



**BIOREAGENTS FOR COAGULATION
AND FIBRINOLYSIS IN RESEARCH,
QUALITY CONTROL, MANUFACTURING**

 **ENDOTELL**
Excellence in Quality and Service

PROTEINS, ENZYMES

Proteins, Enzymes Purified from Human or Bovine Plasma, Recombinant Molecules, Lyophilized

HY-EZ004C	Activated Protein C, human	100 µg (1.0 ml)
HY-PP004A	Antithrombin III, human, 1 PEU 10 und 25 PEU available too	150 µg (1.0 ml)
HY-BP104C	Antithrombin III, bovin, grade 1	10 mg (2.0 ml)
HY-PP010A	b2GPI, human	100 µg (1.0 ml)
HY-PP015A	C4b-BP, human	100 µg (1.0 ml)
5D-67111	5-ENZYME Convulxin	50 µg
HY-PP013A	Faktor VII, human	100 µg (1.0 ml)
5D-61210	5-ENZYME Faktor VIIa (Human), recombinant	1.0 mg
HY-PP007A	Faktor IX, human	100 µg (1.0 ml)
HY-EZ010B	Faktor IXa, human	100 IU
HY-BP102A	Faktor X, bovin	100 µg (1.0 ml)
HY-PP008A	Faktor X, human	100 µg (1.0 ml)
HY-BE101C	Faktor Xa, bovin 30, 50, 500 µg available too	15 µg (1.0 ml)
HY-EZ007A	Faktor Xa, human 100, 500 µg available too	10 µg (1.0 ml)
HY-BP1010	Fibrinogen, bovin 100 mg und 1 g available too	10 mg (1.0 ml)
HY-PP016A	Fibrinogen Fragment D, human	200 µg (1 ml)
HY-PP018A	Fibrinogen Fragment E, human	200 µg (1 ml)
HY-PP019A	Fibrinogen Fragment E3t, human	200 µg (1 ml)
HY-PP017A	Fibrin Fragment DD, human	200 µg (1 ml)
HY-PP020A	Fibrin Fragment E, human	200 µg (1 ml)
HY-PP001A	Fibrinogen, human 100 mg, 1000 mg available too	5 mg (1.0 ml)
HY-PP002A	Fibrinogen (free of plasminogen), human 100 mg, 1000 mg available too	5 mg (1.0 ml)
HY-PP001R	Fibrinogen (free of salts), human	250 mg
HY-RE120A	Hirudin, recombinant	16,000 ATU
HY-RE120B	Hirudin, recombinant	160,000 ATU
HY-PP014C	Heparin co-factor II, human	1 mg
HY-RP006A	PAI-1 (native Form), human, recombinant	10 µg (1.0 ml)
HY-BP105C	Plasminogen, bovin (free of glutamine and lysine)	5 ml
HY-PP005A	Plasminogen, human 1.5mg, 5 mg available too	200 µg (1.0 ml)
HY-PP003A	Platelet Factor 4, human	100 µg (1.0 ml)
HY-PP501B	Prekallikrein Pool, human	2 ml
HY-PP009A	Protein C, human	100 µg (1.0 ml)
HY-PP012A	Protein S, human	100 µg (1.0 ml)
HY-PP011A	Protein Z, human	100 µg (1.0 ml)
HY-BP103A	Prothrombin, bovin	1 mg (1.0 ml)
HY-PP006B	Prothrombin, human	1 mg (1.0 ml)
HY-BE102A	Thrombin, bovin 100, 500, 1000 NIH available too	21 NIH (1.0 ml)
HY-EZ0060	Thrombin, human 100, 1000 NIH available too	10 NIH (1.0 ml)
5D-61168	5-PROTEIN Thrombomodulin (Human), recombinant	10 µg
HY-RP007A	t-PA, human, recombinant	10 µg
HY-RP007C	t-PA, human, recombinant	1 mg
HY-PP021B	t-PA stimulator, human	1 mg (2 ml)
5D-60175	5-PROTEIN vWF (Human), free of FVIII, liquid, frozen	100 µg

HUMAN DEFICIENCY AND INHIBITOR PLASMAS

Immune Affinity Purified Human Deficiency Plasmas

5D-42102L	Alpha-2-Antiplasmin Deficient Plasma, lyophilized*	1mL
5D-42104L	Antithrombin Deficient Plasma, lyophilized*	1mL
5D-42246L	Antithrombin-Heparin Cofactor II Deficient Plasma, lyophilized	1mL
5D-42108L	Apolipoprotein H Deficient Plasma, lyophilized*	1mL
PRE-FDP02-10	FII Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP010K	FII, ProthrombinFII Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP05-10	FV Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP020K	FV Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP07-10	FVII Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP030K	FVII Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP08-10	FVIII Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP040K	FVIII:C Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP09-10	FIX Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP050K	FIX Mangeplasma, lyophilized	6 x 1.0 ml
PRE-FDP10-10	FX Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP060K	FX Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP11-10	FXI Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP070K	FXI Deficiency Plasma, lyophilized	6 x 1.0 ml
PRE-FDP12-10	FXII Deficiency Plasma, liquid, frozen	25 x 1.0 ml
HY-DP080K	FXII Deficiency Plasma, lyophilized	6 x 1.0 ml
HY-DP200K	FXIII Deficiency Plasma, lyophilized	6 x 1.0 ml
5D-42143L	Heparin Cofactor II Deficient Plasma, lyophilized*	1mL
5D-42150L	PAI-1 Deficient Plasma, lyophilized*	1mL
5D-42154L	Plasminogen Deficient Plasma, lyophilized*	1mL
PRE-FDPK-10	Prekallikrein Deficiency Plasma, liquid, frozen	10 x 1.0 ml
HY-DP310K	Prekallikrein Deficiency Plasma, lyophilized	6 x 1.0 ml
HY-DP100K	Protein C Deficiency Plasma, lyophilized	6 x 1.0 ml
5D-42160L	Protein C Inhibitor Deficient Plasma, lyophilized*	1mL
HY-DP110K	Protein S Deficiency Plasma, lyophilized	6 x 1.0 ml
HY-DP120K	Protein Z Deficiency Plasma, lyophilized	6 x 1.0 ml
5D-42143L	Heparin Cofactor II Deficient Plasma, lyophilized*	1mL
5D-42150L	PAI-1 Deficient Plasma, lyophilized*	1mL
5D-42154L	Plasminogen Deficient Plasma, lyophilized*	1mL
5D-42160L	Protein C Inhibitor Deficient Plasma, lyophilized*	1mL
5D-42233L	TAFI Deficient Plasma, lyophilized*	1mL
HY-DP210K	tPA/PAI-1 Deficiency Plasma, lyophilized	6 x 1.0 ml
HY-DP150K	vWF Deficiency Plasma, lyophilized	6 x 1.0 ml

* also available frozen

Congenital Deficiency Plasmas, Human, from Single Donors or Pooled from Several Donors

H-F9-CON-DP	Factor IX deficient pooled plasma, liquid, frozen	10 x 1 ml
H-F9-CON-PDP	Factor IX Deficient Plasma, liquid, frozen	10 x 1 ml
H-F5-CON-DP	Factor V Deficient Plasma, liquid, frozen	10 x 1 ml
H-F7-CON-DP	Factor VII Deficient Plasma, liquid, frozen	10 x 1 ml
H-F7-CON-PDP	Factor VIII Deficient Pooled Plasma, liquid, frozen	10 x 1 ml
H-F8-CON-DP	Factor VIII Deficient Plasma, liquid, frozen	10 x 1 ml
H-F8-CON-IDP	Factor VIII Deficient Plasma with Inhibitor, liquid, frozen	10 x 1 ml
H-F10-CON-DP	Factor X Deficient Plasma, liquid, frozen	10 x 1 ml
H-F11-CON-DP	Factor XI Deficient Plasma, liquid, frozen	10 x 1 ml
H-F12-CON-DP	Factor XII Deficient Plasma, liquid, frozen	10 x 1 ml
H-PREK-CON-DP	Prekallikrein Deficient Plasma, liquid, frozen	10 x 1 ml
H-VWF-CON-T1	vWD Plasma Type 1, liquid, frozen	10 x 1 ml
H-VWF-CON-T2	vWD Plasma Type 2b, liquid, frozen	10 x 1 ml
H-VWF-CON-T3	vWD Plasma Type 3, liquid, frozen	10 x 1 ml

Coagulation Factor Inhibitor Plasmas : Deficiency Plasmas with added Antibody inhibitory to the Specific Factor for Neutralizing Activity or for Control Plasma, lyophilized*

5D-47164L	Human F II Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-47116L	Human FV Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-47118L	Human FVII Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-48118L	Human FVII Inhibitor Plasma, Moderate (>10-50 BU/mL)	1mL
5D-49118L	Human FVII Inhibitor Plasma, Severe (>50-200 BU/mL)	1mL
5D-47119L	Human F VIII Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-48119L	Human FVIII Inhibitor Plasma, Moderate (>10-50 BU/mL)	1mL
5D-49119L	Human FVIII Inhibitor Plasma, Severe (>50-200 BU/mL)	1mL
5D-47113L	Human FIX Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-47121L	Human FX Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-48121L	Human FX Inhibitor Plasma, Moderate (>10-50 BU/mL)	1mL
5D-49121L	Human FX Inhibitor Plasma, Severe (>50-200 BU/mL)	1mL
5D-47126L	Human FXI Inhibitor Plasma, Mild (1-10 BU)	1mL
5D-48126L	Human FXI Inhibitor Plasma, Moderate (>10-50 BU/mL)	1mL
5D-49126L	Human FXI Inhibitor Plasma, Severe (>50-200 BU/mL)	1mL
5D-47127L	Human FXII Inhibitor Plasma, Mild (1-10 BU)	1mL

also available frozen

NORMAL-, CALIBRATION-, CONTROL PLASMAS

Citrated Single Donor Plasmas for Validation of Assay Methods, Pooled Plasmas for Dilution, Mixing Studies and Control

HY-223602	Biophen Normalplasma 2, lyophilized	10 x 2.0 ml
HY-223605	Biophen Normalplasma 5, lyophilized	8 x 5.0 ml
PRE-CCN-10	Pooled Normal Plasma, liquid, frozen	80 x 1.0 ml
PRE-CCN-15	Pooled Normal Plasma, liquid, frozen	80 x 1.5 ml
PRE-CCN-40	Pooled Normal Plasma, liquid, frozen	80 x 4.0 ml
PRE-CCNS-10	Normal Donor Set - 25 individual Plasmas from healthy donors, liquid, frozen	25 x 1.0 ml
PRE-CCCP-15	Corpac - 30 individual Plasmas with pathological values, liquid, frozen	30 x 1.5 ml

Citratd Calibration Plasmas, Human

HY-226301	Biophen Calibrator FVIIa, lyophilized	6 x 2.0 ml
HY-SC020L	Hirudin Standard High, lyophilized	2 x 3 x 1 ml
HY-SC020K	Hirudin Standard Low, lyophilized	2 x 3 x 1 ml
HY-222101	Biophen Plasma Calibrator , lyophilized Reference Plasma for ATIII, a2-Antiplasmin, Protein C, Protein S, Plasminogen, VIII:C, Prothrombin, FV, FVII, FIX, FX, FXI, FXII, Fibrinogen, vWF:Ag, lyophilised	12 x 1.0 ml
PRE-CCNRP-10	Normal Reference Plasma, liquid, frozen for Fibrinogen, FII, FV, FVII, FVIII:C, FIX, FX, FXI, FXII, FXIII, vWF:Ag, vWF Ristocetin Cof, ATIII, Protein C, Protein S, Plasminogen, Plasmin Inhibitor (Antiplasmin), Prekallikrein.	25 x 1.0 ml

Citratd Control Plasmas, Human, for Quality Control

PRE-APCR-05	APCR Positive Control, liquid, frozen, heterozygous donor	25 x 0.5 ml
HY-223405	Biophen Act PC-r Control Plasma, lyophilized, heterozygous donor	12 x 0.5 ml
HY-SC101K	High Positive D-Dimer Control Plasma, lyophilized	6 x 1.0 ml
HY-SC103K	Low Positive D-Dimer Control, lyophilized	6 x 1.0 ml
HY-SC102K	Negative D-Dimer Control, lyophilized	6 x 1.0 ml
HY-224901	Biophen FVIIa Control Set, lyophilized	6 x 1.0 ml
HY-224601	Biophen FIXa Control Set, lyophilized	2 x 6 x 1.0 ml C1, C2
PRE-CCLF-10	Low Fibrinogen Control, low, liquid frozen	80 x 1.0 ml
HY-SC015K	Plasma FPA Control, lyophilized	2 x 3 x 1.0 ml C1, C2
HY-SC011K	Plasma PAI-1 Control, lyophilized	2 x 3 x 1.0 ml C1, C2
HY-SC013K	Plasma PF4 Control, lyophilized	2 x 3 x 1.0 ml C1, C2
HY-SC050K	Plasma Protein S Control, lyophilized	2 x 3 x 1.0 ml C1, C2
HY-SC017K	Plasma UTA Control (uPA, tPA, Annexin V), lyophilized	2 x 3 x 1.0 ml C1, C2
HY-223201	Biophen Normal Control Plasma, lyophilized	12 x 1.0 ml
PRE-RCN-10	Reference Control Normal, liquid, frozen for Fibrinogen, FII, FV, FVII, FVIII:C, FIX, FX, FXI, FXII, vWF:Ag, vWF, Ristocetin Cof, ATIII Ag & Activity, Protein C Ag & Activity, free and total Protein S, Plasminogen, Plasmin Inhibitor (Antiplasmin), Prekallikrein	25 x 1.0 ml
HY-223201	Biophen Normal Control Plasma, lyophilized for aPTT, PT, Fibrinogen, FII, FV, FVII, FVIII:C, FIX, FX, FXI, FXII, ATIII, Protein C , Plasminogen, APC Resistance, Lupus Anticoagulans	12 x 1.0 ml
PRE-CCA1-10	Abnormal 1 Control, liquid, frozen for PT, aPTT	80 x 1.0 ml
PRE-CCA2-10	Abnormal 2 Control, liquid, frozen for PT, aPTT	80 x 1.0 ml
PRE-ARP1-10	Abnormal 1 Reference Control, liquid, frozen for Fibrinogen, FII, FV, FVII, FVIII:C, FIX, FX, FXI, FXII, vWF:Ag, vWF, Ristocetin Cof, ATIII Ag & Activity, Protein C Ag & Activity, free and total Protein S, Plasminogen, Plasmin Inhibitor (Antiplasmin), Prekallikrein	25 x 1.0 ml
PRE-ARP2-10	Abnormal 2 Reference Control, liquid, frozen for Fibrinogen, FII, FV, FVII, FVIII:C, FIX, FX, FXI, FXII, vWF:Ag, vWF, Ristocetin Cof, ATIII Ag & Activity, Protein C Ag & Activity, free and total Protein S, Plasminogen, Plasmin Inhibitor (Antiplasmin), Prekallikrein	25 x 1.0 ml

CHROMOGENIC PEPTIDE SUBSTRATES

Synthetic Chromogenic Peptide Substrates specific for Coagulation Factors and other Serine Proteases, lyophilized, highly purified and stabilized

HY-229011	Factor Xa Chromogenic Substrate - Biophen CS-11(32)	25 mg
HY-229014	Factor Xa Chromogenic Substrate - Biophen CS-11(65)	25 mg
82 14 13	Factor Xa Chromogenic Substrate - S-2765	25 mg
HY-229015	Factor Xa Chromogenic Substrate - Biophen CS-11(22)	25 mg
82 03 16	Factor Xa Chromogenic Substrate - S-2222	25 mg
5D-30810	Factor Xa/LAL Chromogenic Substrate - 5-Chrom-06	25 mg
HY-229001	Thrombin Chromogenic Substrate - Biophen CS-01(38)	25 mg
82 03 24	Thrombin Chromogenic Substrate - S-2238	25 mg
HY-229005	Thrombin Chromogenic Substrate - Biophen CS-01(81)	25 mg
HY-229041	Plasmin, Plg-SK Chromogenic Substrate - Biophen CS41(03)	25 mg
HY-229031	Plasma Kallikrein, FXIa, FXIIa Chromogenic Peptide – Biophen CS-31(02)	25 mg
82 03 40	Plasma Kallikrein, FXIa, FXIIa Chromogenic Peptide - S-2302	25 mg
HY-229021	Activated Protein C, FXIa Chromogenic Substrate Biophen CS-21(66)	25 mg
82 10 90	Activated Protein C, FXIa Chromogenic Substrate - S-2366	25 mg
82 03 32	Plasmin, Plasminogen-SK Chromogenic Substrate - S-2251	25 mg
82 22 54	Plasmin, Plasminogen-SK Chromogenic Substrate - S-2403	25 mg
HY-229091	t-Pa, Multiple Proteases Chromogenic Substrate Biophen CS-05(88)	25 mg
82 08 52	t-Pa, Multiple Proteases Chromogenic Substrate - S-2288	25 mg
HY-229061	Urokinase Chromogenic Substrate - Biophen CS-61(44)	25 mg

MATCHED PAIR ANTIBODIES FOR HOMEMADE ELISA'S

Matched Pair Antibodies Sets for Homemade ELISA's with Capture and Detection Antibodies

5D-18101	5-EIA Anti-human Alpha 1 Antitrypsin	5 x 96 well plates
5D-18104	5-EIA Anti-human Antithrombin	5 x 96 well plates
5D-18105	5-EIA Anti-murine Antithrombin	4 x 96 well plates
5D-18108	5-EIA Anti-human b2-Glycoprotein-1 (APO-H)	5 x 96 well plates
5D-18113	5-EIA Anti-human Factor IX	5 x 96 well plates
5D-18114	5-EIA Anti-canine Factor IX	4 x 96 well plates
5D-18116	5-EIA Anti-human Factor V	5 x 96 well plates
5D-18118	5-EIA Anti-human Factor VII	5 x 96 well plates
5D-18119	5-EIA Anti-human Factor VIII	4 x 96 well plates
5D-18120	5-EIA Anti-canine Factor VIII	4 x 96 well plates
5D-18121	5-EIA Anti-human Factor X	5 x 96 well plates
5D-18125	5-EIA Anti-murine Factor X	5 x 96 well plates
5D-18126	5-EIA Anti-human Factor XI	5 x 96 well plates
5D-18127	5-EIA Anti-human Factor XII	5 x 96 well plates
5D-18128	5-EIA Anti-human Factor XIII	5 x 96 well plates
5D-18132	5-EIA Anti-human Fibrinogen	5 x 96 well plates
5D-18138	5-EIA Anti-murine Fibrinogen	5 x 96 well plates
5D-18139	5-EIA Anti-rabbit Fibrinogen	5 x 96 well plates
5D-18143	5-EIA Anti-human Heparin Cofactor II	5 x 96 well plates
5D-18146	5-EIA Anti-human Kininogen	5 x 96 well plates
5D-18154	5-EIA Anti-human Plasminogen	5 x 96 well plates
5D-18155	5-EIA Anti-murine Murine Plasminogen	5 x 96 well plates
5D-18158	5-EIA Anti-human Protein C	5 x 96 well plates
5D-18160	5-EIA Anti-human Protein C Inhibitor	5 x 96 well plates
5D-18162	5-EIA Anti-human Protein S	5 x 96 well plates
5D-18164	5-EIA Anti-human Prothrombin	5 x 96 well plates
5D-18174	5-EIA Anti-human von Willebrand Factor	5 x 96 well plates
5D-18205	5-EIA Anti-human APC-Protein C Inhibitor Complex	5 x 96 well plates
5D-18226	5-EIA Anti-human Prekallikrein	5 x 96 well plates
5D-18235	5-EIA Anti-human Thrombin-Antithrombin Complex	5 x 96 well plates
5D-18236	5-EIA Anti-human Thrombin-Heparin Cofactor II Complex	5 x 96 well plates
5D-18250	5-EIA Anti-human Tissue Plasminogen Activator	5 x 96 well plates
5D-19104	5-EIA Human Antithrombin Neutralization	10 tests

ELISA TEST KITS

Ready to use ELISA Test Kits for the Quantitative Measurement in Plasma Samples or in Pharmaceutical Concentrates, Biological Fluids

HY-RK004A	Zymutest Annexin V	12 x 8 Tests
HY-RK005A	Zymutest Anti-Annexin V IgG	12 x 8 Tests
HY-RK005B	Zymutest Anti-Annexin V IgM	12 x 8 Tests
HY-RK022A	Zymutest b2GPI	12 x 8 Tests
R-037-001	Anti-b2Glykoprotein I IgG ELISA	96 x 1 Test
R-038-001	Anti-b2Glykoprotein I IgM ELISA	96 x 1 Test
HY-RK029A	Zymutest ACA-APA IgG	12 x 8 Tests
HY-RK029B	Zymutest ACA-APA IgM	12 x 8 Tests
R-11160	Collagen Binding Assay	6 x 16 Tests
HY-RK038A	Zymutest vWF:CBA (Collagen Binding Assay)	12 x 8 Tests
HY-RK010A	Zymutest CRP	12 x 8 Tests
HY-RK023A	Zymutest D-Dimer	12 x 8 Tests
HY-RK024A	Zymutest Fibrinogen	12 x 8 Tests
HY-RK016A	Zymutest FPA	12 x 8 Tests
HY-RK009A	Zymutest Factor V	12 x 8 Tests
HY-RK036A	Zymutest Factor VII	12 x 8 Tests
5D-55210	5-ELISA Factor VIIa	12 x 8 Tests
5D-55119C	5-ELISA FVIII	6 x 16 Tests
HY-RK032A	Zymutest Factor IX	12 x 8 Tests
HY-RK033A	Zymutest Factor X	12 x 8 Tests
HY-521096	Zymuphen MP - Microparticles Activity	2 x 48 Tests
HY-521196	Zymuphen MP-TF - Tissuefactor bound Microparticles	2 x 48 Tests
R-030-001	Anti-Phosphatidylserine IgG / IgM ELISA	96 x 1 Test
HY-RK019A	Zymutest PAI-1 Activity	12 x 8 Tests
HY-RK012A	Zymutest PAI-1 Ag	12 x 8 Tests
HY-RK003A	Zymutest Rat PAI-1 Activity	12 x 8 Tests
HY-RK006A	Zymutest PF4	12 x 8 Tests
HY-RK027A	Zymutest Protein C	12 x 8 Tests
HY-RK021A	Zymutest Total Protein S	12 x 8 Tests
HY-RK015A	Zymutest Free Protein S	12 x 8 Tests
HY-RK020A	Zymutest Anti-Protein S IgG	12 x 8 Tests
HY-RK020B	Zymutest Anti-Protein S IgM	12 x 8 Tests
HY-RK031A	Zymutest Protein Z	12 x 8 Tests
HY-RK025B	Zymutest Anti-Protein Z IgM	12 x 8 Tests
R-10238	Anti-Prothrombin IgG ELISA	96 x 1 Test
R-10240	Anti-Prothrombin IgM ELISA	96 x 1 Test
HY-RK008A	Zymutest Total TAFI Ag	12 x 8 Tests
HY-RK037A	Zymutest Activatable TAFI	12 x 8 Tests

HY-RK035A	Zymutest Tissue Factor (full length)	12 x 8 Tests
HY-RK042A	Zymutest Total Tissue Factor	12 x 8 Tests
5D-50169	5-Test TF Activity Assay	2 x 56 Tests
5D-50170	5-Test TFPI Activity Assay	100 Tests
HY-521296	Zymuphen tPA activity	12 x 8 Tests
HY-RK011A	Zymutest tPA Ag	12 x 8 Tests
HY-RK017A	Zymutest tPA-PAI-1 Complexes	12 x 8 Tests
HY-RK018A	Zymutest uPA-PAI-1 Complexes	12 x 8 Tests
HY-RK030A	Zymutest vWF	12 x 8 Tests
R-034-001	vWF Antigen ELISA	12 x 8 Tests
5D-55174F	5-ELISA vWF Activity Test - in prep	12 x 8 Tests

PURIFIED IGG FROM NON-IMMUNE SERA

Non-Immune Sera from Non Immune Goat, Sheep or Rabbit, liquid, frozen

5D-10301G	Non-immune Sera, Goat	10 mg
5D-10302R	Non-immune Sera, Rabbit	10 mg
5D-10303S	Non-immune Sera, Sheep	20 mg
5D-13303S	Non-immune Sera, Sheep, FITC conjugated	0.1 mg
5D-14303S	Non-immune Sera, Sheep, Biotinylated	0.1 mg

MONOCLONAL ANTIBODIES

Monoclonal anti-human Antibodies, liquid, frozen

5D-20158M	Anti-human Protein C, Mouse, Monoclonal IgG	0.5 mg
5D-21169M	Anti-human Tissue Factor, Mouse, Biotinylated monoclonal IgG	0.1 mg
5D-22169M	Anti-human Tissue Factor, Mouse, FITC conjugated monoclonal IgG	1.1mg

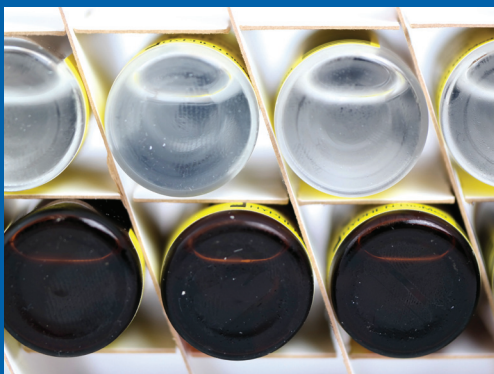
POLYCLONAL ANTIBODIES

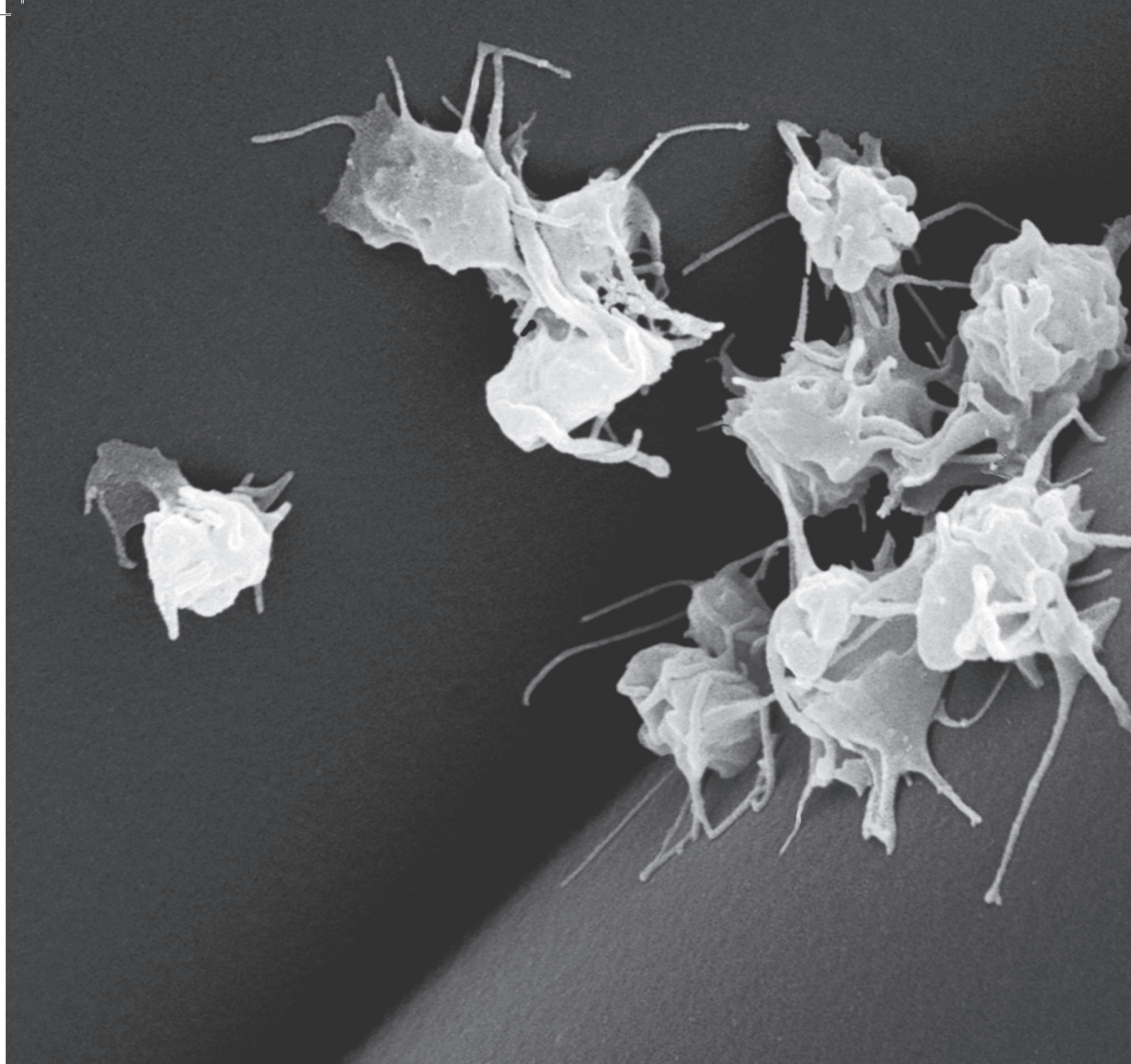
Polyclonal Antibodies: Purified IgG, Affinity Purified IgG, Horseradish Peroxidase conjugated, Fluorescein Isothiocyanate (FITC) conjugated or Biotin conjugated, liquid, frozen

Antibody	Antibody	Affinity Purified IgG	Peroxidase conjugated IgG	Affinity Purified Peroxidase conjugated IgG	Affinity purified FITC conjugated IgG	Affinity purified biotinylated IgG	Host
Anti-human a1-Antitrypsin	5D-10101G	5D-11101G					Goat
	5D-10101S	5D-11101S		5D-15101S			Sheep
Anti-human a2-Antiplasmin	5D-10102G	5D-11102G	5D-12102G				Goat
	5D-10102S						Sheep
Anti-human a2-Macroglobuline	5D-10103G	5D-11103G		5D-15103G			Goat
Anti-human Antithrombin III	5D-10104G	5D-11104G					Goat
	5D-10104S	5D-11104S		5D-15104S	5D-16104S	5D-17104S	Sheep
Anti-human b2-GlycoproteinI	5D-10108G	5D-11108G	5D-12108G				Goat
Anti-human C1 Inhibitor	5D-10109G	5D-11109G	5D-12109G				Goat
Anti-human FII/Prothrombin	5D-10164S	5D-11164S	5D-12164S				Sheep
Anti-human FII Frag-1		5D-11165S					Sheep
Anti-human FII Frag-2		5D-11166S					Sheep
Anti-human FV	5D-10116S	5D-11116S	5D-12116S		5D-16116S	5D-17116S	Sheep
Anti-human FVII	5D-10118S	5D-11118S	5D-12118S		5D-16118S	5D-17118S	Sheep
Anti-human FVIII:C	5D-11119S	5D-11119S	5D-12119S		5D-16119S	5D-17119S	Sheep
Anti-human FIX	5D-10113G	5D-11113G	5D-12113G	5D-15113G	5D-16113G	5D-17113G	Goat
	5D-10113S	5D-11113S		5D-16113G			Sheep
Anti-human FX	5D-10121G	5D-11121G	5D-12121G				Goat
		5D-11121S			5D-16121S	5D-17121S	Sheep
			5D-12121R				Rabbit
Anti-human FXI	5D-10126G	5D-11126G	5D-12126G		5D-16126G	5D-17126G	Goat
	5D-10126S	5D-11126S					Sheep
Anti-human FXII	5D-10127G	5D-11127G	5D-12127G				Goat
Anti-human FXIII	5D-10128S	5D-12128S					Sheep
Anti-human Fibrin Fragment E	5D-10222S	5D-11222S	5D-12222S				Sheep
Anti-human Fibrinogen	5D-10132S	5D-11132S	5D-12132S	5D-15132S			Sheep
Anti-rabbit Fibrinogen	5D-10134S	5D-11139S	5D-12139S				Sheep
Anti-human Fibrinogen gamma prime	5D-10134S		5D-12134S				Sheep
Anti-human Fibrinopeptide A	5D-10140S	5D-11140S	5D-12140S				Sheep
Anti-human Heparin Cofactor II	5D-10143G	5D-11143G	5D-15143G				Goat

Antibody	Antibody	Affinity Purified IgG	Peroxidase conjugated IgG	Affinity Purified Peroxidase conjugated IgG	Affinity purified FITC conjugated IgG	Affinity purified biotinylated IgG	Host
Anti-human Kininogen	5D-10146S	5D-11146S	5D-15146S				Sheep
Anti-human Neutrophil Elastase	5D-10131S						Sheep
Anti-human Plasminogen	5D-10154G	5D-11154G	5D-11154G				Goat
	5D-10154S	5D-11154S	5D-11154S				Sheep
Anti-human PAI-1	5D-10150S						Sheep
Anti-human Platelet Factor 4	5D-10156S	5D-11156S	5D-11156S				Sheep
Anti-human Protein C	5D-10158G	5D-11158G	5D-11158G				Goat
	5D-10158S	5D-11158S	5D-11158S				Sheep
Anti-human Protein C Inhibitor		5D-12160G	5D-12160G				Goat
Anti-human Protein S	5D-10162G						Goat
	5D-10162S	5D-11162S	5D-11162S				Sheep
Anti-human TAFI	5D-10233S						Sheep
Anti-human Thrombin	5D-10230S	5D-11230S	5D-11230S		5D-16230S	5D-17230S	Sheep
Anti-human Tissue Factor	5D-10169S						Sheep
Anti-human tPA	5D-10250S	5D-11250S	5D-11250S		5D-16250S	5D-17250S	Sheep
Anti-human Vimentin	5D-10172S	5D-11172S	5D-11172S				Sheep
Anti-human Vitronectin	5D-10173S	5D-11173S	5D-11173S				Sheep
Anti-human vWF	5D-10174G	5D-11174G	5D-11174G		5D-16174G	5D-17174G	Goat

Please contact info@endotell.ch for quantities, bulk or detailed information.





Excellence in Quality and Service

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