

Product List

2023



5-Diagnostics

Research and Diagnostic Solutions. Delivered.

Article No.	Product	Size	Storage
ANTIBODIES			
5D-11237S	Anti-bovine Thrombin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12237S	Anti-bovine Thrombin, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10237S	Anti-bovine Thrombin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12120S	Anti-canine Factor VIII:C, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10120S	Anti-canine Factor VIII:C, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-12176S	Anti-canine vWF, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10176S	Anti-canine vWF, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-11101G	Anti-human alpha 1-Antitrypsin, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10101G	Anti-human alpha 1-Antitrypsin, Goat, Purified, IgG	10 mg	-10 to -20°C
5D-15101S	Anti-human alpha 1-Antitrypsin, Sheep, Affinity Purified HRP conjugated, IgG	0.1 mg	-10 to -20°C
5D-11101S	Anti-human alpha 1-Antitrypsin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10101S	Anti-human alpha 1-Antitrypsin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11102G	Anti-human alpha 2-Antiplasmin, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12102G	Anti-human alpha 2-Antiplasmin, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10102G	Anti-human alpha 2-Antiplasmin, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-10102S	Anti-human alpha 2-Antiplasmin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15103G	Anti-human alpha 2-Macroglobulin, Goat, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11103G	Anti-human alpha 2-Macroglobulin, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10103G	Anti-human alpha 2-Macroglobulin, Goat, Purified, IgG	10 mg	-10 to -20°C
5D-11104G	Anti-human ATIII, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10104G	Anti-human ATIII, Goat, Purified, IgG	10 mg	-10 to -20°C
5D-17104S	Anti-human ATIII, Sheep, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-15104S	Anti-human ATIII, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11104S	Anti-human ATIII, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10104S	Anti-human ATIII, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11108G	Anti-human beta 2-Glycoprotein-1 (APO-H), Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12108G	Anti-human beta 2-Glycoprotein-1 (APO-H), Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10108G	Anti-human beta 2-Glycoprotein-1 (APO-H), Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11109G	Anti-human C1 Inhibitor, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12109G	Anti-human C1 Inhibitor, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10109G	Anti-human C1 Inhibitor, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-17113G	Anti-human Factor IX, Goat, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-16113G	Anti-human Factor IX, Goat, Affinity Purified FITC Conjugated, IgG	0.1 mg	2-8°C
5D-15113G	Anti-human Factor IX, Goat, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11113G	Anti-human Factor IX, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12113G	Anti-human Factor IX, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10113G	Anti-human Factor IX, Goat, Purified, IgG	10 mg	-10 to -20°C
5D-15113S	Anti-human Factor IX, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11113S	Anti-human Factor IX, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10113S	Anti-human Factor IX, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-17116S	Anti-human Factor V, Sheep, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-11116S	Anti-human Factor V, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12116S	Anti-human Factor V, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10116S	Anti-human Factor V, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-17118S	Anti-human Factor VII, Sheep, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-16118S	Anti-human Factor VII, Sheep, Affinity Purified FITC Conjugated, IgG	0.1 mg	2-8°C
5D-11118S	Anti-human Factor VII, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12118S	Anti-human Factor VII, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10118S	Anti-human Factor VII, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-17119S	Anti-human Factor VIII:C, Sheep, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-16119S	Anti-human Factor VIII:C, Sheep, Affinity Purified FITC Conjugated, IgG	0.1 mg	2-8°C
5D-11119S	Anti-human Factor VIII:C, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12119S	Anti-human Factor VIII:C, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10119S	Anti-human Factor VIII:C, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11121G	Anti-human Factor X, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12121G	Anti-human Factor X, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10121G	Anti-human Factor X, Goat, Purified, IgG	10 mg	-10 to -20°C
5D-12121R	Anti-human Factor X, Rabbit, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-11121S	Anti-human Factor X, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-17126G	Anti-human Factor XI, Goat, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-11126G	Anti-human Factor XI, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12126G	Anti-human Factor XI, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10126G	Anti-human Factor XI, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11126S	Anti-human Factor XI, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10126S	Anti-human Factor XI, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-11127G	Anti-human Factor XII, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12127G	Anti-human Factor XII, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10127G	Anti-human Factor XII, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11129S	Anti-human Factor XIII (A subunit), Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12129S	Anti-human Factor XIII (A subunit), Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10129S	Anti-human Factor XIII (A subunit), Sheep, Purified, IgG	10 mg	-10 to -20°C

Article No.	Product	Size	Storage
ANTIBODIES			
5D-12128S	Anti-human Factor XIII, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10128S	Anti-human Factor XIII, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12131S	Anti-human Fibrin Fragment E, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10131S	Anti-human Fibrin Fragment E, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12134S	Anti-human Fibrinogen gamma prime, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10134S	Anti-human Fibrinogen gamma prime, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-15132S	Anti-human Fibrinogen, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11132S	Anti-human Fibrinogen, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12132S	Anti-human Fibrinogen, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10132S	Anti-human Fibrinogen, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11140S	Anti-human Fibrinopeptide A, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12140S	Anti-human Fibrinopeptide A, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10140S	Anti-human Fibrinopeptide A, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15143G	Anti-human Heparin Cofactor II, Goat, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11143G	Anti-human Heparin Cofactor II, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10143G	Anti-human Heparin Cofactor II, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11222S	Anti-human Neutrophil Elastase, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12222S	Anti-human Neutrophil Elastase, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10222S	Anti-human Neutrophil Elastase, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12150S	Anti-human PAI-1, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10150S	Anti-human PAI-1, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11160G	Anti-human PCI - Protein C Inhibitor, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12160G	Anti-human PCI - Protein C Inhibitor, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-15154G	Anti-human Plasminogen, Goat, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11154G	Anti-human Plasminogen, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10154G	Anti-human Plasminogen, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11154S	Anti-human Plasminogen, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10154S	Anti-human Plasminogen, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-12156S	Anti-human Platelet Factor 4, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10156S	Anti-human Platelet Factor 4, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-10157S	Anti-human Platelet glycoprotein IIb/IIIa, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15226S	Anti-human Prekallikrein, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11226S	Anti-human Prekallikrein, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10226S	Anti-human Prekallikrein, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11158G	Anti-human Protein C, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10158G	Anti-human Protein C, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-20158M	Anti-human Protein C, Mouse, Monoclonal, IgG	0.5 mg	-10 to -20°C
5D-11158S	Anti-human Protein C, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12158S	Anti-human Protein C, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10158S	Anti-human Protein C, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12162G	Anti-human Protein S, Goat, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10162G	Anti-human Protein S, Goat, Purified, IgG	5 mg	-10 to -20°C
5D-11162S	Anti-human Protein S, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12162S	Anti-human Protein S, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10162S	Anti-human Protein S, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11165S	Anti-human Prothrombin Frag - 1, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-11166S	Anti-human Prothrombin Frag - 2, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-11164S	Anti-human Prothrombin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12164S	Anti-human Prothrombin, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10164S	Anti-human Prothrombin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11233S	Anti-human TAFI, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12233S	Anti-human TAFI, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10170S	Anti-human TFPI, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11230S	Anti-human Thrombin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12230S	Anti-human Thrombin, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10230S	Anti-human Thrombin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-12169S	Anti-human Tissue Factor, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10169S	Anti-human Tissue Factor, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-11250S	Anti-human tPA, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12250S	Anti-human tPA, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10250S	Anti-human tPA, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15172S	Anti-human Vimentin, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11172S	Anti-human Vimentin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10172S	Anti-human Vimentin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15173S	Anti-human Vitronectin, Sheep, Affinity Purified HRP Conjugated, IgG	0.1 mg	-10 to -20°C
5D-11173S	Anti-human Vitronectin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-10173S	Anti-human Vitronectin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-17174G	Anti-human vWF, Goat, Affinity Purified Biotinylated, IgG	0.1 mg	2-8°C
5D-11174G	Anti-human vWF, Goat, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12174G	Anti-human vWF, Goat, HRP conjugated, IgG	0.15 mg	-10 to -20°C
5D-10174G	Anti-human vWF, Goat, Purified, IgG	2.5 mg	-10 to -20°C

Article No.	Product	Size	Storage
ANTIBODIES			
5D-11139S	Anti-rabbit Fibrinogen, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12139S	Anti-rabbit Fibrinogen, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-11238S	Anti-rabbit Thrombin, Sheep, Affinity Purified, IgG	0.5 mg	-10 to -20°C
5D-12238S	Anti-rabbit Thrombin, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10238S	Anti-rabbit Thrombin, Sheep, Purified, IgG	10 mg	-10 to -20°C
5D-15305S	Anti-rabbit, IgG (H&L), Sheep, Affinity Purified, HRP Conjugated, IgG	0.5 mg	-10 to -20°C
5D-12178S	Anti-rat vWF, Sheep, HRP conjugated, IgG	0.2 mg	-10 to -20°C
5D-10178S	Anti-rat vWF, Sheep, Purified, IgG	5 mg	-10 to -20°C
5D-15306D	Anti-sheep, IgG (H&L), Donkey, Affinity Purified, HRP Conjugated, IgG	0.5 mg	-10 to -20°C
5D-19104	Human Antithrombin Neutralization set	10 tests	2-8°C
5D-10301G	Non-immune Sera, Goat	10 mg	-10 to -20°C
5D-10302R	Non-immune Sera, Rabbit	10 mg	-10 to -20°C
5D-10303S	Non-immune Sera, Sheep	20 mg	-10 to -20°C
5D-13303S	Non-immune Sera, Sheep, FITC conjugated	0.1 mg	2-8°C
AUXILIARY REAGENTS			
5D-80430	5-BUFFER USP Tris-NaCl Buffer salts, pH 7.4	1000 mL	RT
5D-80432	5-BUFFER USP Tris-NaCl-PEG-6000 Buffer salts, pH 7.4	1000 mL	RT
5D-80433	5-BUFFER USP/Ph.Eur. Tris-NaCl-BSA Buffer salts, pH 7.4	1000 mL	2-8°C
5D-80431	5-BUFFER USP/Ph.Eur. Tris-NaCl-EDTA Buffer salts, pH 8.4	500 mL	RT
5D-80434	5-BUFFER USP/Ph.Eur. Tris-NaCl-EDTA-PEG-6000 Buffer salts, pH 8.4	1000 mL	RT
5D-82411S	5D Protein Stabilizer	50 mL	2-8°C
5D-82411A	5D Protein Stabilizer	100 mL	2-8°C
5D-82411B	5D Protein Stabilizer	1000 mL	2-8°C
5D-82410A	DOAC-Remove 20	20 tablets	RT
5D-82410C	DOAC-Remove 250	250 tablets	RT
5D-82410B	DOAC-Remove 50	50 tablets	RT
5D-82412	DP Filter	25 pieces	RT
5D-68179-RUO	HEPA-Remove	1 mg	2-8°C
CALIBRATORS & CONTROLS			
5D-44206A	5-CONTROL Factor IXa positive control for NaPTT, 10 mIU	6 x 1 mL	2-8°C
5D-44206B	5-CONTROL Factor IXa positive control for NaPTT, 20 mIU	6 x 1 mL	2-8°C
5D-40401A	5-PLASMA Normal plasma 2	10 x 2 mL	2-8°C
5D-40401B	5-PLASMA Normal plasma 5	8 x 5 mL	2-8°C
CHROMOGENIC & FLUOROGENIC SUBSTRATES			
5D-30801	5-CHROM-02 Kallikrein Chromogenic Substrate	25 mg	2-8°C
5D-30802	5-CHROM-03 Plasmin and Plasminogen-SK Chromogenic Substrate	25 mg	2-8°C
5D-30803	5-CHROM-22 FXa Chromogenic Substrate	25 mg	2-8°C
5D-30804	5-CHROM-32 FXa Chromogenic Substrate	25 mg	2-8°C
5D-30805	5-CHROM-38 Thrombin Chromogenic Substrate	25 mg	2-8°C
5D-30806	5-CHROM-44 Urokinase Chromogenic Substrate	25 mg	2-8°C
5D-30807	5-CHROM-65 FXa Chromogenic Substrate	25 mg	2-8°C
5D-30808	5-CHROM-66 Activated Protein C Chromogenic Substrate	25 mg	2-8°C
5D-30809	5-CHROM-81 Thrombin Chromogenic Substrate (Tos-Gly-Pro-Arg-pNA. AcOH)	25 mg	2-8°C
5D-30812	5-CHROM-88 tPA and Broad Spectrum Chromogenic Substrate	25 mg	2-8°C
DEFICIENT PLASMAS			
Deficient Plasma, Frozen (5-PLASMA)			
5D-42102F	Human Alpha-2-Antiplasmin Deficient Plasma, Frozen	1 mL	-60°C
5D-42104F	Human Antithrombin Deficient Plasma, Frozen	1 mL	-60°C
5D-42246F	Human Antithrombin-Heparin Cofactor II Deficient Plasma, Frozen	1 mL	-60°C
5D-42108F	Human Apolipoprotein H Deficient Plasma, Frozen	1 mL	-60°C
5D-42132F	Human Fibrinogen Deficient Plasma, Frozen	1 mL	-60°C
5D-42132FB	Human Fibrinogen Deficient Plasma, Frozen	10 mL	-60°C
5D-42164F	Human Factor II Deficient Plasma, Frozen	1 mL	-60°C
5D-42113F	Human Factor IX Deficient Plasma, Frozen	1 mL	-60°C
5D-42116F	Human Factor V Deficient Plasma, Frozen	1 mL	-60°C
5D-42118F	Human Factor VII Deficient Plasma, Frozen	1 mL	-60°C
5D-42119F	Human Factor VIII Deficient Plasma, Frozen	1 mL	-60°C
5D-42121F	Human Factor X Deficient Plasma, Frozen	1 mL	-60°C
5D-42126F	Human Factor XI Deficient Plasma, Frozen	1 mL	-60°C
5D-42127F	Human Factor XII Deficient Plasma, Frozen	1 mL	-60°C
5D-42128F	Human Factor XIII Deficient Plasma, Frozen	1 mL	-60°C
5D-42143F	Human Heparin Cofactor II Deficient Plasma, Frozen	1 mL	-60°C
5D-42146F	Human Kininogen Deficient Plasma, Frozen	1 mL	-60°C
5D-42150F	Human PAI-1 Deficient Plasma, Frozen	1 mL	-60°C
5D-42154F	Human Plasminogen Deficient Plasma, Frozen	1 mL	-60°C
5D-42226F	Human Prekallikrein Deficient Plasma, Frozen	1 mL	-60°C
5D-42158F	Human Protein C Deficient Plasma, Frozen	1 mL	-60°C

Article No.	Product	Size	Storage
DEFICIENT PLASMAS			
5D-42160F	Human Protein C Inhibitor Deficient Plasma, Frozen	1 mL	-60°C
5D-42162F	Human Protein S Deficient Plasma, Frozen	1 mL	-60°C
5D-42233F	Human TAFI Deficient Plasma, Frozen	1 mL	-60°C
5D-42255F	Human TPA and PAI-1 Deficient Plasma, Frozen	1 mL	-60°C
5D-42250F	Human TPA Deficient Plasma, Frozen	1 mL	-60°C
5D-42174F	Human von Willebrand Factor Deficient Plasma, Frozen	1 mL	-60°C
Deficient Plasma, Lyophilised (5-PLASMA)			
5D-42102L	Human Alpha-2-Antiplasmin Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42104L	Human Antithrombin Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42128L	Human Factor XIII Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42154L	Human Plasminogen Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42226L	Human Prekallikrein Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42158L	Human Protein C Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42162L	Human Protein S Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42233L	Human TAFI Deficient Plasma, Lyophilized	1 mL	2-8°C
5D-42174L	Human von Willebrand Factor Deficient Plasma, Lyophilized	1 mL	2-8°C
INHIBITOR PLASMAS			
Inhibitor Plasma, Frozen (5-PLASMA)			
5D-47164F	Human Factor II Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-47113F	Human Factor IX Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-47116F	Human Factor V Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-47118F	Human Factor VII Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-48118F	Human Factor VII Inhibitor Plasma, Moderate, Frozen	1 mL	-60°C
5D-49118F	Human Factor VII Inhibitor Plasma, Severe, Frozen	1 mL	-60°C
5D-47119F	Human Factor VIII Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-48119F	Human Factor VIII Inhibitor Plasma, Moderate, Frozen	1 mL	-60°C
5D-49119F	Human Factor VIII Inhibitor Plasma, Severe, Frozen	1 mL	-60°C
5D-47121F	Human Factor X Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-48121F	Human Factor X Inhibitor Plasma, Moderate, Frozen	1 mL	-60°C
5D-49121F	Human Factor X Inhibitor Plasma, Severe, Frozen	1 mL	-60°C
5D-47126F	Human Factor XI Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
5D-48126F	Human Factor XI Inhibitor Plasma, Moderate, Frozen	1 mL	-60°C
5D-49126F	Human Factor XI Inhibitor Plasma, Severe, Frozen	1 mL	-60°C
5D-47127F	Human Factor XII Inhibitor Plasma, Mild, Frozen	1 mL	-60°C
Inhibitor Plasma, Lyophilised (5-PLASMA)			
5D-47113L	Human Factor IX Inhibitor Plasma, Mild, Lyophilized	1 mL	2-8°C
5D-47119L	Human Factor VIII Inhibitor Plasma, Mild, Lyophilized	1 mL	2-8°C
5D-48119L	Human Factor VIII Inhibitor Plasma, Moderate, Lyophilized	1 mL	2-8°C
5D-49119L	Human Factor VIII Inhibitor Plasma, Severe, Lyophilized	1 mL	2-8°C
PROTEINS & ENZYMES			
5D-62106	5-ENZYME Aprotinin	250 mg	2-8°C
5D-67111	5-ENZYME Convulxin	50 µg	-18 to -22°C
5D-60217	5-ENZYME Factor Xa (Bovine)	30 µg	2-8°C
5D-60237	5-ENZYME Thrombin (Bovine)	21 IU	2-8°C
5D-60230	5-ENZYME Thrombin (Human)	100 IU	2-8°C
5D-60104	5-PROTEIN Antithrombin (Human)	10 IU	2-8°C
TESTKITS			
5D-51426	5-CLOT NaPTT reagent	5 x 10 mL	2-8°C
5D-55501	5-ELISA ADAMTS-13 Antigen incl. calibrator/controls	12x8 Tests	2-8°C
5D-55118	5-ELISA Factor VII	96 Tests	2-8°C
5D-55120	5-ELISA Factor VIII Plus	96 Tests	2-8°C
5D-55119	5-ELISA Factor VIII	96 Tests	2-8°C
5D-55126	5-ELISA Factor XI	96 Tests	2-8°C
5D-90451	5-TEST EP-LMWH Anti-IIa starter set	SET	Mixed Storage
5D-90452	5-TEST EP-LMWH Anti-Xa starter set	SET	Mixed Storage
5D-90453	5-TEST EP-UFH Anti-IIa starter set	SET	Mixed Storage
5D-90454	5-TEST EP-UFH Anti-Xa starter set	SET	Mixed Storage
5D-90455	5-TEST USP-LMWH Anti-IIa starter set	SET	Mixed Storage
5D-90456	5-TEST USP-LMWH Anti-Xa starter set	SET	Mixed Storage
5D-90457	5-TEST USP-UFH Anti-IIa starter set	SET	Mixed Storage
5D-90458	5-TEST USP-UFH Anti-Xa starter set	SET	Mixed Storage

Article No.	Product	Size	Storage
TESTKITS			
Matched Pair Antibodies (5-EIA)			
5D-82441	5-EIA Starter Kit, 5 plates (Buffer-Pak)	5 plates	2-8°C
5D-18114	Anti-canine Factor IX, Matched Pair Antibodies for EIA	4 plates	-10 to -20°C
5D-18120	Anti-canine Factor VIII:C, Matched Pair Antibodies for EIA	4 plates	2-8°C
5D-18101	Anti-human Alpha 1 Antitrypsin, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18104	Anti-human Antithrombin, Matched Pair Antibodies for EIA	5 plates	2-8°C
5D-18108	Anti-human b2-Glycoprotein-1 (APO-H), Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18113	Anti-human Factor IX, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18116	Anti-human Factor V, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18118	Anti-human Factor VII, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18119	Anti-human Factor VIII:C, Matched Pair Antibodies for EIA	4 plates	2-8°C
5D-18121	Anti-human Factor X, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18126	Anti-human Factor XI, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18127	Anti-human Factor XII, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18128	Anti-human Factor XIII, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18132	Anti-human Fibrinogen, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18154	Anti-human Plasminogen, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18226	Anti-human Prekallikrein, Matched Pair Antibodies for EIA	4 plates	-10 to -20°C
5D-18158	Anti-human Protein C, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18162	Anti-human Protein S, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18164	Anti-human Prothrombin, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18235	Anti-human Thrombin-Antithrombin Complex, Matched Pair Antibodies for EIA	5 plates	2-8°C
5D-18250	Anti-human Tissue Plasminogen Activator, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18174	Anti-human von Willebrand Factor, Matched Pair Antibodies for EIA	5 plates	-10 to -20°C
5D-18138	Anti-murine Fibrinogen, Matched Pair Antibodies for EIA	4 plates	-10 to -20°C

For further information about our products please visit our website <https://5-diagnostics.com/> or send us an email to info@5-diagnostics.com. The products listed in this document represent the current product range at the time of preparation. Subject to errors. It can be changed at any time. All brands, product names and logos are the property of their respective owners.

PL2023/V2