

SUBSTRATI CROMOGENICI

La 5-Diagnostics è la soluzione per la diagnostica e la ricerca grazie alla produzione e alla vendita di prodotti unici e altamente specializzati basati sulle migliori materie prime e preparati dai più grandi specialisti in questo campo.



Prodotto	Formula	Quantità	Codice
Chrom-02	Kallikrein Chromogenic Substrate	25 mg	30801
Chrom-81	Thrombin Chromogenic substrate	25 mg	30809
Chrom-44	Urokinase Chromogenic substrate	25 mg	30806
Chrom-38	Thrombin Chromogenic substrate	25 mg	30805
Chrom-03	Plasmin-plasminogen Chromogenic substrate	25 mg	30802
Chrom-32	Fxa Chromogenic substrate	25 mg	30804
Chrom-22	Fxa Chromogenic substrate	25 mg	30803
Chrom-65	Fxa Chromogenic substrate	25 mg	30807
Chrom-66	Activated protein C Chromogenic substrate	25 mg	30808
Chrom-88	tPa and Broad Spectrum Chromogenic substrate	25 mg	30812

Kit pronti all'uso e Reagenti



Assortimento completo di **kit pronti all'uso**, substrati e reagenti per testare **l'Eparina non frazionata (UFH)** e **l'Eparina a basso peso molecolare (LMWH)** in accordo con la EU Ph 8.0 e la USP 37. I kit, basati sulla metodica amidolitica, sono dei test di screening cromogenici e misurano la capacità dell'AT, presente nel plasma, di neutralizzare la trombina (attività aFIIa) o la FXa (attività anti-FXa), in presenza di eparina.

Kit di reagenti per il saggio dell'Eparina a Basso Peso Molecolare secondo USP

Prodotto		Codice
USP-LMWH Anti-IIa starter set	Range 0.015-0.075IU/ml	90455
USP-LMWH Anti-Xa starter set	Range 0.025-0.2IU/ml	90456

Kit di reagenti per il saggio dell'Eparina Non Frazionata secondo USP

Prodotto		Codice
USP-UFH Anti-IIa starter set	Range 0.005-0.03IU/ml	90457
USP-UFH Anti-Xa starter set	Range 0.03-0.375Unit/ml	90458

Kit di reagenti per il saggio dell'Eparina a Basso Peso Molecolare secondo EP

Prodotto		Codice
EP-LMWH Anti-IIa starter set	Range 0.015-0.075 IU/ml	90451
EP-LMWH Anti-Xa starter set	Range 0.025-0.2 IU/ml	90452

Kit di reagenti per il saggio dell'Eparina Non Frazionata secondo EP

Prodotto		Codice
EP-UFH Anti-IIa starter set	Range 0.005-0.03IU/ml	90453
EP-UFH Anti-Xa starter set	Range 0.03-0375IU/ml	90454

Biochimici:

Cod. 60230 - ENZYME Thrombin+ (Human)	vial 100 IU
Cod. 60217 - ENZYME Factor Xa+ (Bovine)	vial 30 µg
Cod. 60104 - PROTEIN Antithrombin+ (Human)	vial 10 IU
Cod. 30805 - CHROM Chromogenic Factor IIa Substrate	vial 25 mg
Cod. 30807 - CHROM Chromogenic Factor Xa Substrate	vial 25 mg
Cod. 60237 - ENZYME Thrombin (Bovine)	vial 21 IU
Cod. 62106 - Protein APROTININ <i>New</i>	250 mg

Cod. 60175 - PROTEIN vWF, human (FVIII free)	100ug, frozen
Cod. 61169 - PROTEIN Human Tissue Factor, recombinant	25 µg
Cod. 61210 - ENZYME Human FVIIa, recombinant	1.0 mg
Cod. 82411A - Protein Stabilizer New (10% Hydrolyzed Porcine Collagen Peptides)	100 ml
Cod. 82411B - Protein Stabilizer New (10% Hydrolyzed Porcine Collagen Peptides)	1000 ml

Snake Venum:

Cod. 67111 – ENZYME Convulxin, per gli studi sui recettori piastrinici, vial 50µg

Buffers:

Cod. 80433 - BUFFER USP/Ph.Eur. Tris-NaCl-BSA Buffer salts pH 7.4	1000 mL
Cod. 80432 - BUFFER USP Tris-NaCl-PEG-6000 Buffer salts pH 7.4	1000 mL
Cod. 80430 - BUFFER USP Tris-NaCl Buffer salts pH 7.4	1000 mL
Cod. 80431 - BUFFER USP/Ph.Eur. Tris-NaCl-EDTA Buffer salts pH 8.4	500 mL
Cod. 80434 - BUFFER USP/Ph.Eur. Tris-NaCl-EDTA-PEG-6000 Buffer salts pH 8.4	1000 mL

ANTICORPI POLICLONALI

5D-10101G	5-AB Anti-human alpha 1-Antitrypsin, Goat, Purified IgG	10 mg
5D-10101S	5-AB Anti-human alpha 1-Antitrypsin, Sheep, Purified IgG	10 mg
5D-10102G	5-AB Anti-human alpha 2-Antiplasmin, Goat, Purified IgG	5 mg
5D-10102S	5-AB Anti-human alpha 2-Antiplasmin, Sheep, Purified IgG	10 mg
5D-10103G	5-AB Anti-human alpha 2-Macroglobulin, Goat, Purified IgG	10 mg
5D-10104G	5-AB Anti-human ATIII, Goat, Purified IgG	10 mg
5D-10104S	5-AB Anti-human ATIII, Sheep, Purified IgG	10 mg
5D-10108G	5-AB Anti-human beta 2-Glycoprotein-1 (APO-H), Goat, Purified IgG	5 mg
5D-10109G	5-AB Anti-human C1 Inhibitor, Goat, Purified IgG	5 mg
5D-10113G	5-AB Anti-Human Factor IX, Goat, Purified IgG	10 mg
5D-10113S	5-AB Anti-Human Factor IX, Sheep, Purified IgG	10 mg
5D-10116S	5-AB Anti-Human Factor V, Sheep, Purified IgG	10 mg
5D-10118S	5-AB Anti-Human Factor VII, Sheep, Purified IgG	10 mg
5D-10120S	5-AB Anti-canine Factor VIII:C, Sheep, Purified IgG	5 mg
5D-10119S	5-AB Anti-human Factor VIII:C, Sheep, Purified IgG	10 mg
5D-10121G	5-AB Anti-human Factor X, Goat, Purified IgG	10 mg
5D-10126G	5-AB Anti-human Factor XI, Goat, Purified IgG	5 mg
5D-10126S	5-AB Anti-human Factor XI, Sheep, Purified IgG	5 mg
5D-10127G	5-AB Anti-human Factor XII, Goat, Purified IgG	5 mg
5D-10128S	5-AB Anti-human Factor XIII, Sheep, Purified IgG	10 mg
5D-10129S	5-AB Anti-human Factor XIII (A subunit), Sheep, Purified IgG	10 mg
5D-10131S	5-AB Anti-human Fibrin Fragment E, Sheep, Purified IgG	10 mg
5D-10132S	5-AB Anti-human Fibrinogen, Sheep, Purified IgG	10 mg
5D-10139S	5-AB Anti-rabbit Fibrinogen, Sheep, Purified IgG	10mg
5D-10134S	5-AB Anti-human Fibrinogen gamma prime , Sheep, Purified IgG	5 mg
5D-10140S	5-AB Anti-human Fibrinopeptide A , Sheep, Purified IgG	10 mg
5D-10143G	5-AB Anti-human Heparin Cofactor II, Goat, Purified IgG	5 mg
5D-10222S	5-AB Anti-human Neutrophil Elastase, Sheep, Purified IgG	10 mg
5D-10150S	5-AB Anti-human PAI-1 , Sheep, Purified IgG	10 mg
5D-10154S	5-AB Anti-human Plasminogen, Sheep, Purified IgG	5 mg
5D-10156S	5-AB Anti-human Platelet Factor 4, Sheep, Purified IgG	10 mg

5D-10157S	5-AB Anti-human Platelet glycoprotein IIb/IIIa, Sheep, Purified IgG	10 mg
5D-10226S	5-AB Anti-human Prekallikrein, Sheep, Purified IgG	10 mg
5D-10158G	5-AB Anti-human Protein C, Goat, Purified IgG	5 mg
5D-10158S	5-AB Anti-human Protein C, Sheep, Purified IgG	10 mg
5D-10162G	5-AB Anti-human Protein S, Goat, Purified IgG	5 mg
5D-10162S	5-AB Anti-human Protein S, Sheep, Purified IgG	10 mg
5D-10164S	5-AB Anti-human Prothrombin, Sheep, Purified IgG	10 mg
5D-10233S	5-AB Anti-human TAFI , Sheep, Purified IgG	10 mg
5D-10170S	5-AB Anti-human TFPI, Sheep, Purified IgG	10 mg
5D-10237S	5-AB Anti-bovine Thrombin, Sheep, Purified IgG	10 mg
5D-10230S	5-AB Anti-human Thrombin, Sheep, Purified IgG	10 mg
5D-10238S	5-AB Anti-rabbit Thrombin, Sheep, Purified IgG	10 mg
5D-10169S	5-AB Anti-human Tissue Factor, Sheep, Purified IgG	10 mg
5D-10250S	5-AB Anti-human tPA , Sheep, Purified IgG	10 mg
5D-10172S	5-AB Anti-human Vimentin, Sheep, Purified IgG	10 mg
5D-10173S	5-AB Anti-human Vitronectin, Sheep, Purified IgG	10 mg
5D-10178S	5-AB Anti-rat vWF, Sheep, Purified IgG	5 mg
5D-10174G	5-AB Anti-human vWF , Goat, Purified IgG	2.5 mg
5D-10176S	5-AB Anti-canine vWF , Sheep, Purified IgG	5 mg
5D-11101G	5-AB Anti-human alpha 1-Antitrypsin, Goat, Affinity Purified IgG	0.5 mg
5D-11101S	5-AB Anti-human alpha 1-Antitrypsin, Sheep, Affinity Purified IgG	0.5 mg
5D-11102G	5-AB Anti-human alpha 2-Antiplasmin, Goat, Affinity Purified IgG	0.5 mg
5D-11103G	5-AB Anti-human alpha 2-Macroglobulin, Goat, Affinity Purified IgG	0.5 mg
5D-11104G	5-AB Anti-human ATIII, Goat, Affinity Purified IgG	0.5 mg
5D-11104S	5-AB Anti-human ATIII, Sheep, Affinity Purified IgG	0.5 mg
5D-11108G	5-AB Anti-human beta 2-GP-1 (APO-H), Goat, Affinity Purified IgG	0.5 mg
5D-11109G	5-AB Anti-human C1 Inhibitor, Goat, Affinity Purified IgG	0.5 mg
5D-11113G	5-AB Anti-human Factor IX, Goat, Affinity Purified IgG	0.5 mg
5D-11113S	5-AB Anti-human Factor IX, Sheep, Affinity Purified IgG	0.5 mg
5D-11116S	5-AB Anti-human Factor V, Sheep, Affinity Purified IgG	0.5 mg
5D-11118S	5-AB Anti-human Factor VII, Sheep, Affinity Purified IgG	0.5 mg
5D-11119S	5-AB Anti-human Factor VIII:C, Sheep, Affinity Purified IgG	0.5 mg
5D-11121G	5-AB Anti-human Factor X, Goat, Affinity Purified IgG	0.5 mg
5D-11121S	5-AB Anti-human Factor X, Sheep, Affinity Purified IgG	0.5 mg
5D-11126G	5-AB Anti-human Factor XI, Goat, Affinity Purified IgG	0.5 mg
5D-11126S	5-AB Anti-human Factor XI, Sheep, Affinity Purified IgG	0.5 mg
5D-11127G	5-AB Anti-human Factor XII, Goat, Affinity Purified IgG	0.5 mg
5D-11129S	5-AB Anti-human Factor XIII (A subunit), Sheep, Affinity Purified IgG	0.5 mg
5D-11132S	5-AB Anti-human Fibrinogen, Sheep, Affinity Purified IgG	0.5 mg
5D-11139S	5-AB Anti-rabbit Fibrinogen, Sheep, Affinity Purified IgG	0.5 mg
5D-11140S	5-AB Anti-human Fibrinopeptide A , Sheep, Affinity Purified IgG	0.5 mg
5D-11143G	5-AB Anti-human Heparin Cofactor II, Goat, Affinity Purified IgG	0.5 mg
5D-11146S	5-AB Anti-human Kininogen, Sheep, Affinity Purified IgG	0.5 mg
5D-11222S	5-AB Anti-human Neutrophil Elastase, Sheep, Affinity Purified IgG	0.5 mg
5D-11160G	5-AB Anti-human PCI - Protein C Inhibitor , Goat, Affinity Purified IgG	0.5 mg
5D-11154G	5-AB Anti-human Plasminogen, Goat, Affinity Purified IgG	0.5 mg
5D-11154S	5-AB Anti-human Plasminogen, Sheep, Affinity Purified IgG	0.5 mg
5D-11156S	5-AB Anti-human Platelet Factor 4, Sheep, Affinity Purified IgG	0.5 mg
5D-11226S	5-AB Anti-human Prekallikrein, Sheep, Affinity Purified IgG	0.5 mg
5D-11158G	5-AB Anti-human Protein C, Goat, Affinity Purified IgG	0.5 mg
5D-11158S	5-AB Anti-human Protein C, Sheep, Affinity Purified IgG	0.5 mg
5D-11162S	5-AB Anti-human Protein S, Sheep, Affinity Purified IgG	0.5 mg
5D-11164S	5-AB Anti-human Prothrombin, Sheep, Affinity Purified IgG	0.5 mg
5D-11165S	5-AB Anti-human Prothrombin Frag - 1, Sheep, Affinity Purified IgG	0.5 mg
5D-11166S	5-AB Anti-human Prothrombin Frag - 2, Sheep, Affinity Purified IgG	0.5 mg
5D-11233S	5-AB Anti-human TAFI , Sheep, Affinity Purified IgG	0.5 mg
5D-11237S	5-AB Anti-bovine Thrombin, Sheep, Affinity Purified IgG	0.5 mg

5D-11230S	5-AB Anti-human Thrombin, Sheep, Affinity Purified IgG	0.5 mg
5D-11238S	5-AB Anti-rabbit Thrombin, Sheep, Affinity Purified IgG	0.5 mg
5D-11250S	5-AB Anti-human tPA , Sheep, Affinity Purified IgG	0.5 mg
5D-11172S	5-AB Anti-human Vimentin, Sheep, Affinity Purified IgG	0.5 mg
5D-11173S	5-AB Anti-human Vitronectin, Sheep, Affinity Purified IgG	0.5 mg
5D-11174G	5-AB Anti-human vWF , Goat, Affinity Purified IgG	0.5 mg
5D-12102G	5-AB Anti-human alpha 2-Antiplasmin, Goat, HRP conj. IgG	0.2 mg
5D-12108G	5-AB Anti-human beta 2-GP-1 (APO-H), Goat, HRP conj. IgG	0.2 mg
5D-12109G	5-AB Anti-human C1 Inhibitor, Goat, HRP conj. IgG	0.2 mg
5D-12113G	5-AB Anti-human Factor IX, Goat, HRP conj. IgG	0.2 mg
5D-12116S	5-AB Anti-human Factor V, Sheep, HRP conj. IgG	0.2 mg
5D-12118S	5-AB Anti-human Factor VII, Sheep, HRP conj. IgG	0.2 mg
5D-12120S	5-AB Anti-canine Factor VIII:C, Sheep, HRP conj. IgG	0.2 mg
5D-12119S	5-AB Anti-human Factor VIII:C, Sheep, HRP conj. IgG	0.2 mg
5D-12121G	5-AB Anti-human Factor X, Goat, HRP conj. IgG	0.2 mg
5D-12121R	5-AB Anti-human Factor X, Rabbit, HRP conj. IgG	0.2 mg
5D-12126G	5-AB Anti-human Factor XI, Goat, HRP conj. IgG	0.2 mg
5D-12127G	5-AB Anti-human Factor XII, Goat, HRP conj. IgG	0.2 mg
5D-12128S	5-AB Anti-human Factor XIII, Sheep, HRP conj. IgG	0.2 mg
5D-12129S	5-AB Anti-human Factor XIII (A subunit), Sheep, HRP conj. IgG	0.2 mg
5D-12131S	5-AB Anti-human Fibrin Fragment E, Sheep, HRP conj. IgG	0.2 mg
5D-12132S	5-AB Anti-human Fibrinogen, Sheep, HRP conj. IgG	0.2 mg
5D-12139S	5-AB Anti-rabbit Fibrinogen, Sheep, HRP conj. IgG	0.2 mg
5D-12134S	5-AB Anti-human Fibrinogen gamma prime, Sheep, HRP conj. IgG	0.2 mg
5D-12140S	5-AB Anti-human Fibrinopeptide A , Sheep, HRP conj. IgG	0.2 mg
5D-12222S	5-AB Anti-human Neutrophil Elastase, Sheep, HRP conj. IgG	0.2 mg
5D-12150S	5-AB Anti-human PAI-1 , Sheep, HRP conj. IgG	0.2 mg
5D-12160G	5-AB Anti-human PCI - Protein C Inhibitor , Goat, HRP conj. IgG	0.2 mg
5D-12156S	5-AB Anti-human Platelet Factor 4, Sheep, HRP conj. IgG	0.2 mg
5D-12158S	5-AB Anti-human Protein C, Sheep, HRP conj. IgG	0.2 mg
5D-12162G	5-AB Anti-human Protein S, Goat, HRP conj. IgG	0.2 mg
5D-12162S	5-AB Anti-human Protein S, Sheep, HRP conj. IgG	0.2 mg
5D-12164S	5-AB Anti-human Prothrombin, Sheep, HRP conj. IgG	0.2 mg
5D-12233S	5-AB Anti-human TAFI , Sheep, HRP conj. IgG	0.2 mg
5D-12237S	5-AB Anti-bovine Thrombin, Sheep, HRP conj. IgG	0.2 mg
5D-12230S	5-AB Anti-human Thrombin, Sheep, HRP conj. IgG	0.2 mg
5D-12238S	5-AB Anti-rabbit Thrombin, Sheep, HRP conj. IgG	0.2 mg
5D-12169S	5-AB Anti-human Tissue Factor, Sheep, HRP conj. IgG	0.2 mg
5D-12250S	5-AB Anti-human tPA , Sheep, HRP conj. IgG	0.2 mg
5D-12174G	5-AB Anti-human vWF, Goat, HRP conj. IgG	0.15 mg
5D-12176S	5-AB Anti-canine vWF , Sheep, HRP conj. IgG	0.2 mg
5D-12178S	5-AB Anti-rat vWF , Sheep, HRP conj. IgG	0.2 mg
5D-15101S	5-AB Anti-human alpha 1-Antitrypsin, Sheep, Affinity Purified HRP Conj.IgG	0.1 mg
5D-15103G	5-AB Anti-human alpha 2-Macroglobulin, Goat, Affinity Purified HRP Conjug. IgG	0.1 mg
5D-15104S	5-AB Anti-human ATIII, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-15113G	5-AB Anti-human Factor IX, Goat, Affinity Purified HRP conj. IgG	0.1 mg
5D-15113S	5-AB Anti-human Factor IX, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-15132S	5-AB Anti-human Fibrinogen, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-15143G	5-AB Anti-human Heparin Cofactor II, Goat, Affinity Purified HRP conj. IgG	0.1 mg
5D-15154G	5-AB Anti-human Plasminogen, Goat, Affinity Purified HRP conj. IgG	0.1 mg
5D-15226S	5-AB Anti-human Prekallikrein, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-15172S	5-AB Anti-human Vimentin, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-15173S	5-AB Anti-human Vitronectin, Sheep, Affinity Purified HRP conj. IgG	0.1 mg
5D-16104S	5-AB Anti-human ATIII, Sheep, Affinity Purified FITC conj. IgG	0.1 mg

5D-16113G	5-AB Anti-human Factor IX, Goat, Affinity Purified FITC conj. IgG	0.1 mg
5D-16116S	5-AB Anti-human Factor V, Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16118S	5-AB Anti-human Factor VII, Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16119S	5-AB Anti-human Factor VIII:C, Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16121S	5-AB Anti-human Factor X, Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16126G	5-AB Anti-human Factor XI, Goat, Affinity Purified FITC conj. IgG	0.1 mg
5D-16129S	5-AB Anti-human Factor XIII (A subunit), Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16230S	5-AB Anti-human Thrombin, Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16250S	5-AB Anti-human tPA , Sheep, Affinity Purified FITC conj. IgG	0.1 mg
5D-16174G	5-AB Anti-human vWF , Goat, Affinity Purified FITC conj. IgG	0.1 mg
5D-17104S	5-AB Anti-human ATIII, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17113G	5-AB Anti-human Factor IX, Goat, Affinity Purified Biotinylated IgG	0.1 mg
5D-17116S	5-AB Anti-human Factor V, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17118S	5-AB Anti-human Factor VII, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17119S	5-AB Anti-human Factor VIII:C, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17121S	5-AB Anti-human Factor X, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17126G	5-AB Anti-human Factor XI, Goat, Affinity Purified Biotinylated IgG	0.1 mg
5D-17129S	5-AB Anti-human Factor XIII (A subunit), Sheep, Affinity Purified Biotinyl. IgG	0.1 mg
5D-17230S	5-AB Anti-human Thrombin, Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17250S	5-AB Anti-human tPA , Sheep, Affinity Purified Biotinylated IgG	0.1 mg
5D-17174G	5-AB Anti-human vWF , Goat, Affinity Purified Biotinylated IgG	0.1 mg
5D-20158M	5-AB Anti-human Protein C, Mouse, Monoclonal IgG	0.5 mg
5D-21169M	5-AB Anti-human Tissue Factor, Mouse, Biotinylated monoclonal IgG	0.1 mg
5D-22169M	5-AB Anti-human Tissue Factor, Mouse, FITC conj. monoclonal IgG	0.1 mg

NONE-IMMUNO SERA

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

SECONDARY ANTIBODY

5D-15306D	5-AB Anti-sheep IgG (H&L), Donkey, Affinity Purified HRP conj. IgG	0.5 mg
5D-16306D	5-AB Anti-sheep IgG (H&L), Donkey, Affinity Purified FITC conj. IgG	0.5 mg
5D-17306D	5-AB Anti-sheep IgG (H&L), Donkey, Affinity Purified Biotinylated IgG	0.5 mg
5D-15304G	5-AB Anti-mouse IgG (H&L), Goat, Affinity Purified HRP conj. IgG	0.5 mg
5D-15305S	5-AB Anti-rabbit IgG (H&L), Sheep, Affinity Purified HRP conj. IgG	0.5 mg

NEUTRALIZING ANTIBODIES & CONTROL IgG

5D-19104	5-AB Human Antithrombin Neutralization set	10 tests
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INIBITOR PLASMA, FROZEN

5D-47164F	5-PLASMA Human Factor II Inhibitor Plasma, Mild, Frozen	1 mL
5D-47116F	5-PLASMA Human Factor V Inhibitor Plasma, Mild, Frozen	1 mL
5D-47118F	5-PLASMA Human Factor VII Inhibitor Plasma, Mild, Frozen	1 mL
5D-47119F	5-PLASMA Human Factor VIII Inhibitor Plasma, Mild, Frozen	1 mL
5D-47113F	5-PLASMA Human Factor IX Inhibitor Plasma, Mild, Frozen	1 mL
5D-47121F	5-PLASMA Human Factor X Inhibitor Plasma, Mild, Frozen	1 mL
5D-47126F	5-PLASMA Human Factor XI Inhibitor Plasma, Mild, Frozen	1 mL
5D-47127F	5-PLASMA Human Factor XII Inhibitor Plasma, Mild, Frozen	1 mL
5D-48118F	5-PLASMA Human Factor VII Inhibitor Plasma, Moderate, Frozen	1 mL

5D-48119F	5-PLASMA Human Factor VIII Inhibitor Plasma, Moderate, Frozen	1 mL
5D-48121F	5-PLASMA Human Factor X Inhibitor Plasma, Moderate, Frozen	1 mL
5D-48126F	5-PLASMA Human Factor XI Inhibitor Plasma, Moderate, Frozen	1 mL
5D-49118F	5-PLASMA Human Factor VII Inhibitor Plasma, Severe, Frozen	1 mL
5D-49119F	5-PLASMA Human Factor VIII Inhibitor Plasma, Severe, Frozen	1 mL
5D-49121F	5-PLASMA Human Factor X Inhibitor Plasma, Severe, Frozen	1 mL
5D-49126F	5-PLASMA Human Factor XI Inhibitor Plasma, Severe, Frozen	1 mL

INIBITOR PLASMA, LYOPHILIZED

5D-47164L	5-PLASMA Human Factor II Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47116L	5-PLASMA Human Factor V Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47118L	5-PLASMA Human Factor VII Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47119L	5-PLASMA Human Factor VIII Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47113L	5-PLASMA Human Factor IX Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47121L	5-PLASMA Human Factor X Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47126L	5-PLASMA Human Factor XI Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-47127L	5-PLASMA Human Factor XII Inhibitor Plasma, Mild, Lyophilized	1 mL
5D-48118L	5-PLASMA Human Factor VII Inhibitor Plasma, Moderate, Lyophilized	1 mL
5D-48119L	5-PLASMA Human Factor VIII Inhibitor Plasma, Moderate, Lyophilized	1 mL
5D-48121L	5-PLASMA Human Factor X Inhibitor Plasma, Moderate, Lyophilized	1 mL
5D-48126L	5-PLASMA Human Factor XI Inhibitor Plasma, Moderate, Lyophilized	1 mL
5D-49118L	5-PLASMA Human Factor VII Inhibitor Plasma, Severe, Lyophilized	1 mL
5D-49119L	5-PLASMA Human Factor VIII Inhibitor Plasma, Severe, Lyophilized	1 mL
5D-49121L	5-PLASMA Human Factor X Inhibitor Plasma, Severe, Lyophilized	1 mL
5D-49126L	5-PLASMA Human Factor XI Inhibitor Plasma, Severe, Lyophilized	1 mL

IMMUNO- DEPLETED DEFICIENT PLASMA, FROZEN

5D-42102F	5-PLASMA Human Alpha-2-Antiplasmin Deficient Plasma, Frozen	1 mL
5D-42108F	5-PLASMA Human Apolipoprotein H Deficient Plasma, Frozen	1 mL
5D-42246F	5-PLASMA Human Antithrombin-Heparin Cofactor II Deficient Plasma, Frozen	1 mL
5D-42104F	5-PLASMA Human Antithrombin Deficient Plasma, Frozen	1 mL
5D-42132F	5-PLASMA Human Fibrinogen Deficient Plasma, Frozen	1 mL
5D-42164F	5-PLASMA Human Factor II Deficient Plasma, Frozen	1 mL
5D-42113F	5-PLASMA Human Factor IX Deficient Plasma, Frozen	1 mL
5D-42116F	5-PLASMA Human Factor V Deficient Plasma, Frozen	1 mL
5D-42118F	5-PLASMA Human Factor VII Deficient Plasma, Frozen	1 mL
5D-42119F	5-PLASMA Human Factor VIII Deficient Plasma, Frozen	1 mL
5D-42121F	5-PLASMA Human Factor X Deficient Plasma, Frozen	1 mL
5D-42126F	5-PLASMA Human Factor XI Deficient Plasma, Frozen	1 mL
5D-42127F	5-PLASMA Human Factor XII Deficient Plasma, Frozen	1 mL
5D-42128F	5-PLASMA Human Factor XIII Deficient Plasma, Frozen	1 mL
5D-42143F	5-PLASMA Human Heparin Cofactor II Deficient Plasma, Frozen	1 mL
5D-42146F	5-PLASMA Human Kininogen Deficient Plasma, Frozen	1 mL
5D-42150F	5-PLASMA Human PAI-1 Deficient Plasma, Frozen	1 mL
5D-42158F	5-PLASMA Human Protein C Deficient Plasma, Frozen	1 mL
5D-42160F	5-PLASMA Human Protein C Inhibitor Deficient Plasma, Frozen	1 mL
5D-42154F	5-PLASMA Human Plasminogen Deficient Plasma, Frozen	1 mL
5D-42226F	5-PLASMA Human Prekallikrein Deficient Plasma, Frozen	1 mL
5D-42162F	5-PLASMA Human Protein S Deficient Plasma, Frozen	1 mL
5D-42233F	5-PLASMA Human TAFI Deficient Plasma, Frozen	1 mL
5D-42255F	5-PLASMA Human TPA and PAI-1 Deficient Plasma, Frozen	1 mL
5D-42250F	5-PLASMA Human TPA Deficient Plasma, Frozen	1 mL
5D-42174F	5-PLASMA Human von Willebrand Factor Deficient Plasma, Frozen	1 mL

IMMUNO- DEPLETED DEFICIENT PLASMA, LYOPHILIZED

5D-42102L	5-PLASMA Human Alpha-2-Antiplasmin Deficient Plasma, Lyophilized	1 mL
5D-42108L	5-PLASMA Human Apolipoprotein H Deficient Plasma, Lyophilized	1 mL
5D-42246L	5-PLASMA Human Antithrombin-Heparin Cofactor II Deficient Plasma, Lyophilized	1 mL
5D-42104L	5-PLASMA Human Antithrombin Deficient Plasma, Lyophilized	1 mL
5D-42128L	5-PLASMA Human Factor XIII Deficient Plasma, Lyophilized	1 mL
5D-42143L	5-PLASMA Human Heparin Cofactor II Deficient Plasma, Lyophilized	1 mL
5D-42150L	5-PLASMA Human PAI-1 Deficient Plasma, Lyophilized	1 mL
5D-42160L	5-PLASMA Human Protein C Inhibitor Deficient Plasma, Lyophilized	1 mL
5D-42158L	5-PLASMA Human Protein C Deficient Plasma, Lyophilized	1 mL
5D-42154L	5-PLASMA Human Plasminogen Deficient Plasma, Lyophilized	1 mL
5D-42226L	5-PLASMA Human Prekallikrein Deficient Plasma, Lyophilized	1 mL
5D-42162L	5-PLASMA Human Protein S Deficient Plasma, Lyophilized	1 mL
5D-42233L	5-PLASMA Human TAFI Deficient Plasma, Lyophilized	1 mL
5D-42170	5-PLASMA Human TFPI depleted plasma	0,5 mL
5D-42174L	5-PLASMA Human von Willebrand Factor Deficient Plasma, Lyophilized	1 mL

CONGENITAL DEFICIENT PLASMA, FROZEN

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

MATCHED PAIR ANTIBODIES FOR HOME MADE ELISAs

5D-18101	5-EIA Anti-human Alpha 1 Antitrypsin, Matched Pair Antibodies for EIA	5 plates
5D-18205	5-EIA Anti-human APC-Protein C Inhibitor Complex, Matched Pair Antibodies for EIA	5 plates
5D-18108	5-EIA Anti-human b2-Glycoprotein-1 (APO-H), Matched Pair Antibodies for EIA	5 plates
5D-18104	5-EIA Anti-human Antithrombin, Matched Pair Antibodies for EIA	5 plates
5D-18132	5-EIA Anti-human Fibrinogen, Matched Pair Antibodies for EIA	5 plates
5D-18164	5-EIA Anti-human Prothrombin, Matched Pair Antibodies for EIA	5 plates
5D-18116	5-EIA Anti-Human Factor V, Matched Pair Antibodies for EIA	5 plates
5D-18118	5-EIA Anti-Human Factor VII, Matched Pair Antibodies for EIA	5 plates
5D-18119	5-EIA Anti-Human Factor VIII:C, Matched Pair Antibodies for EIA	4 plates
5D-18113	5-EIA Anti-Human Factor IX, Matched Pair Antibodies for EIA	5 plates
5D-18121	5-EIA Anti-Human Factor X, Matched Pair Antibodies for EIA	5 plates
5D-18126	5-EIA Anti-Human Factor XI, Matched Pair Antibodies for EIA	5 plates
5D-18127	5-EIA Anti-Human Factor XII, Matched Pair Antibodies for EIA	5 plates
5D-18128	5-EIA Anti-Human Factor XIII, Matched Pair Antibodies for EIA	5 plates
5D-18143	5-EIA Anti-human Heparin Cofactor II, Matched Pair Antibodies for EIA	4 plates
5D-18158	5-EIA Anti-human Protein C, Matched Pair Antibodies for EIA	5 plates

5D-18160	5-EIA Anti-human Protein C Inhibitor, Matched Pair Antibodies for EIA	5 plates
5D-18154	5-EIA Anti-human Plasminogen, Matched Pair Antibodies for EIA	5 plates
5D-18226	5-EIA Anti-human Prekallikrein, Matched Pair Antibodies for EIA	4 plates
5D-18162	5-EIA Anti-human Protein S, Matched Pair Antibodies for EIA	5 plates
5D-18235	5-EIA Anti-human Thrombin-Antithrombin Complex, Matched Pair Ab's for EIA	5 plates
5D-18236	5-EIA Anti-human Thrombin-Heparin Cofactor II Complex, Matched Pair Ab's for EIA	5 plates
5D-18250	5-EIA Anti-human Tissue Plasminogen Activator, Matched Pair Ab's for EIA	5 plates
5D-18174	5-EIA Anti-human von Willebrand Factor, Matched Pair Antibodies for EIA	5 plates
5D-18139	5-EIA Anti-rabbit Fibrinogen, Matched Pair Antibodies for EIA	4 plates
5D-18120	5-EIA Anti-canine Factor VIII:C, Matched Pair Antibodies for EIA	4 plates
5D-18114	5-EIA Anti-canine Factor IX, Matched Pair Antibodies for EIA	4 plates
5D-18105	5-EIA Anti-murine Antithrombin, Matched Pair Antibodies for EIA	4 plates
5D-18138	5-EIA Anti-murine Fibrinogen, Matched Pair Antibodies for EIA	4 plates
5D-18125	5-EIA Anti-murine Factor X, Matched Pair Antibodies for EIA	4 plates
5D-18155	5-EIA Anti-murine Murine Plasminogen, Matched Pair Antibodies for EIA	4 plates

TESTKITS – Ready To Use

5D-55118	RUO	5-ELISA Factor VII	96 Tests
5D-55126	RUO	5-ELISA Factor XI	96 Tests
EM-101210	CE-IVD	Emo-test HIT Confirm®	20-50 tests

NEW! DOAC – REMOVE

Gli anticoagulanti orali nuovi o gli inibitori diretti della trombina (DOAC) (ad es. Dabigatran) e del fattore Xa (ad es. Apixaban, edoxaban e rivaroxaban). classe di farmaci **anticoagulanti** indicati per la prevenzione dell'ictus ed embolia sistemica nella fibrillazione atriale non valvolare sono difficili da quantificare usando gli attuali metodi di coagulazione.

Il *DOAC-Reagent* con veleno di vipera di Russell diluito modificato, viene proposto come possibile nuovo metodo per tutti i DOAC poiché è sensibile ad entrambe le classi di questi inibitori.

5D-82410A	CE-IVD	DOAC-Remove 20 for removal of Direct Oral Anticoagulants from citrated plasma	20 tablets
5D-82410B	CE-IVD	DOAC-Remove 50 for removal of Direct Oral Anticoagulants from citrated plasma	50 tablets
5D-82410C	CE-IVD	DOAC-Remove 250 for removal of Direct Oral Anticoagulants from citrated plasma	250 tablets

NaPTT per il QC **delle impurità** in accordo con la EP 8.0 2.6.22 e **dei dispositivi medici** che sono a contatto con il sangue in accordo con la ISO 10993-4.

REAGENTE NaPTT



Il reagente NAPTT è un fosfolipide sintetico sostituto piastrinico da utilizzare in accordo con le richieste della Farmacopea Europea (EP) per la rilevazione dei fattori della coagulazione attivati nei prodotti terapeutici (European Pharmacopeia 8.0: 2.6.22. Activated Coagulation Factors.)

Inoltre, il reagente NAPTT può essere usato nel tempo di non attivazione parziale delle tromboplastine (NaPTT) nei test per lo studio del contatto di attivazione e per l'ipercoagulazione nei campioni di plasma umano.

Componenti:

Contiene una propria miscela di fosfolipidi sintetici e sodio azide (<0,02%) come conservante. Pronto per l'uso, soluzione di colore blu pallido. 10ml suddivisi in 5 fiale
Stabilità dopo l'apertura: 2 settimane a 2-8 ° C.

Conservazione:

Devono essere conservati tra 2-8 ° C nella confezione originale. La loro data di scadenza è indicata nella confezione.

Reagenti necessari ma non forniti:

- EP Buffer: 0.09 M NaCl, 0.06 M Tris, pH 7.5
- PNP: Platelet-Poor Pooled Normal Plasma
- M/40 Calcium Chloride: 0.025 M CaCl₂·2H₂O

Campioni:

I composti terapeutici devono essere diluiti in EP Buffer. I campioni di plasma devono essere preparati dal 3,2% sangue citrato coagulato mediante centrifugazione per 10 min a 2000g in accordo con la linea guida CLSI (CLSI guidelines on collection, transport and processing of blood specimens. 2008; H21-A5.)

Avvertenze:

Evitare l'attivazione involontaria dei campioni causati da vetro o da altre superfici negativamente caricate come plastica o altro materiale utilizzato nel test. I risultati possono variare a seconda degli strumenti e metodi dell'esposizione dei campioni a superficie di contatto.

I prodotti di attivazione da contatto e altri enzimi procoagulanti possono gradualmente scomparire dai campioni in tempi e modi in funzione della temperatura

Prodotti:

Cod. 51426 - CLOT NAPTT - 5x10ml

**Cod. 40401-A–Normal Plasma -10x2ml
CE-IVD**

**Cod. 40401-B–Normal Plasma -8x5ml
CE-IVD**

**Cod. 44206A – CONTROL FIXa positive
control for NAPTT-10 mIU FIXa - 6 x 1 mL**

**Cod. 44206B – CONTROL FIXa positive
control for NAPTT-20 mIU FIXa - 6 x 1 mL**



THROMBODYNAMICS Analyser T2-T =

REGISTRAZIONE DELLA FIBRINA (T2-F) + GENERAZIONE DI TROMBINA.

L'idea principale della Thrombodynamics di marchio [HEMACORE](#) si basa sulla separazione spaziale delle fasi di attivazione e propagazione della coagulazione.

Lo strumento THROMBODYNAMICS T2-T vi da la possibilità di scegliere se misurare la dinamica spaziotemporale del solo coagulo di fibrina, o in parallelo, misurare anche la dinamica spaziotemporale della generazione di trombina.



Kit e reagenti

Cod. HE-T2T – Thrombodynamics Analyser System T2T- per misurazione di fibrina e trombina

Cod. HE-T2F – Thrombodynamics Analyser System T2F- per misurazione fibrina

Cod. HE-PLS-10 – PLS Kit per 10 misurazioni

Cod. HE-TDX-10 – TDX kit per 10 misurazioni