAC1 Human, Recombinant, <i>E. coli</i>	0.5 mg
RAC08015	Recombinant	RAC2, 1-192aa, Human, GST tagged, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
SCF06015	Recombinant	SCF (Stem Cell Factor) Human, Recombinant, <i>E. coli</i>	1 mg
SCF08015	Recombinant	SCF, 26-189 aa, mouse, Recombinant, <i>E. coli</i>	0.5 mg
SET30011	Recombinant	SET7/9 Histone methyltransferase, Human, Recombinant, <i>E. coli</i>	50 µg
SET30012	Recombinant	SET7/9 Histone methyltransferase, Human, Recombinant, <i>E. coli</i>	200 µg
SET30015	Recombinant	SET7/9 Histone methyltransferase, Human, Recombinant, <i>E. coli</i>	1 mg
SHP20011	Recombinant	SHP-1, Human, Recombinant, <i>E. coli</i>	25 µg
SHP20012	Recombinant	SHP-1, Human, Recombinant, <i>E. coli</i>	100 µg
SHP20015	Recombinant	SHP-1, Human, Recombinant, <i>E. coli</i>	0.5 mg
SMA08015	Recombinant	SMAC/Diablo, 56-239aa, Human, T7 tagged, Recombinant, <i>E. coli</i>	0.5 mg
SNP30011	Recombinant	SNAP-25 (Synaptosomal- associated protein 25kDa), <i>C.elegans</i> Recombinant, expressed in <i>E. coli</i>	25 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PT1002a	Recombinant	TF (Tissue Factor) Lipoprotein, Human	100 ng
PT1003a	Recombinant	TF (Tissue Factor) Apolipoprotein, Human	25 µg
TRX05011	Recombinant	Thioredoxin-1, Human, Recombinant, <i>E. coli</i>	50 µg
TRX05012	Recombinant	Thioredoxin-1, Human, Recombinant, <i>E. coli</i>	200 µg
TRX05015	Recombinant	Thioredoxin-1, Human, Recombinant, <i>E. coli</i>	1 mg
PT60011	Human Platelet	Thrombospondin, Human	25 µg
PT60012	Human Platelet	Thrombospondin, Human	100 µg
TPD05011	Recombinant	TPD52L1, Human, Recombinant, His-tag, <i>E. coli</i>	25 µg
TPD05012	Recombinant	TPD52L1, Human, Recombinant, His-tag, <i>E. coli</i>	100 µg
TPD05015	Recombinant	TPD52L1, Human, Recombinant, His-tag, <i>E. coli</i>	1 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
UBC30022	Recombinant	Ubiquitin, Human, Recombinant, expressed in <i>E. coli</i>	200 µg
UBC30025	Recombinant	Ubiquitin, Human, Recombinant, expressed in <i>E. coli</i>	1 mg
PU20011	Human Urine	Urokinase (uPA), Human	5k unit
PU20012	Human Urine	Urokinase (uPA), Human	50k unit
VAS07015	Recombinant	Vaspin, 21- 414aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
VHL30011	Recombinant	VHL protein (β-domain : 1-154aa), His-tag, Human Recombinant, <i>E. coli</i>	25 µg
VHL30012	Recombinant	VHL protein (β-domain : 1-154aa), His-tag, Human, Recombinant, <i>E. coli</i>	100 µg
VHL30015	Recombinant	VHL protein (β-domain : 1-154aa), His-tag, Human, Recombinant, <i>E. coli</i>	0.5 mg
VIS07025	Recombinant	Visfatin, 1- 511aa, Mouse, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
VST08015	Recombinant	Visfatin, 1-491aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
TPM07015	Recombinant	TPMT, 1-245aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
TRA08015	Recombinant	TRAIL, 114-281 aa, Human, Recombinant, <i>E. coli</i>	0.25 mg
TNF05015	Recombinant	TNF-alpha (Tumor Necrosis Factor-alpha), Human, Recombinant, <i>E. coli</i>	1 mg
UBC30031	Recombinant	Ubc7 (Ubiquitin conjugating enzyme 7), Human, Recombinant, expressed in <i>E. coli</i>	25 µg
UBC30032	Recombinant	Ubc7 (Ubiquitin conjugating enzyme 7), Human, Recombinant, expressed in <i>E. coli</i>	100 µg
UBC30035	Recombinant	Ubc7 (Ubiquitin conjugating enzyme 7), Human, Recombinant, expressed in <i>E. coli</i>	0.5 mg
UBC30011	Recombinant	Ubc9 (Human ubiquitin conjugating enzyme 9), Human, Recombinant, expressed in <i>E. coli</i>	25 µg
UBC30012	Recombinant	Ubc9 (Ubiquitin conjugating enzyme 9), Human, Recombinant, expressed in <i>E. coli</i>	100 µg
UBC30015	Recombinant	Ubc9 (Human ubiquitin conjugating enzyme 9), Human, Recombinant, expressed in <i>E. coli</i>	0.5 mg
UBC30021	Recombinant	Ubiquitin, Human, Recombinant, expressed in <i>E. coli</i>	50 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
SNP30012	Recombinant	SNAP-25 (Synaptosomal-associated protein 25kDa), <i>C.elegans</i> Recombinant, expressed in <i>E. coli</i>	100 µg
SNP06011	Recombinant	SNAP25 (Synaptosomal-associated protein) Human, His- tag, Recombinant, <i>E. coli</i>	50 µg
SNP06012	Recombinant	SNAP25 (Synaptosomal-associated protein) Human, His- tag, Recombinant, <i>E. coli</i>	200 µg
SNP06015	Recombinant	SNAP25 (Synaptosomal-associated protein) Human, His- tag, Recombinant, <i>E. coli</i>	1 mg
STI08015	Recombinant	STIM1, 23-213aa, Human, CaM tagged, Recombinant, <i>E. coli</i>	0.5 mg
SUR08015	Recombinant	Survivin, 1-142aa, Human, CaM-tagged, Recombinant, <i>E. coli</i>	0.5 mg
VAM07101	Recombinant	Synaptobrevin 2, 1-89 aa, Human, Recombinant, His- tagged, <i>E. coli</i>	50 µg
VAM07102	Recombinant	Synaptobrevin 2, 1-89 aa, Human, Recombinant, His- tagged, <i>E. coli</i>	200 µg
VAM07105	Recombinant	Synaptobrevin 2, 1-89 aa, Human, Recombinant, His- tagged, <i>E. coli</i>	1 mg
STX07065	Recombinant	Syntaxin 1A, 1-226aa, Human, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
RAR08015	Recombinant	RARa, 68-173aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.25 mg
RBP07015	Recombinant	RBP4, 19-201aa Human, Recombinant, <i>E. coli</i>	0.5 mg
RCV05015	Recombinant	Recoverin, Human, Recombinant, <i>E. coli</i>	1 mg
RCV05011	Recombinant	Recoverin, Human, Recombinant, <i>E. coli</i>	25 µg
RCV05012	Recombinant	Recoverin, Human, Recombinant, <i>E. coli</i>	100 µg
PR80011	Human Urine	Retinol-Binding Protein (RBP)	0.5 mg
PR80012	Human Urine	Retinol-Binding Protein (RBP)	2 mg
RXR30011	Recombinant	RXR-alpha (Retinoid x receptor; 111-228aa, Human) Recombinant, expressed in <i>E. coli</i>	25 µg
RXR30012	Recombinant	RXR-alpha (Retinoid x receptor; 111-228aa, Human) Recombinant, expressed in <i>E. coli</i>	100 µg
RXR30015	Recombinant	RXR-alpha (Retinoid x receptor; 111-228aa, Human) Recombinant, expressed in <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
PIN30011	Recombinant	Pin 1 (Peptidyl-prolyl cis/trans isomerase 1), Human, Recombinant, <i>E. coli</i>	25 µg
PIN30012	Recombinant	Pin 1 (Peptidyl-prolyl cis/trans isomerase 1), Human, Recombinant, <i>E. coli</i>	100 µg
PIN30015	Recombinant	Pin 1 (Peptidyl-prolyl cis/trans isomerase 1), Human, Recombinant, <i>E. coli</i>	0.5 mg
PP40011	Human Plasma	Plasmin, Human	0.5 mg
PP12231	Human Platelet	Platelet Factor 4, Human	50 µg
PP12232	Human Platelet	Platelet Factor 4, Human	200 µg
PPG08015	Recombinant	PPM1G, 25-420 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PPR08015	Recombinant	PPP1R14A, 1-167aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
PRM08015	Recombinant	PRMT1 isoform 2, 1-353 aa, mouse, His-MBP tagged, Recombinant, <i>E. coli</i>	100 µg
PRM08025	Recombinant	PRMT1 isoform 3, 1-353 aa, Human, His-MBP tagged, Recombinant, <i>E. coli</i>	100 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
MBP08015	Recombinant	Maltose Binding Protein (MBP), 1-387 aa, <i>E. coli</i> , Recombinant, <i>E. coli</i>	1 mg
MSF08015	Recombinant	mGM-CSF, 18-141 aa, Mouse, Recombinant, <i>E. coli</i>	250 µg
MIF05011	Recombinant	MIF (1-114 aa), Human, Recombinant, <i>E. coli</i>	25 µg
MIF05012	Recombinant	MIF (1-114 aa), Human, Recombinant, <i>E. coli</i>	100 µg
MIF05015	Recombinant	MIF (1-114 aa), Human, Recombinant, <i>E. coli</i>	1 mg
MIF08015	Recombinant	MIF, 1-115 aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
PM20011	Human Neutrophil	Myeloperoxidase, Human	50 µg
PM20012	Human Neutrophil	Myeloperoxidase, Human	200 µg
NCR30011	Recombinant	NCR, NKp46 (Extracellular Ig-like domain, 22-255aa, human), Recombinant, expressed in <i>E. coli</i>	25 µg
NCR30012	Recombinant	NCR, NKp46 (Extracellular Ig-like domain, 22-255aa, human), Recombinant, expressed in <i>E. coli</i>	100 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
LAR30012	Recombinant	LAIR-1 (Extracellular domain ; 22-125aa, human), Recombinant, expressed in <i>E. coli</i>	100 µg
LAR30015	Recombinant	LAIR-1 (Extracellular domain ; 22-125aa, human), Recombinant, expressed in <i>E. coli</i>	0.5 mg
LEP30021	Recombinant	Leptin, Human Recombinant, expressed in <i>E. coli</i>	25 µg
LEP30022	Recombinant	Leptin, Human Recombinant, expressed in <i>E. coli</i>	100 µg
LEP30025	Recombinant	Leptin, Human Recombinant, expressed in <i>E. coli</i>	1 mg
LEP07015	Recombinant	Leptin, Mouse, Recombinant, <i>E. coli</i>	1 mg
PA20101	Human Plasma	Lipoprotein a, [Lp(a)], Human Plasma	50 µg
PA20102	Human Plasma	Lipoprotein a, [Lp(a)], Human Plasma	200 µg
PL50031	Human Plasma	Lipoprotein, High-Density, Human	0.5 mg
PL50032	Human Plasma	Lipoprotein, High-Density, Human	2 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
PK20032	Human Plasma	Kallikrein, Human	100 µg
PK20011	Human Plasma	Kininogen (HMW), Human	25 µg
PK20012	Human Plasma	Kininogen (HMW), Human	100 µg
PK20021	Human Plasma	Kininogen (LMW), Human	25 µg
PK20022	Human Plasma	Kininogen (LMW), Human	100 µg
KIR30011	Recombinant	KIR2DL1 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	25 µg
KIR30012	Recombinant	KIR2DL1 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	100 µg
KIR30015	Recombinant	KIR2DL1 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	0.5 mg
KIR30021	Recombinant	KIR2DL3 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	25 µg
KIR30022	Recombinant	KIR2DL3 (p58 KIR, CD158), Human, Recombinant, <i>E. coli</i>	100 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
IFN05015	Recombinant	Interferon alpha-1, Human, Recombinant, <i>E. coli</i>	100 µg
IFN05025	Recombinant	Interferon alpha-2b (24-188), Human, Recombinant, <i>E. coli</i>	1 mg
IRF07015	Recombinant	Interferon regulatory factor-3, 1-112 aa, Human, Recombinant, <i>E. coli</i>	1 mg
IFG40011	Recombinant	Interferon-gamma, Human, Recombinant, <i>E. coli</i>	50 µg
IFG40012	Recombinant	Interferon-gamma, Human, Recombinant, <i>E. coli</i>	200 µg
IFG40015	Recombinant	Interferon-gamma, Human, Recombinant, <i>E. coli</i>	1 mg
ILA05015	Recombinant	Interleukin-1 receptor antagonist, Human, Recombinant, <i>E. coli</i>	0.5 mg
ILO07015	Recombinant	Interleukin-15, 49-162aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
ILR05015	Recombinant	Interleukin-18, Human, Recombinant, <i>E. coli</i>	0.5 mg
ILB05015	Recombinant	Interleukin-2 (C145S), Human, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
IGF05012	Recombinant	IGF-1, Human, Recombinant, <i>E. coli</i>	200 µg
IGF05015	Recombinant	IGF-1, Human, Recombinant, <i>E. coli</i>	1 mg
ILB07015	Recombinant	IL-1β, 117-269aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
ILP08015	Recombinant	IL-16, 502-631aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
ILB08015	Recombinant	IL-1β, 118-269 aa, Mouse, His tagged, Recombinant, <i>E. coli</i>	250 µg
ILC07015	Recombinant	IL-33, 112-270aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
PI50011	Human Plasma	Immunoglobulin A	1 mg
PI50012	Human Plasma	Immunoglobulin A1	1 mg
PI50013	Human Plasma	Immunoglobulin A2	1 mg
PI50014	Human Plasma	Immunoglobulin D	1 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
HSB30011	Recombinant	HSBP1 (Heat shock factor binding protein 1), Human, Recombinant, <i>E. coli</i>	50 µg
HSB30012	Recombinant	HSBP1 (Heat shock factor binding protein 1), Human, Recombinant, <i>E. coli</i>	200 µg
HSB30015	Recombinant	HSBP1 (Heat shock factor binding protein 1), Human, Recombinant, <i>E. coli</i>	1 mg
HSF08015	Recombinant	HSF1 (Heat shock factor 1), 1-529 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
HSP05011	Recombinant	HSP90 (Heat shock protein 90, amino acids 1-732) Human, Recombinant, His-tagged, <i>E. coli</i>	25 µg
HSP05012	Recombinant	HSP90 (Heat shock protein 90, amino acids 1-732) Human, Recombinant, His-tagged, <i>E. coli</i>	100 µg
HSP05015	Recombinant	HSP90 (Heat shock protein 90, amino acids 1-732), Human, Recombinant, His-tagged, <i>E. coli</i>	1 mg
HSP08015	Recombinant	HSP10 (Heat shock protein 10, 1-102aa), Human, Recombinant, <i>E. coli</i>	0.5 mg
HSP05021	Recombinant	HSP104 (Heat shock protein, amino acids 1-908), <i>Saccharomyces cerevisiae</i>	50 µg
HSP05022	Recombinant	HSP104 (Heat shock protein , amino acids 1-908), <i>Saccharomyces cerevisiae</i>	200 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
GRH30012	Recombinant	Growth Hormone, Human Recombinant, <i>E. coli</i>	200 µg
GRH30015	Recombinant	Growth Hormone, Human Recombinant, <i>E. coli</i>	1 mg
PH30011	Human Plasma	Haptoglobin, Human	0.5 mg
PH30012	Human Plasma	Haptoglobin, Human	2 mg
PH40011	Yeast	HBsAg-Ay (High pure)	1 mg
PH40012	Yeast	HBsAg-Ay (High pure)	5 mg
PH40021	Yeast	HBsAg-Ad (High pure)	1 mg
PH40022	Yeast	HBsAg-Ad (High pure)	5 mg
PH30021	Human Plasma	Hemopexin, Human	0.5 mg
PH30022	Human Plasma	Hemopexin, Human	2 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
SNG20015	Recombinant	Gamma-Synuclein, Human, Recombinant, <i>E. coli</i>	1 mg
CSF40011	Recombinant	G-CSF, Human, Recombinant, <i>E. coli</i>	5 µg
CSF40012	Recombinant	G-CSF, Human, Recombinant, <i>E. coli</i>	25 µg
CSF40015	Recombinant	G-CSF, Human, Recombinant, <i>E. coli</i>	100 µg
GMN06011	Recombinant	Geminin, Human, Recombinant, His- tagged, <i>E. coli</i>	200 µg
GMN06015	Recombinant	Geminin, Human, Recombinant, His- tagged, <i>E. coli</i>	0.5 mg
GST08015	Recombinant	Glutathione S-Transferase (GST), 1-224aa, Schistosoma japonicum Recombinant, <i>E. coli</i>	0.5 mg
MSF05011	Recombinant	GM-CSF, Human, Recombinant, <i>E. coli</i>	5 µg
MSF05012	Recombinant	GM-CSF, Human, Recombinant, <i>E. coli</i>	25 µg
MSF05015	Recombinant	GM-CSF, Human, Recombinant, <i>E. coli</i>	100 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
DNK30045	Recombinant	DnaK (508-638); A lid covering the substrate, Recombinant, <i>E. coli</i>	1 mg
DNK30031	Recombinant	DnaK (C-term;385-638), Substrate binding domain, Recombinant, <i>E. coli</i>	50 µg
DNK30032	Recombinant	DnaK (C-term;385-638), Substrate binding domain, Recombinant, <i>E. coli</i>	200 µg
DNK30035	Recombinant	DnaK (C-term;385-638), Substrate binding domain, Recombinant, <i>E. coli</i>	1 mg
DNK30011	Recombinant	DnaK (full length; 1-638), Recombinant, <i>E. coli</i>	50 µg
DNK30012	Recombinant	DnaK (full length; 1-638), Recombinant, <i>E. coli</i>	200 µg
DNK30015	Recombinant	DnaK (full length; 1-638), Recombinant, <i>E. coli</i>	1 mg
DNK30021	Recombinant	DnaK (N-term;1-384), ATPase binding domain, Recombinant, <i>E. coli</i>	50 µg
DNK30022	Recombinant	DnaK (N-term;1-384), ATPase binding domain, Recombinant, <i>E. coli</i>	200 µg
DNK30025	Recombinant	DnaK (N-term;1-384), ATPase binding domain, Recombinant, <i>E. coli</i>	1 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
CRA30012	Recombinant	CRYAA (Crystallin alpha A), Human, Recombinant, <i>E. coli</i>	200 µg
CRA30015	Recombinant	CRYAA (Crystallin alpha A), Human, Recombinant, <i>E. coli</i>	1 mg
CRA30021	Recombinant	CRYAB (Crystallin alpha B), Human, Recombinant, <i>E. coli</i>	50 µg
CRA30022	Recombinant	CRYAB (Crystallin alpha B), Human, Recombinant, <i>E. coli</i>	200 µg
CRA30025	Recombinant	CRYAB (Crystallin alpha B), Human, Recombinant, <i>E. coli</i>	1 mg
CTB08015	Recombinant	CSTB (Cystatin B), 1-98 aa, Human, His-tagged, Recombinant, <i>E. coli</i>	0.5 mg
CYP07025	Recombinant	Cyclophilin A, 1-165 aa, Human, Recombinant, <i>E. coli</i>	1 mg
HSP06015	Recombinant	Disulfide oxidoreductase (DsbA), <i>E. coli</i> , Recombinant, expressed in <i>E. coli</i>	1 mg
HSP06025	Recombinant	Disulfide isomerase (DsbC), <i>E. coli</i> , Recombinant	1 mg
PRK06011	Recombinant	DJ-1 (PARK7), Human, Recombinant, His-tag, <i>E. coli</i>	200 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
CAM08015	Recombinant	Calmodulin 2, 1-149aa, Human, Recombinant, <i>E. coli</i>	0.5 mg
PC40031	Human Cell Culture	Carcinoembryonic Antigen (CEA), High pure	1 mg
PC40032	Human Cell Culture	Carcinoembryonic Antigen (CEA), High pure	5 mg
CKB080155	Recombinant	Casein Kinase 2 β (CK2 β , 1-215aa), Human, Recombinant, <i>E. coli</i>	250 μ g
CBP30011	Recombinant	CEBP-alpha, (bZIPregion, residues 270-358, His-tag, Human), Recombinant, <i>E. coli</i>	25 μ g
CBP30012	Recombinant	CEBP-alpha, (bZIPregion, residues 270-358, His-tag, Human), Recombinant, <i>E. coli</i>	100 μ g
CBP30015	Recombinant	CEBP-alpha, (bZIPregion, residues 270-358, His-tag, Human), Recombinant, <i>E. coli</i>	0.5 mg
CBP30031	Recombinant	CEBP-gamma, His-tag (DNA binding domain, residues 39-147, Human), Recombinant, <i>E. coli</i>	25 μ g
CBP30032	Recombinant	CEBP-gamma, His-tag (DNA binding domain, residues 39-147, Human), Recombinant, <i>E. coli</i>	100 μ g
CBP30035	Recombinant	CEBP-gamma, His-tag (DNA binding domain, residues 39-147, Human), Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
PA60071	Human Plasma	Apotransferrin	5 mg
PA60072	Human Plasma	Apotransferrin	10 mg
PA30011	Human Neutrophil	Azurocidin, Human	100 µg
PA30012	Human Neutrophil	Azurocidin, Human	200 µg
PB10011	Human Plasma	Beta-2-Microglobulin	100 µg
PB10012	Human Plasma	Beta-2-Microglobulin	500 µg
SNB20011	Recombinant	Beta-Synuclein, Human, Recombinant, <i>E. coli</i>	50 µg
SNB20012	Recombinant	Beta-Synuclein, Human, Recombinant, <i>E. coli</i>	200 µg
SNB20015	Recombinant	Beta-Synuclein, Human, Recombinant, <i>E. coli</i>	1 mg
BHM06015	Recombinant	BHMT (Betaine-homocysteine methyltransferase), Human, His- tagged, Recombinant, <i>E. coli</i>	0.5 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
PA50031	Human Plasma	Antithrombin III, Human	100 µg
PA50032	Human Plasma	Antithrombin III, Human	500 µg
PA20011	Human Plasma	Apolipoprotein A-I, High Density, Human Plasma	250 µg
PA20012	Human Plasma	Apolipoprotein A-I, High Density, Human Plasma	1 mg
PA20021	Human Plasma	Apolipoprotein A-II, High Density, Human Plasma	250 µg
PA20022	Human Plasma	Apolipoprotein A-II, High Density, Human Plasma	1 mg
PA20031	Human Plasma	Apolipoprotein A-IV, High Density, Human Plasma	50 µg
PA20032	Human Plasma	Apolipoprotein A-IV, High Density, Human Plasma	200 µg
PA20041	Human Plasma	Apolipoprotein B, Low Density, Human Plasma	250 µg
PA20042	Human Plasma	Apolipoprotein B, Low Density, Human Plasma	1 mg

AssayPro Protein Products

Catalog #	Form	Description	Size
SNA20072	Recombinant	Alpha-Synuclein 96-140, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20075	Recombinant	Alpha-Synuclein 96-140, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20031	Recombinant	Alpha-Synuclein A30P, Human, Recombinant, <i>E. coli</i>	50 µg
SNA20032	Recombinant	Alpha-Synuclein A30P, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20035	Recombinant	Alpha-Synuclein A30P, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20041	Recombinant	Alpha-Synuclein A30P/A53T, Human, Recombinant, <i>E. coli</i>	50 µg
SNA20042	Recombinant	Alpha-Synuclein A30P/A53T, Human, Recombinant, <i>E. coli</i>	200 µg
SNA20045	Recombinant	Alpha-Synuclein A30P/A53T, Human, Recombinant, <i>E. coli</i>	1 mg
SNA20021	Recombinant	Alpha-Synuclein A53T, Human, Recombinant, <i>E. coli</i>	50 µg
SNA20022	Recombinant	Alpha-Synuclein A53T, Human, Recombinant, <i>E. coli</i>	200 µg

AssayPro Protein Products

Catalog #	Form	Description	Size
PA50012	Human Plasma	Alpha-2-Macroglobulin	2 mg
PF40031	Human Cord Serum	Alpha Fetoprotein (AFP) (High purity), Human	1 mg
PF40032	Human Cord Serum	Alpha Fetoprotein (AFP) (High purity), Human	5 mg
PA50021	Human Plasma	Alpha-1-Microglobulin, Human	100 µg
PA50022	Human Plasma	Alpha-1-Microglobulin, Human	500 µg
PA60111	Human Plasma	Alpha-2-HS-Glycoprotein, Human	1 mg
PA60112	Human Plasma	Alpha-2-HS-Glycoprotein, Human	2 mg
SNA20051	Recombinant	Alpha-Synuclein 112 (NACP112), Human, Recombinant, <i>E. coli</i>	50 µg
SNA20052	Recombinant	Alpha-Synuclein 112 (NACP112), Human, Recombinant, <i>E. coli</i>	200 µg
SNA20055	Recombinant	Alpha-Synuclein 112 (NACP112), Human, Recombinant, <i>E. coli</i>	1 mg