

Polyclonal Antibodies	Host	Cat. No.	Size				
Fibrinogen, human					PAI-1 - Plasminogen Activator Inhibitor type 1, human		
purified IgG	Sheep	SAFG-IG	10 mg		purified IgG	Sheep	SAPAI-IG 10 mg
affinity purified IgG	Sheep	SAFG-AP	0.5 mg		peroxidase conjugated IgG	Sheep	SAPAI-HRP 0.2 mg
peroxidase conjugated IgG	Sheep	SAFG-HRP	0.2 mg		Protein C Inhibitor (PCI, or PAI-3)		
Matched Pair Capture & Detecting Antibodies For EIA of Fibrinogen		FG-EIA	5 plates		purified IgG	Goat	GAPCI-IG 10 mg
Fibrinogen, rabbit					affinity purified IgG	Goat	GAPCI-AP 0.5 mg
purified IgG	Sheep	SARFG-IG	10 mg		peroxidase conjugated IgG	Goat	GAPCI-HRP 0.2 mg
affinity purified IgG	Sheep	SARFG-AP	0.5 mg		purified IgG	Sheep	SAPCI-IG 10 mg
peroxidase conjugated IgG	Sheep	SARFG-HRP	0.2 mg		Matched Pair Capture & Detecting Antibodies For EIA of Protein C Inhibitor (or PAI-3) For EIA of APC-PCI Complex		PCI-EIA 5 plates APCPCI-EIA 5 plates
Matched Pair Capture & Detecting Antibodies For EIA of Rabbit Fibrinogen		RBFG-EIA	4 plates		Neutrophil Elastase, human		
Fibrinogen, rat					purified IgG	Sheep	SANE-IG 10 mg
purified IgG	Sheep	SARTF-IG	10 mg		affinity purified IgG	Sheep	SANE-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SARTF-HRP	0.2 mg		peroxidase conjugated IgG	Sheep	SANE-HRP 0.2 mg
Fibrin Fragment E, human					ATIII - Antithrombin, human		
purified IgG	Sheep	SAFNE-IG	10 mg		purified IgG	Goat	GAAT-IG 10 mg
peroxidase conjugated IgG	Sheep	SAFNE-HRP	0.2 mg		affinity purified IgG	Goat	GAAT-AP 0.5 mg
Fibrinopeptide A (1-16 specific), human					purified IgG	Sheep	SAAT-IG 10 mg
purified IgG	Sheep	SAFPA-IG	10 mg		affinity purified IgG	Sheep	SAAT-AP 0.5 mg
affinity purified IgG	Sheep	SAFPA-AP	0.5 mg		affinity purified, peroxidase conj. IgG	Sheep	SAAT-APHRP 0.1 mg
peroxidase conjugated IgG	Sheep	SAFPA-HRP	0.2 mg		Matched Pair Capture & Detecting Antibodies For EIA of Antithrombin For EIA of T-AT Complex		ATIII-EIA 5 plates TAT-EIA 5 plates
Prothrombin, human					Matched Pair Inhibitor and Control Antibodies For Neutralization of Antithrombin		AT-NU10 10 det.
purified IgG	Sheep	SAFII-IG	10 mg		ATIII - Antithrombin, rabbit		
affinity purified IgG	Sheep	SAFII-AP	0.5 mg		purified IgG	Sheep	SARAT-IG 10 mg
peroxidase conjugated IgG	Sheep	SAFII-HRP	0.2 mg		affinity purified IgG	Sheep	SARAT-AP 0.5 mg
Matched Pair Capture & Detecting Antibodies For EIA of Prothrombin		FII-EIA	5 plates		peroxidase conjugated IgG	Sheep	SARAT-HRP 0.2 mg
Prothrombin Fragments, human					Heparin Cofactor II, human		
Fragment -1, affinity purified IgG	Sheep	SAFII-F1AP	0.5 mg		purified IgG	Goat	GAHC2-IG 5 mg
Fragment -2, affinity purified IgG	Sheep	SAFII-F2AP	0.5 mg		affinity purified IgG	Goat	GAHC2-AP 0.5 mg
Thrombin, human					affinity purified, peroxidase conj. IgG	Goat	GAHC2-APHRP 0.1 mg
purified IgG	Sheep	SAHT-IG	10 mg		purified IgG	Sheep	SAHC2-IG 10 mg
affinity purified IgG	Sheep	SAHT-AP	0.5 mg		Matched Pair Capture & Detecting Antibodies For EIA of Heparin Cofactor II For EIA of Thrombin-HC II Complex		HCII-EIA 4 plates THCII-EIA 5 plates
peroxidase conjugated IgG	Sheep	SAHT-HRP	0.2 mg		Matched Pair Inhibitor and Control Antibodies For Neutralization of Heparin Cofactor II		HCII-NU10 10 det.
Matched Pair Capture & Detecting Antibodies For EIA of Thrombin-HCII Complex		TAT-EIA	5 plates		Tissue Factor, human		
Thrombin, bovine					purified IgG	Sheep	SATF-IG 10 mg
purified IgG	Sheep	SABT-IG	10 mg		Matched Pair Capture & Detecting Antibodies For EIA of Tissue Factor		TF-EIA 4 plates
affinity purified IgG	Sheep	SABT-AP	0.5 mg		Tissue Factor Pathway Inhibitor, human		
peroxidase conjugated IgG	Sheep	SABT-HRP	0.2 mg		purified IgG	Sheep	SATFPI-IG 10 mg
Thrombin, rabbit					TAFI - Thrombin Activatable Fibrinolysis Inh., human		
purified IgG	Sheep	SART-IG	10 mg		purified IgG	Sheep	SATAFI-IG 10 mg
affinity purified IgG	Sheep	SART-AP	0.5 mg		affinity purified IgG	Sheep	SATAFI-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SART-HRP	0.2 mg		peroxidase conjugated IgG	Sheep	SATAFI-HRP 0.2 mg
Factor V, human					Matched Pair Capture & Detecting Antibodies For EIA of TAFI		TAFI-EIA 4 plates
purified IgG	Sheep	SAFV-IG	10 mg		α2-Antiplasmin, human		
affinity purified IgG	Sheep	SAFV-AP	0.5 mg		purified IgG	Goat	GA2AP-IG 5 mg
peroxidase conjugated IgG	Sheep	SAFV-HRP	0.2 mg		affinity purified IgG	Goat	GA2AP-AP 0.5 mg
Matched Pair Capture & Detecting Antibodies For EIA of Factor V		FV-EIA	5 plates		peroxidase conjugated IgG	Goat	GA2AP-HRP 0.2 mg
Factor V, bovine					purified IgG	Sheep	SA2AP-IG 10 mg
purified IgG	Sheep	SABFV-IG	10 mg		affinity purified IgG	Sheep	SA2AP-AP 0.5 mg
affinity purified IgG	Sheep	SABFV-AP	0.5 mg		α1-Antitrypsin, human		
peroxidase conjugated IgG	Sheep	SABFV-HRP	0.2 mg		purified IgG	Goat	GA1AT-IG 10 mg
Factor VII, human					affinity purified IgG	Goat	GA1AT-AP 0.5 mg
purified IgG	Sheep	SAFVII-IG	10 mg		purified IgG	Sheep	SA1AT-IG 10 mg
affinity purified IgG	Sheep	SAFVII-AP	0.5 mg		affinity purified IgG	Sheep	SA1AT-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SAFVII-HRP	0.2 mg		affinity purified, peroxidase conj. IgG	Sheep	SA1AT-APHRP 0.1 mg
Matched Pair Capture & Detecting Antibodies For EIA of Factor VII		FVII-EIA	5 plates		Matched Pair Capture & Detecting Antibodies For EIA of APC-α1AT Complex		APCAT-EIA 5 plates
Factor VIII:C, human					α2-Macroglobulin, human		
purified IgG	Sheep	SAF8C-IG	10 mg		purified IgG	Goat	GAA2M-IG 10 mg
affinity purified IgG	Sheep	SAF8C-AP	0.5 mg		affinity purified IgG	Goat	GAA2M-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SAF8C-HRP	0.2 mg		affinity purified, peroxidase conj. IgG	Goat	GAA2M-APHRP 0.2 mg
Matched Pair Capture & Detecting Antibodies For EIA of Factor VIII:C		F8C-EIA	4 plates		β2-Glycoprotein-1 (APO-H), human		
von Willebrand Factor, human					purified IgG	Goat	GAB2G-IG 5 mg
purified IgG	Goat	GAVWF-IG	2.5 mg		affinity purified IgG	Goat	GAB2G-AP 0.5 mg
affinity purified IgG	Goat	GAVWF-AP	0.5 mg		peroxidase conjugated IgG	Goat	GAB2G-HRP 0.2 mg
peroxidase conjugated IgG	Goat	GAVWF-HRP	0.15 mg				
Matched Pair Capture & Detecting Antibodies For EIA of von Willebrand Factor		VWF-EIA	5 plates				
von Willebrand Factor, canine							
purified IgG	Sheep	SACWF-IG	5 mg				

Polyclonal Antibodies	Host	Cat. No.	Size	
peroxidase conjugated IgG	Sheep	SACWF-HRP	0.2 mg	Matched Pair Capture & Detecting Antibodies For EIA of β 2-Glycoprotein-1 (APO-H)
von Willebrand Factor, rat				
purified IgG	Sheep	SARTW-IG	5 mg	β2-Glycoprotein-1 (APO-H), rabbit
peroxidase conjugated IgG	Sheep	SARTW-HRP	0.2 mg	
Factor IX, human				Sheep SARBG-IG 5 mg
purified IgG	Goat	GAFIX-IG	10 mg	
affinity purified IgG	Goat	GAFIX-AP	0.5 mg	Sheep SARBG-AP 0.5 mg
peroxidase conjugated IgG	Goat	GAFIX-HRP	0.2 mg	Sheep SARBG-HRP 0.2 mg
affinity purified, peroxidase conj. IgG	Goat	GAFIX-APHRP	0.1 mg	Platelet Factor 4, human
purified IgG	Sheep	SAFIX-IG	10 mg	
affinity purified IgG	Sheep	SAFIX-AP	0.5 mg	Sheep SAPF4-IG 10 mg
affinity purified, peroxidase conj. IgG	Sheep	SAFIX-APHRP	0.1 mg	Sheep SAPF4-AP 0.5 mg
Matched Pair Capture & Detecting Antibodies For EIA of Factor IX		FIX-EIA	5 plates	Sheep SAPF4-HRP 0.2 mg
Factor X, human				Vitronectin, human
purified IgG	Goat	GAFX-IG	10 mg	
affinity purified IgG	Goat	GAFX-AP	0.5 mg	Sheep SAVN-IG 10 mg
peroxidase conjugated IgG	Goat	GAFX-HRP	0.2 mg	Sheep SAVN-AP 0.5 mg
purified IgG	Sheep	SAFX-IG	10 mg	Sheep SAVN-APHRP 0.1 mg
affinity purified IgG	Sheep	SAFX-AP	0.5 mg	Vimentin, human
peroxidase conjugated IgG	Rabbit	RAFX-HRP	0.2 mg	
Matched Pair Capture & Detecting Antibodies For EIA of Factor X		FX-EIA	5 plates	Sheep SAVM-IG 10 mg
Factor XI, human				Sheep SAVM-AP 0.5 mg
purified IgG	Goat	GAFXI-IG	5 mg	Sheep SAVM-APHRP 0.1 mg
affinity purified IgG	Goat	GAFXI-AP	0.5 mg	Antibodies to Endothelial Protein C Receptor
peroxidase conjugated IgG	Goat	GAFXI-HRP	0.2 mg	
Matched Pair Capture & Detecting Antibodies For EIA of Factor XI		FXI-EIA	5 plates	Anti-human Endothelial Protein C Receptor (EPCR)
Factor XII, human				sheep, purified IgG SAEPCR-IG
purified IgG	Goat	GAFXII-IG	5 mg	sheep, affinity purified IgG SAEPCR-AP
affinity purified IgG	Goat	GAFXII-AP	0.5 mg	sheep, affinity pur. peroxidase conj. IgG SAEPCR-APHRP
peroxidase conjugated IgG	Goat	GAFXII-HRP	0.2 mg	C1s Complement Component, human
Matched Pair Capture & Detecting Antibodies For EIA of Factor XII		FXII-EIA	5 plates	
Factor XIII, human				purified IgG GAC1S-IG 5 mg
purified IgG	Sheep	SAFXIII-IG	10 mg	Goat GAC1S-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SAFXIII-HRP	0.2 mg	Goat GAC1S-HRP 0.2 mg
Matched Pair Capture & Detecting Antibodies For EIA of Factor XIII		FXIII-EIA	5 plates	C1 Inhibitor, human
Factor XIII (A subunit), human				
purified IgG	Sheep	SAF13A-IG	10 mg	purified IgG GACINH-IG 5 mg
affinity purified IgG	Sheep	SAF13A-AP	0.5 mg	Goat GACINH-AP 0.5 mg
peroxidase conjugated IgG	Sheep	SAF13A-HRP	0.2 mg	Goat GACINH-HRP 0.2 mg
Prekallikrein, human				Glycoprotein IIb/IIIa, human
purified IgG	Sheep	SAPK-IG	10 mg	
peroxidase conjugated IgG	Sheep	SAPK-HRP	0.2 mg	purified IgG SA2B3A-IG 10 mg
Protein C, human				Hirudin
purified IgG	Goat	GAPC-IG	5 mg	
affinity purified IgG	Goat	GAPC-AP	0.5 mg	purified IgG SAHD-IG 10 mg
peroxidase conjugated IgG	Goat	GAPC-HRP	0.2 mg	Sheep SAHD-AP 0.5 mg
purified IgG	Sheep	SAPC-IG	10 mg	Sheep SAHD-HRP 0.2 mg
affinity purified IgG	Sheep	SAPC-AP	0.5 mg	Creatine Kinase - BB, human
peroxidase conjugated IgG	Sheep	SAPC-HRP	0.2 mg	
murine monoclonal, epitope on activation peptide	Mouse	MAPC-IG		purified IgG GACKBB-IG 5 mg
Matched Pair Capture & Detecting Antibodies For EIA of Protein C		PC-EIA	5 plates	Goat GACKBB-AP 0.5 mg
For EIA of APC- α 1AT Complex		APCAT-EIA	5 plates	Goat GACKBB-APHRP 0.1 mg
For EIA of APC-PCI Complex		APCPCI-EIA	5 plates	Purified IgG from Non-Immune Sera
Protein S, human				
purified IgG	Goat	GAPS-IG	5 mg	non-immune IgG NIR-IG 10 mg
affinity purified IgG	Goat	GAPS-HRP	0.2 mg	non-immune IgG NIS-IG 20 mg
purified IgG	Sheep	SAPS-IG	10 mg	non-immune IgG NIG-IG 10 mg
affinity purified IgG	Sheep	SAPS-AP	0.5 mg	IgG (H&L), mouse
peroxidase conjugated IgG	Sheep	SAPS-HRP	0.2 mg	
Matched Pair Capture & Detecting Antibodies For EIA of Protein S		PS-EIA	5 plates	affinity purified, peroxidase conj. IgG GAM-APHRP 0.5 mg
Plasminogen, human				IgG (H&L), rabbit
purified IgG	Goat	GAPG-IG	5 mg	
affinity purified IgG	Goat	GAPG-AP	0.5 mg	affinity purified, peroxidase conj. IgG SAR-APHRP 0.5 mg
affinity purified, peroxidase conj. IgG	Goat	GAPG-APHRP	0.1 mg	IgG (H&L), sheep
Matched Pair Capture & Detecting Antibodies For EIA of Plasminogen		PG-EIA	5 plates	
tPA - Tissue-type Plasminogen Activator, human				affinity purified, peroxidase conj. IgG DAS-APHRP 0.5 mg
purified IgG	Sheep	SATPA-IG	10 mg	IgG (H&L), goat
affinity purified IgG	Sheep	SATPA-AP	0.5 mg	
peroxidase conjugated IgG	Sheep	SATPA-HRP	0.2 mg	affinity purified, peroxidase conj. IgG RAG-APHRP 0.5 mg



ANTIKÖRPER Produktliste

Polyclonal Antibodies	Host	Cat. No.	Size
Matched Pair Capture & Detecting Antibodies For EIA of tPA		TPA-EIA	5 plates