

Product #	Description	Size	Ship	Classification
CE19A1.1	CypExpress 19A1, 1 gram	1.0 gram	Dry	Protein
CE19A1.10	CypExpress 19A1, 10 grams	10.0 grams	Dry	Protein
CE19A1.250	CypExpress 19A1, 250 mg	250 mg	Dry	Protein
CE1A1.1	CypExpress 1A1, 1 gram	1.0 gram	Dry	Protein
CE1A1.10	CypExpress 1A1, 10 grams	10.0 grams	Dry	Protein
CE1A1.250	CypExpress 1A1, 250 mg	250 mg	Dry	Protein
CE1A2.1	CypExpress 1A2, 1 gram	1.0 gram	Dry	Protein
CE1A2.10	CypExpress 1A2, 10 grams	10.0 grams	Dry	Protein
CE1A2.250	CypExpress 1A2, 250 mg	250 mg	Dry	Protein
CE2B6.1	CypExpress 2B6, 1 gram	1.0 gram	Dry	Protein
CE2B6.10	CypExpress 2B6, 10 grams	10.0 grams	Dry	Protein
CE2B6.250	CypExpress 2B6, 250 mg	250 mg	Dry	Protein
CE2C19.1	CypExpress 2C19, 1 gram	1.0 gram	Dry	Protein
CE2C19.10	CypExpress 2C19, 10 grams	10.0 grams	Dry	Protein
CE2C19.250	CypExpress 2C19, 250 mg	250 mg	Dry	Protein
CE2C9.1	CypExpress 2C9, 1 gram	1.0 gram	Dry	Protein
CE2C9.10	CypExpress 2C9, 10 grams	10.0 grams	Dry	Protein
CE2C9.250	CypExpress 2C9, 250 mg	250 mg	Dry	Protein
CE2D6.1	CypExpress 2D6, 1 gram	1.0 gram	Dry	Protein
CE2D6.10	CypExpress 2D6, 10 grams	10.0 grams	Dry	Protein
CE2D6.250	CypExpress 2D6, 250 mg	250 mg	Dry	Protein
CE2E1.1	CypExpress 2E1, 1 gram	1.0 gram	Dry	Protein
CE2E1.10	CypExpress 2E1, 10 grams	10.0 grams	Dry	Protein
CE2E1.250	CypExpress 2E1, 250 mg	250 mg	Dry	Protein
CE3A4.1	CypExpress 3A4, 1 gram	1.0 gram	Dry	Protein
CE3A4.10	CypExpress 3A4, 10 grams	10.0 grams	Dry	Protein
CE3A4.250	CypExpress 3A4, 250 mg	250 mg	Dry	Protein
CEnull.1	CypExpress Control, 1 gram	1.0 gram	Dry	Protein
CEnull.10	CypExpress Control, 10 grams	10.0 grams	Dry	Protein
CF01	Human Factor XI	0.1 mg	Dry	Protein
CF02	Sheep Anti Human Factor IX antiserum	1.0 ml	Dry	Antibody
CF03	Sheep Anti Human Factor IX IgG fraction	1.0 mg	Dry	Antibody
CF04	Sheep Anti Mouse Factor X antiserum	1.0 ml	Dry	Antibody
CF05	Sheep Anti Mouse Factor X IgG fraction	1.0 mg	Dry	Antibody
CF06	Biotin Labeled Anti Mouse Factor X	1.0 mg	Dry	Antibody
CF07	FITC Labeled Anti Mouse Factor X	1.0 mg	Dry	Antibody
CF08	Affinity Purified Sheep Anti Mouse Factor X	0.1 mg	Dry	Antibody
CF09	Anti Human Factor IX, Clone 13F42F6	1.0 mg	Dry	Antibody
CF10	Human Factor IXa-beta	0.5 mg	Dry	Protein
CF12	Human Factor IXa, Active Site Labeled with Fluorescein	0.1 mg	Dry	Protein
CF15	Rat Factor IX	0.05 mg	Dry	Protein
CF16	Rat Factor IXa	0.05 mg	Dry	Protein
CF17	Sheep anti mouse factor IX antiserum	1.0 ml	Dry	Antibody
CF18	Sheep anti mouse factor IX IgG fraction	1.0 mg	Dry	Antibody
CF19	Biotin Labeled Anti mouse factor IX	1.0 mg	Dry	Antibody
CF20	FITC Labeled Anti mouse factor IX	1.0 mg	Dry	Antibody
CF21	Sheep anti mouse Factor IX IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
CF22	Human Factor V	0.05 mg	Dry	Protein
CF23	Human Factor Va	0.05 mg	Dry	Protein

CF24	Sheep anti-Human Factor V	1.0 mg	Dry	Antibody
CF25	Human Factor VII	0.1 mg	Wet	Protein
CF26	Human Factor VIIa	0.1 mg	Dry	Protein
CF27	Sheep anti-Human Factor VII	1.0 mg	Dry	Antibody
CF28	Sheep anti-Human Factor VIII	1.0 mg	Dry	Antibody
CF29	Rabbit anti human factor X antiserum	1.0 ml	Dry	Antibody
CF30	Rabbit anti human factor X IgG fraction	1.0 mg	Dry	Antibody
CF31	Rabbit anti human factor X IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
CF32	Rabbit anti human factor X IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
CF33	Rabbit anti human factor X IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
CF34	Anti Human Factor X, Clone 3C8B9	1.0 mg	Dry	Antibody
CF35	Human Factor X	0.5 mg	Wet	Protein
CF36	Human Factor Xa	0.5 mg	Dry	Protein
CF37	Human beta-Factor Xa	0.5 mg	Dry	Protein
CF38	Mouse Factor X	0.1 mg	Dry	Protein
CF39	Mouse Factor Xa	0.05 mg	Dry	Protein
CF40	Mouse Factor X, C-terminal 8x His tag	0.1 mg	Dry	Protein
CF41	Mouse Factor X total antigen ELISA assay	1 kit	Wet	Assay Kit
CF42	Rat Factor X	0.1 mg	Dry	Protein
CF43	Rat Factor Xa	0.1 mg	Dry	Protein
CF44	Sheep anti-Human Factor X	1.0 mg	Dry	Antibody
CF45	Sheep anti-Murine Factor X (Immuno absorbed)	0.1 mg	Dry	Antibody
CF46	Human Factor XI total antigen ELISA assay	1 kit	Wet	Assay Kit
CF47	Sheep anti human factor XII antiserum	1.0 ml	Dry	Antibody
CF48	Sheep anti human factor XII IgG fraction	1.0 mg	Dry	Antibody
CF49	Sheep anti human factor XII IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
CF50	Sheep anti human factor XII IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
CF51	Sheep anti human factor XII IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
CF52	Sheep anti-Human Factor XIII	1.0 mg	Dry	Antibody
CK01	MIC-1, Recombinant Human Protein	20 ug	Wet	Protein
CK02	Granzyme B, Recombinant Murine Protein	10 ug	Wet	Protein
CK05	BMP-7, Recombinant Human Protein	10 ug	Wet	Protein
CK15	CD22, Recombinant Human Protein	20 ug	Wet	Protein
CK25	IL-23, Recombinant Human Protein	10 ug	Wet	Protein
CK50	Anti human TGF beta 1 Monoclonal Antibody	1.0 mg	Wet	Antibody
CK51	Anti human SCF Monoclonal Antibody	1.0 mg	Wet	Antibody
CK55	Anti human VEGF Monoclonal Antibody	1.0 mg	Wet	Antibody
CK64	Anti human BMP-4 Monoclonal Antibody	1.0 mg	Wet	Antibody
CK67	Anti human BMP-7 Monoclonal Antibody	1.0 mg	Wet	Antibody
CR01	Creatinine Assay Kit (urine normalizing assay)	1 kit	Wet	Assay Kit
CT01	Human Antithrombin	1.0 mg	Dry	Protein
CT02	Sheep Anti Mouse Prothrombin antiserum	1.0 ml	Dry	Antibody
CT03	Rat Antithrombin	1.0 mg	Dry	Protein
CT04	Sheep Anti Mouse Prothrombin IgG fraction	1.0 mg	Dry	Antibody
CT05	Mouse Antithrombin	1.0 mg	Dry	Protein
CT06	Biotin Labeled Anti Mouse Prothrombin	1.0 mg	Dry	Antibody
CT07	Rabbit Antithrombin III	1.0 mg	Dry	Protein
CT08	FITC Labeled Anti Mouse Prothrombin	1.0 mg	Dry	Antibody
CT09	Sheep Anti Mouse Thrombopoietin antiserum	1.0 ml	Dry	Antibody
CT10	Sheep Anti Mouse Thrombopoietin IgG fraction	1.0 mg	Dry	Antibody

CT11	Biotin Labeled Anti Mouse Thrombopoietin	1.0 mg	Dry	Antibody
CT12	FITC Labeled Anti Mouse Thrombopoietin	1.0 mg	Dry	Antibody
CT13	Human fibrinogen, plasminogen depleted	25 mg	Dry	Protein
CT15	Mouse Fibrinogen	1.0 mg	Dry	Protein
CT17	Rabbit Fibrinogen	25 mg	Dry	Protein
CT19	Rabbit anti mouse fibrinogen antiserum	1.0 ml	Dry	Antibody
CT21	Rabbit anti mouse fibrinogen IgG fraction	1.0 mg	Dry	Antibody
CT23	Rabbit anti mouse fibrinogen IgG, biotin labeled	1.0 mg	Dry	Antibody
CT27	Rabbit anti mouse fibrinogen aff pur IgG	0.1 mg	Dry	Antibody
CT28	Bovine Fibrinogen	25 mg	Dry	Protein
CT29	Dog Fibrinogen	1.0 mg	Dry	Protein
CT30	Hamster Fibronectin	1.0 mg	Dry	Protein
CT31	Rat Fibrinogen	1.0 mg	Dry	Protein
CT32	Sheep Anti Rabbit Fibrinogen IgG fraction	1.0 mg	Dry	Antibody
CT33	Human antithrombin	1.0 ml	Wet	Protein
CT34	Human beta-thrombin	1.0 mg	Dry	Protein
CT35	Human Prothrombin	9.0 mg	Dry	Protein
CT36	Human alpha-thrombin	1.0 mg	Wet	Protein
CT37	Mouse Prothrombin	0.1 mg	Dry	Protein
CT38	Mouse Thrombin	0.05 mg	Dry	Protein
CT39	Rat Prothrombin	0.1 mg	Wet	Protein
CT40	Rat Thrombin	0.1 mg	Dry	Protein
CT41	Sheep anti-Human Prothrombin	1.0 mg	Dry	Antibody
CT42	Sheep anti-Human Prothrombin - Affinity Purified	0.1 mg	Dry	Antibody
CT43	Sheep anti mouse thrombopoietin IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
CT44	Rabbit anti human fibrinogen antiserum	1.0 ml	Dry	Antibody
CT45	Rabbit anti human fibrinogen IgG fraction	1.0 mg	Dry	Antibody
CT46	Rabbit anti human fibrinogen IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
CT47	Rabbit anti human fibrinogen IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
CT48	Rabbit anti human fibrinogen IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
CT49	Rabbit anti human fibrinogen, affinity purified	0.1 mg	Dry	Antibody
CT50	Rabbit anti mouse fibrinogen IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
CT51	FITC Labeled Bovine Fibrinogen	10 mg	Dry	Protein
CT52	FITC Labeled Dog Fibrinogen	1.0 mg	Dry	Protein
CT53	FITC Labeled Human Fibrinogen	10 mg	Dry	Protein
CT54	Human Fibrinogen Antigen Assay	1 Kit	Wet	Assay Kit
D04	Anti-DNP, polyclonal	1.0 mg	Dry	Antibody
EA02	PGE2 EIA Kit	Kit	Wet	Assay Kit
EA03	PGE2 Monoclonal EIA Kit	Kit	Wet	Assay Kit
EA05	PGF2-alpha EIA Kit	Kit	Wet	Assay Kit
EA08	6-Keto-PGF1-alpha EIA Kit	Kit	Wet	Assay Kit
EA25	Thromboxane B2 EIA Kit	Kit	Wet	Assay Kit
EA31	Histamine EIA Kit	Kit	Wet	Assay Kit
EA35	Leukotriene B4 EIA Kit	Kit	Wet	Assay Kit
EA38	Leukotriene C4 EIA Kit	Kit	Wet	Assay Kit
EA39	Leukotriene C4/D4/E4 EIA Kit	Kit	Wet	Assay Kit
EA45	Lipoxin A4 EIA Kit	Kit	Wet	Assay Kit
EA46	15-Epi-Lipoxin A4 EIA Kit	Kit	Wet	Assay Kit
EA65	Cortisol EIA Kit	Kit	Wet	Assay Kit
EA66	Corticosterone EIA kit	Kit	Wet	Assay Kit

EA68	Androstenedione EIA Kit	Kit	Wet	Assay Kit
EA70	Estradiol EIA Kit	Kit	Wet	Assay Kit
EA74	Progesterone EIA Kit	Kit	Wet	Assay Kit
EA78	Testosterone EIA Kit	Kit	Wet	Assay Kit
EA80	9 (+) - HODE EIA Kit	Kit	Wet	Assay Kit
EA84	Isoprostane EIA Kit	Kit	Wet	Assay Kit
EA85	Urinary Isoprostane EIA Kit	Kit	Wet	Assay Kit
EA85.5	Urinary Isoprostane EIA Kit, 5 pack	Kit	Wet	Assay Kit
ER01	Chicken anti-human Estrogen Receptor Beta, Purified IgY	0.1 mg	Wet	Antibody
ER02	Rabbit anti human Estrogen Receptor Beta	0.1 mL	Wet	Antibody
ER03	Rabbit anti human Estrogen Receptor Beta	0.1 mg	Wet	Antibody
EZ08	EZ-Prime Human-bNOS Primer	100 rxns	Wet	Primers
EZ09	EZ-Prime Human-eNOS Primer	100 rxns	Wet	Primers
EZ60	EZ-Prime PKC alpha Primer	100 rxns	Wet	Primers
EZ62	EZ-Prime PKC beta Primer	100 rxns	Wet	Primers
EZ64	EZ-Prime PKC gamma Primer	100 rxns	Wet	Primers
EZ66	EZ-Prime PKC delta Primer	100 rxns	Wet	Primers
EZ68	EZ-Prime PKC epsilon Primer	100 rxns	Wet	Primers
EZ80	EZ-Prime PKC zeta Primer	100 rxns	Wet	Primers
FB01	FITC Labeled Mouse Fibrinogen	1.0 mg	Dry	Protein
FB02	Mouse Fibrinogen ELISA assay	1 kit	Wet	Assay Kit
FB03	Porcine Fibrinogen	25 mg	Dry	Protein
FB04	FITC Labeled Porcine Fibrinogen	10 mg	Dry	Protein
FB05	FITC Labeled Rabbit Fibrinogen	10 mg	Dry	Protein
FB06	FITC Labeled Rat Fibrinogen	1.0 mg	Dry	Protein
FB07	Rat Fibrinogen ELISA assay	1 kit	Wet	Assay Kit
FB08	Sheep Fibrinogen	100 mg	Dry	Protein
FB09	FITC Labeled Sheep Fibrinogen	10 mg	Dry	Protein
FR08	8-OHdG	Kit	Wet	Assay Kit
FR09	DNA Damage Assay Kit	Kit	Wet	Assay Kit
FR12	Lipid Peroxidation Assay Kit	Kit	Wet	Assay Kit
FR17	Cellular Glutathione Peroxidase Assay Kit	Kit	Wet	Assay Kit
FR18	Human Plasma Lactoferrin Assay Kit	Kit	Wet	Assay Kit
FR19	Glutathione Reductase Assay Kit	Kit	Wet	Assay Kit
FR20	Catalase Assay Kit	Kit	Wet	Assay Kit
FR22	LPO Microplate Based Assay Kit	23 samples	Wet	Assay Kit
FR35	TBARS, Cuvette Format	40 samples	Wet	Assay Kit
FR40	TBARS, Colorimetric Microplate Format	40 samples	Wet	Assay Kit
FR40.5	TBARS, Colorimetric Microplate Format, 5 Pack	40 samples	Wet	Assay Kit
FR45	TBARS, Fluorometric Microplate Format	40 samples	Wet	Assay Kit
FS02	CUPRAC Food and Beverage Antioxidant Assay	Kit	Wet	Assay Kit
FS35	Histamine Assay for Food and Beverages	Kit	Wet	Assay Kit
FS50	TBARS Assay for Food and Beverages	Kit	Wet	Assay Kit
FS62	Oil Polarity Assay	Kit	Wet	Assay Kit
GF10	NAG-1, MIC-1 Assay Kit	Kit	Wet	Assay Kit
GL85	Glucuronidase Sample Prep kit (to accompany EIA kits)	40 samples	Wet	Assay Kit
GP01	Human Vitronectin (monomeric)	0.5 mg	Dry	Protein
GP02	Human Vitronectin (multimeric)	0.1 mg	Dry	Protein
GP03	Bovine Vitronectin (multimeric)	0.1 mg	Dry	Protein
GP04	Murine Vitronectin (multimeric)	0.1 mg	Dry	Protein

GP05	Rat Vitronectin (multimeric)	0.1 mg	Dry	Protein
GP06	Rabbit Vitronectin (multimeric)	0.1 mg	Dry	Protein
GP10	Anti Human Vitronectin	1.0 ml	Dry	Antibody
GP12	Anti Human Vitronectin IgG fraction	1.0 mg	Dry	Antibody
GP14	Anti Murine Vitronectin	1.0 ml	Dry	Antibody
GP16	Anti Murine Vitronectin IgG fraction	1.0 mg	Dry	Antibody
GP25	Anti Human Vitronectin for western blots	1.0 mg	Dry	Antibody
GP27	Anti Human Vitronectin for western blots	1.0 mg	Dry	Antibody
GP28	Anti Human Vitronectin for ELISA & WB. Monoclonal	1.0 mg	Dry	Antibody
GP29	Anti Human Vitronectin for WB & ELISA, Monoclonal	1.0 mg	Dry	Antibody
GP30	Anti Human Vitronectin for WB only, Monoclonal	1.0 mg	Dry	Antibody
GP31	Biotin labeled Human Monom. Vitronectin	0.1 mg	Dry	Protein
GP32	Biotin labeled Human Multim. Vitronectin	0.1 mg	Dry	Protein
GP33	Porcine Vitronectin (urea prepared)	0.1 mg	Dry	Protein
GP40	Human Fibronectin	1.0 mg	Dry	Protein
GP41	Mouse Fibronectin	1.0 mg	Dry	Protein
GP42	Rabbit anti human vitronectin IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
GP43	Rabbit anti human vitronectin IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
GP44	Rabbit anti human vitronectin IgG fraction, affinity purified	0.1 mg	Dry	Antibody
GP45	Rabbit anti mouse Vitronectin IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
GP46	Rabbit anti mouse Vitronectin IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
GP47	Rabbit anti mouse Vitronectin IgG fraction, affinity purified	0.1 mg	Dry	Antibody
GP49	Mouse vitronectin total antigen ELISA assay	1 Kit	Wet	Assay Kit
GP50	Anti-Myeloperoxidase, Human Neutrophil, Rabbit IgG Fract	1.0 ml	Dry	Protein
GP90	Human Vitronectin Antigen kit	1 kit	Dry	Assay Kit
GR01	Grp 75 Standard	0.3 mL	Dry	Protein
GR02	Anti-Grp 75 N-Terminus	0.2 mL	Dry	Antibody
GR03	Anti-GRP 75 C-Terminus	0.1 mL	Dry	Antibody
GS02	GST T1-1, Recombinant Mouse	0.1 mg	Dry	Protein
GS05	GST S1-1, Recombinant Human	0.1 mg	Dry	Protein
GS09	Anti-Rat GST Ya Goat Polyclonal	0.1 mL	Dry	Antibody
GS12	Anti-Human GST A3-3, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS13	Anti-Human GST A3-3, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS14	Anti-Human GST Alpha, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS15	Anti-Human GST A4-4, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS16	Anti-Human GST A4-4, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS17	Anti-Human GST M1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS18	Anti-Human GST M2-2, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS19	Anti-Human GST M3-3, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS20	Anti-Human GST T1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS21	Anti-Human GST Z1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS22	GST Yb1, Rat Liver	0.01 mg	Dry	Protein
GS23	Anti-Rat GST Yb Goat Polyclonal	0.1 mL	Dry	Antibody
GS24	GST Yb2, Rat Liver	0.005 mg	Dry	Protein
GS25	Anti-Human GST K1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS26	Anti-Human GST O1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS27	Anti-Human GST S1-1, Mouse Monoclonal	0.1 mg	Dry	Antibody
GS31	GST A2-2, Recombinant Rat	0.1 mg	Dry	Protein
GS33	GST A3-3, Recombinant Rat	0.1 mg	Dry	Protein
GS38	GST T1-1, Recombinant Rat	0.1 mg	Dry	Protein

GS39	GST T2-2, Recombinant Rat	0.1 mg	Dry	Protein
GS41	GST alpha Assay Kit	Kit	Wet	Assay Kit
GS43	GST A3-3 Assay Kit	Kit	Wet	Assay Kit
GS46	GST Pi Assay Kit	Kit	Wet	Assay Kit
GS47	GST Theta Assay Kit	Kit	Wet	Assay Kit
GS48	GST Mu Assay Kit	Kit	Wet	Assay Kit
GS50	GST T5-5, Recombinant Rat	0.1 mg	Dry	Protein
GS52	GST T2-2, Recombinant Human	0.1 mg	Dry	Protein
GS58	GST A5-5, Recombinant Human	0.1 mg	Dry	Protein
GS59	GST M5-5, Recombinant Human	0.1 mg	Dry	Protein
GS60	GST A1-1, Recombinant Human	0.1 mg	Dry	Protein
GS61	GST A2-2, Recombinant Human	100 ug	Dry	Protein
GS62	Anti-Human GST A1-1 Rabbit Polyclonal	0.1 mL	Dry	Antibody
GS62c	GST A1-1 Preimmune Control	1.0 mL	Dry	Antibody
GS63	GST A3-3, Recombinant Human	0.1 mg	Dry	Protein
GS64	GST A4-4, Recombinant Human	100 ug	Dry	Protein
GS65	GST M1-1, Recombinant Human	0.1 mg	Dry	Protein
GS66	GST M2-2, Recombinant Human	0.1 mg	Dry	Protein
GS67	Anti-Human GST M1-1, Rabbit Polyclonal	0.1 mL	Dry	Antibody
GS67c	GST M1-1 Preimmune Control	0.1 mL	Dry	Antibody
GS68	Anti-Human GST A1-1, Goat Polyclonal	0.1 mL	Dry	Antibody
GS70	GST P1-1, Recombinant Human	0.1 mg	Dry	Protein
GS71	GST K1-1, Recombinant Human	0.1 mg	Dry	Protein
GS72	Anti-Human GST P1-1, Rabbit Polyclonal	0.1 mL	Dry	Antibody
GS72c	GST P1-1 Preimmune Control	1.0 mL	Dry	Antibody
GS73	GST M3-3, Recombinant Human	0.1 mg	Dry	Protein
GS74	GST M4-4, Recombinant Human	0.1 mg	Dry	Protein
GS75	GST O1-1, Recombinant Human	0.1 mg	Dry	Protein
GS76	GST O2-2, Recombinant Human	0.1 mg	Dry	Protein
GS77	GST Z1-1, Recombinant Human	0.1 mg	Dry	Protein
GS78	Anti-Human GST A2-2, A4-4, Rabbit Polyclonal	0.1 mL	Dry	Antibody
GS79	Anti-Human GST A4-4, Rabbit Polyclonal	0.1 mL	Dry	Antibody
GS80	Anti-Human GST (A1, P1, & M1), Rabbit Polyclonal	INQUIRE	Dry	Antibody
GS85	GST A1-1, Recombinant Bovine	0.1 mg	Dry	Protein
GS90	GST T1-1, Recombinant Human	0.1 mg	Dry	Protein
GT10	Glutathione (GSH) Assay Kit	Kit	Wet	Assay Kit
GT20	Total Glutathione Assay Kit	Kit	Domestic	Assay Kit
GT35	GSH/GSSG Assay, Cuvette Format	Kit	Domestic	Assay Kit
GT40	GSH/GSSG Assay, Microplate Format	Kit	Domestic	Assay Kit
H01	Anti-13(S)-HODE, goat polyclonal	100 ug	Dry	Antibody
H07	Anti-9(S)-HODE, goat polyclonal	100 ug	Dry	Antibody
IS20	Anti -15-F2t-Isoprostane purified IgG	0.1 mg	Dry	Antibody
LX08	Anti-8-LOX, Rabbit Polyclonal	0.1 mL	Dry	Antibody
LX12L	12-LOX Leucocyte Type (active)	100 U	Dry	Protein
LX12PS	12-LOX Platelet Type (inactive)	0.2 mL	Dry	Protein
LX25	Anti-15-LOX form 2, polyclonal	0.1 mL	Wet	Antibody
LX26	15-LOX form-2 Standard	100 ng	Wet	Protein
M10	Anti-M1DG MoAB.	10 ug	Dry	Antibody
MP14	Human Myeloperoxidase Assay Kit	Kit	Wet	Assay Kit
NB78	Ultra Sensitive Assay for Nitric Oxide Synthase	Kit	Domestic	Assay Kit

NB88	Nitric Oxide Non-Enzymatic Assay Kit	Kit	Wet	Assay Kit
NB88R	Nitric Oxide Non-Enzymatic Refill Kit	Kit	Wet	Assay Kit
NB98	Colorimetric Nitric Oxide Assay Kit	Kit	Wet	Assay Kit
NP01	PGHS-1 Standard, Native Ovine	0.01 mg	Dry	Protein
NP04	PHGS-2 Standard, Native Ovine	0.01 mg	Dry	Protein
NS70	Nitric Oxide Synthase Cofactors	1.2 mL	Wet	Protein
NT50	Nitrotyrosine, Affinity purified Goat Polyclonal	0.1 mg	Wet	Antibody
NT60	Nitrotyrosine Protein Standard	65 ug	Dry	Protein
NX01	Mouse Protease Nexin 1, native recombinant	0.1 mg	Dry	Protein
NX02	Sheep anti mouse Protease Nexin 1 antiserum	1.0 ml	Dry	Antibody
NX03	Sheep anti mouse Protease Nexin 1 IgG fraction	1.0 mg	Dry	Antibody
NX04	Sheep anti mouse Protease Nexin 1 IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
NX05	Sheep anti mouse Protease Nexin 1 IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
NX06	Sheep anti mouse Protease Nexin 1 IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
PA17	Anti-Human CYP450 1A2, Rabbit Polyclonal	0.1 mL	Dry	Antibody
PA22	Anti-Human CYP450 2C10, Rabbit Polyclonal	0.1 mg	Dry	Antibody
PA26	Anti-Human CYP450 2E1, Rabbit Polyclonal	0.1 mL	Dry	Antibody
PA32	Anti-Human CYP450 3A4, Rabbit Polyclonal	0.1 mL	Dry	Antibody
PA33	Anti-Human tPA Biotin Labeled	1.0 mg	Dry	Antibody
PA34	Anti-Human tPA FITC Labeled	1.0 mg	Dry	Antibody
PA35	Anti-Human tPA High Titer	0.1 mg	Dry	Antibody
PA36	Sheep Anti Human tPA antiserum	1.0 ml	Dry	Antibody
PA37	Sheep Anti Human tPA IgG fraction	1.0 mg	Dry	Antibody
PA38	Sheep Anti Mouse & Rat tPA antiserum	1.0 ml	Dry	Antibody
PA39	Sheep Anti Mouse & Rat tPA IgG fraction	1.0 mg	Dry	Antibody
PA40	Sheep Anti Rabbit tPA antiserum	1.0 ml	Dry	Antibody
PA41	Sheep Anti Rabbit tPA IgG fraction	1.0 mg	Dry	Antibody
PA42	Human sc-tPA, ATA-FPR-CMK inactivated	0.1 mg	Dry	Protein
PA43	Human tPA Depleted Plasma (Na Citrate)	10 mL	Dry	Protein
PA44	Non-enzymatic Human tPA	0.1 mg	Dry	Protein
PA45	Anti-Human CYP450 2D6, Goat Polyclonal	0.1 mL	Dry	Antibody
PA46	Non-enzymatic, non-cleavable Human tPA	0.1 mg	Dry	Protein
PA48	Human tPA, Immobilized	1.0 ml	Wet	Protein
PA49	Human tPA, Non-cleavable	0.1 mg	Dry	Protein
PA50	Non-enzymatic, non-cleavable Mouse tPA	0.1 mg	Dry	Protein
PA51	Human tPA (>85% single chain)	0.1 mg	Dry	Protein
PA52	Human tPA (>85% single chain FITC Label)	0.1 mg	Dry	Protein
PA53	Human tPA (>85% single chain Texas Red)	0.1 mg	Dry	Protein
PA54	Human tPA (>95% two chain)	0.1 mg	Dry	Protein
PA56	Active Mouse tPA (recombinant)	0.1 mg	Dry	Protein
PA57	Anti Human tPA antiserum	1.0 ml	Dry	Antibody
PA59	Anti Human tPA IgG fraction	1.0 mg	Dry	Antibody
PA62	Anti Murine tPA	1.0 mg	Dry	Antibody
PA63	Anti Murine tPA	1.0 mg	Dry	Antibody
PA64	Anti-Human tPA for ELISA and WB	1.0 mg	Dry	Antibody
PA65	Anti Human uPA antiserum	1.0 ml	Dry	Antibody
PA66	Anti Human uPA IgG fraction	1.0 mg	Dry	Antibody
PA67	Anti Human uPA IgG fraction - Biotin	1.0 mg	Dry	Antibody
PA68	Anti-Human uPA IgG Fluorescein labeled	1.0 mg	Dry	Antibody
PA69	Anti-Human uPA Affinity Pur.	0.1 mg	Dry	Antibody

PA70	Anti Murine uPA (capture)	1.0 mg	Dry	Antibody
PA71	Anti Murine uPA	1.0 mg	Dry	Antibody
PA72	Biotin labeled Mouse tPA	0.05 mg	Dry	Protein
PA73	FITC labeled Mouse tPA	0.05 mg	Dry	Protein
PA74	Mouse tPA, Non-cleavable	0.1 mg	Dry	Protein
PA76	Non-enzymatic Mouse tPA	0.1 mg	Dry	Protein
PA77	Active Rabbit tPA (recombinant)	0.1 mg	Dry	Protein
PA78	Active Rat tPA (recombinant)	0.1 mg	Dry	Protein
PA80	Human Urokinase (HMW)	0.1 mg	Dry	Protein
PA83	Human Urokinase, HRP Labeled	0.1 mg	Dry	Protein
PA84	Amino Terminal Fragment Human uPA	0.1 mg	Dry	Protein
PA85	Human Urokinase (LMW)	0.1 mg	Dry	Protein
PA86	Human Urokinase (LMW) HRP	0.1 mg	Dry	Protein
PA87	Human Urokinase (LMW) FITC	0.1 mg	Dry	Protein
PA90	Human tPA activity ELISA Kit	Kit	Wet	Assay Kit
PA91	Human tPA total antigen ELISA Kit	Kit	Wet	Assay Kit
PA92	Mouse tPA activity ELISA Kit	Kit	Wet	Assay Kit
PA94	Rat tPA total antigen ELISA Kit	Kit	Wet	Assay Kit
PA95	Rat tPA EIA Active ELISA kit	Kit	Wet	Assay Kit
PC11	Microsomes, Female Rat Liver	0.2 mg	Dry	Microsomes
PC12	Microsomes, Clofibrate Induced Rat Liver	0.2 mg	Dry	Microsomes
PC16	Microsomes, Pyridine Induced Rat Liver	0.2 mg	Dry	Microsomes
PC18	Microsomes, Dexamethasone Induced Rat Liver	0.2 mg	Dry	Microsomes
PC21	Microsomes, 3-Methylcholanthrene Ind. Rat Liver	0.2 mg	Dry	Microsomes
PD01	Anti-PGD Synthase Hematopoeitic Form Polyclonal	0.1 mL	Wet	Antibody
PG05	Anti-PGHS-1, Monoclonal	0.1 mL	Wet	Antibody
PG06	COX-2 Promoter Construct (Short/Murine)	0.05 mg	Wet	Construct
PG07	COX-1 Promoter Construct (Murine)	0.05 mg	Wet	Construct
PG15	Anti-PGE Synthase	0.1 mL	Dry	Antibody
PG16	Anti-PGHS-1 Rabbit Polyclonal	0.05 mL	Wet	Antibody
PG19	Anti-PGHS-1 Goat Polyclonal	0.1 mL	Wet	Antibody
PG19c	PGHS Preimmune Goat Serum	1.0 mL	Wet	Antibody
PG20	Anti-PGHS-1 Rabbit Polyclonal	1.0 mL	Wet	Antibody
PG20c	PGHS-1 Preimmune Rabbit Serum	1.0 mL	Wet	Antibody
PG21	Anti-PGHS-1, Monoclonal	1.0 mL	Wet	Antibody
PG22	Anti-PGHS-1, Monoclonal	1.0 mL	Wet	Antibody
PG23	Anti-Prostacyclin Synthase, Monoclonal	0.02 mg	Wet	Antibody
PG26	Anti-PGHS-2 C-terminus, Polyclonal	0.1 mL	Wet	Antibody
PG26c	PGHS-2, Preimmune Control Serum	1.0 mL	Wet	Antibody
PG28	Anti-PGHS-2, Monoclonal	0.07 mg	Wet	Antibody
PG31	Anti-PGE2, Rabbit Polyclonal	1.0 mL	Wet	Antibody
PG32	Anti-PGF2-alpha, Sheep Polyclonal	0.1 mL	Wet	Antibody
PG36	Anti-PGF 1 alpha	1.0 mL	Dry	Antibody
PG37	Anti-Prostaglandin F2a	inquire	Dry	Antibody
PG40	Anti-6-keto-PGF1-alpha, Sheep Polyclonal	1.0 mL	Wet	Antibody
PG46	Rabbit anti-human COX2 peptide IgG	0.1 mg	Dry	Antibody
PG97	PGHS - 2 Peptide	0.1 mg	Dry	Protein
PH17	Anti-Human CYP450 1A2, Goat Polyclonal	0.5 mL	Dry	Antibody
PH17c	CYP450 Goat Preimmune IgG	0.5 mL	Dry	Antibody
PH51	NADPH-P450 Reductase	0.2 mg	Dry	Protein

PH91	Cytochrome b5, Recombinant	0.1 mg	Dry	Protein
PI01	Human PAI-1 (active wild type)	0.5 mg	Dry	Protein
PI02	Human PAI-1 (latent wild type)	0.5 mg	Dry	Protein
PI03	Human PAI-1 (substrate form) P12 Glu	0.5 mg	Dry	Protein
PI04	Human PAI-1 (substrate form) P14 Arg	0.5 mg	Dry	Protein
PI05	Human PAI-1 (stable mutant)	0.5 mg	Dry	Protein
PI06	Human PAI-1 (6-X His Tag)	0.5 mg	Dry	Protein
PI07	PAI-1 mutant - minimal vitronectin binding	0.5 mg	Dry	Protein
PI08	PAI-1 (NBD P1' mutant) reports cleavage	0.5 mg	Dry	Protein
PI09	Human PAI-1 (NBD P9 mutant)	0.5 mg	Dry	Protein
PI10	PAI-1 mutant reports vitronectin binding	0.5 mg	Dry	Protein
PI13	Human PAI-1 (Elastase Cleaved)	0.5 mg	Dry	Protein
PI14	Ac-TVASSSTA Octapeptide	5.0 mg	Dry	Other
PI15	Human PAI-1 (Peptide Annealed)	0.5 mg	Dry	Protein
PI16	Murine PAI-1 (wild type active)	0.5 mg	Dry	Protein
PI17	Murine PAI-1 (wild type latent)	0.5 mg	Dry	Protein
PI18	Murine PAI-1 (stable mutant)	0.5 mg	Dry	Protein
PI19	Rat PAI-1 (wild type)	0.5 mg	Dry	Protein
PI20	Rat PAI-1 (wild type latent)	0.5 mg	Dry	Protein
PI21	Rat PAI-1 (stable mutant)	0.5 mg	Dry	Protein
PI22	Porcine PAI-1 (wild type)	0.5 mg	Dry	Protein
PI23	Rabbit PAI-1 (wild type)	0.5 mg	Dry	Protein
PI24	Latent Rabbit PAI-1 (wild type)	0.5 mg	Dry	Protein
PI30	Anti Human PAI-1 antiserum	1.0 ml	Dry	Antibody
PI31	Anti Human PAI-1 IgG fraction	1.0 mg	Dry	Antibody
PI32	Anti Human PAI-1 IgG fraction (biotin label)	1.0 mg	Dry	Antibody
PI33	Anti Human PAI-1 IgG fraction (FITC label)	1.0 mg	Dry	Antibody
PI34	Anti Human PAI-1 IgG fraction - high titer	0.1 mg	Dry	Antibody
PI35	Anti Murine PAI-1 antiserum	1.0 ml	Dry	Antibody
PI36	Anti Murine PAI-1 IgG fraction	1.0 mg	Dry	Antibody
PI37	Anti Murine PAI-1 IgG fraction (biotin label)	1.0 mg	Dry	Antibody
PI38	Anti Murine PAI-1 IgG fraction (FITC label)	1.0 mg	Dry	Antibody
PI39	Anti Rat PAI-1 antiserum	1.0 ml	Dry	Antibody
PI40	Anti Rat PAI-1 IgG fraction	1.0 mg	Dry	Antibody
PI41	Anti Rat fraction (biotin label)	1.0 mg	Dry	Antibody
PI42	Anti Rat PAI-1 IgG fraction (FITC label)	1.0 mg	Dry	Antibody
PI43	Anti Rat PAI-1 IgG fraction - high titer	0.1 mg	Dry	Antibody
PI49	Rabbit Anti mouse PAI-1 aff. pur. high titer IgG	0.1 mg	Dry	Antibody
PI50	Human PAI-1 Depleted Plasma (Na Citrate)	10 ml	Dry	Protein
PI51	Mouse PAI-1 Depleted Plasma (Na Citrate)	10 ml	Dry	Protein
PI52	Rat PAI-1 Depleted Plasma (Na Citrate)	10 ml	Dry	Protein
PI53	Rabbit PAI-1 Depleted Plasma (Na Citrate)	10 ml	Dry	Protein
PI57	Sheep Anti Human PAI-1 antiserum	1.0 ml	Dry	Antibody
PI58	Sheep Anti Human PAI-1 IgG fraction	1.0 mg	Dry	Antibody
PI59	Sheep Anti Human PAI-1 IgG fraction - high titer	0.1 mg	Dry	Antibody
PI60	Anti Human PAI-1 (non-inhibitory)	1.0 mg	Dry	Antibody
PI61	Anti Human PAI-1 (inhibitory)	1.0 mg	Dry	Antibody
PI62	Anti Human PAI-1 (inhibitory)	1.0 mg	Dry	Antibody
PI63	Anti Human PAI-1	1.0 mg	Dry	Antibody
PI64	Anti Rat PAI-1 (non-inhibitory)	1.0 mg	Dry	Antibody

PI65	Anti Rat PAI-1 (inhibitory)	1.0 mg	Dry	Antibody
PI66	Anti Mouse PAI-1 (inhibitory)	1.0 mg	Dry	Antibody
PI67	Anti Mouse PAI-1 (ELISA capture)	1.0 mg	Dry	Antibody
PI68	Anti Mouse PAI-1	1.0 mg	Dry	Antibody
PI69	Anti Mouse PAI-1 -Biotin labeled	0.15 mg	Dry	Antibody
PI70	anti PAI-1 (human, rat, rabbit, porcine)	1.0 mg	Dry	Antibody
PI71	anti PAI-1 (very strong for human)	1.0 mg	Dry	Antibody
PI72	Goat Anti Rabbit PAI-1 antiserum	1.0 ml	Dry	Antibody
PI73	Goat Anti Rabbit PAI-1 IgG	1.0 mg	Dry	Antibody
PI74	Goat Anti Rabbit PAI-1 IgG (biotin label)	1.0 mg	Dry	Antibody
PI75	Goat Anti Rabbit PAI-1 IgG (FITC label)	1.0 mg	Dry	Antibody
PI76	Goat Anti Rabbit PAI-1 IgG fraction - high titer	0.1 mg	Dry	Antibody
PI80	N-Term cys mutant (active wild type)	0.5 mg	Dry	Protein
PI81	N-Term cys mutant (latent wild type)	0.5 mg	Dry	Protein
PI82	N-Term cys mutant (stable mutant)	0.5 mg	Dry	Protein
PI83	N-Term Biotin label (active wild type)	0.5 mg	Dry	Protein
PI84	N-Term Biotin label (latent wild type)	0.5 mg	Dry	Protein
PI85	N-Term Biotin label (stable mutant)	0.5 mg	Dry	Protein
PI90	Active Human PAI-1 functional assay kit	Kit	Wet	Assay Kit
PI91	Active Murine PAI-1 functional assay kit	Kit	Wet	Assay Kit
PI92	Active Rat PAI-1 functional assay kit	Kit	Wet	Assay Kit
PI93	Total Murine PAI-1 antigen assay kit	Kit	Wet	Assay Kit
PI94	Active Rabbit PAI-1 funct. Assay kit	Kit	Wet	Assay Kit
PI95	Active Pig PAI-1 funct. Assay kit	Kit	Wet	Assay Kit
PI96	Mouse plasminogen total antigen ELISA assay	Kit	Wet	Assay Kit
PI97	Human plasminogen total antigen ELISA assay	Kit	Wet	Assay Kit
PI98	Total Rat PAI-1 antigen assay	Kit	Wet	Assay Kit
PI99	Human PAI-1 uPA Complex	0.1 mg	Dry	Protein
PK10	Anti-Human-PKC-alpha, Peptide	1.0 mg	Dry	Antibody
PK11	PKC-alpha Standard	0.001 mg	Dry	Protein
PK12	PKC-alpha Specific Peptide	0.1 mg	Dry	Protein
PK13	Anti-Rat PKC-alpha	0.1 mL	Dry	Antibody
PK14	Anti-Human PKC-alpha	0.1 mL	Dry	Antibody
PK15	Anti-Human-PKC-beta I, Specific Peptide	0.1 mL	Dry	Antibody
PK16	PKC-beta I Standard	0.001 mg	Dry	Protein
PK17	PKC-beta I Specific Peptide	0.1 mg	Dry	Protein
PK20	Anti-Human-PKC-beta II, Peptide	1.0 mL	Dry	Antibody
PK21	PKC-beta II Standard	0.001 mg	Dry	Protein
PK22	PKC-beta II Peptide	0.1 mg	Dry	Protein
PK23	Anti-Rat PKC-beta II	0.1 mL	Dry	Antibody
PK25	Anti-PKC-gamma, Peptide	1.0 mL	Dry	Antibody
PK26	PKC-gamma Standard	0.001 mg	Dry	Protein
PK27	PKC-gamma Specific Peptide	0.1 mg	Dry	Protein
PK28	Anti-Rat PKC-gamma	0.1 mL	Dry	Antibody
PK29	Anti-Human PKC-gamma, Peptide	0.1 mL	Dry	Antibody
PK30	Anti-Human PKC-delta, Peptide	0.68 mg	Dry	Antibody
PK31	PKC-delta Standard	0.001 mg	Dry	Protein
PK32	PKC-delta Specific Peptide	0.1 mg	Dry	Protein
PK33	Anti-Rat PKC-delta	0.1 mL	Dry	Antibody
PK35	Anti-Human PKC-epsilon	0.1 mL	Dry	Antibody

PK36	PKC-epsilon Standard	0.001 mg	Dry	Protein
PK37	PKC-epsilon Specific Peptide	0.1 mg	Dry	Protein
PK38	Anti-Rat PKC-epsilon	0.1 mL	Dry	Antibody
PK40	Anti-Human PKC-zeta	0.1 mL	Dry	Antibody
PK41	PKC-zeta Standard	0.001 mg	Dry	Protein
PK42	PKC-zeta Specific Peptide	0.1 mg	Dry	Protein
PK43	Anti-Rat PKC-zeta	0.1 mL	Dry	Antibody
PK45	Anti-Human PKC-eta Specific Peptide	0.1 mL	Dry	Antibody
PK46	PKC-eta Standard	0.001 mg	Dry	Protein
PK47	PKC-eta Specific Peptide	0.1 mg	Dry	Protein
PK48	Anti-Rat PKC-eta	0.1 mL	Dry	Antibody
PK49	Anti-Rat PKC Panel	Panel	Dry	Antibody
PK50	Anti-Human PKC Panel	Panel	Dry	Antibody
PK51	PKC Standard Panel	Panel	Dry	Protein
PK52	PKC Peptide Panel	0.1 mg ea.	Dry	Protein
PK55	Anti-Rat PKC-theta Peptide	0.1 mL	Dry	Antibody
PK75	Anti-Protein Kinase Consensus Sequence	1.0 mL	Dry	Antibody
PK99	Anti-Phosphotyrosine, Goat Polyclonal	0.25 mg	Dry	Antibody
PL03	cDNA Probe for Human Type IIa PLA2	0.001 mg	Dry	cDNA Probe
PL05	Anti-cPLA2, Mouse Polyclonal	1.0 mg	Wet	Antibody
PL06	Type IV (Cytosolic) PLA2 Standard	0.1 mg	Dry	Protein
PL10	cDNA Probe, Human Group V PLA2	0.001 mg	Wet	cDNA Probe
PL11	cDNA Probe, Human Type IIC PLA2 Grp IIC	0.001 mg	Wet	cDNA Probe
PL20	Human Glu Plasminogen	1.0 mg	Dry	Protein
PL22	Human Lys Plasmin	1.0 mg	Dry	Protein
PL24	Bovine Plasminogen	1.0 mg	Dry	Protein
PL26	Bovine Plasmin	1.0 mg	Dry	Protein
PL28	Murine Plasminogen	1.0 mg	Dry	Protein
PL30	Murine Plasmin	1.0 mg	Dry	Protein
PL32	Rat Plasminogen	1.0 mg	Dry	Protein
PL34	Rat Plasmin	1.0 mg	Dry	Protein
PL36	Rabbit Plasminogen	1.0 mg	Dry	Protein
PL38	Rabbit Plasmin	1.0 mg	Dry	Protein
PL40	Chicken Plasminogen	1.0 mg	Dry	Protein
PL42	Chicken Plasmin	1.0 mg	Dry	Protein
PL45	Immobilized human plasmin	1.0 ml	Dry	Protein
PL49	Anti-Murine Antiplasmin IgG for WB	1.0 mg	Dry	Antibody
PL51	Anti Human antiplasmin antiserum	1.0 ml	Dry	Antibody
PL52	Anti Human antiplasmin IgG fraction	1.0 mg	Dry	Antibody
PL53	Anti Mouse antiplasmin antiserum	1.0 ml	Dry	Antibody
PL55	MAB to mouse antiplasmin - non-inhib.	1.0 mg	Dry	Antibody
PL56	MAB to mouse antiplasmin - inhib. (WB)	1.0 mg	Dry	Antibody
PL57	MAB to mouse antiplasmin - inhib. (WB)	1.0 mg	Dry	Antibody
PL60	Anti Murine plasminogen antiserum	1.0 ml	Dry	Antibody
PL62	Anti Murine Plasminogen IgG	1.0 mg	Dry	Antibody
PL64	Anti Murine plasminogen Affinity purified	0.1 mg	Dry	Antibody
PL65	Anti Plasminogen IgG/FITC	1.0 mg	Dry	Antibody
PL66	Anti Murine Plasminogen Biotin labeled	1.0 mg	Dry	Antibody
PL67	Anti Chicken Plasminogen IgG	1.0 mg	Dry	Antibody
PL68	Anti Rat plasmin Affinity purified	0.1 mg	Dry	Antibody

PL69	Sheep Anti Human plasminogen antiserum	1.0 ml	Dry	Antibody
PL70	Sheep Anti Human plasminogen IgG	1.0 mg	Dry	Antibody
PL71	FITC Labeled Human Plasminogen	1.0 mg	Dry	Protein
PL75	Human PAI-1 (Glycosylated - stable mutant)	0.5 mg	Dry	Protein
PL76	Human PAI-1 (Glycosylated - active form)	0.5 mg	Dry	Protein
PL77	Human PAI-1 (Glycosylated - latent form)	0.5 mg	Dry	Protein
PL78	PAI-1 N-Terminal Alexa Fluor 488 label (stable mutant)	0.5 mg	Dry	Protein
PL79	PAI-1 N-Terminal Alexa Fluor 488 label (active wild type)	0.5 mg	Dry	Protein
PL80	PAI-1 N-Terminal Alexa Fluor 488 label (latent wild type)	0.5 mg	Dry	Protein
PL81	PAI-1 N-Terminal Fluorescein label (stable mutant)	0.5 mg	Dry	Protein
PL82	PAI-1 N-Terminal Fluorescein label (active wild type)	0.5 mg	Dry	Protein
PL83	PAI-1 N-Terminal Fluorescein label (latent wild type)	0.5 mg	Dry	Protein
PL84	Rat PAI-1 (Biotin labeled stable mutant)	0.5 mg	Dry	Protein
PL86	PAI-1 mutant - stable, no LRP binding	0.5 mg	Dry	Protein
PL87	Human PAI-1 (tPA specific mutant)	0.5 mg	Dry	Protein
PL88	Human PAI-1/tPA double Depleted Plasma	10 ml	Dry	Protein
PL89	Inactivated Human Plasmin	1.0 mg	Wet	Protein
PL91	Active human uPA functional assay kit	Kit	Wet	Assay Kit
PL92	Active mouse uPA functional assay kit	Kit	Wet	Assay Kit
PL95	Total Mouse uPA functional assay kit	Kit	Wet	Assay Kit
PL98	Mouse Alpha2 Antiplasmin EIA kit	Kit	Wet	Assay Kit
PM10	Anti-Rat CYP450 1A1, Monoclonal	0.05 mg	Dry	Antibody
PM20	Anti-Rat CYP450 2B1/2B2, Monoclonal	1.0 mL	Dry	Antibody
PM25	Anti-Rat CYP450 2B1, Monoclonal	0.1 mL	Dry	Antibody
PM32	Anti-Rat CYP450 2E1, Monoclonal	0.1 mL	Dry	Antibody
PM40	Anti-Rat CYP450 3A1, Monoclonal	0.1 mL	Dry	Antibody
PP12	Anti-Rabbit Protein Serine/Threonine Phos. 1alpha	0.1 mg	Dry	Antibody
PP13	Anti-Rabbit Protein Serine/Threonine Phos. 1beta	0.1 mg	Dry	Antibody
PP15	Anti-Rabbit Protein Serine/Threonine Phos. 1gamma1	0.1 mg	Dry	Antibody
PP16	Anti-Protein Serine/Threonine Phos. 2Balpha	0.1 mg	Dry	Antibody
PP17	Anti-Rabbit Protein Serine/Threonine Phos. X/C	0.1 mg	Dry	Antibody
PP18	Anti-Rabbit Protein Serine/Threonine Phos. 2Cab	0.1 mg	Dry	Antibody
PP19	Anti-Rabbit Protein Serine/Threonine Phos. 2A/A	0.1 mg	Dry	Antibody
PP20	Anti-Rabbit Protein Serine/Threonine Phos. 2A/Ba	0.1 mg	Dry	Antibody
PP21	Anti-Rabbit Protein Serine/Threonine Phos. 2A/Bg	0.1 mg	Dry	Antibody
PP22	Anti-Protein Serine/Threonine Phos. 2A/C	0.1 mg	Dry	Antibody
PR30	Anti-Rabbit CYP450 2B4	1.0 mL	Wet	Antibody
PR30c	CYP450 2B4 Preimmune Goat Serum	1.0 mL	Wet	Antibody
PR31	Anti-Rabbit CYP450 1A1/1A2	1.0 mL	Wet	Antibody
PR31c	CYP450 1A1/1A2 Preimmune Goat Serum	1.0 mL	Wet	Antibody
PR32	Anti-Rabbit CYP450 2E1	0.1 mL	Wet	Antibody
PR32c	CYP450 2E1 Preimmune Goat Serum	0.1 mL	Wet	Antibody
PR35	Anti-Rabbit Epoxide Hydrolase, Goat Polyclonal	0.1 mL	Wet	Antibody
PR51	Sheep anti mouse neuroserpin antiserum	1.0 ml	Dry	Antibody
PR52	Sheep anti mouse neuroserpin IgG fraction	1.0 mg	Dry	Antibody
PR53	Biotin labeled sheep anti mouse neuroserpin	1.0 mg	Dry	Antibody
PR54	FITC labeled sheep anti mouse neuroserpin	1.0 mg	Dry	Antibody
PR55	Sheep anti mouse neuroserpin IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
PR56	Affinity purified sheep anti mouse neuroserpin	0.1 mg	Dry	Antibody
PR57	Biotin labeled affinity purified sheep anti mouse neuroserpin	0.5 mg	Dry	Antibody

PR91	Anti-Rabbit Cytochrome b5	0.1 mL	Wet	Antibody
PT10	Anti-Human PAI-1 Monoclonal Antibody	1.0 mg	Dry	Antibody
PT30	Anti-Mouse tPA serum	1.0 ml	Dry	Antibody
PT31	Anti-Mouse tPA IgG	1.0 mg	Dry	Antibody
PT32	Anti-Mouse tPA Biotin	1.0 mg	Dry	Antibody
PT33	Anti-Mouse tPA Biotin-FL	1.0 mg	Dry	Antibody
PT34	Anti-Mouse tPA Affinity Purified (high titer)	0.1 mg	Dry	Antibody
PV20	Immobilized human urokinase	1.0 ml	Dry	Protein
RA01	Human Receptor Associated Protein	0.5 mg	Dry	Protein
RA02	Human Receptor Associated Protein (low Endotoxin)	0.5 mg	Dry	Protein
RA04	FITC labeled Anti Human RAP	0.1 mg	Dry	Antibody
RA05	Sheep Anti human RAP antiserum	1.0 ml	Dry	Antibody
RA06	Sheep Anti Human RAP IgG	1.0 mg	Dry	Antibody
RA07	Biotin labeled Anti Human RAP	0.1 mg	Dry	Antibody
RA08	Sheep anti human RAP IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
RA09	Sheep anti human RAP IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
RA11	Ecotin - Serine Protease inhibitor	1.0 mg	Dry	Protein
RA20	Anti Human RAP	1.0 mg	Dry	Antibody
RA21	Biotin labeled Anti Human 85 kDa LRP	0.1 mg	Dry	Antibody
RA22	Anti Human 85 kDa LRP	1.0 mg	Dry	Antibody
RA23	FITC labeled Anti Human 85 kDa LRP	0.1 mg	Dry	Antibody
RA24	Anti Human 85 kDa LRP	1.0 mg	Dry	Antibody
RA26	Anti Human 515 kDa LRP	1.0 mg	Dry	Antibody
RA27	Biotin labeled Anti Human 515 kDa LRP	0.1 mg	Dry	Antibody
RA28	FITC labeled Anti Human 515 kDa LRP	0.1 mg	Dry	Antibody
RA32	Anti Human VLDL receptor	1.0 mg	Dry	Antibody
RA33	Anti Human VLDL receptor	1.0 mg	Dry	Antibody
RA34	Anti Human VLDL receptor	1.0 mg	Dry	Antibody
RA35	Biotin labeled Anti Human 85 kDa LRP	0.1 mg	Dry	Antibody
RA36	FITC labeled Anti Human 85 kDa LRP	0.1 mg	Dry	Antibody
RN10	Sheep Anti Human Renin antiserum	1.0 ml	Dry	Antibody
RN11	Sheep Anti Human Renin IgG fraction	1.0 mg	Dry	Antibody
RN12	Biotin Labeled Anti Human Renin	1.0 mg	Dry	Antibody
RN13	FITC Labeled Anti Human Renin	1.0 mg	Dry	Antibody
RN14	Sheep Anti Rat & Mouse Renin antiserum	1.0 ml	Dry	Antibody
RN15	Sheep Anti Rat & Mouse Renin IgG fraction	1.0 mg	Dry	Antibody
RN16	Biotin Labeled Anti Rat & Mouse Renin	1.0 mg	Dry	Antibody
RN17	FITC Labeled Anti Rat & Mouse Renin	1.0 mg	Dry	Antibody
RN23	HRP Labeled Anti Human Renin	0.2 mg	Dry	Antibody
RN24	HRP Labeled Anti Rat & Mouse Renin	0.2 mg	Dry	Antibody
RN25	Rabbit anti human prorenin antiserum	1.0 ml	Dry	Antibody
RN26	Rabbit anti human prorenin IgG fraction	1.0 mg	Dry	Antibody
RN27	Rabbit anti human prorenin IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
RN28	Rabbit anti human prorenin IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
RN29	Rabbit anti human prorenin IgG fraction, HRP labeled	0.2 mg	Dry	Antibody
RN30	Dog Prorenin, C-terminal 8x His tag	0.1 mg	Dry	Protein
RN31	Dog Renin, C-terminal 8x His tag	0.1 mg	Dry	Protein
RN32	Human Renin/Prorenin double Depleted Plasma	1.0 ml	Dry	Protein
RN33	Human Prorenin, Native	0.1 mg	Dry	Protein
RN34	Human Prorenin, C-terminal 8x His tag	0.1 mg	Dry	Protein

RN35	Human Prorenin ELISA Kit	Kit	Wet	Assay Kit
RN36	Human Prorenin ELISA Kit for Non Plasma Samples	Kit	Wet	Assay Kit
RN38	Mouse Prorenin, C-terminal 8x His tag	0.1 mg	Dry	Protein
RN39	Inhibitory monoclonal antibody to human prorenin, clone 40.1	40.1 mg	Dry	Antibody
RN40	Monoclonal antibody to human prorenin, biotin labeled	0.1 mg	Dry	Antibody
RN41	Monoclonal antibody to human prorenin, FITC labeled	0.1 mg	Dry	Antibody
RN42	Monoclonal antibody to human prorenin, clone 6E2-B7	0.1 mg	Dry	Antibody
RN43	Monoclonal antibody to human renin and prorenin, clone 70.1	70.1 mg	Dry	Antibody
RN44	Rat Renin/Prorenin Double Depleted Plasma	1.0 ml	Dry	Protein
RN45	Rat Prorenin, C-terminal 8x His tag	0.1 mg	Dry	Protein
RN46	Rat Prorenin/Renin Total Antigen ELISA Kit	Kit	Wet	Assay Kit
RN47	Sheep anti human renin IgG fraction, affinity purified	0.1 mg	Dry	Antibody
RN48	Sheep anti human renin IgG fraction, affinity purified, biotin	0.1 mg	Dry	Antibody
RN49	Sheep anti rat prorenin prosegment, affinity purified	0.1 mg	Dry	Antibody
RN50	Human Renin, His tagged	0.1 mg	Dry	Protein
RP02	PGHS-2 (Cox 2), Recombinant Human	250 U	Dry	Protein
RT15	Anti-DMPO	0.1 mL	Wet	Antibody
RT60	Immuno Spin Trap Western Blotting Kit	Kit	Wet	Antibody
SP23	Porcine Pancreatic Elastase	10 mg	Wet	Protein
SP25	Murine Pancreatic Elastase	0.1 mg	Dry	Protein
SP27	Rat Pancreatic Elastase	0.1 mg	Dry	Protein
SP29	Soybean Trypsin inhibitor	10 ml	Wet	Protein
SP30	Anhydrotrypsin	0.1 mg	Dry	Protein
SP31	Porcine Pancreatic Elastase, Immobilized	1.0 ml	Wet	Protein
SP32	Immobilized Anhydrotrypsin	1.0 ml	Wet	Protein
SP33	Anti-Elastase, Human Neutrophil, Rabbit Standard Antisera	1.0 ml	Dry	Protein
SP34	Human Neutrophil Elastase, Lyophilized	0.5 mg	Wet	Protein
SP35	Anti-Trypsin, Human Pancreas, Rabbit IgG Fraction	1.0 ml	Dry	Protein
TA02	Total Antioxidant Power Kit (Replaces TA01)	Kit	Wet	Assay Kit
TA30	HORAC Assay	Kit	Wet	Assay Kit
TB03	Anti-Thromboxane B2 1 mL	1.0 mL	Dry	Antibody
TB04	Anti-TBX2, Sheep Polyclonal	0.1 mL	Dry	Antibody
UP01	Anti Mouse & Rat uPA antiserum	1.0 ml	Dry	Antibody
UP02	Anti Mouse & Rat uPA IgG fraction	1.0 mg	Dry	Antibody
UP03	Anti Mouse & Rat uPA IgG fraction - Biotin	1.0 mg	Dry	Antibody
UP04	Anti Mouse & Rat uPA IgG fraction - FITC	1.0 mg	Dry	Antibody
UP05	Anti Mouse uPA (High Titer)	0.1 mg	Dry	Antibody
UP06	Sheep Anti Mouse & Rat uPA antiserum	1.0 ml	Dry	Antibody
UP07	Sheep Anti Mouse & Rat uPA IgG	1.0 mg	Dry	Antibody
UP10	Anti Rat uPA (High Titer)	0.1 mg	Dry	Antibody
UP16	Sheep Anti Human uPA antiserum	1.0 ml	Dry	Antibody
UP17	Sheep Anti Human uPA IgG	1.0 mg	Dry	Antibody
UP25	Sheep Anti Rabbit uPA antiserum	1.0 ml	Dry	Antibody
UP26	Sheep Anti Rabbit uPA IgG fraction	1.0 mg	Dry	Antibody
UP30	Sheep Anti Dog uPA antiserum	1.0 ml	Dry	Antibody
UP31	Sheep Anti Dog uPA IgG fraction	1.0 mg	Dry	Antibody
UP32	Active recombinant dog HMW tc-uPA	0.05 mg	Dry	Antibody
UP33	Amino Terminal Fragment Mouse uPA	0.05 mg	Dry	Protein
UP34	Active recombinant mouse HMW tc-uPA	0.05 mg	Dry	Protein
UP35	Mouse HMW tc-uPA (Biotin Conjugate)	0.05 mg	Dry	Protein

UP36	Mouse HMW tc-uPA (FITC Conjugate)	0.05 mg	Dry	Protein
UP37	Mouse Urokinase (LMW)	0.05 mg	Dry	Protein
UP38	Active recombinant rabbit HMW tc-uPA	0.05 mg	Dry	Protein
UP40	Human uPA total antigen ELISA assay	Kit	Wet	Assay Kit
UP41	Rat uPA activity ELISA assay	Kit	Wet	Assay Kit
UP42	Rat uPA total antigen ELISA assay	Kit	Wet	Assay Kit
UP43	Rat PAI-1 (wild type latent) Biotin Labeled	0.5 mg	Dry	Protein
UP44	Human PAI-1 tPA Complex	0.1 mg	Dry	Protein
UP46	Human PAI-1 (substrate form - P12 Arginine P14 Arginine d	0.5 mg	Dry	Protein
UP47	Human PAI-1 tPA complex antigen assay	Kit	Wet	Assay Kit
UP48	Human PAI-1 uPA complex antigen assay	Kit	Wet	Assay Kit
UP49	Mouse PAI-1 (Biotin labeled latent fraction)	0.5 mg	Dry	Protein
UP50	Human PAI-1 (N-terminal Alexa Fluor 594 labeled stable mu	0.5 mg	Dry	Protein
UP51	Human PAI-1 (N-terminal Alexa Fluor 594 labeled, active fra	0.5 mg	Dry	Protein
UP52	Human PAI-1 (N-terminal Alexa Fluor 594 labeled, latent fra	0.5 mg	Dry	Protein
UP54	Rabbit PAI-1 (Biotin labeled latent fraction)	0.5 mg	Dry	Protein
UP55	Biotin labeled sheep anti human PAI-1 IgG	1.0 mg	Dry	Antibody
UP56	Sheep anti human PAI-1 IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
UP57	Mouse PAI-1 tPA complex	0.1 mg	Dry	Protein
UP58	Total mouse tPA antigen assay	Kit	Wet	Assay Kit
UP59	Active porcine tPA, recombinant	0.1 mg	Dry	Protein
UP60	Active porcine tPA functional assay	Kit	Wet	Assay Kit
UP61	Sheep anti human tPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
UP62	Sheep anti human tPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
UP63	Sheep Anti Mouse & Rat tPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
UP64	Sheep Anti Mouse & Rat tPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
UP65	Affinity purified sheep anti mouse tPA	0.1 mg	Dry	Antibody
UP66	Affinity purified sheep anti mouse tPA, biotin labeled	0.5 mg	Dry	Antibody
UP67	Sheep Anti Rabbit tPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
UP68	Sheep Anti Rabbit tPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
V01	Ram Seminal Vesicles	250 g	Dry	Other
V02	Microsomes, Ram Seminal Vessicles	5 mg	Dry	Microsomes
VA01	Sheep Anti Mouse Protein C antiserum	1.0 ml	Dry	Antibody
VA02	Sheep Anti Mouse Protein C IgG fraction	1.0 mg	Dry	Antibody
VA03	Biotin Labeled Anti Mouse Protein C	1.0 mg	Dry	Antibody
VA04	FITC Labeled Anti Mouse Protein C	1.0 mg	Dry	Antibody
VA11	Anti human antiplasmin for ELISA and WB, Monoclonal	1.0 mg	Dry	Antibody
VA12	Anti Human ATF IgG fraction - Affinity purified	0.02 ml	Dry	Antibody
VA13	Plasmin substrate	25 mg	Wet	Other
VA16	Human alpha 2 antiplasmin	1.0 mg	Dry	Protein
VA17	Mouse alpha 2 antiplasmin, Flag-tag	0.1 mg	Dry	Protein
VA18	Myeloperoxidase	1.0 mg	Wet	Protein
VA32	Rabbit anti human antiplasmin IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA33	Rabbit anti human antiplasmin IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA34	Rabbit anti mouse antiplasmin IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA35	Rabbit anti mouse antiplasmin IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA37	Mouse alpha 2 antiplasmin, His tag	0.1 mg	Dry	Protein
VA39	Anti Human Plasminogen, Clone 11B5-B2	1.0 mg	Dry	Antibody
VA40	Anti Human Plasminogen, Clone 13C3-B10	1.0 mg	Dry	Antibody
VA41	Anti Human Plasminogen, Clone 1C10-F2	1.0 mg	Dry	Antibody

VA42	Anti Human Plasminogen, Clone 2F6-C6	1.0 mg	Dry	Antibody
VA43	Anti Human Plasminogen, Clone 4G6-B11	1.0 mg	Dry	Antibody
VA44	Anti Human Plasminogen, Clone 9F9-C4	1.0 mg	Dry	Antibody
VA45	Anti Human Plasminogen MAb Sample Pack	1 pack	Dry	Antibody
VA46	Sheep anti human plasminogen IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA47	Sheep anti human plasminogen IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA48	Sheep anti-human plasminogen, affinity purified	0.1 mg	Dry	Antibody
VA49	Sheep anti-human plasmin, affinity purified	0.1 mg	Dry	Antibody
VA50	Recombinant Human HMW Urokinase, Insect Cell	0.1 mg	Dry	Protein
VA53	Mouse monoclonal to human uPA	1.0 mg	Dry	Antibody
VA54	Mouse monoclonal to human uPA	1.0 mg	Dry	Antibody
VA55	Amino terminal fragment of Mouse uPA, Alexa Fluor 750 La	0.05 mg	Dry	Protein
VA56	Active Mouse Urokinase, Alexa Fluor 700 Labeled	0.05 mg	Dry	Protein
VA57	Active Rat Urokinase, HMW	0.05 mg	Dry	Protein
VA58	Sheep anti dog uPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA59	Sheep anti dog uPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA60	Sheep anti human uPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA61	Sheep anti human uPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA62	Sheep anti mouse uPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA63	Sheep anti mouse uPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA64	Sheep anti mouse uPAR antiserum	1.0 ml	Dry	Antibody
VA65	Sheep anti mouse uPAR IgG fraction	1.0 mg	Dry	Antibody
VA66	Sheep anti mouse uPAR IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA67	Sheep anti mouse uPAR IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
VA68	Sheep Anti Rabbit uPA IgG fraction, biotin labeled	1.0 mg	Dry	Antibody
VA69	Sheep Anti Rabbit uPA IgG fraction, FITC labeled	1.0 mg	Dry	Antibody
X13	R(+) Warfarin, P450 1A2/3A4 Substrate	5 mg	RT	Chemical
X21	4'-Hydroxymephenytoin, P450 2C19 Product	5 mg	Wet	Chemical
X29	Nifedipine, P450 3A4 Substrate	5 mg	Wet	Chemical
X30	Oxidized Nifedipine, P450 3A4 Product	5 mg	Wet	Chemical