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Enzyme Research Laboratories product list 2018

Product #	Sizes/quantity
Human Proteins	
Human Prothrombin	9 mg
	90 mg
Prothrombin	10.0 mg
Des-Gla	
Prothrombin Frag. 1	1.0 mg
Prothrombin Frag. 2	1.0 mg
Human α -Thrombin	<3,000 units
(Priced per 1000 units)	3,000+ units
	100 units
Human Thrombin	1.0 mg
Inactivated	
H. Gamma Thrombin	1.0 mg
Human Factor VII	0.1 mg
	1.0 mg
Human Factor VIIa	0.1 mg
	1.0 mg
Human Factor VIIa	0.1 mg
Des-Gla	
FVIIa inactivated	0.1 mg
Protein C	0.1 mg
	1.0 mg
Human Protein C	0.1 mg
Des-Gla	1.0 mg
Activated Protein C	0.1 mg
	1.0 mg
Activated Protein C	0.1 mg
Inactivated	1.0 mg
Activated Protein C	0.1 mg
Des-Gla	1.0 mg
Protein S	1.0 mg

Factor IX	0.5 mg
	≥5 x 0.5 mg
Factor IX ab	0.5 mg
	≥5 x 0.5 mg
Human Factor IX ab	0.5 mg
Inactivated	
Factor X	0.8 mg
	≥5 x 0.8 mg
Human Factor X	1.0 mg
Des-Gla	
Factor Xa	0.8 mg
	≥5 x 0.8 mg
Human Factor Xa beta	1.0 mg
Des-Gla	
Factor XI	0.1 mg
	1.0 mg
Factor XIa	0.1 mg
	1.0 mg
Factor XII	0.5 mg
	1.0 mg
Factor XIIa	0.5 mg
	1.0 mg
Factor XIIa beta	0.1 mg
	1.0 mg
Corn Trypsin Inhibitor	1.0 mg
Factor XIII	0.25 mg
	1.0 mg
Factor XIIIa	0.25 mg
	1.0 mg
Kininogen Single Chain High MW	1.0 mg
Kininogen Two Chain High MW	1.0 mg
Human Prekallikrein	1.0 mg
Human Kallikrein	1.0 mg
Human Glu-Plasminogen	1.0 mg
Human Lys-Plasminogen	1.0 mg
Human Plasmin	1.0 mg
Human Protein Z	0.5 mg
Human Antithrombin	1.0 mg
Substrates	
PlasminChrom substrate	5.0 mg
H-D-Val-Leu-Lys-pNA-2HCl	
ThrombinChrom substrate	5.0 mg
H-D-Phe-Pip-Arg-pNA-2HCl	
RGR-XaChrom substrate	5.0 mg
Z-D-Arg-Gly-Arg-pNA-2HCl	
CHA-XaChrom substrate	5.0 mg
CH3OCO-D-CHA-Gly-Arg-pNA-AcOH	
Human Fibrinogen,	
Plasminogen Depleted	1.0 g

Human Fibrinogen, vWF	1.0 g
Plasminogen Depleted	
Human Fibrinogen, vWF	0.25 g
Plasminogen & Fibronectin	
Depleted	
Peak '1'	10.0 mg
Purified Fibrinogen	
Peak '2'	10.0 mg
Purified Fibrinogen	
Human Fibronectin	1.0 mg
Human GPIIb/IIIa	1.0 mg
a2-Antiplasmin	0.1 mg
	≥5 x 0.1 mg
Apolipoprotein-H	0.1 mg
	≥5 x 0.1 mg
Platelet Factor 4	0.1 mg
	≥5 x 0.1 mg
Factor X Activator-RVV	0.1 mg
	≥5 x 0.1 mg
BOVINE PROTEINS	
Bovine Protein C	0.1 mg
Bovine Prothrombin	10 mg
Bovine Activated	0.1 mg
Protein C	
Bovine Thrombin	<3,000 units
(Priced per 1000 units)	3,000+ units
Bovine Factor V/Va	1 mg
	5 mg
Bovine Factor IX	0.5 mg
	≥5 x 0.5 mg
Bovine Factor IX aβ	0.5 mg
Bovine Factor X	1.0 mg
	≥10 x 1.0 mg
Bovine Factor Xa	1.0 mg
	≥10 x 1.0 mg
Bovine Factor XIa	1.0 mg
Bovine Antithrombin	1.0 mg
Bovine Fibrinogen,	1.0 g
Plasminogen Depleted	
Bovine Plasminogen	1.0 mg
OTHER SPECIES PROTEINS	
Canine Thrombin	0.1 mg
Canine Fibrinogen	1.0 mg
Canine Factor IX	0.1 mg
Canine Factor X	0.1 mg
Canine Factor Xa	0.1 mg
Murine Fibrinogen	1.0 mg
Murine Antithrombin	0.1 mg
Murine Thrombin	0.05 mg
Murine Factor XIII	0.1 mg

Murine Plasminogen				1.0 mg
Porcine Factor Xa				0.1 mg
Porcine Thrombin				0.1 mg
Porcine Fibrinogen				100 mg
				1.0 g
Rabbit Fibrinogen				1.0 mg
Rabbit Factor IX				0.1 mg
Rabbit Factor X				0.1 mg
Rabbit Factor Xa				0.1 mg
Rabbit Thrombin				0.1 mg
Rat Fibrinogen				1.0 mg
Rat Factor IX				0.1 mg
Rat Factor Xa				0.1 mg
Rat Thrombin				0.1 mg
MONOCLONAL ANTIBODIES				
Monoclonal Ab to HFV				0.5 mg
All other Monoclonals				0.5 mg
POLYCLONAL ANTIBODIES				
Anti-Human Fibrinogen (Fg)				
Sheep, purified IgG,				10 mg
Sheep, affinity purified, IgG,				0.5 mg
Sheep, perox-conj. IgG,				0.2 mg
Sheep, HRP-AP IgG,				0.1 mg
Anti-rabbit Fibrinogen				
sheep, purified IgG,				10 mg
sheep, affinity purified IgG,				0.5 mg
sheep, perox-conj. IgG,				0.2 mg
Anti-human Peak 2 Fibrinogen				
sheep, purified IgG,				5 mg
sheep, perox-conj. IgG,				0.2 mg
Anti-Human Fibrin fragment E (Fn-E)				
Sheep, purified IgG,				10 mg
Sheep, perox-conj. IgG,				0.2 mg
Anti-Human Fibrinopeptide A (FPA: Aa 1-16 specific)				
sheep, purified IgG,				10 mg
sheep, affinity purified IgG,				0.5 mg
sheep, perox-conj. IgG,	0.2 mg	272.00		0.2 mg
Anti-human Prothrombin (F.II)				
sheep, purified IgG,				10 mg
sheep, affinity purified IgG,				0.5 mg
sheep, perox-conj. IgG,				0.2 mg
Anti-human Prothrombin Fragments 1& 2				
sheep, affinity purified IgG,				0.5 mg
sheep, Prothrombin				0.5 mg
Fragment-2, AP I				
Anti-human Thrombin (F.IIa)				
sheep, purified IgG,				10 mg
sheep, AP IgG,				0.5 mg
sheep, perox-conj. IgG,				0.2 mg
sheep, AP-FITC				0.1 mg

Anti-bovine Thrombin (bF.IIa)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-rabbit Thrombin (rF.IIa)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human F.V (F.V)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
sheep, AP-FITC	0.1 mg
Anti-human F.VII (F.VII)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
sheep, AP-FITC	0.1 mg
Anti-human F.VIII:C (F.VIII:C)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
sheep, AP-FITC	0.1 mg
Anti-canine F.VIII:C (F.VIII:C)	
sheep, purified IgG,	5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human Factor IX (F.IX)	
goat, purified IgG,	10 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
goat, HRP-AP IgG,	0.1 mg
goat, AP-FITC	0.1 mg
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, affinity purified IgG,	0.1 mg
Anti-human Factor X (F.X)	
goat, purified IgG,	10 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
sheep, affinity purified IgG,	0.5 mg
sheep, AP-FITC	0.1 mg
rabbit, perox-conj. IgG,	0.2 mg
Anti-human Factor XI (F.XI)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
goat, AP-FITC	0.1 mg
sheep, purified IgG,	5 mg
sheep, affinity purified IgG,	0.5 mg

Anti-human Factor XII (F.XII)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
Anti-human Factor XIII (F.XIII)	
sheep, purified IgG,	10 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human Factor XIII (A subunit)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
sheep, AP-FITC	0.1 mg
Anti-human Prekallikrein (PK)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP IgG,	0.1 mg
Anti-human Kininogen (KN)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP IgG,	0.1 mg
Anti-human Protein C (PC)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
mouse monoclonal	0.5 mg
Anti-human Protein S (PS)	
goat, purified IgG,	5 mg
goat, perox-conj. IgG,	0.2 mg
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human Plasminogen (Pg)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, HRP-AP IgG,	0.1 mg
sheep, purified IgG,	5 mg
sheep, affinity purified IgG,	0.5 mg
Anti-Plasminogen Activator Inhibitor type 1 (PAI-1)	
sheep, purified IgG,	10 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-Tissue type Plasminogen Activator (tPA)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
sheep, AP-FITC	0.1mg
Anti-human Antithrombin III (ATIII)	
goat, purified IgG,	10 mg
goat, affinity purified IgG,	0.5 mg

sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP,	0.1 mg
sheep, AP-FITC	0.1 mg
Anti-human Heparin Cofactor-II (HCII)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, HRP-AP IgG,	0.1 mg
Anti-human Protein C Inhibitor (PCI)	
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
Anti-human α2Antiplasmin (α2AP)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
sheep, purified IgG,	10 mg
Anti-human Neutrophil Elastase (HNE)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human Thrombin Activatable Fibrinolysis Inhibitor (TAFI)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human α1-Antitrypsin (α1AT)	
goat, purified IgG,	10 mg
goat, affinity purified IgG,	0.5 mg
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP IgG,	0.1 mg
Anti-human α2-Macroglobulin (α2M)	
goat, purified IgG,	10 mg
goat, affinity purified IgG,	0.5 mg
goat, HRP-AP IgG,	0.1 mg
Anti-human Platelet Factor 4 (PF4)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human B2-Glycoprotein-1 (Apolipoprotein-H)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
Anti-human von Willebrand Factor (vWF)	
goat, purified IgG,	2.5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.15 mg
goat, AP-FITC	0.1 mg
Anti-Canine von Willebrand Factor (CvWF)	
sheep, purified IgG,	5 mg
sheep, perox-conj. IgG,	0.2 mg

Anti-Rat von Willebrand Factor (RvWF)	
sheep, purified IgG,	5 mg
sheep, perox-conj. IgG,	0.2 mg
Anti-human Tissue Factor (TF)	
sheep, purified IgG,	10 mg
sheep, perox-conj. IgG.	0.2 mg
Anti-human Tissue Factor Pathway Inhibitor (TFPI)	
sheep, purified IgG,	10 mg
Anti-Vitronectin (Vn)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP IgG,	0.1 mg
Anti-Vimentin (Vm)	
sheep, purified IgG,	10 mg
sheep, affinity purified IgG,	0.5 mg
sheep, HRP-AP,	0.1 mg
Anti-human C1-Inhibitor (C1 esterase inhibitor)	
goat, purified IgG,	5 mg
goat, affinity purified IgG,	0.5 mg
goat, perox-conj. IgG,	0.2 mg
Anti-human Glycoprotein IIb/IIIa (GPIIb/IIIa)	
sheep, purified IgG,	10 mg
Anti-Mouse Immunoglobulin (IgG:H&L)	
goat, HRP-AP IgG,	0.5 mg
Anti-Rabbit Immunoglobulin (IgG:H&L)	
sheep, HRP-AP IgG,	0.5 mg
Anti-Sheep Immunoglobulin (IgG:H&L)	
Donkey, HRP-AP IgG,	0.5 mg
Donkey, AP-FITC	0.5 mg
Purified IgG from Non-Immune Sera	
Rabbit non-immune IgG,	10 mg
Sheep non-immune IgG,	20 mg
Sheep non-immune, FITC	0.1 mg
Goat non-immune IgG,	10 mg
Paired Capture and Detecting Antibodies for EIA	
Prothrombin	5 plate
Factor V	5 plate
Factor VII	5 plate
Factor VIII:C	4 plate
Factor IX	5 plate
Factor X	5 plate
Factor XI	5 plate
Factor XII	5 plate
Factor XIII	5 plate
von Willebrand Factor	5 plate
Protein C	5 plate
Protein S	5 plate
APC-Protein C Inhibitor Complex	5 plate

APC-1Antitrypsin Complex	5 plate
Protein C Inhibitor	5 plate
Heparin Cofactor II	4 plate
Antithrombin III	5 plate
Thrombin-Antithrombin Complex	5 plate
Thrombin-HCII Complex	5 plate
Plasminogen	5 plate
Tissue Plasminogen Activator	5 plate
Fibrinogen	5 plate
Apolipoprotein-H	5 plate
Rabbit Fibrinogen	4 plate
Alpha 1 Antitrypsin	5 plate
Canine Factor VIII	4 plate
Canine Factor IX	4 plate
Murine Fibrinogen	4 plate
Murine Antithrombin	4 plate
Murine Plasminogen	4 plate
Murine Factor X	4 plate
Kininogen	4 plate
Prekallikrein	4 plate