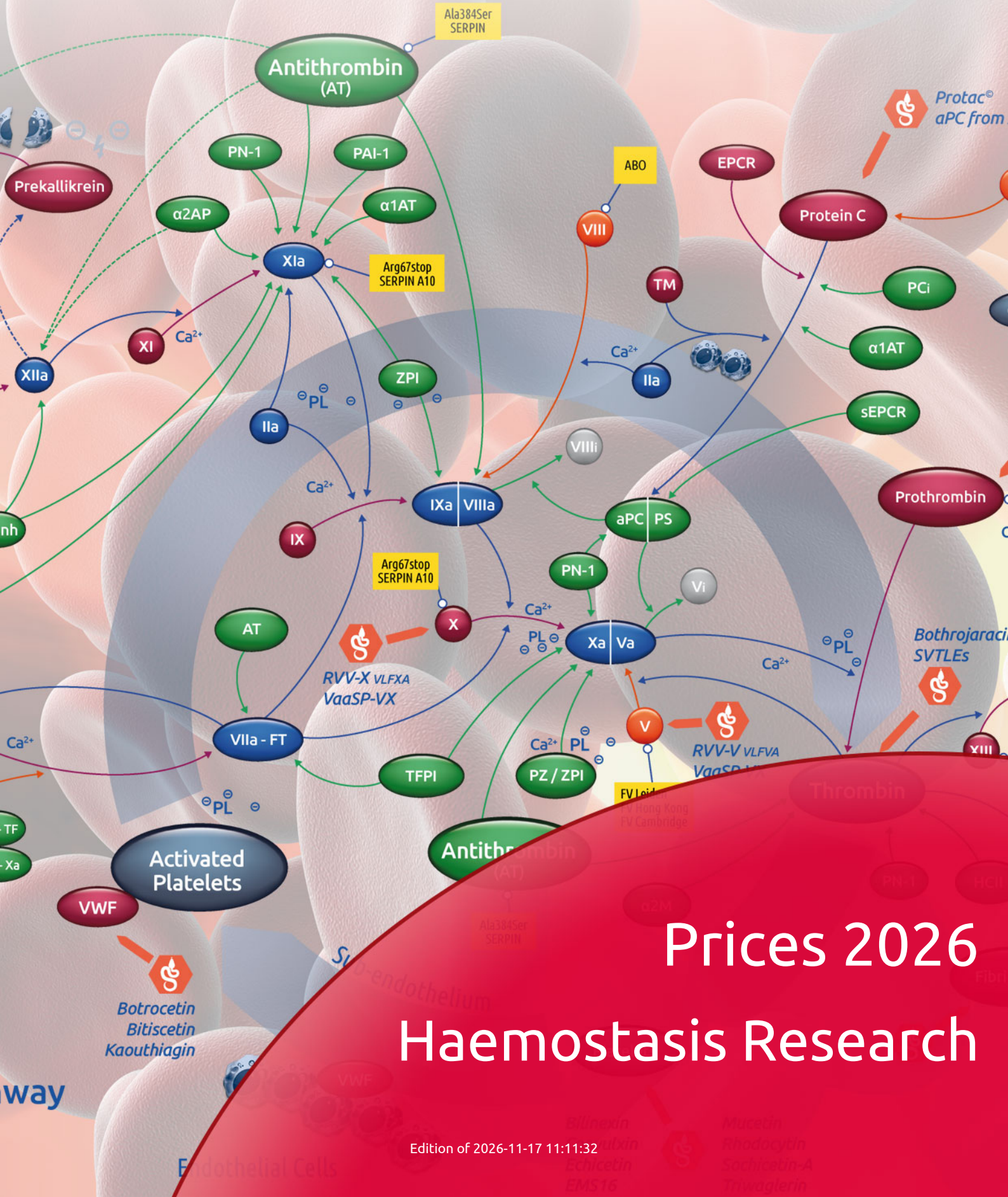
Cryopep

Cryogenics at the service of haemostasis



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Haemostasis Research

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CONTENTS

ASSAYS KITS
- ELISA

ANSN FLUOROGENIC SUBSTRATES
- Fluorogenic ANSN substrates for thrombin (FIIa)
- Fluorogenic ANSN substrate for Factor VIIa / VIIa-TF
- Fluorogenic ANSN substrate for Factor Xa
- Fluorogenic ANSN substrate for Factor XIa
- Fluorogenic ANSN substrate for Plasmin
- Fluorogenic ANSN substrate for PCa
- Fluorogenic ANSN Substrate for t-PA

AMC FLUOROGENIC SUBSTRATES
- Fluorogenic AMC substrates for thrombin

BUFFERS AND SOLUTIONS
- Collagen
- Buffers
- Phospholipids

CHROMOGENIC SUBSTRATES
- Chromogenic substrates for thrombin (FIIa)
- Chromogenic substrates for activated Factor VII (VIIa)
- Chromogenic substrates for activated Factor IX (FIXa)
- Chromogenic substrates for activated Factor X (FXa)
- Chromogenic substrates for activated Factor XI (FXIa)
- Chromogenic substrate for activated Factor XII (FXIIa)
- Chromogenic substrates for C1-esterase
- Chromogenic substrates for glandular kallikrein
- Chromogenic substrates for plasma kallikrein
- Chromogenic substrates for plasmin and plasminogen-SK
- Chromogenic substrates for activated protein C (APC)
- Chromogenic substrate for tryptase
- Chromogenic substrates for urokinase plasminogen activator (u-PA)
- Chromogenic substrates for tissue plasminogen activator (t-PA)
- Chromogenic substrate for plasmin-streptokinase complex
- Chromogenic substrate for trypsin
- Chromogenic substrate of Limulus Amebocyte Lysate (LAL)

COFACTORS
- Factor V
- Factor Va
- Von Willebrand Factor
- Fibronectin
- Protein S
- Thrombomodulin

DEFICIENT PLASMAS
- Immunodepleted deficient plasmas
- Congenital deficient plasmas (Bottles)
- Acquired deficient plasmas (Bottles)
- Congenital deficient plasmas (Kits)

ENZYMES
- Thrombin (FIIa)
- Factor VIIa
- Factor IXa
- Factor Xa
- Factor XIa
- Factor XIIa
- Factor XIIIa
- Plasmin
- Activated protein C (APC)
- Kallikrein

HUMAN PLASMAS

- Fibrinogen plasmas
- Individual normal donors plasmas
- Weak control plasma
- Normal donor serum
- Pool of plasma from healthy donors
- High Factor plasmas
- Plasmas with anticoagulant drugs

INHIBITORS

- Natural protease inhibitors
- Synthetic irreversible inhibitors
- Synthetic reversible inhibitors

MONOCLONAL ANTIBODIES

- Anti-thrombin
- Anti-Factor V
- Anti-Factor VII
- Anti-Factor VIIa
- Anti-Factor VIII
- Anti-Factor IX
- Anti-Factor X
- Anti-Factor XI
- Anti-Gamma Carboxylglutamyl (Gla) residues
- Anti-scu-PA (Single chain urokinase plasminogen activator)
- Anti-prothrombin
- Anti-TAFI
- Anti-vitronectin
- Anti-fibrin
- Anti-fibronectin
- Anti-plasminogen activator inhibitor type-1 (PAI-1)
- Anti-TFPI
- Anti-Protein C inhibitor
- Anti-osteocalcin
- Anti-urokinase type plasminogen activator (u-PA)
- Anti-osteonectin
- Anti-tissue type plasminogen activator (t-PA)
- Anti-plasminogen
- Anti-α-2-antiplasmin
- Anti-protein C
- Anti-tissue Factor
- Anti-protein S

PLASMA DERIVED PROTEINS

- Lactadherin MFGE-8 protein (Milk fat globule-EGF Factor 8 protein)
- Lys-plasminogen
- Osteocalcin
- Osteonectin
- scu-PA (Single chain urokinase plasminogen activator)
- urokinase-type plasminogen activator (u-PA)
- Thrombospondin
- Tissue-type Plasminogen Activator (t-PA)
- Vitronectin
- ß-2-glycoprotein I (B2GI)
- ß-thromboglobulin
- CNBr
- Platelet Factor -4
- Tissue Factor
- Fibrinogen
- Fibronectin
- Glu-plasminogen
- Plasminogen activator inhibitor-type 1 (PAI-1)

POLYCLONAL ANTIBODIES

- Anti-thrombin
- Anti-Factor V

- Anti-Factor Va
- Anti-Factor VII
- Anti-Factor VIIa
- Anti-Factor VIII
- Anti-Factor IX
- Anti-Factor X
- Anti-Factor XI
- Anti-Factor XII
- Anti-Factor XIII
- Anti-fibrinogen
- Anti-heparin
- Anti-plasminogen activator inhibitor type-1 (PAI-1)
- Anti-plasminogen
- Anti-protein C
- Anti-antithrombin
- Anti-protein S
- Anti-protein Z
- Anti-tissue Factor
- Anti-prothrombin
- Anti-TAFI
- Anti-TFPI
- Anti-tissue type plasminogen activator (t-PA)
- Anti-urokinase type plasminogen activator (u-PA)
- Anti-vitronectin
- Anti-VWF

SAMPLE COLLECTION TUBES

- Sample collection tubes

VENOM PROTEASES

- Agkistrodon contortrix venom snake
- Daboia Russelii venom
- Echis carinatus venom snake
- Vipera Russelii venom
- Bothrops atrox venom snake
- Crotalus durissus terrificus venom snake

ZYMOGENS

- Factor VII
- Factor IX
- Factor X
- Factor XI
- Factor XII
- Factor XIII
- Plasminogen
- Glu-plasminogen
- Lys-plasminogen
- Prethrombin
- Protein C
- Prekallikrein
- Prothrombin

ASSAYS KITS

ELISA

Reference	Designation	Format	Price €
26-ADG876	IMUBIND® FSAP ELISA		938,00 €
26-ADG803	IMUBIND® Vitronectin ELISA	96 tests assays	888,00 €
26-ADG823	IMUBIND® PAI-2 ELISA	96 assays	on request
33-13.02.095.0096	INTER-ARRAY VWF:PP ELISA Kit	12 x 8 assays	922,00 €
11-845	IMUBIND® Tissue Factor ELISA	12 x 8 assays	1 416,00 €
26-ADG855	OLIGOBIND® APC Activity Assay	96 assays	1 013,00 €
26-ADG844	OLIGOBIND® Thrombin Activity Assay	96 assays	1 013,00 €
4-TC12030	TECHNOZYM® FIBRONECTIN ELISA Kit	12 x 8 assays	673,00 €
4-TC12040	TECHNOZYM® Glu-Plasminogen ELISA Kit	12 x 8 assays	769,00 €
4-TC12062	TECHNOZYM® PAP Calibrator Set	5 x 0.5 mL	125,00 €
4-TC12060	TECHNOZYM® PAP Complex ELISA Kit	12 x 8 assays	886,00 €
4-TC12064	TECHNOZYM® PAP Control Set	2 x 0.5 mL	48,00 €
4-TC16100	TECHNOZYM® PCI Actibind® ELISA Kit	12 x 8 assays	974,00 €
4-TC16000	TECHNOZYM® t-PA Combi Actibind® ELISA Kit	12 x 8 assays	923,00 €
4-TC12080	TECHNOZYM® t-PA-PAI-1 Complex ELISA	12 x 8 assays	869,00 €
4-TC16010	TECHNOZYM® u-PA Combi Actibind® ELISA Kit	12 x 8 assays	974,00 €
4-TC12010	TECHNOZYM® u-PA ELISA Kit	12 x 8 assays	778,00 €
4-TC12120	TECHNOZYM® VITRONECTIN ELISA Kit	12 x 8 assays	978,00 €
4-5450321	TECHNOZYM® VWF:CBA ELISA Collagen Type VI	12 x 8 assays	923,00 €

ANSN FLUOROGENIC SUBSTRATES

Fluorogenic ANSN substrates for thrombin (FIIa)

Reference	Designation	Format	Price €
9-SN-17a	Fluorogenic substrate ANSN for thrombin and FVIIa	1 mg	375,00 €
9-SN-20	Fluorogenic substrate ANSN for thrombin	1 mg	375,00 €
9-SN-59	Fluorogenic substrate ANSN for thrombin	1 mg	375,00 €

Fluorogenic ANSN substrate for Factor VIIa / VIIa-TF

Reference	Designation	Format	Price €
9-SN-17c	Fluorogenic substrate ANSN FVIIa/VIIa-TF	1 mg	375,00 €

Fluorogenic ANSN substrate for Factor Xa

Reference	Designation	Format	Price €
9-SN-7	Fluorogenic substrate ANSN for Factor Xa	1 mg	375,00 €

Fluorogenic ANSN substrate for Factor XIa

Reference	Designation	Format	Price €
9-SN-13a	Fluorogenic substrate ANSN for Factor XIa (LPR)	1 mg	375,00 €
9-SN-45	Fluorogenic substrate ANSN for Factor XIa (EGR)	1 mg	375,00 €

Fluorogenic ANSN substrate for Plasmin

Reference	Designation	Format	Price €
9-SN-5	Fluorogenic substrate ANSN for plasmin	1 mg	375,00 €

Fluorogenic ANSN substrate for PCa

Reference	Designation	Format	Price €
9-SN-54	Fluorogenic substrate ANSN for PCa	1 mg	375,00 €

Fluorogenic ANSN Substrate for t-PA

Reference	Designation	Format	Price €
9-SN-18	Fluorogenic substrate ANSN for t-PA	1 mg	375,00 €

AMC FLUOROGENIC SUBSTRATES

Fluorogenic AMC substrates for thrombin

Reference	Designation	Format	Price €
8-081-19	Pefafluor® TH - 2AcOH	1 x 25 mg	558,00 €
8-801058	Pefafluor® TH - HCl	1 x 25 mg	485,00 €

BUFFERS AND SOLUTIONS

Collagen

Reference	Designation	Format	Price €
20-X9310	Haematex Collagen Equine fibrous type I/III	1 x 1 mg	on request
20-X9315	Solcoll Collagen Solution	1 x 10 mL	on request

Buffers

Reference	Designation	Format	Price €
6-BUFC1INH-100	C1 Inhibitor Buffer	1 x 100 mL	on request
8-069-03	Prionex®	1 x 100 mL	281,00 €
8-069-03-1000		1 x 1000 mL	1 577,00 €
8-069-03-500		1 x 500 mL	780,00 €
6-1000-100	Bovine serum albumin 20%	1 x 100 mL	143,00 €
6-1000-20		1 x 20 mL	41,00 €
6-1000-22		5 x 20 mL	201,00 €
6-1000-3-36		36 x 3 mL	576,00 €

Phospholipids

Reference	Designation	Format	Price €
8-801682	Rabbit Brain Cephalin	1 x 100 mg	1 468,00 €
5-PL052	Phospholipids 0.25 mM	1 x 3.0 mL	97,00 €
5-PL604T	Phospholipid-TGT Emulsion 0,5 mM	1 x 3.0 mL	97,00 €
20-X9115	Synthetic Phospholipid Blend II	1 x 25 mg	330,00 €
20-X9113	Synthetic Procoagulant Phospholipid I	1 x 25 mg	330,00 €

CHROMOGENIC SUBSTRATES

Chromogenic substrates for thrombin (FIIa)

Reference	Designation	Format	Price €
8-081-67	Pefachrome® TH 8198	25 mg	375,00 €
61010238	pNAPEP-0238	1 x 25 mg	160,00 €
61010216	pNAPEP-0216	1 x 25 mg	178,00 €
61038117	pNAPEP-8117	1 x 25 mg	487,00 €
61038109	pNAPEP-8109	1 x 25 mg	487,00 €
8-081-17	Pefachrome® TG	1 x 25 mg	375,00 €
8-081-01	Pefachrome® TH 5244	1 x 25 mg	375,00 €
8-081-05	Pefachrome® TH5247	1 x 25 mg	375,00 €
8-081-09	Pefachrome® TH5251	1 x 25 mg	375,00 €

Chromogenic substrates for activated Factor VII (VIIa)

Reference	Designation	Format	Price €
8-093-01	Pefachrome® FVIIa	1 x 25 mg	365,00 €
61030779	pNAPEP-0779	1 x 25 mg	375,00 €

Chromogenic substrates for activated Factor IX (FIXa)

Reference	Designation	Format	Price €
61039502-25	pNAPEP-9502	1 x 25 mg	289,00 €
61030968	pNAPEP-0968	1 x 25 mg	176,00 €
8-095-20	Pefachrome® FIXa	3 x 10 µmol	574,00 €

Chromogenic substrates for activated Factor X (FXa)

Reference	Designation	Format	Price €
8-085-27	Pefachrome® FXa 8595	25 ml	375,00 €
8-802893	Pefachrome® FXa 2732	25 mg	375,00 €
8-085-01	Pefachrome® FXa 5277	1 x 25 mg	365,00 €
8-085-03	Pefachrome® FXa 5279	1 x 25 mg	365,00 €
8-085-06	Pefachrome® FXa/LAL 5288	1 x 25 mg	375,00 €
61011022	pNAPEP-1022	1 x 25 mg	217,00 €

61031025	pNAPEP-1025	1 x 25 mg	154,00 €
61011032	pNAPEP-1032	1 x 25 mg	166,00 €
61011065	pNAPEP-1065	1 x 25 mg	166,00 €
61038503	pNAPEP-8503	1 x 25 mg	371,00 €
61038506	pNAPEP-8506	1 x 25 mg	371,00 €

Chromogenic substrates for activated Factor XI (FXIa)

Reference	Designation	Format	Price €
61039041	pNAPEP-9041	1 g	on request

Chromogenic substrate for activated Factor XII (FXIIa)

Reference	Designation	Format	Price €
61038111	pNAPEP-8111	1 x 25 mg	371,00 €
8-081-11	Pefachrome® FXIIa/TH5253	1 x 25 mg	375,00 €

Chromogenic substrates for C1-esterase

Reference	Designation	Format	Price €
8-087-03	Pefachrome® C1E 5603	25 mg	375,00 €
61038703	pNAPEP-8703	1 x 25 mg	159,00 €

Chromogenic substrates for glandular kallikrein

Reference	Designation	Format	Price €
61011266	pNAPEP-1266	1 x 25 mg	166,00 €

Chromogenic substrates for plasma kallikrein

Reference	Designation	Format	Price €
8-080-03	Pefachrome®PK	1 x 25 mg	375,00 €
61011902	pNAPEP-1902	1 x 25 mg	166,00 €

Chromogenic substrates for plasmin and plasminogen-SK

Reference	Designation	Format	Price €
8-083-02	Pefachrome® PL 5262	1 x 25 mg	375,00 €
8-083-03	Pefachrome® PL 5263	1 x 25 mg	375,00 €
8-083-04	Pefachrome® PL 5264	1 x 25 mg	375,00 €
61011703	pNAPEP-1703	1 x 25 mg	166,00 €
6101-1751	pNAPEP-1751	1 x 25 mg	183,00 €
11-251L	SPECTROZYME® PL	50 µmol	609,00 €

Chromogenic substrates for activated protein C (APC)

Reference	Designation	Format	Price €
8-089-02	Pefachrome® PCa	1 x 25 mg	375,00 €
61011566	pNAPEP-1566	1 x 25 mg	168,00 €
61011566-50		1 x 50 mg	337,00 €
61038902	pNAPEP-8902	1 x 25 mg	371,00 €

Chromogenic substrate for tryptase

Reference	Designation	Format	Price €
61039035	pNAPEP-9035	1 x 25 mg	on request

Chromogenic substrates for urokinase plasminogen activator (u-PA)

Reference	Designation	Format	Price €
8-082-33	Pefachrome® uPA 8294	1 x 25 mg	375,00 €
61011344	pNAPEP-1344	1 x 25 mg	168,00 €

Chromogenic substrates for tissue plasminogen activator (t-PA)

Reference	Designation	Format	Price €
8-091-01	Pefachrome® tPA	1 x 25 mg	375,00 €
61011588	pNAPEP-1588	1 x 25 mg	196,00 €
61039101	pNAPEP-9101	1 x 25 mg	339,00 €

Chromogenic substrate for plasmin-streptokinase complex

Reference	Designation	Format	Price €
61038305	pNAPEP-8305	1 x 25 mg	on request

Chromogenic substrate for trypsin

Reference	Designation	Format	Price €
61038401	pNAPEP-8401	1 x 25 mg	on request
8-083-01	Pefachrome® PL/Tryp 5261	1 x 25 mg	375,00 €
8-084-01	Pefachrome® TRY 5274	1 x 25 mg	375,00 €

Chromogenic substrate of Limulus Amebocyte Lysate (LAL)

Reference	Designation	Format	Price €
8-086-11	Pefachrome® LAL 5288	100 µmole	632,00 €
61038506	pNAPEP-8506	1 x 25 mg	371,00 €

COFACTORS

Factor V

Reference	Designation	Format	Price €
9-HCV-0100-C	Human Factor V IgG free	1 x 100 µg	1 507,00 €
9-BCV-1100	Bovine Factor V	100 µg	805,00 €
9-BCV-1100-1		1 mg	5 953,00 €
9-HCV-0100	Human Factor V	50 µg	783,00 €
9-HCV-0100-1		1 mg	on request

Factor Va

Reference	Designation	Format	Price €
9-BCVA-1110	Bovine Factor Va	100 µg	606,00 €
9-BCVA-1110-1		1 mg	on request
9-HCVA-0110	Human Factor Va	50 µg	783,00 €
9-HCVA-0110-1		1 mg	9 115,00 €

Von Willebrand Factor

Reference	Designation	Format	Price €
9-HCVWF-0190	Human Von Willebrand Factor	100 µg	1 172,00 €
9-HCVWF-0190-1		1 mg	6 870,00 €
9-HCVWF-0191	Human Von Willebrand Factor (VIII free)	100 µg	1 336,00 €
9-HCVWF-0191-1		1 mg	8 186,00 €

Fibronectin

Reference	Designation	Format	Price €
9-HCFN-0170	Human fibronectin	2 mg	424,00 €
9-HCFN-0170-1		1 mg	on request

Protein S

Reference	Designation	Format	Price €
9-HCPS-0090	Human protein S	100 µg	483,00 €
9-HCPS-0090-1		1 mg	3 522,00 €

Thrombomodulin

Reference	Designation	Format	Price €
9-RABTM-4202	Rabbit lung thrombomodulin	50 µg	1 146,00 €
9-RABTM-4202-1		1 mg	on request
6-THROMBOM-H-10	Thrombomodulin, human, recombinant	10 µg	573,00 €
6-THROMBOM-H-100		100 µg	1 234,00 €

DEFICIENT PLASMAS

Immunodepleted deficient plasmas

Reference	Designation	Format	Price €
6-FDPA2AP	a2-Antiplasmin Immunodepleted Deficient Human Plasma	1 x 100 mL	7 305,00 €
6-FDPA2AP-10		10 x 1.0 mL	1 043,00 €
6-FDPAT	Antithrombin Immunodepleted Deficient Human Plasma	1 x 100 mL	3 290,00 €
6-FDPAT-10		10 x 1.0 mL	547,00 €
6-FDPATHCFII	Antithrombin/Heparin Cofactor II Immunodepleted Deficient Human Plasma	1 x 100 mL	9 160,00 €
6-FDPATHCFII-10		10 x 1.0 mL	1 309,00 €
6-FDPFIB	Fibrinogen Immunodepleted Deficient Human Plasma	1 x 100 mL	2 508,00 €
6-FDPFIB-10		10 x 1.0 mL	418,00 €

6-FDPFII	FII Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFII-10		10 x 1.0 mL	384,00 €
6-FDPFIX	FIX Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFIX-10		10 x 1.0 mL	384,00 €
6-FDPFV	FV Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFV-10		10 x 1.0 mL	384,00 €
6-FDPFVII	FVII Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFVII-10		10 x 1.0 mL	384,00 €
6-FDPFVIII	FVIII Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFVIII-10		10 x 1.0 mL	384,00 €
6-FDPFVIII-VWF	FVIII Immunodepleted Deficient Human Plasma with VWF	1 x 100 mL	1 930,00 €
6-FDPFVIII-VWF-50		1 x 50 mL	965,00 €
6-FDPFVIII-VWF-500		1 x 500 mL	7 210,00 €
6-FDPFX	FX Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFX-10		10 x 1.0 mL	384,00 €
6-FDPFXI	FXI Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFXI-10		10 x 1.0 mL	384,00 €
6-FDPFXII	FXII Immunodepleted Deficient Human Plasma	1 x 100 mL	2 310,00 €
6-FDPFXII-10		10 x 1.0 mL	384,00 €
6-FDPFXIII	FXIII Immunodepleted Deficient Human Plasma	1 x 100 mL	4 989,00 €
6-FDPFXIII-10		10 x 1.0 mL	712,00 €
6-FDPHCII	Heparin Cofactor II Immunodepleted Deficient Human Plasma	1 x 100 mL	6 610,00 €
6-FDPHCII-10		10 x 1.0 mL	944,00 €
6-FDPKIN	Kininogen Immunodepleted Deficient Human Plasma	1 x 100 mL	15 230,00 €
6-FDPKIN-10		10 x 1.0 mL	2 175,00 €
6-FDPPAI	PAI-1 Immunodepleted Deficient Human Plasma	1 x 100 mL	6 379,00 €
6-FDPPAI-10		10 x 1.0 mL	911,00 €
6-FDPB2GP1	B2GP1 Immunodepleted Deficient Human Plasma	1 x 100 mL	6 610,00 €
6-FDPB2GP1-10		10 x 1.0 mL	944,00 €
6-FDPPK	Prekallikrein Immunodepleted Deficient Human Plasma	1 x 100 mL	5 909,00 €
6-FDPPK-10		10 x 1.0 mL	843,00 €
9-FVIII-CD	Plasma Factor VIII deficient chemically depleted	from 50 mL	1 776,00 €
6-FDPPLG	Plasminogen Immunodepleted Deficient Human Plasma	1 x 100 mL	6 610,00 €
6-FDPPLG-10		10 x 1.0 mL	944,00 €
6-FDPPC	Protein C Immunodepleted Deficient Human Plasma	1 x 100 mL	2 508,00 €
6-FDPPC-10		10 x 1.0 mL	418,00 €
6-FDPPCI	Protein C Inhibitor Immunodepleted Deficient Human Plasma	1 x 100 mL	7 305,00 €
6-FDPPCI-10		10 x 1.0 mL	1 043,00 €
6-FDPPS	Protein S Immunodepleted Deficient Human Plasma	1 x 100 mL	3 475,00 €
6-FDPPS-10		10 x 1.0 mL	578,00 €
6-FDPTPA	t-PA Immunodepleted Deficient Human Plasma	1 x 100 mL	6 379,00 €
6-FDPTPA-10		10 x 1.0 mL	911,00 €
6-FDPTPAPAI	t-PA/PAI-1 Immunodepleted Deficient Human Plasma	1 x 100 mL	9 523,00 €
6-FDPTPAPAI-10		10 x 1.0 mL	1 360,00 €
6-FDPTAFI	TAFI Immunodepleted Deficient Human Plasma	1 x 100 mL	6 610,00 €
6-FDPTAFI-10		10 x 1.0 mL	944,00 €
6-FDPVW	VWF Immunodepleted Deficient Human Plasma	1 x 100 mL	2 673,00 €
6-FDPVW-10		10 x 1.0 mL	445,00 €

Congenital deficient plasmas (Bottles)

Reference	Designation	Format	Price €
6-PPD08C-INH	Human FVIII congenital deficient plasma with Anti-VIII inhibitor (Bethesda)	Minimum 50 mL	82,00 €
6-PPD02C	Human Factor II congenital deficient plasma >5%	Minimum 50 mL	on request
6-PPD05C-S	Human Factor V congenital deficient plasma (severe <1%)	Minimum 50 mL	48,00 €
6-PPD05C	Human Factor V congenital deficient plasma >5%	Minimum 50 mL	on request
6-PPD07C-S	Human Factor VII congenital deficient plasma (severe <1%)	Minimum 50 mL	74,00 €
6-PPD07C	Human Factor VII congenital deficient plasma >5%	Minimum 50 mL	on request
6-PPD08C-S	Human Factor VIII congenital deficient plasma (severe <1%)	Minimum 50 mL	48,00 €
6-PPD08C	Human Factor VIII congenital deficient plasma >5%	Minimum 50 mL	48,00 €
6-PPD09C	Human Factor IX congenital deficient plasma >5%	Minimum 50 mL	48,00 €
6-PPD09C-S	Human Factor IX congenital deficient plasma (severe <1%)	Minimum 50 mL	48,00 €
6-PPD10C	Human Factor X congenital deficient plasma >5%	Minimum 50 mL	74,00 €
6-PPD10C-S	Human Factor X congenital deficient plasma (severe <1%)	Minimum 50 mL	74,00 €
6-PPD11C	Human Factor XI congenital deficient plasma >5%	Minimum 50 mL	76,00 €
6-PPD11C-S	Human Factor XI congenital deficient plasma (severe <1%)	Minimum 50 mL	99,00 €
6-PPDATC	Human Antithrombin congenital deficient plasma	Minimum 50 mL	95,00 €

6-PPDPLGC	Human Plasminogen congenital deficient plasma	Minimum 50 mL	on request
6-PPDPCC	Human Protein C congenital deficient plasma	Minimum 50 mL	on request
6-PPDPSC	Protein S human deficient plasma (congenital)	Minimum 50 mL	on request
6-PPDA2APC	Alpha-2-antiplasmin human deficient plasma (congenital)	Minimum 50 mL	on request
6-PPDKINC	High molecular weight kininogen human deficient plasma (congenital)	Minimum 50 mL	on request
6-PPD12C	Human Factor XII congenital deficicent plasma >5%	Minimum 50 mL	76,00 €
6-PPD12C-S	Human Factor XII congenital deficient plasma (severe <1%)	Minimum 50 mL	99,00 €
6-PPD13C	Human Factor XIII congenital deficient plasma >5%	Minimum 50 mL	345,00 €
6-PPD13C-S	Human Factor XIII congenital deficient plasma (severe <1%)	Minimum 50 mL	396,00 €

Acquired deficient plasmas (Bottles)

Reference	Designation	Format	Price €
6-PPDATA	Antithrombin human deficient plasma (acquired)	Minimum 50 mL	on request
6-PPDPLGA	Plasminogen human deficient plasma (acquired)	Minimum 50 mL	on request
6-PPDPKA	Prekallikrein human deficient plasma (acquired)	Minimum 50 mL	on request
6-PPDPCA	Protein C human deficient plasma (acquired)	Minimum 50 mL	on request
6-PPDPSA	Protein S human deficient plasma (acquired)	Minimum 50 mL	on request
6-PPDA2APA	Human plasma deficient in alpha-2-antiplasmin (acquired)	Minimum 50 mL	on request
6-PPDKINA	High molecular weight kininogen human deficient plasma (acquired)	Minimum 50 mL	on request

Congenital deficient plasmas (Kits)

Reference	Designation	Format	Price €
7-0500	Human Factor V congenital Deficient Plasma	5 x 1.0 mL	608,00 €
7-0700	Human Factor VII congenital Deficient Plasma	5 x 1.0 mL	468,00 €
7-0800	Human Native Factor VIII congenital Deficient Plasma	5 x 1.0 mL	340,00 €
7-1800	Human Factor VIII congenital Deficient Plasma with inhibitor	5 x 1.0 mL	421,00 €
7-0900	Human Factor IX congenital Deficient Plasma	5 x 1.0 mL	241,00 €
7-1000	Human Factor X congenital Deficient Plasma	5 x 1.0 mL	468,00 €
7-1100	Human Factor XI congenital Deficient Plasma	5 x 1.0 mL	468,00 €
7-1200	Human Factor XII congenital Deficient Plasma	5 x 1.0 mL	391,00 €
7-1300-0	Human Factor XIII congenital Deficient Plasma	5 x 1.0 mL	586,00 €
7-1300-1		5 x 0.5 mL	297,00 €
7-1700	Human Prekallikrein congenital Deficient Plasma	5 x 1.0 mL	455,00 €
7-1401	Deficient Human Plasma in Native VWF (VWD Type 1)	5 x 1.0 mL	265,00 €
7-1404	Deficient Human Plasma in Native VWF (VWD Type 2A)	5 x 1.0 mL	265,00 €
7-1402	Deficient Human Plasma in Native VWF (VWD Type 2B)	5 x 1.0 mL	265,00 €
7-1403	Deficient Human Plasma in Native VWF (VWD Type 3)	5 x 1.0 mL	305,00 €

ENZYMES

Thrombin (FIIa)

Reference	Designation	Format	Price €
9-BCT-BFPRCK	Biotinylated bovine α-thrombin - blocked active site (FPRck)	200 µg	320,00 €
9-BCT-BFPRCK-1		1 mg	800,00 €
9-BCT-1020	Bovine α thrombin	200 µg	169,00 €
9-BCT-1020-1		1 mg	420,00 €
9-BCT-DFP	Bovine α thrombin - blocked active site (DFP)	200 µg	320,00 €
9-BCT-DFP-1		1 mg	800,00 €
9-BCT-FPRCK	Bovine α thrombin - blocked active site (FPRck)	200 µg	320,00 €
9-BCT-FPRCK-1		1 mg	800,00 €
9-HCGT-0021	Human gamma-thrombin	100 µg	504,00 €
9-HCGT-0021-1		1 mg	1 470,00 €
9-HCT-0020	Human Alpha Thrombin	100 µg	151,00 €
9-HCT-0020-1		1 mg	462,00 €
9-HCT-DFP	Human α thrombin - blocked active site (DFP)	100 µg	320,00 €
9-HCT-DFP-1		1 mg	1 000,00 €
9-HCT-FPRCK	Human α thrombin - blocked active site (FPRck) - PPACK	100 µg	320,00 €
9-HCT-FPRCK-1		1 mg	1 000,00 €
9-HCT-BFPRCK	Human α thrombin - blocked active site (FPRck) - biotinylated PPACK	100 µg	320,00 €
9-HCT-BFPRCK-1		1 mg	1 000,00 €

Factor VIIa

Reference	Designation	Format	Price €
9-HCVIIA-0031	Human FVIIa	20 µg	424,00 €
9-HCVIIA-0031-1		1 mg	11 124,00 €

Factor IXa

Reference	Designation	Format	Price €
9-BCIXA-1050	Bovine Factor IXa	100 µg	201,00 €
9-BCIXA-1050-1		1 mg	on request
9-BCIXA-DEGR	Bovine Factor IXa - blocked active site (DEGRck)	100 µg	528,00 €
9-BCIXA-DEGR-1		1 mg	on request
9-BCIXA-EGR	Bovine Factor IXa - blocked active site (EGRck)	100 µg	528,00 €
9-BCIXA-EGR-1		1 mg	on request
9-HCIXA-0050	Human Factor IXa	100 µg	236,00 €
9-HCIXA-0050-1		1 mg	on request
9-HCIXA-DEGR	Human Factor IXa - blocked active site (DEGRck)	100 µg	551,00 €
9-HCIXA-DEGR-1		1 mg	on request
9-HCIXA-EGR	Human Factor IXa - blocked active site (EGRck)	100 µg	551,00 €
9-HCIXA-EGR-1		1 mg	on request
9-RATIXA-9050	Rat Factor IXa	50 µg	on request
9-RATIXA-9050-1		1 mg	on request

Factor Xa

Reference	Designation	Format	Price €
11-526	Human Factor Xa (FXa) RVV-X Activated	80 µg	709,00 €
9-BCXA-1060	Bovine Factor Xa	100 µg	151,00 €
9-BCXA-1060-1		1 mg	on request
9-BCXA-EGR	Bovine Factor Xa- blocked active site (EGRck)	100 µg	on request
9-BCXA-EGR-1		1 mg	on request
9-HCXA-0060	Human Factor Xa	100 µg	207,00 €
9-HCXA-0060-1		1 mg	1 416,00 €
9-HCXA-BEGR	Human Factor Xa - blocked active site (BEGRck)	100 µg	567,00 €
9-HCXA-BEGR-1		1 mg	2 097,00 €
9-HCXA-DEGR	Human Factor Xa - blocked active site (DEGRck)	100 µg	567,00 €
9-HCXA-DEGR-1		1 mg	on request
9-HCXA-EGR	Human Factor Xa - blocked active site (EGRck)	100 µg	567,00 €
9-HCXA-EGR-1		1 mg	on request
9-HCXA-GD	Human Gla-domainless ß-Factor Xa	100 µg	752,00 €
9-HCXA-GD-1		1 mg	3 936,00 €
9-HCBXA-0061	Human ß-Factor Xa	100 µg	597,00 €
9-HCBXA-0061-1		1 mg	on request
9-MCXA-5060	Mouse Factor Xa	50µg	490,00 €

Factor XIa

Reference	Designation	Format	Price €
9-HCXIA-EGR	Human Factor XIa - blocked active site (EGRck)	50 µg	840,00 €
9-HCXIA-0160	Human Factor XIa	50 µg	341,00 €
9-HCXIA-0160-1		1 mg	4 663,00 €

Factor XIIa

Reference	Designation	Format	Price €
11-412HA	Human Activated Factor XII (FXIIa) (activated Hageman Factor)	0.5 mg	1 523,00 €

Factor XIIIa

Reference	Designation	Format	Price €
9-HCXIIIA-0165	Human Factor XIIIa	50 µg	690,00 €
9-HCXIIIA-0165-1		1 mg	7 760,00 €

Plasmin

Reference	Designation	Format	Price €
9-HCPM-0140	Human plasmin	500 µg	271,00 €
9-HCPM-0140-1		1 mg	525,00 €

Activated protein C (APC)

Reference	Designation	Format	Price €
9-BCAPC-DEGR	Bovine Activated Protein C - blocked active site (DEGR)	50 µg	542,00 €
9-BCAPC-1080	Bovine Activated Protein C (APC)	50 µg	201,00 €
9-BCAPC-1080-1		1 mg	on request
9-HCAPC-0080	Human Activated Protein C	50 µg	306,00 €
9-HCAPC-0080-1		1 mg	on request
9-HCAPC-DEGR	Human Activated Protein C - blocked active site (DEGR)	50 µg	639,00 €

9-HCAPC-DEGR-1		1 mg	on request

Kallikrein

Reference	Designation	Format	Price €
11-473	Human kallikrein	1 mg	2 133,00 €

HUMAN PLASMAS

Fibrinogen plasmas

Reference	Designation	Format	Price €
6-PPFIB	Plasma set with different fibrinogen concentrations	10 x 1.0 mL	569,00 €
6-PPAFIB	Afibrinogenemia plasma	1 x 1.0 mL	77,00 €
6-PPFIBUL	Plasma with ultra low level of fibrinogen: <1 g/L	1 x 1.0 mL	57,00 €
6-PPFIBL	Plasma with low level of fibrinogen: 1 - 1.5 g/L	1 x 1.0 mL	50,00 €
6-PPFIBM	Plasma with normal level of fibrinogen: 1.5 - 4.5 g/L	1 x 1.0 mL	39,00 €
6-PPFIBH	Plasma with high level of fibrinogen: 6 - 10 g/L	1 x 1.0 mL	50,00 €
6-PPFIBUH	Plasma with ultra high level of fibrinogen: >10 g/L	1 x 1.0 mL	72,00 €

Individual normal donors plasmas

Reference	Designation	Format	Price €
CCNS-10	CRYOcheck™ Normal Donor Set	25 x 1.0 mL	487,00 €
6-PPNDCI	Normal donor citrated plasma (vol > 50mL)	1 x 1.0 mL	22,00 €
6-PPNDEDTA	Normal donor plasma on EDTA anticoagulant	1 x 1.0 mL	39,00 €

Weak control plasma

Reference	Designation	Format	Price €
6-VL9C-05	Very Low IX Control Plasma	25 x 0.5 mL	356,00 €
6-VL8C-05	Very Low VIII Control Plasma	25 x 0.5 mL	356,00 €
6-VL11C-05	Very Low XI Control Plasma	25 x 0.5 mL	356,00 €
6-VL12C-05	Very Low XII Control Plasma	25 x 0.5 mL	356,00 €

Normal donor serum

Reference	Designation	Format	Price €
6-SPND-05	Normal donor serum	1 x 0.5 mL	23,00 €
6-SPND-25		25 x 1.0 mL	715,00 €
6-SPOOL	Pool of fresh serum from healthy donors	10 x 1.0 mL	204,00 €
6-SPOOL-350		10 x 0.35 mL	204,00 €

Pool of plasma from healthy donors

Reference	Designation	Format	Price €
6-PPOOL	Pool of fresh plasma from healthy donors	50 mL	12,00 €
6-PPOOL-01		1 x 0.1 mL	4,00 €
6-PPOOL-10		10 x 1 mL	200,00 €

High Factor plasmas

Reference	Designation	Format	Price €
6-PPATH	Plasma with high antithrombin level	1 x 1.0 mL	77,00 €
6-PP02H	High Factor II plasma (acquired) > 150 %	1 x 1.0 mL	20,00 €
6-PP05H	High Factor V plasma (acquired) > 150 %	1 x 1.0 mL	45,00 €
6-PP07H	High FVII plasma 100-150 % (acquired)	1 x 1.0 mL	22,00 €
6-PP08H	High FVIII plasma > 150 % (acquired)	1 x 1.0 mL	32,00 €
6-PP09H	High Factor IX plasma > 150 % (acquired)	1 x 1.0 mL	32,00 €
6-PP10H	High Factor X plasma > 150 % (acquired)	1 x 1.0 mL	32,00 €
6-PP11H	High Factor XI plasma > 150 % (acquired)	1 x 1.0 mL	45,00 €
6-PP12H	High Factor XII plasma > 150 % (acquired)	1 x 1.0 mL	45,00 €
6-PP13H	Factor XIII High > 150 % (acquired)	1 x 1.0 mL	100,00 €

Plasmas with anticoagulant drugs

Reference	Designation	Format	Price €
6-PPAOL	Plasma with oral anticoagulant plasma – INR < 2.00	1 x 1.0 mL	25,00 €
6-PPAOM	Plasma with oral anticoagulant plasma – INR 2.00-2.99	1 x 1.0 mL	25,00 €
6-PPAOH	Plasma with oral anticoagulant – INR 3.00–3.99	1 x 1.0 mL	25,00 €
6-PPAOUH	Plasma with oral anticoagulant plasma - INR ≥ 4.00	1 x 1.0 mL	25,00 €
6-PPARG	Anticoagulant plasma – DTI – Argatroban – U/mL	1 x 1.0 mL	114,00 €

INHIBITORS

Natural protease inhibitors

Reference	Designation	Format	Price €
8-126-10	r-Hirudin EC	2000 ATU / flacon	412,00 €
6-INH-APROT-2	Aprotinin concentrate liquid	1 x 50 mL	on request
8-073-70	Aprotinin concentrated solution 1M KIU	50 mL	210,00 €
8-800277	Aprotinin Powder, Lyophilized 1Mio / KI	1 g	164,00 €
8-381-01	Pefabloc® TH (αNAPAP)	5 x 1 mg	1 052,00 €
9-HCATIII-0120	Human antithrombin	1 mg	387,00 €
6-ATIII-10	Human antithrombin (AT)	1,5 mg	341,00 €
6-INH-APROT-1	Concentrated Lyophilized Aprotinin	1 g	164,00 €
9-HCII-0190	Human heparin Cofactor II	100 µg	1 025,00 €
9-HCII-0190-1		1 mg	6 767,00 €
9-HA2AP-0230	Human α-2 Antiplasmin	100 µg	752,00 €
9-HA2AP-0230-1		1 mg	3 563,00 €
9-CTI-01	Corn trypsin inhibitor	1 mg	452,00 €
9-HCPZ-0220	Human protein Z	100 µg	626,00 €
9-HCPZ-0220-1		1 mg	on request
6-INH-HIR-2000	r-Hirudin	2 000 ATU	561,00 €
9-TAFI-01	Human TAFI	50 µg	1 078,00 €
9-TAFI-01-1		1 mg	10 476,00 €

Synthetic irreversible inhibitors

Reference	Designation	Format	Price €
8-399-01	Pefabloc® SC	1g	290,00 €
9-BEGRCK-06	Biotinylated EGR-chloromethylketone	1 mg	1 549,00 €
9-BFPRCK-06	Biotinylated FPR chloromethylketone	1 mg	1 549,00 €
9-EGRCK-01	EGR-chloromethylketone (GGACK)	5 mg	410,00 €
9-FEGRCK-06	Fluorescein-EGR chloromethylketone	1 mg	1 379,00 €
9-FPRCK-01	FPR-chloromethylketone (PPACK)	5 mg	245,00 €
9-FPRCK-01-100		100 mg	2 900,00 €
9-FFPRCK-06	Fluorescein-FPR-chloromethylketone	1 mg	1 379,00 €
6-INH-SC-5	Pepbloc AEBSF	5 mg	302,00 €

Synthetic reversible inhibitors

Reference	Designation	Format	Price €
8-099-01	Pefabloc® FG	1 g	2 469,00 €
8-099-11		3 x 50 mg	665,00 €
9-DAPA	DAPA	1 mg	482,00 €
6-INH-FG-50	PEPBLOC FG	1 x 50 mg	320,00 €
6-INH-NAPAP-5	Pepbloc NAPAP	5 mg	1 241,00 €

MONOCLONAL ANTIBODIES

Anti-thrombin

Reference	Designation	Format	Price €
9-AHT-5020	Mouse monoclonal antibody anti-human thrombin, IgG1	100 µg	284,00 €

Anti-Factor V

Reference	Designation	Format	Price €
9-ABV-5105	Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5105	100 µg	284,00 €
9-ABV-5103	Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5103	100 µg	284,00 €
9-ABV-5104	Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5104	100 µg	284,00 €
9-ABV-5106	Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5106	100 µg	284,00 €
9-ABV-5107	Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5107	100 µg	284,00 €
9-AHV-5102	Mouse monoclonal antibody anti-human FV, IgG, AHV-5102	100 µg	284,00 €
9-AHV-5108	Mouse monoclonal antibody anti-human FV, IgG, AHV-5108	100 µg	284,00 €
9-AHV-5146	Mouse monoclonal antibody anti-human FV, IgG, AHV-5146	100 µg	284,00 €
9-AHV-5101	Mouse monoclonal antibody anti-human FV, IgG1, AHV-5101	100 µg	284,00 €
9-AHV-5110	Mouse monoclonal antibody anti-human FV, IgG1, AHV-5110	100 µg	284,00 €
9-AHV-5112	Mouse monoclonal antibody anti-human FV, IgG1, AHV-5112	100 µg	284,00 €

Anti-Factor VII

Reference	Designation	Format	Price €
testtest	test2	1	on request
testtest2		1	on request
9-AHVII-5031	Mouse monoclonal antibody anti-human FVII, IgG1	100 µg	284,00 €
9-AMVII-9031	Rat monoclonal antibody anti-mouse FVII	100 µg	463,00 €

Anti-Factor VIIa

Reference	Designation	Format	Price €
11-2282	Murine monoclonal antibody against human FVIIa IgG	200 µg	929,00 €

Anti-Factor VIII

Reference	Designation	Format	Price €
26-ADGESH-5	Murine monoclonal antibody against human FVIII, heavy chain, clone ESH-5	1 x 0,5 mg	590,00 €
26-ADGESH-4	Murine monoclonal antibody against human FVIII, light chain, clone ESH-4	1 x 0,5 mg	590,00 €
26-ADGESH-8	Murine monoclonal antibody against human FVIII, light chain, clone ESH-8	1 x 0,5 mg	590,00 €
9-AHVIII-5025	Mouse monoclonal antibody anti-human FVIII, IgG1	100 µg	284,00 €
9-AMVIII-9035	Rat monoclonal antibody anti-mouse FVIII	100 µg	463,00 €

Anti-Factor IX

Reference	Designation	Format	Price €
9-AHIX-5041	Mouse monoclonal antibody anti-human Factor IX, IgG1	100 µg	284,00 €
9-AMIXA-9041	Rat monoclonal antibody anti-mouse activated Factor IX (FIXa)	100 µg	468,00 €
9-AMIXA-9042		100 µg	468,00 €

Anti-Factor X

Reference	Designation	Format	Price €
9-ABX-5051	Mouse monoclonal antibody anti-bovine Factor X, IgG1	100 µg	284,00 €
9-AHX-5050	Mouse monoclonal antibody anti-human Factor X, IgG1	100 µg	284,00 €
9-AMX-9051	Rat monoclonal antibody anti-mouse Factor X, heavy chain	100 µg	463,00 €
9-AMX-9050	Rat monoclonal antibody anti-mouse Factor X, heavy chain FX/FXa	100 µg	463,00 €

Anti-Factor XI

Reference	Designation	Format	Price €
9-AHXI-5061	Mouse monoclonal antibody anti-human Factor XI, IgG	100 µg	284,00 €

Anti-Gamma Carboxylglutamyl (Gla) residues

Reference	Designation	Format	Price €
11-3570	Murine monoclonal antibody anti-gamma-carboxyglutamyl (Gla) residues	0.5 mg	779,00 €

Anti-scu-PA (Single chain urokinase plasminogen activator)

Reference	Designation	Format	Price €
4-TC21393	Mouse monoclonal antibody anti-scu-PA, 1scu-PA, IgG1	500 µg	287,00 €
4-TC21293	Mouse monoclonal antibody anti-scu-PA, 14scu-PA, IgG1	500 µg	287,00 €
4-TC21283	Mouse monoclonal antibody anti-scu-PA, 35scu-PA, IgG1	500 µg	287,00 €
4-TC21383	Mouse monoclonal antibody anti-scu-PA, PUK	500 µg	287,00 €

Anti-prothrombin

Reference	Designation	Format	Price €
9-AHP-5013	Mouse monoclonal antibody anti-human prothrombin, IgG2a	100 µg	284,00 €
9-AMP-9013	Rat monoclonal antibody anti-mouse prothrombin	100 µg	463,00 €

Anti-TAFI

Reference	Designation	Format	Price €
9-AHTAFI-5024	Mouse monoclonal antibody anti-human TAFI activated, IgG1	100 µg	284,00 €
9-AHTAFI-5026	Mouse monoclonal antibody anti-human TAFI purifed, IgG1	100 µg	284,00 €
9-AHTAFI-5081	Mouse monoclonal antibody anti-human TAFI, IgG2b	100 µg	284,00 €

Anti-vitronectin

Reference	Designation	Format	Price €

Anti-fibrin

Reference	Designation	Format	Price €
11-350	Murine monoclonal antibody anti-human fibrin ß-chain (IgG1)	0.5 mg	779,00 €

Anti-fibronectin

Reference	Designation	Format	Price €
4-TC21223	Mouse monoclonal antibody anti-fibronectin, 2FN, IgG	500 µg	287,00 €
4-TC21243	Mouse monoclonal antibody anti-fibronectin, 6FN, IgG2a	500 µg	287,00 €

Anti-plasminogen activator inhibitor type-1 (PAI-1)

Reference	Designation	Format	Price €
4-TC21163	Mouse monoclonal antibody anti-human PAI-1, 1PAI, IgG2b	500 µg	287,00 €
4-TC21173	Mouse monoclonal antibody anti-human PAI-1, 3PAI, (IgG2b)	500 µg	287,00 €
4-TC21193	Mouse monoclonal antibody anti-human PAI-1, 5PAI, (IgG1)	500 µg	279,00 €

Anti-TFPI

Reference	Designation	Format	Price €
9-AHTFPI-5138	Anti-human Tissue Factor Pathway Inhibitor, IgG	100 µg	284,00 €

Anti-Protein C inhibitor

Reference	Designation	Format	Price €
4-TC21353	Mouse monoclonal antibody anti-protein C inhibitor, 4PCI, (IgG1)	500 µg	307,00 €

Anti-osteocalcin

Reference	Designation	Format	Price €
9-ABOC-5021	Mouse monoclonal antibody anti-bovine osteocalcin, IgG1	100 µg	284,00 €

Anti-urokinase type plasminogen activator (u-PA)

Reference	Designation	Format	Price €
26-ADG3937	Mouse monoclonal antibody against human uPAR	1 x 250 µg	496,00 €
26-ADG3689	Murine monoclonal antibody against human uPA	1 x 250 µg	496,00 €
4-TC21063	Mouse monoclonal antibody anti-human u-PA, 4UK, IgG1	500 µg	287,00 €

Anti-osteonectin

Reference	Designation	Format	Price €
9-AON-5031	Mouse monoclonal antibody anti-human osteonectin (IgG1)	100 µg	284,00 €

Anti-tissue type plasminogen activator (t-PA)

Reference	Designation	Format	Price €
4-TC21053	Mouse monoclonal antibody anti-t-PA (epitope kringle 2 domain) 7VPA, (IgG1)	500 µg	279,00 €
4-TC21023	Mouse monoclonal antibody anti-t-PA, (IgG1)	500 µg	279,00 €
4-TC21013	Mouse monoclonal antibody anti-t-PA (epitope on the light chain) 2VPa, (IgM)	500 µg	287,00 €

Anti-plasminogen

Reference	Designation	Format	Price €
9-AMPG-9130	Rat monoclonal antibody anti-mouse plasminogen	100 µg	463,00 €
4-TC21103	Mouse monoclonal antibody anti-human plasminogen, 1PG, IgG1	500 µg	279,00 €
4-TC21113	Mouse monoclonal antibody anti-human plasminogen, 2PG, IgG1	500 µg	279,00 €
4-TC21123	Mouse monoclonal antibody anti-human plasminogen, 4PG, IgG1	500 µg	279,00 €
4-TC21133	Mouse monoclonal antibody anti-human plasminogen, 7PG, IgG1	500 µg	287,00 €

Anti-α-2-antiplasmin

Reference	Designation	Format	Price €
4-TC21083	Mouse monoclonal antibody anti-α-2-Antiplasmin, 2AP, IgG1	500 µg	287,00 €
4-TC21093	Mouse monoclonal antibody anti-α-2-Antiplasmin, 3AP, IgG1	500 µg	287,00 €
4-TC21265	Mouse monoclonal antibody anti-α-2-Antiplasmin,14AP, IgG2a	500 µg	287,00 €
4-TC21263	Mouse monoclonal antibody anti-α-2-Antiplasmin,7AP, IgG1	500 µg	287,00 €

Anti-protein C

Reference	Designation	Format	Price €
9-AMPC-9071	Rat monoclonal antibody anti-mouse Protein C	100 µg	463,00 €
9-AMPC-9072	Rat monoclonal antibody anti-mouse PC	100 µg	463,00 €
9-AHPC-5071	Mouse monoclonal antibody anti-human protein C, IgG1	100 µg	284,00 €
9-AHPC-5072	Mouse monoclonal antibody anti-human protein C, IgG2b	100 µg	284,00 €

Anti-tissue Factor

Reference	Designation	Format	Price €
26-ADG4508	Monoclonal Antibody against Human Tissue Factor	0.5 mg	on request
9-AHTF-5264	Anti-Tissue Factor (IgG) murine monoclonal antibody	100 µg	284,00 €
11-4507CJ	Murine monoclonal antibody anti-human tissue Factor, FITC conjugated	50 µg	759,00 €

11-4508CJ		50 µg	759,00 €
11-4509	Murine monoclonal antibody anti-human tissue Factor, IIID8	0.5 mg	769,00 €
11-4503	Murine monoclonal antibody anti-human tissue Factor, IgG	0.5 mg	752,00 €

Anti-protein S

Reference	Designation	Format	Price €
9-AHPS-5092	Mouse monoclonal antibody anti-human protein S, IgG1	100 µg	284,00 €
9-AHPS-5091	Mouse monoclonal antibody anti-human protein S, IgG2b	100 µg	284,00 €

PLASMA DERIVED PROTEINS

Lactadherin MFGE-8 protein (Milk fat globule-EGF Factor 8 protein)

Reference	Designation	Format	Price €
9-BLAC-1200	Bovine Lactadherin	50 µg	722,00 €
9-BLAC-FITC	Bovine lactadherin coupled to FITC	83 µg	1 496,00 €

Lys-plasminogen

Reference	Designation	Format	Price €
4-TC41014	Human lys-plasminogen (lyophilized)	1 mg	146,00 €
4-TC41015		5 mg	713,00 €

Osteocalcin

Reference	Designation	Format	Price €
9-BOC-3020	Bovine osteocalcin (bone)	100 µg	591,00 €
9-BOC-3020-1		1 mg	on request
9-HOC-0302	Human osteocalcin	20 µg	2 203,00 €

Osteonectin

Reference	Designation	Format	Price €
9-BON-3010	Bovine osteonectin (bone)	50 µg	881,00 €
9-BON-3010-1		1 mg	on request
9-HON-0303	Human osteonectin	50 µg	1 336,00 €
9-HON-0303-1		1 mg	on request

scu-PA (Single chain urokinase plasminogen activator)

Reference	Designation	Format	Price €

urokinase-type plasminogen activator (u-PA)

Reference	Designation	Format	Price €
4-TC42000	u-PA purified protein	1 mg	187,00 €

Thrombospondin

Reference	Designation	Format	Price €
9-HCTP-0200	Human thrombospondin	100 µg	1 101,00 €
9-HCTP-0200-1		1 mg	on request

Tissue-type Plasminogen Activator (t-PA)

Reference	Designation	Format	Price €
4-TC41072	t-PA purified protein	100 µg	78,00 €

Vitronectin

Reference	Designation	Format	Price €
9-HVN-0230	Human vitronectin	100 µg	1 397,00 €
9-HVN-0230-1		1 mg	on request
4-TC41140	Purified vitronectin	50 µg	179,00 €

ß-2-glycoprotein I (B2GI)

Reference	Designation	Format	Price €
9-B2GI-0001	Human ß-2-glycoprotein I (B2GI)	100 µg	280,00 €
9-B2GI-0001-1		1 mg	2 100,00 €

ß-thromboglobulin

Reference	Designation	Format	Price €
9-HBTG-0210	Human ß-thromboglobulin	100 µg	1 351,00 €
9-HBTG-0210-1		1 mg	9 000,00 €

CNBr

Reference	Designation	Format	Price €
4-TC41104	CNBr Fibrinogen fragments	1 mg	153,00 €
4-TC41105		5 mg	595,00 €

Platelet Factor -4

Reference	Designation	Format	Price €
9-HPF4-0180	Human platelet Factor-4	100 µg	506,00 €
9-HPF4-0180-1		1 mg	on request

Tissue Factor

Reference	Designation	Format	Price €
11-4500	Recombinant human tissue factor	25 µg	1 649,00 €
9-RTF-0300	Recombinant tissue Factor	10 µg	758,00 €
11-4500L/B	Relipidated recombinant human tissue Factor protein	250 ng	2 393,00 €

Fibrinogen

Reference	Designation	Format	Price €
6-FIB-5	Purified human fibrinogen	1 x 5 mg	153,00 €
9-HCI-0150R	Human fibrinogen	2 mg	437,00 €
9-HCI-0150R-1		1 mg	on request
9-HCI-0150D	Human fibrinogen fragment D	200 µg	390,00 €
9-HCI-0150D-1		1 mg	1 514,00 €
9-HCI-0150E	Human fibrinogen fragment E	100 µg	390,00 €
9-HCI-0150E-1		1 mg	2 647,00 €

Fibronectin

Reference	Designation	Format	Price €
4-TC41150	Fibronectin protein	1 mg	271,00 €

Glu-plasminogen

Reference	Designation	Format	Price €
4-TC41004	Human glu-plasminogen	1 mg	127,00 €
4-TC41005		5 mg	571,00 €

Plasminogen activator inhibitor-type 1 (PAI-1)

Reference	Designation	Format	Price €
4-TC41067	PAI-1 purified protein	500 U	256,00 €

POLYCLONAL ANTIBODIES

Anti-thrombin

Reference	Designation	Format	Price €
9-PAHT-S	Sheep polyclonal antibody anti-human thrombin	1 mg	190,00 €

Anti-Factor V

Reference	Designation	Format	Price €
9-PAHFV-H	Horse polyclonal antibody anti-human Factor V	1 mg	190,00 €
9-PABFV-S	Sheep polyclonal antibody anti-bovine Factor V	1 mg	190,00 €
9-PAHFV-S	Sheep polyclonal antibody anti-human Factor V	1 mg	148,00 €

Anti-Factor Va

Reference	Designation	Format	Price €
9-PAHFVA-S	Sheep polyclonal antibody anti-human Factor Va	1 mg	190,00 €

Anti-Factor VII

Reference	Designation	Format	Price €
9-PAHFVII-S	Sheep polyclonal antibody anti-human FVII	1 mg	190,00 €

Anti-Factor VIIa

Reference	Designation	Format	Price €
9-PAHFVIIA-RAB	Rabbit polyclonal antibody anti-human FVIIa	1 mg	190,00 €

Anti-Factor VIII

Reference	Designation	Format	Price €
9-PAHFVIII-S	Sheep polyclonal antibody anti-human FVIII	1 mg	190,00 €
9-PAHFVIII-S-5		5 mg	on request

Anti-Factor IX

Reference	Designation	Format	Price €
9-PAHFIX-C	Chicken polyclonal antibody anti-human Factor IX	1 mg	530,00 €
9-PAHFIX-S	Sheep polyclonal antibody anti-human Factor IX	1 mg	190,00 €
9-PAHFIX-S-5		5 mg	667,00 €
9-PARFIX-S	Sheep polyclonal antibody Anti-rat Factor IX	1 mg	190,00 €

Anti-Factor X

Reference	Designation	Format	Price €
9-PAHFX-S	Sheep polyclonal antibody anti-human Factor X	1 mg	190,00 €
9-PAMFX-S	Sheep polyclonal antibody anti-mouse Factor X	1 mg	285,00 €
9-PAMFX-SIA	Sheep pAb anti-mouse Factor X Immuno Adsorbed	1 mg	318,00 €

Anti-Factor XI

Reference	Designation	Format	Price €
9-PAHFXI-S	Sheep polyclonal antibody anti-human Factor XI	1 mg	285,00 €

Anti-Factor XII

Reference	Designation	Format	Price €
9-PAHFXII-S	Sheep polyclonal antibody anti-human Factor XII	1 mg	285,00 €

Anti-Factor XIII

Reference	Designation	Format	Price €
9-PAHFXIII-S	Sheep polyclonal antibody anti-human Factor XIII	1 mg	190,00 €

Anti-fibrinogen

Reference	Designation	Format	Price €
9-PAPFGN-S	Sheep pAb anti-porcine fibrinogen	1 mg	273,00 €

Anti-heparin

Reference	Designation	Format	Price €
9-PAHCII-S	Sheep polyclonal antibody anti-Human heparin coFactor II	1 mg	200,00 €

Anti-plasminogen activator inhibitor type-1 (PAI-1)

Reference	Designation	Format	Price €
4-TC31024	Rabbit polyclonal antibody anti-human PAI-1	1 mg	146,00 €
4-TC31025		5 mg	487,00 €

Anti-plasminogen

Reference	Designation	Format	Price €
9-PAHPG-S	Sheep polyclonal antibody anti-Human plasminogen	1 mg	200,00 €
9-PAMPG-S	Sheep pAb anti-mouse plasminogen	1 mg	271,00 €

Anti-protein C

Reference	Designation	Format	Price €
9-PAHPC-C	Chicken polyclonal antibody anti-human protein C	1 mg	484,00 €
9-PAHPC-H	Horse polyclonal antibody anti-human protein C	1 mg	190,00 €
9-PAHPC-S	Sheep polyclonal antibody anti-human protein C	1 mg	190,00 €
9-PAMPC-S	Sheep polyclonal antibody anti-mouse protein C	1 mg	271,00 €

Anti-antithrombin

Reference	Designation	Format	Price €
9-PAHAT-S	Sheep polyclonal antibody anti-human antithrombin	1 mg	190,00 €
9-PAMAT-S	Sheep polyclonal antibody anti-mouse antithrombin	1 mg	271,00 €

Anti-protein S

Reference	Designation	Format	Price €
9-PAHPS-S	Sheep polyclonal antibody anti-human protein S	1 mg	285,00 €

Anti-protein Z

Reference	Designation	Format	Price €
9-PAHPZ-S	Sheep polyclonal antibody anti-human protein Z	1 mg	273,00 €

Anti-tissue Factor

Reference	Designation	Format	Price €
11-4501	Goat polyclonal antibody anti-human tissue Factor (IgG)	1 mg	683,00 €
9-PAHTF-S	Sheep polyclonal antibody anti-human tissue Factor	1 mg	264,00 €

Anti-prothrombin

Reference	Designation	Format	Price €
9-PAHFII-BU	Burro polyclonal antibody anti-human prothrombin	1 mg	190,00 €
9-PAHFII-S	Sheep polyclonal antibody anti-human prothrombin	1 mg	190,00 €
9-PAMFII-S	Sheep polyclonal antibody anti-mouse prothrombin	1 mg	190,00 €

Anti-TAFI

Reference	Designation	Format	Price €
9-PATAFI-S	Sheep polyclonal antibody anti-human TAFI	1 mg	200,00 €

Anti-TFPI

Reference	Designation	Format	Price €
9-PAHTFPI-S	Sheep polyclonal antibody anti-Human TFPI	1 mg	273,00 €

Anti-tissue type plasminogen activator (t-PA)

Reference	Designation	Format	Price €
4-TC31004	Rabbit polyclonal antibody anti- human t-PA	1 mg	46,00 €
4-TC31005		5 mg	218,00 €

Anti-urokinase type plasminogen activator (u-PA)

Reference	Designation	Format	Price €
4-TC31014	Rabbit polyclonal antibody anti-u-PA	1 mg	46,00 €
4-TC31015		5 mg	218,00 €

Anti-vitronectin

Reference	Designation	Format	Price €
4-TC31054	Rabbit polyclonal antibody anti-human vitronectin	1 mg	196,00 €

Anti-VWF

Reference	Designation	Format	Price €
9-PAHVWF-S	Sheep polyclonal antibody anti-human VWF	1 mg	424,00 €

SAMPLE COLLECTION TUBES

Sample collection tubes

Reference	Designation	Format	Price €
9-SCAT-27-1.8/5	Special CTI collection tubes	1 x 2 mL	44,00 €
9-SCAT-27-2.7/5		1 x 3 mL	57,00 €
9-SCAT-27-4.5/5		1 x 5 mL	76,00 €
9-SCAT-ACT	Collection tubes with draw volume 2 mL	1 x 2 mL	18,00 €
9-SCAT-I-10	Special collection tubes PPACK Aprotinin / EDTA	1 x 10 mL	15,00 €
9-SCAT-I-3		1 x 3 mL	10,00 €
9-SCAT-I-5		1 x 5 mL	10,00 €
9-SCAT-II-10	Special collection tubes PPACK Na Citrate / Mannitol	1 x 10 mL	16,00 €
9-SCAT-II-3		1 x 3 mL	10,00 €
9-SCAT-II-5		1 x 5 mL	10,00 €
9-SCAT-875B-10	Special collection tubes 75µM PPACK D-Mannitol	1 x 10 mL	25,00 €
9-SCAT-875B-3		1 x 3 mL	17,00 €
9-SCAT-875B-5		1 x 5 mL	17,00 €

VENOM PROTEASES

Agkistrodon contortrix venom snake

Reference	Designation	Format	Price €
8-113-05	PROTAC Solution 10 U/mL	10 U/ml	312,00 €

8-113-01	Protac® 3U	1 x 3 U	109,00 €
6-VEN-PROT-3	Protac	1 x 3 U	109,00 €

Daboia Russelii venom

Reference	Designation	Format	Price €
8-121-06	RVV Factor X Activator 5 U	5 U	400,00 €
9-RVVX-2010	Daboia Russelii venom (frozen)	100 µg	190,00 €
9-RVVX-2010-1		1 mg	1 500,00 €
6-VEN-RVVX-100	Daboia Russelii venom (lyophilized)	100 µg	759,00 €

Echis carinatus venom snake

Reference	Designation	Format	Price €
8-116-01	Ecarin 50 EU	1 x 50 U	337,00 €
6-VEN-ECAR-50	Ecarin	50 µg	337,00 €
9-ECVVII-2011	Prothrombin activator (echarin)	100 µg	391,00 €
9-ECVVII-2011-1		1 mg	3 100,00 €

Vipera Russelii venom

Reference	Designation	Format	Price €
8-121-03	RVV-Facteur V Activator	1 x 1000 U	632,00 €
8-121-07	RVV Facteur X Activator	1 x 50 U	841,00 €
9-RVVV-2000	RVV-V Venin de Vipera Russelii (frozen)	100 µg	190,00 €
9-RVVV-2000-1		1 mg	1 500,00 €
6-VEN-RVVV-100	RVV-V Venin de Vipèra Russelii (lyophilized)	100 µg	747,00 €

Bothrops atrox venom snake

Reference	Designation	Format	Price €
8-101-06	Batroxobin Maranhao	1 x 1000 BU	2 642,00 €
6-VEN-BATRO-50	Batroxobin	50 µg	397,00 €

Crotalus durissus terrificus venom snake

Reference	Designation	Format	Price €
8-119-02	Convulxin 50 µg	50 µg	1 250,00 €
6-VEN-CONV-50	Convulxin	50 µg	1 250,00 €

ZYMOGENS

Factor VII

Reference	Designation	Format	Price €
9-HCVII-0030	Human Factor VII	20 µg	415,00 €
9-HCVII-0030-1		1 mg	10 908,00 €

Factor IX

Reference	Designation	Format	Price €
9-BCIX-1040	Bovine Factor IX	100 µg	154,00 €
9-BCIX-1040-1		1 mg	902,00 €
9-HCIX-0040	Human Factor IX	100 µg	202,00 €
9-HCIX-0040-1		1 mg	1 380,00 €
9-RATIX-9040	Rat Factor IX	50 µg	on request

Factor X

Reference	Designation	Format	Price €
9-BCX-1050	Bovine Factor X	100 µg	151,00 €
9-BCX-1050-1		1 mg	on request
9-HCX-0050	Human Factor X	100 µg	142,00 €
9-HCX-0050-1		1 mg	1 104,00 €
9-HCX-GD	Human Gla-domainless Factor X	100 µg	396,00 €
9-HCX-GD-1		1 mg	on request
9-MCX-5050	Mouse Factor X	100 µg	1 359,00 €
9-RATX-9050	Rat Factor X	100 µg	on request

Factor XI

Reference	Designation	Format	Price €
9-HCXI-0150	Human Factor XI	50 µg	275,00 €
9-HCXI-0150-1		1 mg	3 749,00 €

Factor XII

Reference	Designation	Format	Price €
9-HCXII-0155	Human Factor XII	100 µg	174,00 €
9-HCXII-0155-1		1 mg	1 305,00 €

Factor XIII

Reference	Designation	Format	Price €
9-HCXIII-0160	Human Factor XIII	100 µg	490,00 €
9-HCXIII-0160-1		1 mg	3 821,00 €

Plasminogen

Reference	Designation	Format	Price €

Glu-plasminogen

Reference	Designation	Format	Price €
11-416	Bovin glu-plasminogen (lyophilized)	1 mg	541,00 €
9-BCPG-1130	Bovine Glu-plasminogen	1 mg	394,00 €
9-HCPG-0130	Human glu-plasminogen (frozen)	1 mg	348,00 €
11-400	Human glu-plasminogen (lyophilized)	5 mg	1 651,00 €
9-HCPG-0131	Human glu-plasminogen variant I (carbohydrate)	1 mg	348,00 €
9-HCPG-0132	Human glu-plasminogen variant II (carbohydrate)	1 mg	348,00 €

Lys-plasminogen

Reference	Designation	Format	Price €
9-HCPG-0133	Human lys-plasminogen (frozen)	1 mg	348,00 €

Prethrombin

Reference	Designation	Format	Price €
9-HCP1-0011	Human prethrombin-1	1 mg	1 013,00 €
9-HCP2-0011	Human prethrombin-2	1 mg	1 013,00 €

Protein C

Reference	Designation	Format	Price €
9-BCPC-1070	Bovine protein C	100 µg	279,00 €
9-BCPC-1070-1		1 mg	on request
9-HCPC-0070	Human protein C	100 µg	415,00 €
9-HCPC-0070-1		1 mg	on request

Prekallikrein

Reference	Designation	Format	Price €
26-ADG472	Human prekallikrein	1 mg	1 930,00 €

Prothrombin

Reference	Designation	Format	Price €
9-BCP-1010	Bovine prothrombin	2 mg	110,00 €
9-BCP-1010-1		1 mg	2 956,00 €
9-HCP-0010	Human prothrombin	2 mg	151,00 €
9-HCP-0010-1		1 mg	4 552,00 €
9-MCP-5010	Mouse prothrombin	1 mg	2 266,00 €
9-HCP1-0010	Human prothrombin fragment 1	1 mg	1 013,00 €
9-HCP12-0010	Human prothrombin fragment 1 – 2	1 mg	1 013,00 €
9-HCP2-0010	Human prothrombin fragment 2	1 mg	1 013,00 €

ALPHABETICAL INDEX

a2-Antiplasmin Immunodepleted Deficient Human Plasma	4
Afibrinogenemia plasma	8
Alpha-2-antiplasmin human deficient plasma (congenital)	6
Anti-human Tissue Factor Pathway Inhibitor, IgG	11
Anti-Tissue Factor (IgG) murine monoclonal antibody	11
Anticoagulant plasma – DTI – Argatroban – U/mL	8
Antithrombin human deficient plasma (acquired)	6
Antithrombin Immunodepleted Deficient Human Plasma	4
Antithrombin/Heparin Cofactor II Immunodepleted Deficient Human Plasma	4
Aprotinin concentrate liquid	9
Aprotinin concentrated solution 1M KIU	9
Aprotinin Powder, Lyophilized 1Mio / KI	9
B2GP1 Immunodepleted Deficient Human Plasma	5
Batroxobin	16
Batroxobin Maranhao	16
Biotinylated bovine α-thrombin - blocked active site (FPRck)	6
Biotinylated EGR-chloromethylketone	9
Biotinylated FPR chloromethylketone	9
Bovin glu-plasminogen (lyophilized)	17
Bovine Activated Protein C - blocked active site (DEGR)	7
Bovine Activated Protein C (APC)	7
Bovine Factor IX	16
Bovine Factor IXa	7
Bovine Factor IXa - blocked active site (DEGRck)	7
Bovine Factor IXa - blocked active site (EGRck)	7
Bovine Factor V	4
Bovine Factor Va	4
Bovine Factor X	16
Bovine Factor Xa	7
Bovine Factor Xa- blocked active site (EGRck)	7
Bovine Glu-plasminogen	17
Bovine Lactadherin	12
Bovine lactadherin coupled to FITC	12
Bovine osteocalcin (bone)	12
Bovine osteonectin (bone)	12
Bovine protein C	17
Bovine prothrombin	17
Bovine serum albumin 20%	2
Bovine α thrombin	6
Bovine α thrombin - blocked active site (DFP)	6
Bovine α thrombin - blocked active site (FPRck)	6
Burro polyclonal antibody anti-human prothrombin	15
C1 Inhibitor Buffer	2
Chicken polyclonal antibody anti-human Factor IX	14
Chicken polyclonal antibody anti-human protein C	14
CNBr Fibrinogen fragments	13
Collection tubes with draw volume 2 mL	15
Concentrated Lyophilized Aprotinin	9
Convulxin	16
Convulxin 50 µg	16
Corn trypsin inhibitor	9
Daboia Russelii venom (lyophilized)	16
Daboia Russelii venom (frozen)	16
DAPA	9
Deficient Human Plasma in Native VWF (VWD Type 1)	6
Deficient Human Plasma in Native VWF (VWD Type 2A)	6
Deficient Human Plasma in Native VWF (VWD Type 2B)	6
Deficient Human Plasma in Native VWF (VWD Type 3)	6
Ecarin	16
Ecarin 50 EU	16
EGR-chloromethylketone (GGACK)	9
Factor XIII High > 150 % (acquired)	8
Fibrinogen Immunodepleted Deficient Human Plasma	4
Fibronectin protein	13
FII Immunodepleted Deficient Human Plasma	5
FIX Immunodepleted Deficient Human Plasma	5
Fluorescein-EGR chloromethylketone	9
Fluorescein-FPR-chloromethylketone	9
Fluorogenic substrate ANSN for Factor Xa	1
Fluorogenic substrate ANSN for Factor XIa (EGR)	1
Fluorogenic substrate ANSN for Factor XIa (LPR)	1
Fluorogenic substrate ANSN for PCa	1
Fluorogenic substrate ANSN for plasmin	1
Fluorogenic substrate ANSN for t-PA	1
Fluorogenic substrate ANSN for thrombin	1
Fluorogenic substrate ANSN for thrombin	1
Fluorogenic substrate ANSN for thrombin and FVIIa	1
Fluorogenic substrate ANSN FVIIa/VIIa-TF	1
FPR-chloromethylketone (PPACK)	9
FV Immunodepleted Deficient Human Plasma	5
FVII Immunodepleted Deficient Human Plasma	5
FVIII Immunodepleted Deficient Human Plasma	5
FVIII Immunodepleted Deficient Human Plasma with VWF	5
FX Immunodepleted Deficient Human Plasma	5
FXI Immunodepleted Deficient Human Plasma	5

FXII Immunodepleted Deficient Human Plasma	5
FXIII Immunodepleted Deficient Human Plasma	5
Goat polyclonal antibody anti-human tissue Factor (IgG)	15
Heparin Cofactor II Immunodepleted Deficient Human Plasma	5
High Factor II plasma (acquired) > 150 %	8
High Factor IX plasma > 150 % (acquired)	8
High Factor V plasma (acquired) > 150 %	8
High Factor X plasma > 150 % (acquired)	8
High Factor XI plasma > 150 % (acquired)	8
High Factor XII plasma > 150 % (acquired)	8
High FVII plasma 100-150 % (acquired)	8
High FVIII plasma > 150 % (acquired)	8
High molecular weight kininogen human deficient plasma (acquired)	6
High molecular weight kininogen human deficient plasma (congenital)	6
Horse polyclonal antibody anti-human Factor V	13
Horse polyclonal antibody anti-human protein C	14
Human Activated Factor XII (FXIIa) (activated Hageman Factor)	7
Human Activated Protein C	7
Human Activated Protein C - blocked active site (DEGR)	7
Human Alpha Thrombin	6
Human antithrombin	9
Human antithrombin (AT)	9
Human Antithrombin congenital deficient plasma	5
Human Factor II congenital deficient plasma >5%	5
Human Factor IX	16
Human Factor IX congenital Deficient Plasma	6
Human Factor IX congenital deficient plasma (severe <1%)	5
Human Factor IX congenital deficient plasma >5%	5
Human Factor IXa	7
Human Factor IXa - blocked active site (DEGRck)	7
Human Factor IXa - blocked active site (EGRck)	7
Human Factor V	4
Human Factor V congenital Deficient Plasma	6
Human Factor V congenital deficient plasma (severe <1%)	5
Human Factor V congenital deficient plasma >5%	5
Human Factor V IgG free	4
Human Factor Va	4
Human Factor VII	16
Human Factor VII congenital Deficient Plasma	6
Human Factor VII congenital deficient plasma (severe <1%)	5
Human Factor VII congenital deficient plasma >5%	5
Human Factor VIII congenital deficient plasma (severe <1%)	5
Human Factor VIII congenital deficient plasma >5%	5
Human Factor VIII congenital Deficient Plasma with inhibitor	6
Human Factor X	16
Human Factor X congenital Deficient Plasma	6
Human Factor X congenital deficient plasma (severe <1%)	5
Human Factor X congenital deficient plasma >5%	5
Human Factor Xa	7
Human Factor Xa - blocked active site (BEGRck)	7
Human Factor Xa - blocked active site (DEGRck)	7
Human Factor Xa - blocked active site (EGRck)	7
Human Factor Xa (FXa) RVV-X Activated	7
Human Factor XI	16
Human Factor XI congenital Deficient Plasma	6
Human Factor XI congenital deficient plasma (severe <1%)	5
Human Factor XI congenital deficient plasma >5%	5
Human Factor XIa	7
Human Factor XIa - blocked active site (EGRck)	7
Human Factor XII	17
Human Factor XII congenital deficicent plasma >5%	6
Human Factor XII congenital Deficient Plasma	6
Human Factor XII congenital deficient plasma (severe <1%)	6
Human Factor XIII	17
Human Factor XIII congenital Deficient Plasma	6
Human Factor XIII congenital deficient plasma (severe <1%)	6
Human Factor XIII congenital deficient plasma >5%	6
Human Factor XIIIa	7
Human fibrinogen	13
Human fibrinogen fragment D	13
Human fibrinogen fragment E	13
Human fibronectin	4
Human FVIIa	6
Human FVIII congenital deficient plasma with Anti-VIII inhibitor (Bethesda)	5
Human gamma-thrombin	6
Human Gla-domainless Factor X	16
Human Gla-domainless ß-Factor Xa	7
Human glu-plasminogen	13
Human glu-plasminogen (frozen)	17
Human glu-plasminogen (lyophilized)	17
Human glu-plasminogen variant I (carbohydrate)	17
Human glu-plasminogen variant II (carbohydrate)	17
Human heparin Cofactor II	9
Human kallikrein	8
Human lys-plasminogen (frozen)	17

Human lys-plasminogen (lyophilized)	12
Human Native Factor VIII congenital Deficient Plasma	6
Human osteocalcin	12
Human osteonectin	12
Human plasma deficient in alpha-2-antiplasmin (acquired)	6
Human plasmin	7
Human Plasminogen congenital deficient plasma	6
Human platelet Factor-4	13
Human prekallikrein	17
Human Prekallikrein congenital Deficient Plasma	6
Human prethrombin-1	17
Human prethrombin-2	17
Human protein C	17
Human Protein C congenital deficient plasma	6
Human protein S	4
Human protein Z	9
Human prothrombin	17
Human prothrombin fragment 1	17
Human prothrombin fragment 1 – 2	17
Human prothrombin fragment 2	17
Human ß-2-glycoprotein I (B2GI)	12
Human ß-Factor Xa	7
Human ß-thromboglobulin	12
Human TAFI	9
Human thrombospondin	12
Human vitronectin	12
Human Von Willebrand Factor	4
Human Von Willebrand Factor (VIII free)	4
Human α thrombin - blocked active site (DFP)	6
Human α thrombin - blocked active site (FPRck) - PPACK	6
Human α thrombin - blocked active site (FPRck) - biotinylated PPACK	6
Human α-2 Antiplasmin	9
Kininogen Immunodepleted Deficient Human Plasma	5
Monoclonal Antibody against Human Tissue Factor	11
Mouse Factor X	16
Mouse Factor Xa	7
Mouse monoclonal antibody against human uPAR	11
Mouse monoclonal antibody anti-bovine Factor X, IgG1	10
Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5105	9
Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5103	9
Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5104	9
Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5106	9
Mouse monoclonal antibody anti-bovine FV, IgG1, ABV-5107	9
Mouse monoclonal antibody anti-bovine osteocalcin, IgG1	11
Mouse monoclonal antibody anti-fibronectin, 2FN, IgG	11
Mouse monoclonal antibody anti-fibronectin, 6FN, IgG2a	11
Mouse monoclonal antibody anti-human Factor IX, IgG1	10
Mouse monoclonal antibody anti-human Factor X, IgG1	10
Mouse monoclonal antibody anti-human Factor XI, IgG	10
Mouse monoclonal antibody anti-human FV, IgG, AHV-5102	9
Mouse monoclonal antibody anti-human FV, IgG, AHV-5108	9
Mouse monoclonal antibody anti-human FV, IgG, AHV-5146	9
Mouse monoclonal antibody anti-human FV, IgG1, AHV-5101	9
Mouse monoclonal antibody anti-human FV, IgG1, AHV-5110	9
Mouse monoclonal antibody anti-human FV, IgG1, AHV-5112	9
Mouse monoclonal antibody anti-human FVII, IgG1	10
Mouse monoclonal antibody anti-human FVIII, IgG1	10
Mouse monoclonal antibody anti-human osteonectin (IgG1)	11
Mouse monoclonal antibody anti-human PAI-1, 1PAI, IgG2b	11
Mouse monoclonal antibody anti-human PAI-1, 3PAI, (IgG2b)	11
Mouse monoclonal antibody anti-human PAI-1, 5PAI, (IgG1)	11
Mouse monoclonal antibody anti-human plasminogen, 1PG, IgG1	11
Mouse monoclonal antibody anti-human plasminogen, 2PG, IgG1	11
Mouse monoclonal antibody anti-human plasminogen, 4PG, IgG1	11
Mouse monoclonal antibody anti-human plasminogen, 7PG, IgG1	11
Mouse monoclonal antibody anti-human protein C, IgG1	11
Mouse monoclonal antibody anti-human protein C, IgG2b	11
Mouse monoclonal antibody anti-human protein S, IgG1	12
Mouse monoclonal antibody anti-human protein S, IgG2b	12
Mouse monoclonal antibody anti-human prothrombin, IgG2a	10
Mouse monoclonal antibody anti-human TAFI activated, IgG1	10
Mouse monoclonal antibody anti-human TAFI purifed, IgG1	10
Mouse monoclonal antibody anti-human TAFI, IgG2b	10
Mouse monoclonal antibody anti-human thrombin, IgG1	9
Mouse monoclonal antibody anti-human u-PA, 4UK, IgG1	11
Mouse monoclonal antibody anti-protein C inhibitor, 4PCI, (IgG1)	11
Mouse monoclonal antibody anti-scu-PA, 14scu-PA, IgG1	10
Mouse monoclonal antibody anti-scu-PA, 1scu-PA, IgG1	10
Mouse monoclonal antibody anti-scu-PA, 35scu-PA, IgG1	10
Mouse monoclonal antibody anti-scu-PA, PUK	10
Mouse monoclonal antibody anti-t-PA (epitope kringle 2 domain) 7VPA, (IgG1)	11
Mouse monoclonal antibody anti-t-PA (epitope on the light chain) 2VPa, (IgM)	11
Mouse monoclonal antibody anti-t-PA, (IgG1)	11
Mouse monoclonal antibody anti-α-2-Antiplasmin, 2AP, IgG1	11
Mouse monoclonal antibody anti-α-2-Antiplasmin, 3AP, IgG1	11

Mouse monoclonal antibody anti-α-2-Antiplasmin,14AP, IgG2a	11
Mouse monoclonal antibody anti-α-2-Antiplasmin,7AP, IgG1	11
Mouse prothrombin	17
Murine monoclonal antibody against human FVIIa IgG	10
Murine monoclonal antibody against human FVIII, heavy chain, clone ESH-5	10
Murine monoclonal antibody against human FVIII, light chain, clone ESH-4	10
Murine monoclonal antibody against human FVIII, light chain, clone ESH-8	10
Murine monoclonal antibody against human uPA	11
Murine monoclonal antibody anti-gamma-carboxyglutamyl (Gla) residues	10
Murine monoclonal antibody anti-human fibrin ß-chain (IgG1)	10
Murine monoclonal antibody anti-human tissue Factor, FITC conjugated	11
Murine monoclonal antibody anti-human tissue Factor, IgG	12
Murine monoclonal antibody anti-human tissue Factor, IIID8	12
Normal donor citrated plasma (vol > 50mL)	8
Normal donor plasma on EDTA anticoagulant	8
Normal donor serum	8
PAI-1 Immunodepleted Deficient Human Plasma	5
PAI-1 purified protein	13
Pefabloc® FG	9
Pefabloc® SC	9
Pefabloc® TH (αNAPAP)	9
Pefachrome® C1E 5603	3
Pefachrome® FIXa	2
Pefachrome® FVIIa	2
Pefachrome® FXa 2732	2
Pefachrome® FXa 5277	2
Pefachrome® FXa 5279	2
Pefachrome® FXa 8595	2
Pefachrome® FXa/LAL 5288	2
Pefachrome® FXIIa/TH5253	3
Pefachrome® LAL 5288	4
Pefachrome® PCa	3
Pefachrome® PL 5262	3
Pefachrome® PL 5263	3
Pefachrome® PL 5264	3
Pefachrome® PL/Tryp 5261	4
Pefachrome® TG	2
Pefachrome® TH 5244	2
Pefachrome® TH 8198	2
Pefachrome® TH5247	2
Pefachrome® TH5251	2
Pefachrome® tPA	3
Pefachrome® TRY 5274	4
Pefachrome® uPA 8294	3
Pefachrome®PK	3
Pefafluor® TH - 2AcOH	2
Pefafluor® TH - HCl	2
Pepbloc AEBSF	9
PEPBLOC FG	9
Pepbloc NAPAP	9
Phospholipid-TGT Emulsion 0,5 mM	2
Phospholipids 0.25 mM	2
Plasma Factor VIII deficient chemically depleted	5
Plasma set with different fibrinogen concentrations	8
Plasma with high antithrombin level	8
Plasma with high level of fibrinogen: 6 - 10 g/L	8
Plasma with low level of fibrinogen: 1 - 1.5 g/L	8
Plasma with normal level of fibrinogen: 1.5 - 4.5 g/L	8
Plasma with oral anticoagulant – INR 3.00–3.99	8
Plasma with oral anticoagulant plasma - INR ≥ 4.00	8
Plasma with oral anticoagulant plasma – INR < 2.00	8
Plasma with oral anticoagulant plasma – INR 2.00-2.99	8
Plasma with ultra high level of fibrinogen: >10 g/L	8
Plasma with ultra low level of fibrinogen: <1 g/L	8
Plasminogen human deficient plasma (acquired)	6
Plasminogen Immunodepleted Deficient Human Plasma	5
pNAPEP-0216	2
pNAPEP-0238	2
pNAPEP-0779	2
pNAPEP-0968	2
pNAPEP-1022	2
pNAPEP-1025	3
pNAPEP-1032	3
pNAPEP-1065	3
pNAPEP-1266	3
pNAPEP-1344	3
pNAPEP-1566	3
pNAPEP-1588	3
pNAPEP-1703	3
pNAPEP-1751	3
pNAPEP-1902	3
pNAPEP-8109	2
pNAPEP-8111	3
pNAPEP-8117	2
pNAPEP-8305	3

pNAPEP-8401	4
pNAPEP-8503	3
pNAPEP-8506	4
pNAPEP-8703	3
pNAPEP-8902	3
pNAPEP-9035	3
pNAPEP-9041	3
pNAPEP-9101	3
pNAPEP-9502	2
Pool of fresh plasma from healthy donors	8
Prekallikrein human deficient plasma (acquired)	6
Prekallikrein Immunodepleted Deficient Human Plasma	5
Prionex®	2
Protac	16
PROTAC Solution 10 U/mL	15
Protac® 3U	16
Protein C human deficient plasma (acquired)	6
Protein C Immunodepleted Deficient Human Plasma	5
Protein C Inhibitor Immunodepleted Deficient Human Plasma	5
Protein S human deficient plasma (acquired)	6
Protein S human deficient plasma (congenital)	6
Protein S Immunodepleted Deficient Human Plasma	5
Prothrombin activator (echarin)	16
Purified human fibrinogen	13
Purified vitronectin	12
r-Hirudin	9
r-Hirudin EC	9
Rabbit Brain Cephalin	2
Rabbit lung thrombomodulin	4
Rabbit polyclonal antibody anti- human t-PA	15
Rabbit polyclonal antibody anti-human FVIIa	13
Rabbit polyclonal antibody anti-human PAI-1	14
Rabbit polyclonal antibody anti-human vitronectin	15
Rabbit polyclonal antibody anti-u-PA	15
Rat Factor IX	16
Rat Factor IXa	7
Rat Factor X	16
Rat monoclonal antibody anti-mouse activated Factor IX (FIXa)	10
Rat monoclonal antibody anti-mouse Factor X, heavy chain	10
Rat monoclonal antibody anti-mouse Factor X, heavy chain FX/FXa	10
Rat monoclonal antibody anti-mouse FVII	10
Rat monoclonal antibody anti-mouse FVIII	10
Rat monoclonal antibody anti-mouse PC	11
Rat monoclonal antibody anti-mouse plasminogen	11
Rat monoclonal antibody anti-mouse Protein C	11
Rat monoclonal antibody anti-mouse prothrombin	10
Recombinant human tissue factor	13
Recombinant tissue Factor	13
Relipidated recombinant human tissue Factor protein	13
RVV Facteur X Activator	16
RVV Factor X Activator 5 U	16
RVV-Facteur V Activator	16
RVV-V Venin de Vipera Russelii (frozen)	16
RVV-V Venin de Vipèra Russelii (lyophilized)	16
Sheep pAb anti-mouse Factor X Immuno Adsorbed	14
Sheep pAb anti-mouse plasminogen	14
Sheep pAb anti-porcine fibrinogen	14
Sheep polyclonal antibody anti-bovine Factor V	13
Sheep polyclonal antibody anti-human antithrombin	14
Sheep polyclonal antibody anti-human Factor IX	14
Sheep polyclonal antibody anti-human Factor V	13
Sheep polyclonal antibody anti-human Factor Va	13
Sheep polyclonal antibody anti-human Factor X	14
Sheep polyclonal antibody anti-human Factor XI	14
Sheep polyclonal antibody anti-human Factor XII	14
Sheep polyclonal antibody anti-human Factor XIII	14
Sheep polyclonal antibody anti-human FVII	13
Sheep polyclonal antibody anti-human FVIII	14
Sheep polyclonal antibody anti-Human heparin coFactor II	14
Sheep polyclonal antibody anti-Human plasminogen	14
Sheep polyclonal antibody anti-human protein C	14
Sheep polyclonal antibody anti-human protein S	14
Sheep polyclonal antibody anti-human protein Z	15
Sheep polyclonal antibody anti-human prothrombin	15
Sheep polyclonal antibody anti-human TAFI	15
Sheep polyclonal antibody anti-Human TFPI	15
Sheep polyclonal antibody anti-human thrombin	13
Sheep polyclonal antibody anti-human tissue Factor	15
Sheep polyclonal antibody anti-human VWF	15
Sheep polyclonal antibody anti-mouse antithrombin	14
Sheep polyclonal antibody anti-mouse Factor X	14
Sheep polyclonal antibody anti-mouse protein C	14
Sheep polyclonal antibody anti-mouse prothrombin	15
Sheep polyclonal antibody Anti-rat Factor IX	14
Special collection tubes 75µM PPACK D-Mannitol	15

Special collection tubes PPACK Aprotinin / EDTA	15
Special collection tubes PPACK Na Citrate / Mannitol	15
Special CTI collection tubes	15
SPECTROZYME® PL	3
Synthetic Phospholipid Blend II	2
Synthetic Procoagulant Phospholipid I	2
t-PA Immunodepleted Deficient Human Plasma	5
t-PA purified protein	12
t-PA/PAI-1 Immunodepleted Deficient Human Plasma	5
TAFI Immunodepleted Deficient Human Plasma	5
Thrombomodulin, human, recombinant	4
u-PA purified protein	12
VWF Immunodepleted Deficient Human Plasma	5

TERMS AND CONDITIONS

1. APPLICABLE RIGHT

The customer recognizes and agrees that these Terms and Conditions (below "Terms") govern all relations with the company CRYOPEP and they supersede the terms of any purchase by the customer. Any additions, modifications or deletions made to these Terms and Conditions of Sale shall be null and void unless approved in writing by CRYOPEP. The failure or delay of CRYOPEP to enforce any of these Terms and Conditions of Sale shall not be deemed to be a waiver by CRYOPEP of any such terms. The parts shall designate by common agreement the French law as the only law applicable to contractual relations between CRYOPEP and his customer, and that the exclusion-specific provisions of the Vienna Convention.

2. JURISDICTION

It is made of jurisdiction to the courts of Montpellier, which have exclusive jurisdiction, regardless of the nature, cause and location of the dispute and which may be the special conditions of sale, even in the case of appeal or multiple defendants. Our deliveries, our belongings, our acceptances regulations do not constitute either novation or derogation from the jurisdiction clause.

3. ORDER

The order is final only if the order is received in the form of a letter, fax, email or through a recognized CRYOPEP website online ordering system and has references to the designation of products ordered, of quantity, price, and the identific ation of the customer's signature and only after acceptance of such order by CRYOPEP.

4. DELIVERY TIME

The delivery time is at least 24 to 72 hours and in any event, time that could be communicated to the customer by CRYOPEP are given only for illustrative purposes and do not constitute a commitment on CRYOPEP. They begin to run until all specifications are finalized by mutual agreement and that any payments have been paid by the customer CRYOPEP. CRYOPEP will not be obliged to pay any compensation or damages whatsoever for any delay in delivery due to the carrier or other third parties, and in cases of force majeure, in particular in case of strikes, social unrest, adverse weather conditions, etc.

5. DELIVERIES - SHIPMENTS

For France and Benelux: shipments are carriage paid when the net amount of the order exceeds one thousand two hundred EUR (€ 1,200). For orders of less than one thousand two hundred EUR (€ 1,200) excluding VAT, transport costs of fourty EUR (€ 40) will be applied. Transport costs are increased by an additional fourty EUR (40 €) if the products are shipped frozen.
For all other countries: shipping costs will be calculated based on the actual shipping costs with insurance. Transport costs are increased by an additional fourty EUR (40 €) if the products are shipped frozen. No product returns are accepted by CRYOPEP without prior written authorization.

6. PRICE AND BILL

The price of the products ordered is the one in force at the date of the order for the calendar year, or if the date of delivery thereof to the customer's request, is subsequent to the date of entry into force of the new rate.

7. PAYMENT

Invoices are payable upon receipt unless prior written agreement CRYOPEP. Payment is made at the address overleaf and failing that, to our headquarters. The financial cost of any delay in payment or deferment is charged by right, without the need of a formal notice at the rate of one and a half times the legal rate of interest. This interest is due from the first day of delay. Effective 1 January 2013, a new fixed penalty will be due the creditor right, without the need of a formal notice to any payment made after the due date. Decree 2012-1115 of October 2, 2012 fixed this late penalty to 40 € (fourty EUR). However, if the recovery costs incurred would be higher, CRYOPEP may, upon justification, claim a lump sum later.

8. GUARANTEE

Our products are guaranteed for one year from the date of delivery, unless otherwise stated, against any manufacturing defect or malfunction of the product with the exception of any incident due to normal wear and tear, due to handling or not in accordance with requirements contained in the documents and manuals delivered with the product or, more generally, for any abnormal operation or handling. The warranty covers the exchange of defective parts by CRYOPEP. This warranty does not cover glass parts. It does not include either the consequences of a possible detention of personnel or equipment or any other direct or indirect consequence of the failure of all or part of the products. This warranty begins on the date of delivery of the products. The interventions by CRYOPEP under this warranty do not have the effect of extending. CRYOPEP's responsibility is expressly limited to the warranty specified above and can in no way be held liable due to accidents to persons and things. CRYOPEP is not responsible for damage to customer property used for business purposes. In no event shall the responsibility of CRYOPEP exceed the price paid by the customer for the products concerned. The guarantee is removed and CRYOPEP is relieved of all responsibility when the product has been altered or modified, where the damage is due to negligence, improper storage, improper use, failure to follow instructions contained in the direction insert or if the customer does not meet its contractual paymentobligations.

9. RETENTION OF TITLE

It is expressly agreed that CRYOPEP retains ownership of the goods to the order, until full payment of the price in principal and interest, the delivery of effects or other instrument creating an obligation to pay does not constitute a payment. CRYOPEP reserves the right to either initiate litigation as defined in paragraph
10 is to solve right sale 15 days after notice by registered letter with acknowledgment of receipt unsuccessful.
In this case the customer must return the products purchased CRYOPEP.

In case of bankruptcy of the customer, products of the order may be asserted under the provisions of the Commercial Code. Products designated above remain the property of CRYOPEP until full payment of the price, it is expressly forbidden to the customer pledge or otherwise dispose of, to sell or transform. In case of seizure by third parties on these products, the customer is obliged to immediately inform CRYOPEP.

10. COMPLAINTS

Any complaints should be addressed to CRYOPEP within 2 days from the date of actual receipt. In case of default of payment of any invoice resulting from the use CRYOPEP litigation, it is applied as damages, an amount equivalent to 20% of the unpaid, in addition to legal fees and financial charges defined paragraph 7. In the event of a dispute concerning the interpretation of these Terms, the French version of the said Conditions shall be considered.

Your order

1 To order, several possibilities

By telephone	+33(0)4 67 10 71 20
By fax	+33(0)4 67 10 71 21
By e-mail	contact@cryopep.com
By letter	CRYOPEP, 83 rue Yves Montand, 34 080 Montpellier, FRANCE

2 Command Processing

We carefully pack frozen products in boxes with dry ice or cold packs according of the nature of the product.

To optimize the conditions of transport of our products, we ship our packages in dry ice only from Monday to Wednesday, except urgent customer requests.

All other orders for freeze-dried products are shipped from Monday to Friday.

3 Transport

We work exclusively with carriers receiving ISO 9001 and CERTIPHARM certifications.

We guarantee timely delivery of all products.

During transportation, we follow all our shipments and, if necessary, call our customers to check that the packages have been received in the laboratory.

Visit our website : https://www.cryopep.com

Cryopep
Cryogenics at the service of haemostasis