

6-XHISPAI	Human PAI-1 (6-X His Tag)	0.5 mg	809-Eur	Molecular Innovations	human
6-XHISPAI	Human PAI-1 (6-X His Tag)	1.0 mg	1289-Eur	Molecular Innovations	human
6X-HISPAI	PAI - 1 Human PAI-1 (stable mutant - N-terminal poly-histidine tag)	0.5 mg	716-Eur	Molecular Innovations	
6X-HISPAI	PAI - 1 Human PAI-1 (stable mutant - N-terminal poly-histidine tag)	1.0 mg	1141-Eur	Molecular Innovations	
AHT-GF	ANIMAL IMMUNOGLOBULINS , Armenian Hamster IgG, Protein G Purified	50 mg	506-Eur	Molecular Innovations	
AHT-GF	ANIMAL IMMUNOGLOBULINS , Armenian Hamster IgG, Protein G Purified	100 mg	912-Eur	Molecular Innovations	
ANHT	Anhydrotrypsin	0.1 mg	425-Eur	Molecular Innovations	
ANHT	Anhydrotrypsin	1.0 mg	2656-Eur	Molecular Innovations	
ANHT	ANHYDROTRYPSIN Anhydrotrypsin	0.1 mg	376-Eur	Molecular Innovations	
ANHT	ANHYDROTRYPSIN Anhydrotrypsin	1.0 mg	2651-Eur	Molecular Innovations	
ANHT-I	Immobilized Anhydrotrypsin	1.0 ml	669-Eur	Molecular Innovations	
ANHT-I	Immobilized Anhydrotrypsin	10 ml	4888-Eur	Molecular Innovations	
ANHT-I	ANHYDROTRYPSIN Immobilized Anhydrotrypsin	1.0 ml	592-Eur	Molecular Innovations	
ANHT-I	ANHYDROTRYPSIN Immobilized Anhydrotrypsin	10 ml	4347-Eur	Molecular Innovations	
APAI	Human PAI-1 (pancreatic elastase inhibitor)	0.5 mg	917-Eur	Molecular Innovations	human
APAI	Human PAI-1 (pancreatic elastase inhibitor)	1.0 mg	1663-Eur	Molecular Innovations	human
APAI	PAI - 1 Human PAI -1 Elastase specific mutant	0.5 mg	811-Eur	Molecular Innovations	
APAI	PAI - 1 Human PAI -1 Elastase specific mutant	1.0 mg	1472-Eur	Molecular Innovations	
ASBSA	Rabbit Anti Bovine Serum Albumin antiserum	1.0 ml	291-Eur	Molecular Innovations	polyclonal
ASBSA	Rabbit Anti Bovine Serum Albumin antiserum	10 ml	1479-Eur	Molecular Innovations	polyclonal

ASBSA	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA antiserum	1.0 ml	258-Eur	Molecular Innovations	
ASBSA	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA antiserum	10 ml	1695-Eur	Molecular Innovations	
ASBSA-GF	Rabbit Anti BSA IgG fraction	1.0 mg	291-Eur	Molecular Innovations	polyclonal
ASBSA-GF	Rabbit Anti BSA IgG fraction	10 mg	1893-Eur	Molecular Innovations	polyclonal
ASBSA-GF	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
ASBSA-GF	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction	10 mg	1695-Eur	Molecular Innovations	
ASBSA-GF-BIO	Biotin Labeled Anti Bovine Serum Albumin	1.0 mg	351-Eur	Molecular Innovations	labeled
ASBSA-GF-BIO	Biotin Labeled Anti Bovine Serum Albumin	10 mg	1835-Eur	Molecular Innovations	labeled
ASBSA-GF-BIO	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, biotin labeled	1.0 mg	310-Eur	Molecular Innovations	
ASBSA-GF-BIO	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, biotin labeled	10 mg	2116-Eur	Molecular Innovations	
ASBSA-GF-FITC	FITC Labeled Anti Bovine Serum Albumin	1.0 mg	351-Eur	Molecular Innovations	labeled
ASBSA-GF-FITC	FITC Labeled Anti Bovine Serum Albumin	10 mg	1835-Eur	Molecular Innovations	labeled
ASBSA-GF-FITC	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, fluorescein labeled	1.0 mg	310-Eur	Molecular Innovations	
ASBSA-GF-FITC	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, fluorescein labeled	10 mg	2116-Eur	Molecular Innovations	
ASBSA-GF-HRP	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
ASBSA-GF-HRP	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
ASBSA-GF-HT	Affinity Purified Anti Bovine Serum Albumin	0.1 mg	410-Eur	Molecular Innovations	bovine
ASBSA-GF-HT	Affinity Purified Anti Bovine Serum Albumin	1.0 mg	3445-Eur	Molecular Innovations	bovine
ASBSA-GF-HT	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA, affinity purified	0.1 mg	363-Eur	Molecular Innovations	
ASBSA-GF-HT	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti BSA, affinity purified	1.0 mg	2536-Eur	Molecular Innovations	
ASBSA-GF-HT-BIO	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Biotin-labeled Rabbit anti BSA, affinity purified	0.1 mg	429-Eur	Molecular Innovations	

ASBSA-GF-HT-BIO	BSA POLYCLONAL ANTIBODIES (HOST RABBIT) Biotin-labeled Rabbit anti BSA, affinity purified	1.0 mg	3072-Eur	Molecular Innovations	
ASCKPG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Anti Chicken Plasminogen IgG	1.0 mg	376-Eur	Molecular Innovations	
ASCKPG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Anti Chicken Plasminogen IgG	10 mg	2651-Eur	Molecular Innovations	
ASHA2AP	Anti Human antiplasmin antiserum	1.0 ml	425-Eur	Molecular Innovations	human
ASHA2AP	Anti Human antiplasmin antiserum	10 ml	2348-Eur	Molecular Innovations	human
ASHA2AP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin antiserum	1.0 ml	376-Eur	Molecular Innovations	
ASHA2AP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin antiserum	10 ml	2651-Eur	Molecular Innovations	
ASHA2AP-GF	Anti Human antiplasmin IgG fraction	1.0 mg	425-Eur	Molecular Innovations	human
ASHA2AP-GF	Anti Human antiplasmin IgG fraction	10 mg	2348-Eur	Molecular Innovations	human
ASHA2AP-GF	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction	1.0 mg	376-Eur	Molecular Innovations	
ASHA2AP-GF	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction	10 ml	2651-Eur	Molecular Innovations	
ASHA2AP-GF-BIO	Biotin Labeled Anti Human antiplasmin IgG	1.0 mg	550-Eur	Molecular Innovations	labeled
ASHA2AP-GF-BIO	Biotin Labeled Anti Human antiplasmin IgG	10 mg	3147-Eur	Molecular Innovations	labeled
ASHA2AP-GF-BIO	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, biotin labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHA2AP-GF-BIO	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, biotin labeled	10 mg	3530-Eur	Molecular Innovations	
ASHA2AP-GF-FITC	FITC Labeled Anti Human antiplasmin IgG	1.0 mg	550-Eur	Molecular Innovations	labeled
ASHA2AP-GF-FITC	FITC Labeled Anti Human antiplasmin IgG	10 mg	4470-Eur	Molecular Innovations	labeled
ASHA2AP-GF-FITC	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, FITC labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHA2AP-GF-FITC	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, FITC labeled	10 mg	3530-Eur	Molecular Innovations	

ASHA2AP-GF-HRP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, HRP labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHA2AP-GF-HRP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antiplasmin IgG fraction, HRP labeled	10 mg	3530-Eur	Molecular Innovations	
ASHATF-GF-HT	Anti Human ATF IgG fraction - high titer	0.02 ml	550-Eur	Molecular Innovations	human
ASHATF-GF-HT	Anti Human ATF IgG fraction - high titer	0.1 ml	3027-Eur	Molecular Innovations	human
ASHATF-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human amino terminal fragment of uPA, affinity purified	0.02 ml	487-Eur	Molecular Innovations	
ASHATF-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human amino terminal fragment of uPA, affinity purified	0.1 ml	2679-Eur	Molecular Innovations	
ASHATIII	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASHATIII	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III antiserum	10 ml	2307-Eur	Molecular Innovations	
ASHATIII-GF	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASHATIII-GF	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASHATIII-GF-BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHATIII-GF-BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
ASHATIII-GF-FITC	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHATIII-GF-FITC	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
ASHATIII-GF-HRP	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHATIII-GF-HRP	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	

ASHATIII-GF-HT	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
ASHATIII-GF-HT	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human antithrombin III, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
ASHCB-AS	Anti-Cathepsin B, Human Liver, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHCB-AS	Anti-Cathepsin B, Human Liver, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHCB-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin B, Human Liver, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	
ASHCB-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin B, Human Liver, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHCD-AS	Anti-Cathepsin D, Human Liver, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHCD-AS	Anti-Cathepsin D, Human Liver, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHCD-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin D, Human Liver, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	
ASHCD-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin D, Human Liver, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHCG-AS	Anti-Cathepsin G, Human Neutrophil, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHCG-AS	Anti-Cathepsin G, Human Neutrophil, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHCG-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin G, Human Neutrophil, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	
ASHCG-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin G, Human Neutrophil, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHCH-AS	Anti-Cathepsin H, Human Liver, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHCH-AS	Anti-Cathepsin H, Human Liver, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHCH-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin H, Human Liver, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	

ASHCH-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Cathepsin H, Human Liver, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHEC-GF	Anti-Catalase, Human Erythrocyte, Rabbit IgG Fraction	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHEC-GF	Anti-Catalase, Human Erythrocyte, Rabbit IgG Fraction	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHEC-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Catalase, Human Erythrocyte, Rabbit IgG Fraction	1.0 ml	338-Eur	Molecular Innovations	
ASHEC-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Catalase, Human Erythrocyte, Rabbit IgG Fraction	10 ml	2762-Eur	Molecular Innovations	
ASHFBGN	Anti Human Fibrinogen antiserum	1.0 ml	425-Eur	Molecular Innovations	human
ASHFBGN	Anti Human Fibrinogen antiserum	10 ml	2472-Eur	Molecular Innovations	human
ASHFBGN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen antiserum	1.0 ml	376-Eur	Molecular Innovations	
ASHFBGN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen antiserum	10 ml	2651-Eur	Molecular Innovations	
ASHFBGN-GF	Anti Human Fibrinogen IgG fraction	1.0 mg	425-Eur	Molecular Innovations	human
ASHFBGN-GF	Anti Human Fibrinogen IgG fraction	10 mg	2472-Eur	Molecular Innovations	human
ASHFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction	1.0 mg	376-Eur	Molecular Innovations	
ASHFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction	10 mg	2651-Eur	Molecular Innovations	
ASHFBGN-GF-BIO	Anti Human Fibrinogen - Biotin Labeled	1.0 mg	550-Eur	Molecular Innovations	labeled
ASHFBGN-GF-BIO	Anti Human Fibrinogen - Biotin Labeled	10 mg	4691-Eur	Molecular Innovations	labeled
ASHFBGN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, biotin labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHFBGN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, biotin labeled	10 mg	4151-Eur	Molecular Innovations	
ASHFBGN-GF-FITC	Anti Human Fibrinogen - FITC Labeled	1.0 mg	550-Eur	Molecular Innovations	labeled

ASHFBGN-GF-FITC	Anti Human Fibrinogen - FITC Labeled	10 mg	4691-Eur	Molecular Innovations	labeled
ASHFBGN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, FITC labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHFBGN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, FITC labeled	10 mg	4151-Eur	Molecular Innovations	
ASHFBGN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, HRP labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHFBGN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen IgG fraction, HRP labeled	10 mg	4151-Eur	Molecular Innovations	
ASHFBGN-GF-HT	Anti Human Fibrinogen - High Titer	0.1 mg	550-Eur	Molecular Innovations	human
ASHFBGN-GF-HT	Anti Human Fibrinogen - High Titer	1.0 mg	4691-Eur	Molecular Innovations	human
ASHFBGN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
ASHFBGN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human fibrinogen, affinity purified	1.0 mg	4151-Eur	Molecular Innovations	
ASHFBN	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASHFBN	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin antiserum	10 ml	2307-Eur	Molecular Innovations	
ASHFBN-GF	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASHFBN-GF	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASHFBN-GF-BIO	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHFBN-GF-BIO	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
ASHFBN-GF-FITC	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHFBN-GF-FITC	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	

ASHFBN-GF-HRP	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHFBN-GF-HRP	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
ASHFBN-GF-HT	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
ASHFBN-GF-HT	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human fibronectin, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
ASHFVII	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII antiserum	1.0 ml	363-Eur	Molecular Innovations	
ASHFVII	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII antiserum	10 ml	2536-Eur	Molecular Innovations	
ASHFVII-GF	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
ASHFVII-GF	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction	10 mg	2536-Eur	Molecular Innovations	
ASHFVII-GF-BIO	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFVII-GF-BIO	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
ASHFVII-GF-FITC	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFVII-GF-FITC	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	
ASHFVII-GF-HRP	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFVII-GF-HRP	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
ASHFVII-GF-HT	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, affinity purified	0.1 mg	415-Eur	Molecular Innovations	
ASHFVII-GF-HT	FACTOR VII POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human Factor VII IgG fraction, affinity purified	1.0 mg	2956-Eur	Molecular Innovations	
ASHFX	Rabbit Anti Human Factor X antiserum	1.0 ml	410-Eur	Molecular Innovations	polyclonal

ASHFX	Rabbit Anti Human Factor X antiserum	10 ml	2842-Eur	Molecular Innovations	polyclonal
ASHFX	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X antiserum	1.0 ml	363-Eur	Molecular Innovations	
ASHFX	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X antiserum	10 ml	2536-Eur	Molecular Innovations	
ASHFX-GF	Rabbit Anti Human Factor X IgG fraction	1.0 mg	410-Eur	Molecular Innovations	polyclonal
ASHFX-GF	Rabbit Anti Human Factor X IgG fraction	10 mg	2842-Eur	Molecular Innovations	polyclonal
ASHFX-GF	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
ASHFX-GF	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction	10 mg	2536-Eur	Molecular Innovations	
ASHFX-GF-BIO	Biotin Labeled Anti Human Factor X	1.0 mg	469-Eur	Molecular Innovations	labeled
ASHFX-GF-BIO	Biotin Labeled Anti Human Factor X	10 mg	3023-Eur	Molecular Innovations	labeled
ASHFX-GF-BIO	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFX-GF-BIO	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
ASHFX-GF-FITC	FITC Labeled Anti Human Factor X	1.0 mg	469-Eur	Molecular Innovations	labeled
ASHFX-GF-FITC	FITC Labeled Anti Human Factor X	10 mg	3023-Eur	Molecular Innovations	labeled
ASHFX-GF-FITC	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFX-GF-FITC	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	
ASHFX-GF-HRP	HRP Labeled Anti Human Factor X	1.0 mg	529-Eur	Molecular Innovations	labeled
ASHFX-GF-HRP	HRP Labeled Anti Human Factor X	10 mg	5142-Eur	Molecular Innovations	labeled
ASHFX-GF-HRP	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHFX-GF-HRP	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	

ASHFX-GF-HT	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, affinity purified	0.1 mg	415-Eur	Molecular Innovations	
ASHFX-GF-HT	FACTOR X POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human factor X IgG fraction, affinity purified	1.0 mg	2956-Eur	Molecular Innovations	
ASHMPO-GF	Anti-Myeloperoxidase, Human Neutrophil, Rabbit IgG Fraction	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHMPO-GF	Anti-Myeloperoxidase, Human Neutrophil, Rabbit IgG Fraction	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHMPO-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Myeloperoxidase, Human Neutrophil, Rabbit IgG Fraction	1.0 ml	338-Eur	Molecular Innovations	
ASHMPO-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Myeloperoxidase, Human Neutrophil, Rabbit IgG Fraction	10 ml	2762-Eur	Molecular Innovations	
ASHNE-AS	Anti-Elastase, Human Neutrophil, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHNE-AS	Anti-Elastase, Human Neutrophil, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHNE-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Elastase, Human Neutrophil, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	
ASHNE-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Elastase, Human Neutrophil, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHPA-AS	Anti-Amylase, Human Pancreas, Rabbit Standard Antisera	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHPA-AS	Anti-Amylase, Human Pancreas, Rabbit Standard Antisera	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHPA-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Amylase, Human Pancreas, Rabbit Standard Antisera	1.0 ml	338-Eur	Molecular Innovations	
ASHPA-AS	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Amylase, Human Pancreas, Rabbit Standard Antisera	10 ml	2762-Eur	Molecular Innovations	
ASHPAI	Anti Human PAI-1 antiserum	1.0 ml	448-Eur	Molecular Innovations	human
ASHPAI	Anti Human PAI-1 antiserum	10 ml	2348-Eur	Molecular Innovations	human
ASHPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 antiserum	1.0 ml	396-Eur	Molecular Innovations	
ASHPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 antiserum	10 ml	2804-Eur	Molecular Innovations	

ASHPAI-GF	Anti Human PAI-1 IgG fraction	1.0 mg	448-Eur	Molecular Innovations	human
ASHPAI-GF	Anti Human PAI-1 IgG fraction	10 mg	2348-Eur	Molecular Innovations	human
ASHPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction	1.0 mg	396-Eur	Molecular Innovations	
ASHPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction	10 mg	2804-Eur	Molecular Innovations	
ASHPAI-GF-BIO	Anti Human PAI-1 IgG fraction (biotin label)	1.0 mg	469-Eur	Molecular Innovations	human
ASHPAI-GF-BIO	Anti Human PAI-1 IgG fraction (biotin label)	10 mg	2348-Eur	Molecular Innovations	human
ASHPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPAI-GF-FITC	Anti Human PAI-1 IgG fraction (FITC label)	1.0 mg	469-Eur	Molecular Innovations	fitc
ASHPAI-GF-FITC	Anti Human PAI-1 IgG fraction (FITC label)	10 mg	2348-Eur	Molecular Innovations	fitc
ASHPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, fluorescein labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, fluorescein labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1 IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPAI-GF-HT	Anti Human PAI-1 IgG fraction - high titer	0.1 mg	550-Eur	Molecular Innovations	human
ASHPAI-GF-HT	Anti Human PAI-1 IgG fraction - high titer	1.0 mg	2428-Eur	Molecular Innovations	human
ASHPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
ASHPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti human PAI-1, affinity purified	1.0 mg	3530-Eur	Molecular Innovations	

ASHPK-GF	Anti-Kallikrein, Human Plasma, Rabbit IgG Fraction	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHPK-GF	Anti-Kallikrein, Human Plasma, Rabbit IgG Fraction	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHPK-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Kallikrein, Human Plasma, Rabbit IgG Fraction	1.0 ml	338-Eur	Molecular Innovations	
ASHPK-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Kallikrein, Human Plasma, Rabbit IgG Fraction	10 ml	2762-Eur	Molecular Innovations	
ASHPREN	Rabbit Anti Human Prorenin antiserum	1.0 ml	410-Eur	Molecular Innovations	polyclonal
ASHPREN	Rabbit Anti Human Prorenin antiserum	10 ml	2428-Eur	Molecular Innovations	polyclonal
ASHPREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin antiserum	1.0 ml	363-Eur	Molecular Innovations	
ASHPREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin antiserum	10 ml	2536-Eur	Molecular Innovations	
ASHPREN-GF	Rabbit Anti Human Prorenin IgG fraction	1.0 mg	410-Eur	Molecular Innovations	polyclonal
ASHPREN-GF	Rabbit Anti Human Prorenin IgG fraction	10 mg	2842-Eur	Molecular Innovations	polyclonal
ASHPREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
ASHPREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction	10 mg	2536-Eur	Molecular Innovations	
ASHPREN-GF-BIO	Biotin Labeled Anti Human Prorenin	1.0 mg	469-Eur	Molecular Innovations	labeled
ASHPREN-GF-BIO	Biotin Labeled Anti Human Prorenin	10 mg	3023-Eur	Molecular Innovations	labeled
ASHPREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPREN-GF-FITC	FITC Labeled Anti Human Prorenin	1.0 mg	469-Eur	Molecular Innovations	labeled
ASHPREN-GF-FITC	FITC Labeled Anti Human Prorenin	10 mg	3023-Eur	Molecular Innovations	labeled

ASHPREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPREN-GF-HRP	HRP Labeled Anti Human Prorenin	1.0 mg	529-Eur	Molecular Innovations	labeled
ASHPREN-GF-HRP	HRP Labeled Anti Human Prorenin	10 mg	5142-Eur	Molecular Innovations	labeled
ASHPREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHPREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prorenin IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
ASHPT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASHPT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin antiserum	10 ml	2307-Eur	Molecular Innovations	
ASHPT-GF	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASHPT-GF	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASHPT-GF-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHPT-GF-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
ASHPT-GF-FITC	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHPT-GF-FITC	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
ASHPT-GF-HRP	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASHPT-GF-HRP	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	

ASHPT-GF-HT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
ASHPT-GF-HT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human prothrombin IgG fraction, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
ASHTPA	Anti Human tPA antiserum	1.0 ml	448-Eur	Molecular Innovations	human
ASHTPA	Anti Human tPA antiserum	10 ml	2472-Eur	Molecular Innovations	human
ASHTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA antiserum	1.0 ml	396-Eur	Molecular Innovations	
ASHTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA antiserum	10 ml	2804-Eur	Molecular Innovations	
ASHTPA-GF	Anti Human tPA IgG fraction	1.0 mg	448-Eur	Molecular Innovations	human
ASHTPA-GF	Anti Human tPA IgG fraction	10 mg	2472-Eur	Molecular Innovations	human
ASHTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction	1.0 mg	396-Eur	Molecular Innovations	
ASHTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction	10 mg	2804-Eur	Molecular Innovations	
ASHTPA-GF-BIO	Anti Human tPA IgG fraction - Biotin	1.0 mg	469-Eur	Molecular Innovations	human
ASHTPA-GF-BIO	Anti Human tPA IgG fraction - Biotin	10 mg	3503-Eur	Molecular Innovations	human
ASHTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, biotin labeled	10 mg	3100-Eur	Molecular Innovations	
ASHTPA-GF-FITC	Anti Human tPA IgG fraction - FITC	1.0 mg	469-Eur	Molecular Innovations	fitc
ASHTPA-GF-FITC	Anti Human tPA IgG fraction - FITC	10 mg	3503-Eur	Molecular Innovations	fitc
ASHTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, fluorescein labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, fluorescein labeled	10 mg	3100-Eur	Molecular Innovations	

ASHTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
ASHTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA IgG fraction, HRP labeled	10 mg	3100-Eur	Molecular Innovations	
ASHTPA-GF-HT	Anti Human tPA (affinity purified - High Titer)	0.1 mg	550-Eur	Molecular Innovations	human
ASHTPA-GF-HT	Anti Human tPA (affinity purified - High Titer)	1.0 mg	3027-Eur	Molecular Innovations	human
ASHTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA, affinity purified	0.1 mg	449-Eur	Molecular Innovations	
ASHTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human tPA, affinity purified	1.0 mg	3224-Eur	Molecular Innovations	
ASHTRYP-GF	Anti-Trypsin, Human Pancreas, Rabbit IgG Fraction	1.0 ml	382-Eur	Molecular Innovations	polyclonal
ASHTRYP-GF	Anti-Trypsin, Human Pancreas, Rabbit IgG Fraction	10 ml	2980-Eur	Molecular Innovations	polyclonal
ASHTRYP-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Trypsin, Human Pancreas, Rabbit IgG Fraction	1.0 ml	338-Eur	Molecular Innovations	
ASHTRYP-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Trypsin, Human Pancreas, Rabbit IgG Fraction	10 ml	2762-Eur	Molecular Innovations	
ASHUPA	Anti Human uPA antiserum	10 ml	2348-Eur	Molecular Innovations	human
ASHUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA antiserum	1.0 ml	396-Eur	Molecular Innovations	
ASHUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA antiserum	10 ml	2804-Eur	Molecular Innovations	
ASHUPA-GF	Anti Human uPA IgG fraction	1.0 mg	448-Eur	Molecular Innovations	human
ASHUPA-GF	Anti Human uPA IgG fraction	10 mg	2348-Eur	Molecular Innovations	human
ASHUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction	1.0 mg	396-Eur	Molecular Innovations	
ASHUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction	10 mg	2804-Eur	Molecular Innovations	
ASHUPA-GF-BIO	Anti Human uPA IgG fraction - Biotin	1.0 mg	463-Eur	Molecular Innovations	human
ASHUPA-GF-BIO	Anti Human uPA IgG fraction - Biotin	10 mg	2656-Eur	Molecular Innovations	human
ASHUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, biotin labeled	10 mg	2919-Eur	Molecular Innovations	

ASHUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, biotin labeled	1.0 mg	410-Eur	Molecular Innovations	
ASHUPA-GF-FITC	Anti Human uPA IgG fraction - FITC	1.0 mg	463-Eur	Molecular Innovations	fitc
ASHUPA-GF-FITC	Anti Human uPA IgG fraction - FITC	10 mg	2656-Eur	Molecular Innovations	fitc
ASHUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, fluorescein labeled	10 mg	2919-Eur	Molecular Innovations	
ASHUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, fluorescein labeled	1.0 mg	410-Eur	Molecular Innovations	
ASHUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, HRP labeled	10 mg	2919-Eur	Molecular Innovations	
ASHUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA IgG fraction, HRP labeled	1.0 mg	410-Eur	Molecular Innovations	
ASHUPA-GF-HT	Anti Human uPA IgG fraction High Titer	0.1 mg	550-Eur	Molecular Innovations	human
ASHUPA-GF-HT	Anti Human uPA IgG fraction High Titer	1.0 mg	3027-Eur	Molecular Innovations	human
ASHUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA, affinity purified	1.0 mg	3530-Eur	Molecular Innovations	
ASHUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti human uPA, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
ASHVN	Anti Human Vitronectin antiserum	1.0 ml	425-Eur	Molecular Innovations	human
ASHVN	Anti Human Vitronectin antiserum	10 ml	2348-Eur	Molecular Innovations	human
ASHVN	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin antiserum	1.0 ml	376-Eur	Molecular Innovations	
ASHVN	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin antiserum	10 ml	2651-Eur	Molecular Innovations	
ASHVN-GF	Anti Human Vitronectin IgG fraction	1.0 mg	425-Eur	Molecular Innovations	human
ASHVN-GF	Anti Human Vitronectin IgG fraction	10 mg	2348-Eur	Molecular Innovations	human
ASHVN-GF	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction	1.0 mg	376-Eur	Molecular Innovations	
ASHVN-GF	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction	10 mg	2651-Eur	Molecular Innovations	

ASHVN-GF-BIO	Biotin Labeled Anti Human Vitronectin IgG	1.0 mg	550-Eur	Molecular Innovations	labeled
ASHVN-GF-BIO	Biotin Labeled Anti Human Vitronectin IgG	10 mg	3147-Eur	Molecular Innovations	labeled
ASHVN-GF-BIO	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, biotin labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHVN-GF-BIO	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, biotin labeled	10 mg	3530-Eur	Molecular Innovations	
ASHVN-GF-FITC	FITC Labeled Anti Human Vitronectin IgG	1.0 mg	550-Eur	Molecular Innovations	labeled
ASHVN-GF-FITC	FITC Labeled Anti Human Vitronectin IgG	10 mg	3147-Eur	Molecular Innovations	labeled
ASHVN-GF-FITC	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, FITC labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHVN-GF-FITC	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, FITC labeled	10 mg	3530-Eur	Molecular Innovations	
ASHVN-GF-HRP	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, HRP labeled	1.0 mg	487-Eur	Molecular Innovations	
ASHVN-GF-HRP	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, HRP labeled	10 mg	3530-Eur	Molecular Innovations	
ASHVN-GF-HT	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
ASHVN-GF-HT	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti human vitronectin IgG fraction, affinity purified	1.0 mg	3530-Eur	Molecular Innovations	
ASMA2AP	Anti Mouse antiplasmin antiserum	1.0 ml	550-Eur	Molecular Innovations	mouse
ASMA2AP	Anti Mouse antiplasmin antiserum	10 ml	3147-Eur	Molecular Innovations	mouse
ASMA2AP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin antiserum	1.0 ml	376-Eur	Molecular Innovations	
ASMA2AP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin antiserum	10 ml	2651-Eur	Molecular Innovations	
ASMA2AP-GF	Anti Mouse antiplasmin IgG fraction	1.0 mg	550-Eur	Molecular Innovations	mouse
ASMA2AP-GF	Anti Mouse antiplasmin IgG fraction	10 mg	3147-Eur	Molecular Innovations	mouse

ASMA2AP-GF	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction	1.0 mg	376-Eur	Molecular Innovation s	
ASMA2AP-GF	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction	10 mg	2651- Eur	Molecular Innovation s	
ASMA2AP-GF- BIO	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, biotin labeled	1.0 mg	449-Eur	Molecular Innovation s	
ASMA2AP-GF- BIO	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, biotin labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMA2AP-GF- FITC	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, FITC labeled	1.0 mg	449-Eur	Molecular Innovation s	
ASMA2AP-GF- FITC	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, FITC labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMA2AP-GF- HRP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, HRP labeled	1.0 mg	449-Eur	Molecular Innovation s	
ASMA2AP-GF- HRP	ANTIPLASMIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antiplasmin IgG fraction, HRP labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMATIII	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III antiserum	1.0 ml	333-Eur	Molecular Innovation s	
ASMATIII	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III antiserum	10 ml	2307- Eur	Molecular Innovation s	
ASMATIII-GF	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction	1.0 mg	333-Eur	Molecular Innovation s	
ASMATIII-GF	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction	10 mg	2307- Eur	Molecular Innovation s	
ASMATIII-GF- BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovation s	
ASMATIII-GF- BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, biotin labeled	10 mg	2690- Eur	Molecular Innovation s	
ASMATIII-GF- FITC	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovation s	
ASMATIII-GF- FITC	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, FITC labeled	10 mg	2690- Eur	Molecular Innovation s	

ASMATIII-GF-HRP	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMATIII-GF-HRP	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
ASMATIII-GF-HT	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
ASMATIII-GF-HT	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
ASMATIII-GF-HT-BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III, biotin labeled affinity purified	0.1 mg	429-Eur	Molecular Innovations	
ASMATIII-GF-HT-BIO	ANTITHROMBIN III POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse antithrombin III, biotin labeled affinity purified	1.0 mg	3072-Eur	Molecular Innovations	
ASMFBN	Anti Mouse Fibrinogen antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
ASMFBN	Anti Mouse Fibrinogen antiserum	10 ml	2164-Eur	Molecular Innovations	mouse
ASMFBN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASMFBN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen antiserum	10 ml	2307-Eur	Molecular Innovations	
ASMFBN-GF	Anti Mouse Fibrinogen IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
ASMFBN-GF	Anti Mouse Fibrinogen IgG fraction	10 mg	2164-Eur	Molecular Innovations	mouse
ASMFBN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASMFBN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASMFBN-GF-BIO	Anti Mouse Fibrinogen - Biotin Labeled	1.0 mg	485-Eur	Molecular Innovations	labeled
ASMFBN-GF-BIO	Anti Mouse Fibrinogen - Biotin Labeled	10 mg	3243-Eur	Molecular Innovations	labeled
ASMFBN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, biotin labeled	1.0 mg	429-Eur	Molecular Innovations	

ASMFBN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, biotin labeled	10 mg	3072-Eur	Molecular Innovations	
ASMFBN-GF-FITC	Anti Mouse Fibrinogen - FITC Labeled	1.0 mg	485-Eur	Molecular Innovations	labeled
ASMFBN-GF-FITC	Anti Mouse Fibrinogen - FITC Labeled	10 mg	3243-Eur	Molecular Innovations	labeled
ASMFBN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, FITC labeled	1.0 mg	429-Eur	Molecular Innovations	
ASMFBN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, FITC labeled	10 mg	3072-Eur	Molecular Innovations	
ASMFBN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, HRP labeled	1.0 mg	429-Eur	Molecular Innovations	
ASMFBN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen IgG fraction, HRP labeled	10 mg	3072-Eur	Molecular Innovations	
ASMFBN-GF-HT	Anti Mouse Fibrinogen - High Titer	0.1 mg	485-Eur	Molecular Innovations	mouse
ASMFBN-GF-HT	Anti Mouse Fibrinogen - High Titer	1.0 mg	3243-Eur	Molecular Innovations	mouse
ASMFBN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen, affinity purified	0.1 mg	429-Eur	Molecular Innovations	
ASMFBN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse fibrinogen, affinity purified	1.0 mg	3072-Eur	Molecular Innovations	
ASMFBN	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASMFBN	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin antiserum	10 ml	2307-Eur	Molecular Innovations	
ASMFBN-GF	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASMFBN-GF	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASMFBN-GF-BIO	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMFBN-GF-BIO	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	

ASMFBN-GF-FITC	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMFBN-GF-FITC	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
ASMFBN-GF-HRP	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMFBN-GF-HRP	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
ASMFBN-GF-HT	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
ASMFBN-GF-HT	FIBRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse fibronectin, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
ASMPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 antiserum	1.0 ml	410-Eur	Molecular Innovations	
ASMPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 antiserum	10 ml	2919-Eur	Molecular Innovations	
ASMPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction	1.0 mg	410-Eur	Molecular Innovations	
ASMPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction	10 mg	2919-Eur	Molecular Innovations	
ASMPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, biotin labeled	1.0 mg	429-Eur	Molecular Innovations	
ASMPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, biotin labeled	10 mg	3072-Eur	Molecular Innovations	
ASMPAI-GF-FITC	Anti Murine PAI-1 IgG fraction (FITC label)	1.0 mg	485-Eur	Molecular Innovations	fitc
ASMPAI-GF-FITC	Anti Murine PAI-1 IgG fraction (FITC label)	10 mg	2656-Eur	Molecular Innovations	fitc
ASMPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, fluorescein labeled	1.0 mg	429-Eur	Molecular Innovations	
ASMPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, fluorescein labeled	10 mg	3072-Eur	Molecular Innovations	
ASMPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, HRP labeled	1.0 mg	429-Eur	Molecular Innovations	

ASMPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1 IgG fraction, HRP labeled	10 mg	3072-Eur	Molecular Innovations	
ASMPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
ASMPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti mouse PAI-1, affinity purified	1.0 mg	3530-Eur	Molecular Innovations	
ASMPLG	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen antiserum	1.0 ml	376-Eur	Molecular Innovations	
ASMPLG	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen antiserum	10 ml	2651-Eur	Molecular Innovations	
ASMPLG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction	1.0 mg	376-Eur	Molecular Innovations	
ASMPLG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction	10 mg	2651-Eur	Molecular Innovations	
ASMPLG-GF-BIO	Anti Murine Plasminogen Biotin labeled	1.0 mg	523-Eur	Molecular Innovations	labeled
ASMPLG-GF-BIO	Anti Murine Plasminogen Biotin labeled	10 mg	4216-Eur	Molecular Innovations	labeled
ASMPLG-GF-BIO	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, biotin labeled	1.0 mg	425-Eur	Molecular Innovations	
ASMPLG-GF-BIO	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, biotin labeled	10 mg	3396-Eur	Molecular Innovations	
ASMPLG-GF-FITC	Anti Murine Plasminogen FITC labeled	1.0 mg	523-Eur	Molecular Innovations	labeled
ASMPLG-GF-FITC	Anti Murine Plasminogen FITC labeled	10 mg	4216-Eur	Molecular Innovations	labeled
ASMPLG-GF-FITC	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, fluorescein labeled	1.0 mg	425-Eur	Molecular Innovations	
ASMPLG-GF-FITC	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, fluorescein labeled	10 mg	3396-Eur	Molecular Innovations	
ASMPLG-GF-HRP	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, HRP labeled	1.0 mg	425-Eur	Molecular Innovations	

ASMPHG-GF-HRP	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen IgG fraction, HRP labeled	10 mg	3396-Eur	Molecular Innovations	
ASMPHG-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen, affinity purified	0.1 mg	425-Eur	Molecular Innovations	
ASMPHG-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse plasminogen, affinity purified	1.0 mg	3396-Eur	Molecular Innovations	
ASMPREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASMPREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin antiserum	10 ml	2307-Eur	Molecular Innovations	
ASMPREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASMPREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
ASMPREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMPREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
ASMPREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMPREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
ASMPREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
ASMPREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse prorenin renin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
ASMTPA	Anti Mouse & Rat tPA antiserum	1.0 ml	550-Eur	Molecular Innovations	mouse
ASMTPA	Anti Mouse & Rat tPA antiserum	10 ml	3027-Eur	Molecular Innovations	mouse
ASMTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA antiserum	1.0 ml	487-Eur	Molecular Innovations	

ASMTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA antiserum	10 ml	3530-Eur	Molecular Innovations	
ASMTPA-GF	Anti Mouse & Rat tPA IgG fraction	1.0 mg	550-Eur	Molecular Innovations	mouse
ASMTPA-GF	Anti Mouse & Rat tPA IgG fraction	10 mg	3027-Eur	Molecular Innovations	mouse
ASMTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction	1.0 mg	487-Eur	Molecular Innovations	
ASMTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction	10 mg	3530-Eur	Molecular Innovations	
ASMTPA-GF-BIO	Anti Mouse & Rat tPA IgG fraction - Biotin	1.0 mg	593-Eur	Molecular Innovations	mouse
ASMTPA-GF-BIO	Anti Mouse & Rat tPA IgG fraction - Biotin	10 mg	3243-Eur	Molecular Innovations	mouse
ASMTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, biotin labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, biotin labeled	10 mg	3836-Eur	Molecular Innovations	
ASMTPA-GF-FITC	Anti Mouse & Rat tPA IgG fraction - FITC	1.0 mg	593-Eur	Molecular Innovations	fitc
ASMTPA-GF-FITC	Anti Mouse & Rat tPA IgG fraction - FITC	10 mg	3243-Eur	Molecular Innovations	fitc
ASMTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, fluorescein labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, fluorescein labeled	10 mg	3836-Eur	Molecular Innovations	
ASMTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, HRP labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA IgG fraction, HRP labeled	10 mg	3836-Eur	Molecular Innovations	
ASMTPA-GF-HT	Anti Mouse & Rat tPA (High Titer)	0.1 mg	425-Eur	Molecular Innovations	mouse
ASMTPA-GF-HT	Anti Mouse & Rat tPA (High Titer)	1.0 mg	3027-Eur	Molecular Innovations	mouse
ASMTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA, affinity purified	0.1 mg	376-Eur	Molecular Innovations	
ASMTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse tPA, affinity purified	1.0 mg	2679-Eur	Molecular Innovations	

ASMUPA	Anti Mouse & Rat uPA antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
ASMUPA	Anti Mouse & Rat uPA antiserum	10 ml	3027-Eur	Molecular Innovations	mouse
ASMUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA antiserum	10 ml	2679-Eur	Molecular Innovations	
ASMUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA antiserum	1.0 ml	333-Eur	Molecular Innovations	
ASMUPA-GF	Anti Mouse & Rat uPA IgG fraction	10 mg	3027-Eur	Molecular Innovations	mouse
ASMUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction	10 mg	2679-Eur	Molecular Innovations	
ASMUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
ASMUPA-GF-BIO	Biotin Labeled Anti Mouse & Rat uPA IgG	10 mg	3243-Eur	Molecular Innovations	labeled
ASMUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, biotin labeled	10 mg	3836-Eur	Molecular Innovations	
ASMUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, biotin labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMUPA-GF-FITC	FITC Labeled Anti Mouse & Rat uPA IgG	10 mg	3243-Eur	Molecular Innovations	labeled
ASMUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, fluorescein labeled	10 mg	3836-Eur	Molecular Innovations	
ASMUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, fluorescein labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, HRP labeled	10 mg	3836-Eur	Molecular Innovations	
ASMUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA IgG fraction, HRP labeled	1.0 mg	525-Eur	Molecular Innovations	
ASMUPA-GF-HT	Anti Mouse uPA (High Titer)	0.1 mg	593-Eur	Molecular Innovations	mouse
ASMUPA-GF-HT	Anti Mouse uPA (High Titer)	1.0 mg	3243-Eur	Molecular Innovations	mouse
ASMUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA, affinity purified	1.0 mg	3836-Eur	Molecular Innovations	
ASMUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti mouse uPA, affinity purified	0.1 mg	525-Eur	Molecular Innovations	

ASMVN	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse vitronectin antiserum	1.0 ml	376-Eur	Molecular Innovation s	
ASMVN	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse vitronectin antiserum	10 ml	2651- Eur	Molecular Innovation s	
ASMVN-GF	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse vitronectin IgG fraction	1.0 mg	376-Eur	Molecular Innovation s	
ASMVN-GF	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse vitronectin IgG fraction	10 mg	2651- Eur	Molecular Innovation s	
ASMVN-GF-BIO	Biotin Labeled Anti Murine Vitronectin IgG	1.0 mg	550-Eur	Molecular Innovation s	labeled
ASMVN-GF-BIO	Biotin Labeled Anti Murine Vitronectin IgG	10 mg	3147- Eur	Molecular Innovation s	labeled
ASMVN-GF-BIO	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, biotin labeled	1.0 mg	487-Eur	Molecular Innovation s	
ASMVN-GF-BIO	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, biotin labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMVN-GF-FITC	FITC Labeled Anti Murine Vitronectin IgG	1.0 mg	550-Eur	Molecular Innovation s	labeled
ASMVN-GF-FITC	FITC Labeled Anti Murine Vitronectin IgG	10 mg	4470- Eur	Molecular Innovation s	labeled
ASMVN-GF-FITC	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, FITC labeled	1.0 mg	487-Eur	Molecular Innovation s	
ASMVN-GF-FITC	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, FITC labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMVN-GF-HRP	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, HRP labeled	1.0 mg	487-Eur	Molecular Innovation s	
ASMVN-GF-HRP	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, HRP labeled	10 mg	3530- Eur	Molecular Innovation s	
ASMVN-GF-HT	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, affinity purified	0.1 mg	487-Eur	Molecular Innovation s	
ASMVN-GF-HT	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT) Rabbit anti mouse Vitronectin IgG fraction, affinity purified	1.0 mg	3530- Eur	Molecular Innovation s	
ASPFBGN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen antiserum	1.0 ml	258-Eur	Molecular Innovation s	

ASPFBGN	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen antiserum	10 ml	1695-Eur	Molecular Innovations	
ASPFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
ASPFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction	10 mg	1695-Eur	Molecular Innovations	
ASPFBGN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, biotin labeled	1.0 mg	310-Eur	Molecular Innovations	
ASPFBGN-GF-BIO	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, biotin labeled	10 mg	2116-Eur	Molecular Innovations	
ASPFBGN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, FITC labeled	1.0 mg	310-Eur	Molecular Innovations	
ASPFBGN-GF-FITC	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, FITC labeled	10 mg	2116-Eur	Molecular Innovations	
ASPFBGN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
ASPFBGN-GF-HRP	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
ASPFBGN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen, affinity purified	0.1 mg	258-Eur	Molecular Innovations	
ASPFBGN-GF-HT	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti porcine fibrinogen, affinity purified	1.0 mg	1695-Eur	Molecular Innovations	
ASRPAI	Anti Rat PAI-1 antiserum	1.0 ml	463-Eur	Molecular Innovations	rat
ASRPAI	Anti Rat PAI-1 antiserum	10 ml	2472-Eur	Molecular Innovations	rat
ASRPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 antiserum	1.0 ml	410-Eur	Molecular Innovations	
ASRPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 antiserum	10 ml	2919-Eur	Molecular Innovations	
ASRPAI-GF	Anti Rat PAI-1 IgG fraction	1.0 mg	463-Eur	Molecular Innovations	rat
ASRPAI-GF	Anti Rat PAI-1 IgG fraction	10 mg	2472-Eur	Molecular Innovations	rat

ASRPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction	1.0 mg	410-Eur	Molecular Innovations	
ASRPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction	10 mg	2919-Eur	Molecular Innovations	
ASRPAI-GF-BIO	Anti Rat fraction (biotin label)	1.0 mg	485-Eur	Molecular Innovations	rat
ASRPAI-GF-BIO	Anti Rat fraction (biotin label)	10 mg	2656-Eur	Molecular Innovations	rat
ASRPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, biotin labeled	1.0 mg	429-Eur	Molecular Innovations	
ASRPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, biotin labeled	10 mg	3072-Eur	Molecular Innovations	
ASRPAI-GF-FITC	Anti Rat PAI-1 IgG fraction (FITC label)	1.0 mg	485-Eur	Molecular Innovations	fitc
ASRPAI-GF-FITC	Anti Rat PAI-1 IgG fraction (FITC label)	10 mg	2656-Eur	Molecular Innovations	fitc
ASRPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, fluorescein labeled	1.0 mg	429-Eur	Molecular Innovations	
ASRPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, fluorescein labeled	10 mg	3072-Eur	Molecular Innovations	
ASRPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, HRP labeled	1.0 mg	429-Eur	Molecular Innovations	
ASRPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1 IgG fraction, HRP labeled	10 mg	3072-Eur	Molecular Innovations	
ASRPAI-GF-HT	Anti Rat PAI-1 IgG fraction - high titer	0.1 mg	550-Eur	Molecular Innovations	rat
ASRPAI-GF-HT	Anti Rat PAI-1 IgG fraction - high titer	1.0 mg	2428-Eur	Molecular Innovations	rat
ASRPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1, affinity purified	0.1 mg	449-Eur	Molecular Innovations	
ASRPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Rabbit anti rat PAI-1, affinity purified	1.0 mg	3396-Eur	Molecular Innovations	
ASRPLM-GF-HT	Anti Rat plasmin Affinity purified	0.1 mg	523-Eur	Molecular Innovations	rat
ASRPLM-GF-HT	Anti Rat plasmin Affinity purified	1.0 mg	4216-Eur	Molecular Innovations	rat

ASRPLM-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti rat plasmin, affinity purified	0.1 mg	425-Eur	Molecular Innovations	
ASRPLM-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Rabbit anti rat plasmin, affinity purified	1.0 mg	3396-Eur	Molecular Innovations	
ASRUPA-GF-HT	Anti Rat uPA (High Titer)	0.1 mg	593-Eur	Molecular Innovations	rat
ASRUPA-GF-HT	Anti Rat uPA (High Titer)	1.0 mg	3243-Eur	Molecular Innovations	rat
ASRUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity Purified Rabbit Anti Rat uPA	0.1 mg	525-Eur	Molecular Innovations	
ASRUPA-GF-HT	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity Purified Rabbit Anti Rat uPA	1.0 mg	3836-Eur	Molecular Innovations	
ASSBTI-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Trypsin Inhibitor, Soybean, Rabbit IgG Fraction	25 mg	591-Eur	Molecular Innovations	
ASSBTI-GF	ANTIBODIES TO HUMAN PLASMA PROTEINS Anti-Trypsin Inhibitor, Soybean, Rabbit IgG Fraction	50 mg	889-Eur	Molecular Innovations	
AVI-HRP	ELISA REAGENTS , Avidin, HRP Labeled	0.01 ml	85-Eur	Molecular Innovations	
AVI-HRP	ELISA REAGENTS , Avidin, HRP Labeled	0.05 ml	182-Eur	Molecular Innovations	
AVI-PLATE	ELISA REAGENTS , Avidin Coated Plate	5 plates	214-Eur	Molecular Innovations	
AVI-PLATE	ELISA REAGENTS , Avidin Coated Plate	25 plates	765-Eur	Molecular Innovations	
BFBGN	Bovine Fibrinogen	25 mg	208-Eur	Molecular Innovations	bovine
BFBGN	Bovine Fibrinogen	100 mg	629-Eur	Molecular Innovations	bovine
BFBGN	FIBRINOGEN Bovine Fibrinogen	25 mg	205-Eur	Molecular Innovations	
BFBGN	FIBRINOGEN Bovine Fibrinogen	100 mg	577-Eur	Molecular Innovations	
BFBGN-FITC	FIBRINOGEN FITC Labeled Bovine Fibrinogen	10 mg	205-Eur	Molecular Innovations	
BFBGN-FITC	FIBRINOGEN FITC Labeled Bovine Fibrinogen	40 mg	577-Eur	Molecular Innovations	
BPLG	Bovine Plasminogen	1.0 mg	247-Eur	Molecular Innovations	bovine
BPLG	Bovine Plasminogen	10 mg	1547-Eur	Molecular Innovations	bovine

BPLG	PLASMINOGEN PLASMIN Bovine plasminogen	1.0 mg	219-Eur	Molecular Innovations	
BPLG	PLASMINOGEN PLASMIN Bovine plasminogen	10 mg	1390-Eur	Molecular Innovations	
BPLM	Bovine Plasmin	1.0 mg	307-Eur	Molecular Innovations	bovine
BPLM	Bovine Plasmin	10 mg	2022-Eur	Molecular Innovations	bovine
BPLM	PLASMINOGEN PLASMIN Bovine plasmin	1.0 mg	271-Eur	Molecular Innovations	
BPLM	PLASMINOGEN PLASMIN Bovine plasmin	10 mg	1810-Eur	Molecular Innovations	
BSA12C8D4	BSA MONOCLONAL ANTIBODIES Anti BSA, Clone 12C8D4	1.0 mg	258-Eur	Molecular Innovations	
BSA12C8D4	BSA MONOCLONAL ANTIBODIES Anti BSA, Clone 12C8D4	10 mg	1695-Eur	Molecular Innovations	
BSA9E2C2	BSA MONOCLONAL ANTIBODIES Anti BSA, Clone 9E2C2	1.0 mg	258-Eur	Molecular Innovations	
BSA9E2C2	BSA MONOCLONAL ANTIBODIES Anti BSA, Clone 9E2C2	10 mg	1695-Eur	Molecular Innovations	
BV-GF	ANIMAL IMMUNOGLOBULINS , Bovine IgG, Protein G Purified	50 mg	110-Eur	Molecular Innovations	
BV-GF	ANIMAL IMMUNOGLOBULINS , Bovine IgG, Protein G Purified	100 mg	142-Eur	Molecular Innovations	
BVN	Bovine Vitronectin (urea prepared)	0.1 mg	302-Eur	Molecular Innovations	bovine
BVN	Bovine Vitronectin (urea prepared)	1.0 mg	1111-Eur	Molecular Innovations	bovine
BVN	VITRONECTIN Bovine multimeric vitronectin	0.1 mg	267-Eur	Molecular Innovations	
BVN	VITRONECTIN Bovine multimeric vitronectin	1.0 mg	1772-Eur	Molecular Innovations	
CKPG	Chicken Plasminogen	1.0 mg	307-Eur	Molecular Innovations	
CKPG	Chicken Plasminogen	10 mg	2265-Eur	Molecular Innovations	
CKPG	PLASMINOGEN PLASMIN Chicken plasminogen	1.0 mg	271-Eur	Molecular Innovations	
CKPG	PLASMINOGEN PLASMIN Chicken plasminogen	10 mg	2025-Eur	Molecular Innovations	
CKPLA-SER-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Chicken Serum	10 ml	291-Eur	Molecular Innovations	

CKPLA-SER-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Chicken Serum	50 ml	1008-Eur	Molecular Innovations	
CKPLM	Chicken Plasmin	1.0 mg	431-Eur	Molecular Innovations	
CKPLM	Chicken Plasmin	10 mg	3124-Eur	Molecular Innovations	
CKPLM	PLASMINOGEN PLASMIN Chicken plasmin	1.0 mg	382-Eur	Molecular Innovations	
CKPLM	PLASMINOGEN PLASMIN Chicken plasmin	10 mg	2785-Eur	Molecular Innovations	
CPAI	Human PAI-1 (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	human
CPAI	Human PAI-1 (stable mutant)	1.0 mg	1289-Eur	Molecular Innovations	human
CPAI	PAI - 1 Human PAI-1 (stable mutant form)	0.5 mg	716-Eur	Molecular Innovations	
CPAI	PAI - 1 Human PAI-1 (stable mutant form)	1.0 mg	1141-Eur	Molecular Innovations	
CPAI-P1'NBD	PAI - 1 Human PAI-1 stable mutant NBD labeled at the scissile bond of the reactive loop	0.5 mg	716-Eur	Molecular Innovations	
CPAI-P1'NBD	PAI - 1 Human PAI-1 stable mutant NBD labeled at the scissile bond of the reactive loop	1.0 mg	1294-Eur	Molecular Innovations	
CPAI-P9NBD	PAI - 1 Human PAI-1 stable mutant NBD labeled at the reactive center loop	0.5 mg	716-Eur	Molecular Innovations	
CPAI-P9NBD	PAI - 1 Human PAI-1 stable mutant NBD labeled at the reactive center loop	1.0 mg	1294-Eur	Molecular Innovations	
CPAI-Q123K	PAI - 1 Human PAI-1 (stable vitronectin reduced binding mutant)	0.5 mg	716-Eur	Molecular Innovations	
CPAI-Q123K	PAI - 1 Human PAI-1 (stable vitronectin reduced binding mutant)	1.0 mg	1141-Eur	Molecular Innovations	
CPAI-TPA	Human PAI-1 tPA Complex	0.1 mg	425-Eur	Molecular Innovations	human
CPAI-TPA	Human PAI-1 tPA Complex	1.0 mg	3147-Eur	Molecular Innovations	human
CPAI-TPA	PAI - 1 Human PAI-1 tPA complex	0.1 mg	376-Eur	Molecular Innovations	
CPAI-TPA	PAI - 1 Human PAI-1 tPA complex	1.0 mg	2785-Eur	Molecular Innovations	
CPAI-UPA	Human PAI-1 uPA Complex	0.1 mg	425-Eur	Molecular Innovations	human
CPAI-UPA	Human PAI-1 uPA Complex	1.0 mg	3147-Eur	Molecular Innovations	human

CPAI-UPA	PAI - 1 Human PAI-1 uPA complex	0.1 mg	376-Eur	Molecular Innovations	
CPAI-UPA	PAI - 1 Human PAI-1 uPA complex	1.0 mg	2785-Eur	Molecular Innovations	
CTI	Corn Trypsin Inhibitor	1 mg	242-Eur	Molecular Innovations	
CTI	Corn Trypsin Inhibitor	10 mg	1578-Eur	Molecular Innovations	
CTI	SERINE PROTEASE INHIBITORS Corn Trypsin Inhibitor	1.0 mg	305-Eur	Molecular Innovations	
CTI	SERINE PROTEASE INHIBITORS Corn Trypsin Inhibitor	10 mg	1472-Eur	Molecular Innovations	
CY-GF	ANIMAL IMMUNOGLOBULINS , Cyno Monkey IgG, Protein A Purified	10 mg	219-Eur	Molecular Innovations	
CY-GF	ANIMAL IMMUNOGLOBULINS , Cyno Monkey IgG, Protein A Purified	50 mg	506-Eur	Molecular Innovations	
CY-SER-GF	IGG DEPLETED PLASMA Cyno Monkey IgG Depleted Serum	50 ml	668-Eur	Molecular Innovations	
CY-SER-GF	IGG DEPLETED PLASMA Cyno Monkey IgG Depleted Serum	100 ml	1266-Eur	Molecular Innovations	
CYSA	ANIMAL ALBUMIN Albumin, Cyno Monkey Plasma	10 mg	238-Eur	Molecular Innovations	
CYSA	ANIMAL ALBUMIN Albumin, Cyno Monkey Plasma	50 mg	907-Eur	Molecular Innovations	
D-VLK-pNA	Plasmin substrate	25 mg	302-Eur	Molecular Innovations	rat
D-VLK-pNA	Plasmin substrate	100 mg	1108-Eur	Molecular Innovations	rat
D-VLK-pNA	CHROMOGENIC SUBSTRATES Chromogenic substrate for plasmin	25 mg	267-Eur	Molecular Innovations	
D-VLK-pNA	CHROMOGENIC SUBSTRATES Chromogenic substrate for plasmin	100 mg	740-Eur	Molecular Innovations	
DFBGN	Dog Fibrinogen	1.0 mg	329-Eur	Molecular Innovations	dog
DFBGN	Dog Fibrinogen	10 mg	2680-Eur	Molecular Innovations	dog
DFBGN	FIBRINOGEN Dog Fibrinogen	1.0 mg	133-Eur	Molecular Innovations	
DFBGN	FIBRINOGEN Dog Fibrinogen	10 mg	716-Eur	Molecular Innovations	
DFBGN-FITC	FIBRINOGEN FITC Labeled Dog Fibrinogen	1.0 mg	530-Eur	Molecular Innovations	

DFBGN-FITC	FIBRINOGEN FITC Labeled Dog Fibrinogen	10 mg	4734-Eur	Molecular Innovations	
DK-GF	ANIMAL IMMUNOGLOBULINS , Donkey IgG, Protein G Purified	50 mg	129-Eur	Molecular Innovations	
DK-GF	ANIMAL IMMUNOGLOBULINS , Donkey IgG, Protein G Purified	100 mg	176-Eur	Molecular Innovations	
DPLG	PLASMINOGEN PLASMIN Dog plasminogen	1.0 mg	425-Eur	Molecular Innovations	
DPLG	PLASMINOGEN PLASMIN Dog plasminogen	10 mg	3033-Eur	Molecular Innovations	
DPREN-HIS	Dog Prorenin, C-terminal His Tag	0.1 mg	567-Eur	Molecular Innovations	dog
DPREN-HIS	Dog Prorenin, C-terminal His Tag	1.0 mg	3113-Eur	Molecular Innovations	dog
DPREN-HIS	RENIN PRORENIN Dog Prorenin, C-terminal 8x His tag	0.1 mg	501-Eur	Molecular Innovations	
DPREN-HIS	RENIN PRORENIN Dog Prorenin, C-terminal 8x His tag	1.0 mg	3645-Eur	Molecular Innovations	
DREN-HIS	Active Dog Renin, C-terminal His Tag	0.1 mg	567-Eur	Molecular Innovations	dog
DREN-HIS	Active Dog Renin, C-terminal His Tag	1.0 mg	2197-Eur	Molecular Innovations	dog
DREN-HIS	RENIN PRORENIN Dog Renin, C-terminal 8x His tag	0.1 mg	501-Eur	Molecular Innovations	
DREN-HIS	RENIN PRORENIN Dog Renin, C-terminal 8x His tag	1.0 mg	3645-Eur	Molecular Innovations	
DSA	ANIMAL ALBUMIN Albumin, Dog Plasma	100 mg	238-Eur	Molecular Innovations	
DSA	ANIMAL ALBUMIN Albumin, Dog Plasma	200 mg	382-Eur	Molecular Innovations	
DUPA	Active recombinant dog HMW tc-uPA	0.1 mg	854-Eur	Molecular Innovations	recombinant
DUPA	ANIMAL uPA Active Dog Urokinase	0.05 mg	301-Eur	Molecular Innovations	
DUPA	ANIMAL uPA Active Dog Urokinase	0.1 mg	501-Eur	Molecular Innovations	
ECOTIN	Ecotin - Serine Protease inhibitor	1.0 mg	713-Eur	Molecular Innovations	
ECOTIN	Ecotin - Serine Protease inhibitor	5.0 mg	3421-Eur	Molecular Innovations	
ECOTIN	ECOTIN Ecotin (E. coli serine protease inhibitor)	1.0 mg	631-Eur	Molecular Innovations	

ECOTIN	ECOTIN Ecotin (E. coli serine protease inhibitor)	5.0 mg	2364-Eur	Molecular Innovations	
ECV-II	VENOM ACTIVATORS, E. Carinatus Viper Venom Prothrombin Activator	0.1 mg	370-Eur	Molecular Innovations	
ECV-II	VENOM ACTIVATORS, E. Carinatus Viper Venom Prothrombin Activator	1.0 mg	1990-Eur	Molecular Innovations	
ELAS-I	Porcine Pancreatic Elastase	1.0 ml	425-Eur	Molecular Innovations	porcine
ELAS-I	Porcine Pancreatic Elastase	10 ml	3027-Eur	Molecular Innovations	porcine
ELAS-I	IMMOBILIZED PROTEINS Immobilized porcine pancreatic elastase	1.0 ml	376-Eur	Molecular Innovations	
ELAS-I	IMMOBILIZED PROTEINS Immobilized porcine pancreatic elastase	10 ml	2679-Eur	Molecular Innovations	
EQPLG	PLASMINOGEN PLASMIN Equine (horse) plasminogen	1.0 mg	219-Eur	Molecular Innovations	
EQPLG	PLASMINOGEN PLASMIN Equine (horse) plasminogen	10 mg	1390-Eur	Molecular Innovations	
EQSA	ANIMAL ALBUMIN Albumin, Horse Plasma	100 mg	238-Eur	Molecular Innovations	
EQSA	ANIMAL ALBUMIN Albumin, Horse Plasma	200 mg	382-Eur	Molecular Innovations	
FIB	Human Fibrinogen	25 mg	138-Eur	Molecular Innovations	human
FIB	Human Fibrinogen	100 mg	413-Eur	Molecular Innovations	human
FIB	FIBRINOGEN Human Fibrinogen	25 mg	142-Eur	Molecular Innovations	
FIB	FIBRINOGEN Human Fibrinogen	100 mg	386-Eur	Molecular Innovations	
FIB-FITC	FIBRINOGEN FITC Labeled Human Fibrinogen	10 mg	142-Eur	Molecular Innovations	
FIB-FITC	FIBRINOGEN FITC Labeled Human Fibrinogen	50 mg	415-Eur	Molecular Innovations	
FIX13F42F6	FACTOR IX MONOCLONAL ANTIBODIES Anti Human Factor IX, Clone 13F42F6	1.0 mg	525-Eur	Molecular Innovations	
FIX13F42F6	FACTOR IX MONOCLONAL ANTIBODIES Anti Human Factor IX, Clone 13F42F6	10 mg	3826-Eur	Molecular Innovations	
FL-INFPR	Fluorescein-Phe-Pro-Arg CMK	0.1 mg	355-Eur	Molecular Innovations	
FL-INFPR	Fluorescein-Phe-Pro-Arg CMK	1.0 mg	2218-Eur	Molecular Innovations	

FL-INFPR	ACTIVE SITE LABELING REAGENTS Fluorescein-Phe-Pro-Arg-CMK	0.1 mg	315-Eur	Molecular Innovations	
FL-INFPR	ACTIVE SITE LABELING REAGENTS Fluorescein-Phe-Pro-Arg-CMK	1.0 mg	2154-Eur	Molecular Innovations	
FPAI	Human PAI-1 (Cathepsin G inhibitor)	0.5 mg	917-Eur	Molecular Innovations	human
FPAI	Human PAI-1 (Cathepsin G inhibitor)	1.0 mg	1462-Eur	Molecular Innovations	human
FPAI	PAI - 1 Human PAI -1 Cathepsin G specific mutant	0.5 mg	811-Eur	Molecular Innovations	
FPAI	PAI - 1 Human PAI -1 Cathepsin G specific mutant	1.0 mg	1472-Eur	Molecular Innovations	
FPRCK-TPA	Human sc-tPA, ATA-FPR-CMK inactivated	0.1 mg	485-Eur	Molecular Innovations	human
FPRCK-TPA	Human sc-tPA, ATA-FPR-CMK inactivated	1.0 mg	2656-Eur	Molecular Innovations	human
FPRCK-TPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human sc-tPA, ATA-FPR-CMK inactivated	0.1 mg	429-Eur	Molecular Innovations	
FPRCK-TPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human sc-tPA, ATA-FPR-CMK inactivated	1.0 mg	3072-Eur	Molecular Innovations	
FVII11G42D8	FACTOR VII MONOCLONAL ANTIBODIES Anti Human Factor VII, Clone 11G42D8	1.0 mg	525-Eur	Molecular Innovations	
FVII11G42D8	FACTOR VII MONOCLONAL ANTIBODIES Anti Human Factor VII, Clone 11G42D8	10 mg	3826-Eur	Molecular Innovations	
FX3C8B9	FACTOR X MONOCLONAL ANTIBODIES Anti Human Factor X, Clone 3C8B9	1.0 mg	525-Eur	Molecular Innovations	
FX3C8B9	FACTOR X MONOCLONAL ANTIBODIES Anti Human Factor X, Clone 3C8B9	10 mg	3826-Eur	Molecular Innovations	
FX4E3F8	FACTOR X MONOCLONAL ANTIBODIES Anti Human Factor X, Clone 4E3F8	1.0 mg	525-Eur	Molecular Innovations	
FX4E3F8	FACTOR X MONOCLONAL ANTIBODIES Anti Human Factor X, Clone 4E3F8	10 mg	3826-Eur	Molecular Innovations	
GAM-HRP	ELISA REAGENTS , Anti Mouse IgG, HRP Labeled	0.01 ml	85-Eur	Molecular Innovations	
GAM-HRP	ELISA REAGENTS , Anti Mouse IgG, HRP Labeled	0.05 ml	182-Eur	Molecular Innovations	
GAR-HRP	ELISA REAGENTS , Anti Rabbit IgG, HRP Labeled	0.01 ml	85-Eur	Molecular Innovations	
GAR-HRP	ELISA REAGENTS , Anti Rabbit IgG, HRP Labeled	0.05 ml	182-Eur	Molecular Innovations	
GASRbPAI	Goat Anti Rabbit PAI-1 antiserum	1.0 ml	448-Eur	Molecular Innovations	polyclonal

GASRBPAI	Goat Anti Rabbit PAI-1 antiserum	10 ml	3145-Eur	Molecular Innovations	polyclonal
GASRBPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 antiserum	1.0 ml	396-Eur	Molecular Innovations	
GASRBPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 antiserum	10 ml	2804-Eur	Molecular Innovations	
GASRBPAI-GF	Goat Anti Rabbit PAI-1 IgG	1.0 mg	448-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF	Goat Anti Rabbit PAI-1 IgG	10 mg	2413-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction	1.0 mg	396-Eur	Molecular Innovations	
GASRBPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction	10 mg	2804-Eur	Molecular Innovations	
GASRBPAI-GF-BIO	Goat Anti Rabbit IgG (biotin label)	1.0 mg	485-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF-BIO	Goat Anti Rabbit IgG (biotin label)	10 mg	2656-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, biotin labeled	1.0 mg	429-Eur	Molecular Innovations	
GASRBPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, biotin labeled	10 mg	3072-Eur	Molecular Innovations	
GASRBPAI-GF-FITC	Goat Anti Rabbit PAI-1 IgG (FITC label)	1.0 mg	485-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF-FITC	Goat Anti Rabbit PAI-1 IgG (FITC label)	10 mg	2656-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, fluorescein labeled	1.0 mg	429-Eur	Molecular Innovations	
GASRBPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, fluorescein labeled	10 mg	3072-Eur	Molecular Innovations	
GASRBPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, HRP labeled	1.0 mg	429-Eur	Molecular Innovations	
GASRBPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1 IgG fraction, HRP labeled	10 mg	3072-Eur	Molecular Innovations	
GASRBPAI-GF-HT	Goat Anti Rabbit PAI-1 IgG fraction - high titer	0.1 mg	550-Eur	Molecular Innovations	polyclonal
GASRBPAI-GF-HT	Goat Anti Rabbit PAI-1 IgG fraction - high titer	1.0 mg	3445-Eur	Molecular Innovations	polyclonal

GASRbPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1, affinity purified	0.1 mg	487-Eur	Molecular Innovations	
GASRbPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Goat anti rabbit PAI-1, affinity purified	1.0 mg	3530-Eur	Molecular Innovations	
GGACK	Glu-Gly-Arg Chloromethylketone	5 mg	220-Eur	Molecular Innovations	
GGACK	Glu-Gly-Arg Chloromethylketone	25 mg	469-Eur	Molecular Innovations	
GGACK	ACTIVE SITE LABELING REAGENTS Glu-Gly-Arg-Chloromethylketone	5.0 mg	370-Eur	Molecular Innovations	
GGACK	ACTIVE SITE LABELING REAGENTS Glu-Gly-Arg-Chloromethylketone	25 mg	824-Eur	Molecular Innovations	
GGACK-BIO	ACTIVE SITE LABELING REAGENTS Biotin Labeled Glu-Gly-Arg-Chloromethylketone	1.0 mg	694-Eur	Molecular Innovations	
GGACK-BIO	ACTIVE SITE LABELING REAGENTS Biotin Labeled Glu-Gly-Arg-Chloromethylketone	5.0 mg	2639-Eur	Molecular Innovations	
GGACK-FITC	ACTIVE SITE LABELING REAGENTS Fluorescein Labeled Glu-Gly-Arg-Chloromethylketone	1.0 mg	824-Eur	Molecular Innovations	
GGACK-FITC	ACTIVE SITE LABELING REAGENTS Fluorescein Labeled Glu-Gly-Arg-Chloromethylketone	5.0 mg	3158-Eur	Molecular Innovations	
GLYCPAI	Human PAI-1 (Glycosylated - stable mutant)	0.5 mg	1084-Eur	Molecular Innovations	human
GLYCPAI	Human PAI-1 (Glycosylated - stable mutant)	1.0 mg	1668-Eur	Molecular Innovations	human
GLYCPAI	PAI - 1 Human PAI-1 (Glycosylated - stable mutant)	0.5 mg	959-Eur	Molecular Innovations	
GLYCPAI	PAI - 1 Human PAI-1 (Glycosylated - stable mutant)	1.0 mg	1504-Eur	Molecular Innovations	
GLYHPAI-A	Human PAI-1 (Glycosylated - active form)	0.5 mg	1084-Eur	Molecular Innovations	human
GLYHPAI-A	Human PAI-1 (Glycosylated - active form)	1.0 mg	1668-Eur	Molecular Innovations	human
GLYHPAI-A	PAI - 1 Glycosylated Human PAI-1 (active form)	0.5 mg	959-Eur	Molecular Innovations	
GLYHPAI-A	PAI - 1 Glycosylated Human PAI-1 (active form)	1.0 mg	1504-Eur	Molecular Innovations	
GLYHPAI-L	Human PAI-1 (Glycosylated - latent form)	0.5 mg	1084-Eur	Molecular Innovations	human
GLYHPAI-L	Human PAI-1 (Glycosylated - latent form)	1.0 mg	1668-Eur	Molecular Innovations	human

GLYHPAI-L	PAI - 1 Glycosylated Human PAI-1 (latent form)	0.5 mg	959-Eur	Molecular Innovations	
GLYHPAI-L	PAI - 1 Glycosylated Human PAI-1 (latent form)	1.0 mg	1504-Eur	Molecular Innovations	
GLYMPAI-I91L	PAI - 1 Glycosylated Mouse PAI-1 (stable mutant)	0.5 mg	959-Eur	Molecular Innovations	
GLYMPAI-I91L	PAI - 1 Glycosylated Mouse PAI-1 (stable mutant)	1.0 mg	1504-Eur	Molecular Innovations	
GP2B3A	PLATELET PROTEINS Human GPIIbIIIa	1.0 mg	434-Eur	Molecular Innovations	
GP2B3A	PLATELET PROTEINS Human GPIIbIIIa	2.0 mg	694-Eur	Molecular Innovations	
GT-GF	ANIMAL IMMUNOGLOBULINS , Goat IgG, Protein G Purified	50 mg	129-Eur	Molecular Innovations	
GT-GF	ANIMAL IMMUNOGLOBULINS , Goat IgG, Protein G Purified	100 mg	176-Eur	Molecular Innovations	
H14H7	Anti Mouse PAI-1	1.0 mg	931-Eur	Molecular Innovations	mouse
H14H7	Anti Mouse PAI-1	10 mg	5920-Eur	Molecular Innovations	mouse
H14H7	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1	1.0 mg	824-Eur	Molecular Innovations	
H14H7	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1	10 mg	5239-Eur	Molecular Innovations	
H14H7-BIO	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1, biotin labeled	0.15 mg	765-Eur	Molecular Innovations	
H14H7-BIO	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1, biotin labeled	1.0 mg	5239-Eur	Molecular Innovations	
H14H7-BIOTIN	Anti Mouse PAI-1 -Biotin labeled for western blotting and IHC Applications	0.15 mg	543-Eur	Molecular Innovations	labeled
H14H7-BIOTIN	Anti Mouse PAI-1 -Biotin labeled	1.0 mg	3113-Eur	Molecular Innovations	labeled
H27B6	Anti Murine tPA, x r with rat	1.0 mg	931-Eur	Molecular Innovations	rat
H27B6	Anti Murine tPA, x r with rat	10 mg	5920-Eur	Molecular Innovations	rat
H27B6	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse tPA	1.0 mg	824-Eur	Molecular Innovations	
H27B6	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse tPA	10 mg	5239-Eur	Molecular Innovations	
H34G6	Anti Mouse PAI-1 (ELISA capture)	1.0 mg	931-Eur	Molecular Innovations	elisa

H34G6	Anti Mouse PAI-1 (ELISA capture)	10 mg	5920-Eur	Molecular Innovations	elisa
H34G6	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1	1.0 mg	824-Eur	Molecular Innovations	
H34G6	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse PAI-1	10 mg	5239-Eur	Molecular Innovations	
H4B3	Anti Mouse PAI-1 (inhibitory)	1.0 mg	931-Eur	Molecular Innovations	mouse
H4B3	Anti Mouse PAI-1 (inhibitory)	10 mg	5920-Eur	Molecular Innovations	mouse
H4B3	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to mouse PAI-1	1.0 mg	824-Eur	Molecular Innovations	
H4B3	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to mouse PAI-1	10 mg	5239-Eur	Molecular Innovations	
H6C5	Anti Murine tPA, x r with rat	1.0 mg	931-Eur	Molecular Innovations	rat
H6C5	Anti Murine tPA, x r with rat	10 mg	6229-Eur	Molecular Innovations	rat
H6C5	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse tPA	1.0 mg	824-Eur	Molecular Innovations	
H6C5	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse tPA	10 mg	5239-Eur	Molecular Innovations	
H77A10	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse uPA	1.0 mg	824-Eur	Molecular Innovations	
H77A10	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse uPA	10 mg	5239-Eur	Molecular Innovations	
H77B6	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse uPA	1.0 mg	824-Eur	Molecular Innovations	
H77B6	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse uPA	10 mg	5239-Eur	Molecular Innovations	
HA1AC	Alpha-1 Antichymotrypsin, Human Plasma	0.5 mg	382-Eur	Molecular Innovations	human
HA1AC	Alpha-1 Antichymotrypsin, Human Plasma	1.0 mg	543-Eur	Molecular Innovations	human
HA1AC	HUMAN PLASMA PROTEINS Alpha-1 Antichymotrypsin, Human Plasma	0.5 mg	338-Eur	Molecular Innovations	
HA1AC	HUMAN PLASMA PROTEINS Alpha-1 Antichymotrypsin, Human Plasma	1.0 mg	480-Eur	Molecular Innovations	
HA1AT	Alpha-1-Antitrypsin, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HA1AT	Alpha-1-Antitrypsin, Human Plasma	10 mg	592-Eur	Molecular Innovations	human

HA1AT	HUMAN PLASMA PROTEINS Alpha-1-Antitrypsin, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	
HA1AT	HUMAN PLASMA PROTEINS Alpha-1-Antitrypsin, Human Plasma	10 mg	564-Eur	Molecular Innovations	
HA1GP	Alpha-1-Acid Glycoprotein, Human Plasma	10 mg	345-Eur	Molecular Innovations	human
HA1GP	Alpha-1-Acid Glycoprotein, Human Plasma	25 mg	500-Eur	Molecular Innovations	human
HA1GP	HUMAN PLASMA PROTEINS Alpha-1-Acid Glycoprotein, Human Plasma	10 mg	338-Eur	Molecular Innovations	
HA1GP	HUMAN PLASMA PROTEINS Alpha-1-Acid Glycoprotein, Human Plasma	25 mg	480-Eur	Molecular Innovations	
HA2AP	Human alpha 2 antiplasmin	1.0 mg	522-Eur	Molecular Innovations	human
HA2AP	Human alpha 2 antiplasmin	10 mg	4182-Eur	Molecular Innovations	human
HA2AP	HUMAN ANTIPLASMIN Human alpha 2 antiplasmin	1.0 mg	489-Eur	Molecular Innovations	
HA2AP	HUMAN ANTIPLASMIN Human alpha 2 antiplasmin	10 mg	3869-Eur	Molecular Innovations	
HA2APKT	Human antiplasmin activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
HA2APKT	Human antiplasmin activity ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
HA2APKT	HUMAN ANTIPLASMIN Active human antiplasmin functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HA2APKT	HUMAN ANTIPLASMIN Active human antiplasmin functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HA2GP	Alpha-2-HS-Glycoprotein, Human Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HA2GP	Alpha-2-HS-Glycoprotein, Human Plasma	5.0 mg	703-Eur	Molecular Innovations	human
HA2GP	HUMAN PLASMA PROTEINS Alpha-2-HS-Glycoprotein, Human Plasma	1.0 mg	338-Eur	Molecular Innovations	
HA2GP	HUMAN PLASMA PROTEINS Alpha-2-HS-Glycoprotein, Human Plasma	5.0 mg	622-Eur	Molecular Innovations	
HA2MG	Alpha-2-Macroglobulin, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HA2MG	Alpha-2-Macroglobulin, Human Plasma	10 mg	592-Eur	Molecular Innovations	human
HA2MG	HUMAN PLASMA PROTEINS Alpha-2-Macroglobulin, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	

HA2MG	HUMAN PLASMA PROTEINS Alpha-2-Macroglobulin, Human Plasma	10 mg	564-Eur	Molecular Innovations	
HAP1E94	Anti human antiplasmin for ELISA and WB	1.0 mg	550-Eur	Molecular Innovations	elisa
HAP1E94	Anti human antiplasmin for ELISA and WB	10 mg	5701-Eur	Molecular Innovations	elisa
HAP1E94	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human Antiplasmin	1.0 mg	487-Eur	Molecular Innovations	
HAP1E94	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human Antiplasmin	10 mg	3731-Eur	Molecular Innovations	
HAPC	Human Activated Protein C	1.0 mg	1905-Eur	Molecular Innovations	human
HAPC	Human Activated Protein C	2.0 mg	3605-Eur	Molecular Innovations	human
HAPC	HUMAN CLOTTING FACTORS Human Activated Protein C	0.1 mg	434-Eur	Molecular Innovations	
HAPC	HUMAN CLOTTING FACTORS Human Activated Protein C	1.0 mg	1596-Eur	Molecular Innovations	
HAPO-A1	Apolipoprotein A1, Human Plasma, HDL	1.0 mg	382-Eur	Molecular Innovations	human
HAPO-A1	Apolipoprotein A1, Human Plasma, HDL	2.5 mg	703-Eur	Molecular Innovations	human
HAPO-A1	HUMAN PLASMA PROTEINS Apolipoprotein A1, Human Plasma, HDL	1.0 mg	338-Eur	Molecular Innovations	
HAPO-A1	HUMAN PLASMA PROTEINS Apolipoprotein A1, Human Plasma, HDL	2.5 mg	622-Eur	Molecular Innovations	
HAPO-A2	Apolipoprotein A2, Human Plasma, HDL	1.0 mg	382-Eur	Molecular Innovations	human
HAPO-A2	Apolipoprotein A2, Human Plasma, HDL	2.5 mg	703-Eur	Molecular Innovations	human
HAPO-A2	HUMAN PLASMA PROTEINS Apolipoprotein A2, Human Plasma, HDL	1.0 mg	338-Eur	Molecular Innovations	
HAPO-A2	HUMAN PLASMA PROTEINS Apolipoprotein A2, Human Plasma, HDL	2.5 mg	622-Eur	Molecular Innovations	
HAPO-B	Apolipoprotein B, Human Plasma, LDL	1.0 mg	382-Eur	Molecular Innovations	human
HAPO-B	Apolipoprotein B, Human Plasma, LDL	2.5 mg	703-Eur	Molecular Innovations	human
HAPO-B	HUMAN PLASMA PROTEINS Apolipoprotein B, Human Plasma, LDL	1.0 mg	338-Eur	Molecular Innovations	
HAPO-B	HUMAN PLASMA PROTEINS Apolipoprotein B, Human Plasma, LDL	2.5 mg	622-Eur	Molecular Innovations	

HAPO-C1	Apolipoprotein C1, Human Plasma, VLDL	0.2 mg	382-Eur	Molecular Innovations	human
HAPO-C1	Apolipoprotein C1, Human Plasma, VLDL	0.5 mg	703-Eur	Molecular Innovations	human
HAPO-C1	HUMAN PLASMA PROTEINS Apolipoprotein C1, Human Plasma, VLDL	0.2 mg	338-Eur	Molecular Innovations	
HAPO-C1	HUMAN PLASMA PROTEINS Apolipoprotein C1, Human Plasma, VLDL	0.5 mg	622-Eur	Molecular Innovations	
HAPO-C2	Apolipoprotein C2, Human Plasma, VLDL	0.1 mg	382-Eur	Molecular Innovations	human
HAPO-C2	Apolipoprotein C2, Human Plasma, VLDL	0.25 mg	703-Eur	Molecular Innovations	human
HAPO-C2	HUMAN PLASMA PROTEINS Apolipoprotein C2, Human Plasma, VLDL	0.1 mg	338-Eur	Molecular Innovations	
HAPO-C2	HUMAN PLASMA PROTEINS Apolipoprotein C2, Human Plasma, VLDL	0.25 mg	622-Eur	Molecular Innovations	
HAPO-C3	Apolipoprotein C3, Human Plasma, VLDL	0.2 mg	382-Eur	Molecular Innovations	human
HAPO-C3	Apolipoprotein C3, Human Plasma, VLDL	0.5 mg	703-Eur	Molecular Innovations	human
HAPO-C3	HUMAN PLASMA PROTEINS Apolipoprotein C3, Human Plasma, VLDL	0.2 mg	338-Eur	Molecular Innovations	
HAPO-C3	HUMAN PLASMA PROTEINS Apolipoprotein C3, Human Plasma, VLDL	0.5 mg	622-Eur	Molecular Innovations	
HAPO-E	Apolipoprotein E, Human Plasma, VLDL	0.05 mg	382-Eur	Molecular Innovations	human
HAPO-E	Apolipoprotein E, Human Plasma, VLDL	0.1 mg	568-Eur	Molecular Innovations	human
HAPO-E	HUMAN PLASMA PROTEINS Apolipoprotein E, Human Plasma, VLDL	0.05 mg	338-Eur	Molecular Innovations	
HAPO-E	HUMAN PLASMA PROTEINS Apolipoprotein E, Human Plasma, VLDL	0.1 mg	480-Eur	Molecular Innovations	
HAPO-H	HUMAN PLASMA PROTEINS Apolipoprotein H, Human Plasma	0.1 mg	338-Eur	Molecular Innovations	
HAPO-H	HUMAN PLASMA PROTEINS Apolipoprotein H, Human Plasma	0.5 mg	1342-Eur	Molecular Innovations	
HAPOTF	Apotransferrin, Human Plasma	100 mg	345-Eur	Molecular Innovations	human
HAPOTF	Apotransferrin, Human Plasma	200 mg	543-Eur	Molecular Innovations	human
HAPOTF	HUMAN PLASMA PROTEINS Apotransferrin, Human Plasma	100 mg	338-Eur	Molecular Innovations	

HAPOTF	HUMAN PLASMA PROTEINS Apotransferrin, Human Plasma	1000 mg	564-Eur	Molecular Innovations	
HASHFV-GF	Horse anti-Human Factor V	1 mg	213-Eur	Molecular Innovations	human
HASHFV-GF	Horse anti-Human Factor V	5 mg	522-Eur	Molecular Innovations	human
HASHFV-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Horse anti-Human Factor V	1.0 mg	253-Eur	Molecular Innovations	
HASHFV-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Horse anti-Human Factor V	5 mg	499-Eur	Molecular Innovations	
HATF	Native Amino Terminal Fragment Human uPA	1.0 mg	3147-Eur	Molecular Innovations	human
HATF	RECOMBINANT HUMAN uPA Amino terminal fragment of human uPA	0.1 mg	487-Eur	Molecular Innovations	
HATF	RECOMBINANT HUMAN uPA Amino terminal fragment of human uPA	1.0 mg	3530-Eur	Molecular Innovations	
HATF-INS	Rec. Human ATF, Insect Cell	1.0 mg	3147-Eur	Molecular Innovations	recombinant
HATIII	Human Antithrombin	1.0 mg	226-Eur	Molecular Innovations	human
HATIII	Human Antithrombin	10 mg	1284-Eur	Molecular Innovations	human
HATIII	ANTITHROMBIN III Human Antithrombin III	1.0 mg	200-Eur	Molecular Innovations	
HATIII	ANTITHROMBIN III Human Antithrombin III	10 mg	1236-Eur	Molecular Innovations	
HATIII-I	Human antithrombin	1.0 ml	404-Eur	Molecular Innovations	human
HATIII-I	Human antithrombin	10 ml	4470-Eur	Molecular Innovations	human
HATIII-I	IMMOBILIZED PROTEINS Immobilized human antithrombin	1.0 ml	329-Eur	Molecular Innovations	
HATIII-I	IMMOBILIZED PROTEINS Immobilized human antithrombin	10 ml	2536-Eur	Molecular Innovations	
HATIIIKT-TOT	CLOTTING FACTOR ELISA KITS Human Antithrombin III total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HATIIIKT-TOT	CLOTTING FACTOR ELISA KITS Human Antithrombin III total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HBT	Human beta-thrombin	1.0 mg	864-Eur	Molecular Innovations	human
HBT	Human beta-thrombin	2.0 mg	1656-Eur	Molecular Innovations	human

HBT	HUMAN CLOTTING FACTORS Human beta-thrombin	1.0 mg	765-Eur	Molecular Innovations	
HBT	HUMAN CLOTTING FACTORS Human beta-thrombin	2.0 mg	1465-Eur	Molecular Innovations	
HC1EIN	HUMAN PLASMA PROTEINS C-1 Esterase Inhibitor, Human Plasma	1.0 mg	338-Eur	Molecular Innovations	
HC1EIN	HUMAN PLASMA PROTEINS C-1 Esterase Inhibitor, Human Plasma	5.0 mg	908-Eur	Molecular Innovations	
HC1INH	C-1 Esterase Inhibitor, Human Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HC1INH	C-1 Esterase Inhibitor, Human Plasma	5.0 mg	703-Eur	Molecular Innovations	human
HCB	Cathepsin B, Human Liver	0.025 mg	382-Eur	Molecular Innovations	human
HCB	Cathepsin B, Human Liver	0.1 mg	864-Eur	Molecular Innovations	human
HCB	HUMAN PLASMA PROTEINS Cathepsin B, Human Liver	0.025 mg	338-Eur	Molecular Innovations	
HCB	HUMAN PLASMA PROTEINS Cathepsin B, Human Liver	0.1 mg	765-Eur	Molecular Innovations	
HCD	Cathepsin D, Human Liver	0.025 mg	382-Eur	Molecular Innovations	human
HCD	Cathepsin D, Human Liver	0.1 mg	864-Eur	Molecular Innovations	human
HCD	HUMAN PLASMA PROTEINS Cathepsin D, Human Liver	0.025 mg	338-Eur	Molecular Innovations	
HCD	HUMAN PLASMA PROTEINS Cathepsin D, Human Liver	0.1 mg	765-Eur	Molecular Innovations	
HCG	Human Cathepsin G	0.5 mg	410-Eur	Molecular Innovations	human
HCG	Human Cathepsin G	1.0 mg	738-Eur	Molecular Innovations	human
HCG	ELASTASE Human Cathepsin G	0.5 mg	389-Eur	Molecular Innovations	
HCG	ELASTASE Human Cathepsin G	1.0 mg	701-Eur	Molecular Innovations	
HCH	Cathepsin H, Human Liver	0.025 mg	382-Eur	Molecular Innovations	human
HCH	Cathepsin H, Human Liver	0.1 mg	1026-Eur	Molecular Innovations	human
HCH	HUMAN PLASMA PROTEINS Cathepsin H, Human Liver	0.025 mg	338-Eur	Molecular Innovations	

HCH	HUMAN PLASMA PROTEINS Cathepsin H, Human Liver	0.1 mg	908-Eur	Molecular Innovations	
HCL	Cathepsin L, Human Liver	0.025 mg	462-Eur	Molecular Innovations	human
HCL	Cathepsin L, Human Liver	0.1 mg	1107-Eur	Molecular Innovations	human
HCL	HUMAN PLASMA PROTEINS Cathepsin L, Human Liver	0.025 mg	409-Eur	Molecular Innovations	
HCL	HUMAN PLASMA PROTEINS Cathepsin L, Human Liver	0.1 mg	979-Eur	Molecular Innovations	
HCP	Ceruloplasmin, Human Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HCP	Ceruloplasmin, Human Plasma	5.0 mg	543-Eur	Molecular Innovations	human
HCP	HUMAN PLASMA PROTEINS Ceruloplasmin, Human Plasma	1.0 mg	338-Eur	Molecular Innovations	
HCP	HUMAN PLASMA PROTEINS Ceruloplasmin, Human Plasma	5.0 mg	622-Eur	Molecular Innovations	
HCS	HUMAN PLASMA PROTEINS Cathepsin S, Human Spleen	0.025 mg	338-Eur	Molecular Innovations	
HCS	HUMAN PLASMA PROTEINS Cathepsin S, Human Spleen	0.1 mg	765-Eur	Molecular Innovations	
HCT	Chymotrypsin, Human Pancreas	0.1 mg	382-Eur	Molecular Innovations	human
HCT	Chymotrypsin, Human Pancreas	0.5 mg	1026-Eur	Molecular Innovations	human
HCT	HUMAN PLASMA PROTEINS Chymotrypsin, Human Pancreas	0.1 mg	338-Eur	Molecular Innovations	
HCT	HUMAN PLASMA PROTEINS Chymotrypsin, Human Pancreas	0.5 mg	908-Eur	Molecular Innovations	
HEC	Catalase, Human Erythrocyte	1.0 mg	382-Eur	Molecular Innovations	human
HEC	Catalase, Human Erythrocyte	5.0 mg	703-Eur	Molecular Innovations	human
HEC	HUMAN PLASMA PROTEINS Catalase, Human Erythrocyte	1.0 mg	338-Eur	Molecular Innovations	
HEC	HUMAN PLASMA PROTEINS Catalase, Human Erythrocyte	5.0 mg	908-Eur	Molecular Innovations	
HFBN	Human Fibronectin	1.0 mg	247-Eur	Molecular Innovations	human
HFBN	Human Fibronectin	10 mg	1547-Eur	Molecular Innovations	human

HFBN	FIBRONECTIN Human Fibronectin	1.0 mg	219-Eur	Molecular Innovations	
HFBN	FIBRONECTIN Human Fibronectin	10 mg	1390-Eur	Molecular Innovations	
HFIB-TOT-PLATE	ELISA REAGENTS , Human Fibrinogen Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
HFIB-TOT-PLATE	ELISA REAGENTS , Human Fibrinogen Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
HFIBKT	Human Fibrinogen ELISA Assay	1 kit	436-Eur	Molecular Innovations	elisa
HFIBKT	Human Fibrinogen ELISA Assay	5 kits	1625-Eur	Molecular Innovations	elisa
HFIBKT	FIBRINOGEN ELISA KITS Human fibrinogen total antigen assay ELISA kit	1 Kit	291-Eur	Molecular Innovations	
HFIBKT	FIBRINOGEN ELISA KITS Human fibrinogen total antigen assay ELISA kit	5 Kits	1150-Eur	Molecular Innovations	
HFII	Human Prothrombin	10 mg	366-Eur	Molecular Innovations	human
HFII	Human Prothrombin	100 mg	3048-Eur	Molecular Innovations	human
HFII	HUMAN CLOTTING FACTORS Human Prothrombin	9.0 mg	324-Eur	Molecular Innovations	
HFII	HUMAN CLOTTING FACTORS Human Prothrombin	90 mg	2697-Eur	Molecular Innovations	
HFIX	Human Factor IX	0.5 mg	462-Eur	Molecular Innovations	human
HFIX	Human Factor IX	5 mg	1719-Eur	Molecular Innovations	human
HFIX	HUMAN CLOTTING FACTORS Human Factor IX	0.5 mg	434-Eur	Molecular Innovations	
HFIX	HUMAN CLOTTING FACTORS Human Factor IX	5.0 mg	1602-Eur	Molecular Innovations	
HFIXA	Human Factor IXa	0.5 mg	527-Eur	Molecular Innovations	human
HFIXA	Human Factor IXa	1.0 mg	975-Eur	Molecular Innovations	human
HFIXA	HUMAN CLOTTING FACTORS Human Factor IXa-beta	0.5 mg	564-Eur	Molecular Innovations	
HFIXA	HUMAN CLOTTING FACTORS Human Factor IXa-beta	2.5 mg	1731-Eur	Molecular Innovations	
HFIXA-FL-INFFR	Human Factor IXa, Active Site Fluorescein Labeled	0.1 mg	415-Eur	Molecular Innovations	labeled

HFIXA-FL-INFFR	Human Factor IXa, Active Site Fluorescein Labeled	1.0 mg	4301-Eur	Molecular Innovations	labeled
HFIXA-FL-INFFR	HUMAN CLOTTING FACTORS Human Factor IXa, Active Site Labeled with Fluorescein	0.1 mg	367-Eur	Molecular Innovations	
HFIXA-FL-INFFR	HUMAN CLOTTING FACTORS Human Factor IXa, Active Site Labeled with Fluorescein	1.0 mg	2679-Eur	Molecular Innovations	
HFIXKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor IX total antigen assay ELISA kit	1 kit	353-Eur	Molecular Innovations	
HFIXKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor IX total antigen assay ELISA kit	5 kits	1384-Eur	Molecular Innovations	
HFV	Human Factor V	0.05 mg	491-Eur	Molecular Innovations	human
HFV	Human Factor V	0.25 mg	2022-Eur	Molecular Innovations	human
HFV	HUMAN CLOTTING FACTORS Human Factor V	0.05 mg	499-Eur	Molecular Innovations	
HFV	HUMAN CLOTTING FACTORS Human Factor V	0.25 mg	1790-Eur	Molecular Innovations	
HFVA	Human Factor Va	0.05 mg	491-Eur	Molecular Innovations	human
HFVA	Human Factor Va	0.25 mg	2022-Eur	Molecular Innovations	human
HFVA	HUMAN CLOTTING FACTORS Human Factor Va	0.05 mg	499-Eur	Molecular Innovations	
HFVA	HUMAN CLOTTING FACTORS Human Factor Va	0.25 mg	1790-Eur	Molecular Innovations	
HFVII	Human Factor VII	0.1 mg	1048-Eur	Molecular Innovations	human
HFVII	Human Factor VII	1.0 mg	9972-Eur	Molecular Innovations	human
HFVII	HUMAN CLOTTING FACTORS Human Factor VII	0.1 mg	370-Eur	Molecular Innovations	
HFVII	HUMAN CLOTTING FACTORS Human Factor VII	1.0 mg	2121-Eur	Molecular Innovations	
HFVIIA	Human Factor VIIa	0.1 mg	1048-Eur	Molecular Innovations	human
HFVIIA	Human Factor VIIa	1.0 mg	9972-Eur	Molecular Innovations	human
HFVIIA	HUMAN CLOTTING FACTORS Human Factor VIIa	0.1 mg	434-Eur	Molecular Innovations	
HFVIIA	HUMAN CLOTTING FACTORS Human Factor VIIa	1.0 mg	2639-Eur	Molecular Innovations	

HFVIIKT-TOT	CLOTting FACTOR ELISA KITS Human Factor VII total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HFVIIKT-TOT	CLOTting FACTOR ELISA KITS Human Factor VII total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HFX	Human Factor X	0.5 mg	352-Eur	Molecular Innovations	human
HFX	Human Factor X	5 mg	2409-Eur	Molecular Innovations	human
HFX	HUMAN CLOTting FACTORS Human Factor X	0.5 mg	434-Eur	Molecular Innovations	
HFX	HUMAN CLOTting FACTORS Human Factor X	5 mg	2237-Eur	Molecular Innovations	
HFXA	Human Factor Xa	0.5 mg	520-Eur	Molecular Innovations	human
HFXA	Human Factor Xa	1.0 mg	961-Eur	Molecular Innovations	human
HFXA	HUMAN CLOTting FACTORS Human Factor Xa	0.5 mg	499-Eur	Molecular Innovations	
HFXA	HUMAN CLOTting FACTORS Human Factor Xa	1.0 mg	850-Eur	Molecular Innovations	
HFXA-B	Human beta-Factor Xa	0.5 mg	622-Eur	Molecular Innovations	human
HFXA-B	Human beta-Factor Xa	1.0 mg	1187-Eur	Molecular Innovations	human
HFXA-B	HUMAN CLOTting FACTORS Human Factor Xa-beta	0.5 mg	564-Eur	Molecular Innovations	
HFXA-B	HUMAN CLOTting FACTORS Human Factor Xa-beta	1.0 mg	1051-Eur	Molecular Innovations	
HFXI	Human Factor XI	0.1 mg	247-Eur	Molecular Innovations	human
HFXI	Human Factor XI	1.0 mg	1810-Eur	Molecular Innovations	human
HFXI	SALE PRICED CLOTting FACTORS Human coagulation Factor XI	0.1 mg	305-Eur	Molecular Innovations	
HFXI	SALE PRICED CLOTting FACTORS Human coagulation Factor XI	1.0 mg	1731-Eur	Molecular Innovations	
HFXIA	SALE PRICED CLOTting FACTORS Human coagulation Factor XIa	0.1 mg	370-Eur	Molecular Innovations	
HFXIA	SALE PRICED CLOTting FACTORS Human coagulation Factor XIa	1.0 mg	1990-Eur	Molecular Innovations	
HFXII	SALE PRICED CLOTting FACTORS Human coagulation Factor XII	0.5 mg	434-Eur	Molecular Innovations	

HFXII	SALE PRICED CLOTTING FACTORS Human coagulation Factor XII	1.0 mg	694-Eur	Molecular Innovations	
HFXIIA	SALE PRICED CLOTTING FACTORS Human coagulation Factor alpha-XIIa	0.5 mg	499-Eur	Molecular Innovations	
HFXIIA	SALE PRICED CLOTTING FACTORS Human coagulation Factor alpha-XIIa	1.0 mg	759-Eur	Molecular Innovations	
HFXIIAB	SALE PRICED CLOTTING FACTORS Human coagulation Factor beta-XIIa	0.1 mg	305-Eur	Molecular Innovations	
HFXIIAB	SALE PRICED CLOTTING FACTORS Human coagulation Factor beta-XIIa	1.0 mg	1284-Eur	Molecular Innovations	
HFXIII	SALE PRICED CLOTTING FACTORS Human coagulation Factor XIII	0.25 mg	499-Eur	Molecular Innovations	
HFXIII	SALE PRICED CLOTTING FACTORS Human coagulation Factor XIII	1.0 mg	1083-Eur	Molecular Innovations	
HFXIIIA	SALE PRICED CLOTTING FACTORS Human coagulation Factor XIIIa	0.25 mg	564-Eur	Molecular Innovations	
HFXIIIA	SALE PRICED CLOTTING FACTORS Human coagulation Factor XIIIa	1.0 mg	1342-Eur	Molecular Innovations	
HFXIIKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor XII total antigen assay ELISA kit	1 kit	315-Eur	Molecular Innovations	
HFXIIKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor XII total antigen assay ELISA kit	5 kits	1247-Eur	Molecular Innovations	
HFXIKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor XI total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HFXIKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor XI total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HFXKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor X total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HFXKT-TOT	CLOTTING FACTOR ELISA KITS Human Factor X total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HGCC	GC Globulin, Human Plasma, Mixed Type	1.0 mg	382-Eur	Molecular Innovations	human
HGCC	GC Globulin, Human Plasma, Mixed Type	5.0 mg	543-Eur	Molecular Innovations	human
HGCC	HUMAN PLASMA PROTEINS GC Globulin, Human Plasma, Mixed Type	1.0 mg	338-Eur	Molecular Innovations	
HGCC	HUMAN PLASMA PROTEINS GC Globulin, Human Plasma, Mixed Type	5.0 mg	622-Eur	Molecular Innovations	
HGPG	Human Glu Plasminogen	1.0 mg	247-Eur	Molecular Innovations	human
HGPG	Human Glu Plasminogen	10 mg	1547-Eur	Molecular Innovations	human

HGPG	PLASMINOGEN PLASMIN Human Glu plasminogen	1.0 mg	219-Eur	Molecular Innovations	
HGPG	PLASMINOGEN PLASMIN Human Glu plasminogen	10 mg	1390-Eur	Molecular Innovations	
HGPG-FITC	FITC Labeled Human Plasminogen	1.0 mg	307-Eur	Molecular Innovations	labeled
HGPG-FITC	FITC Labeled Human Plasminogen	10 mg	2022-Eur	Molecular Innovations	labeled
HGPG-FITC	PLASMINOGEN PLASMIN FITC Labeled Human Plasminogen	1.0 mg	271-Eur	Molecular Innovations	
HGPG-FITC	PLASMINOGEN PLASMIN FITC Labeled Human Plasminogen	10 mg	1810-Eur	Molecular Innovations	
HGT	Human gamma-thrombin	0.5 mg	462-Eur	Molecular Innovations	human
HGT	Human gamma-thrombin	1.0 mg	850-Eur	Molecular Innovations	human
HGT	HUMAN CLOTTING FACTORS Human gamma-thrombin	1.0 mg	765-Eur	Molecular Innovations	
HGT	HUMAN CLOTTING FACTORS Human gamma-thrombin	2.0 mg	1465-Eur	Molecular Innovations	
HHCII	Human Heparin Cofactor II	0.1 mg	608-Eur	Molecular Innovations	human
HHCII	Human Heparin Cofactor II	0.5 mg	2650-Eur	Molecular Innovations	human
HHCII	SERINE PROTEASE INHIBITORS Human Heparin Cofactor II	0.5 mg	824-Eur	Molecular Innovations	
HHCII	SERINE PROTEASE INHIBITORS Human Heparin Cofactor II	1.0 mg	1472-Eur	Molecular Innovations	
HHDL	Lipoprotein, High Density, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HHDL	Lipoprotein, High Density, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HHDL	HUMAN PLASMA PROTEINS Lipoprotein, High Density, Human Plasma	5.0 mg	441-Eur	Molecular Innovations	
HHDL	HUMAN PLASMA PROTEINS Lipoprotein, High Density, Human Plasma	10 mg	701-Eur	Molecular Innovations	
HHP	Haptoglobin, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HHP	Haptoglobin, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HHP	HUMAN PLASMA PROTEINS Haptoglobin, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	

HHP	HUMAN PLASMA PROTEINS Haptoglobin, Human Plasma	10 mg	480-Eur	Molecular Innovations	
HK-HMW	Kininogen, HMW, Human Plasma	0.1 mg	382-Eur	Molecular Innovations	human
HK-HMW	Kininogen, HMW, Human Plasma	0.5 mg	1187-Eur	Molecular Innovations	human
HK-HMW	SALE PRICED CLOTTING FACTORS Kininogen, Single Chain HMW, Human Plasma	1.0 mg	370-Eur	Molecular Innovations	
HK-HMW	SALE PRICED CLOTTING FACTORS Kininogen, Single Chain HMW, Human Plasma	5.0 mg	1148-Eur	Molecular Innovations	
HK-LMW	Kininogen, LMW, Human Plasma	0.1 mg	382-Eur	Molecular Innovations	human
HK-LMW	Kininogen, LMW, Human Plasma	0.5 mg	703-Eur	Molecular Innovations	human
HK-LMW	HUMAN PLASMA PROTEINS Kininogen, LMW, Human Plasma	0.1 mg	338-Eur	Molecular Innovations	
HK-LMW	HUMAN PLASMA PROTEINS Kininogen, LMW, Human Plasma	0.5 mg	908-Eur	Molecular Innovations	
HK-TC	SALE PRICED CLOTTING FACTORS Kininogen, Two Chain HMW, Human Plasma	1.0 mg	344-Eur	Molecular Innovations	
HK-TC	SALE PRICED CLOTTING FACTORS Kininogen, Two Chain HMW, Human Plasma	5.0 mg	992-Eur	Molecular Innovations	
HLDL	Lipoprotein, Low Density, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HLDL	Lipoprotein, Low Density, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HLDL	HUMAN PLASMA PROTEINS Lipoprotein, Low Density, Human Plasma	5.0 mg	441-Eur	Molecular Innovations	
HLDL	HUMAN PLASMA PROTEINS Lipoprotein, Low Density, Human Plasma	10 mg	701-Eur	Molecular Innovations	
HMFBN	Hamster Fibronectin	1.0 mg	431-Eur	Molecular Innovations	
HMFBN	Hamster Fibronectin	10 mg	3016-Eur	Molecular Innovations	
HMFBN	FIBRONECTIN Hamster Fibronectin	1.0 mg	382-Eur	Molecular Innovations	
HMFBN	FIBRONECTIN Hamster Fibronectin	10 mg	2690-Eur	Molecular Innovations	
HNE	Human Neutrophil Elastase	0.5 mg	410-Eur	Molecular Innovations	human
HNE	Human Neutrophil Elastase	1.0 mg	738-Eur	Molecular Innovations	human

HNE	ELASTASE Human Neutrophil Elastase	0.5 mg	363-Eur	Molecular Innovations	
HNE	ELASTASE Human Neutrophil Elastase	1.0 mg	653-Eur	Molecular Innovations	
HNE-L	Human Neutrophil Elastase, Lyophilized	0.5 mg	664-Eur	Molecular Innovations	human
HNE-L	Human Neutrophil Elastase, Lyophilized	1.0 mg	1158-Eur	Molecular Innovations	human
HNE-L	ELASTASE Human Neutrophil Elastase, Lyophilized	0.5 mg	588-Eur	Molecular Innovations	
HNE-L	ELASTASE Human Neutrophil Elastase, Lyophilized	1.0 mg	1024-Eur	Molecular Innovations	
HPAI-A335E	Human PAI-1 (substrate form) P12 Glu	0.5 mg	809-Eur	Molecular Innovations	human
HPAI-A335E	Human PAI-1 (substrate form) P12 Glu	1.0 mg	1289-Eur	Molecular Innovations	human
HPAI-A335E	PAI - 1 Human PAI-1 (substrate form - P12 mutant)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-A335E	PAI - 1 Human PAI-1 (substrate form - P12 mutant)	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-AVI	Human PAI-1 (stable elastase inhibitor)	0.5 mg	809-Eur	Molecular Innovations	human
HPAI-AVI	Human PAI-1 (stable elastase inhibitor)	1.0 mg	1349-Eur	Molecular Innovations	human
HPAI-AVI	PAI - 1 Human PAI-1 (Neutrophil Elastase inhibitor)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-AVI	PAI - 1 Human PAI-1 (Neutrophil Elastase inhibitor)	1.0 mg	1193-Eur	Molecular Innovations	
HPAI-I91L	PAI - 1 Human PAI-1 (point mutation stable form)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-I91L	PAI - 1 Human PAI-1 (point mutation stable form)	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-P1' NBD	PAI-1 (NBD P1' mutant) reports cleavage	0.5 mg	809-Eur	Molecular Innovations	
HPAI-P1' NBD	PAI-1 (NBD P1' mutant) reports cleavage	1.0 mg	1462-Eur	Molecular Innovations	
HPAI-P1'NBD	PAI - 1 Human PAI-1 NBD labeled at the scissile bond of the reactive loop	0.5 mg	716-Eur	Molecular Innovations	
HPAI-P1'NBD	PAI - 1 Human PAI-1 NBD labeled at the scissile bond of the reactive loop	1.0 mg	1294-Eur	Molecular Innovations	
HPAI-P9NBD	Human PAI-1 (NBD P9 mutant)	0.5 mg	809-Eur	Molecular Innovations	human

HPAI-P9NBD	Human PAI-1 (NBD P9 mutant)	1.0 mg	1462-Eur	Molecular Innovations	human
HPAI-P9NBD	PAI - 1 Human PAI-1 NBD labeled at the reactive center loop	0.5 mg	716-Eur	Molecular Innovations	
HPAI-P9NBD	PAI - 1 Human PAI-1 NBD labeled at the reactive center loop	1.0 mg	1294-Eur	Molecular Innovations	
HPAI-Q123K	PAI - 1 Human PAI-1 (vitronectin reduced binding mutant)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-Q123K	PAI - 1 Human PAI-1 (vitronectin reduced binding mutant)	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-R76E-I91L	PAI-1 mutant - stable, no LRP binding	0.5 mg	809-Eur	Molecular Innovations	
HPAI-R76E-I91L	PAI-1 mutant - stable, no LRP binding	1.0 mg	1289-Eur	Molecular Innovations	
HPAI-R76E-I91L	PAI - 1 PAI-1 mutant - stable, no LRP binding	0.5 mg	716-Eur	Molecular Innovations	
HPAI-R76E-I91L	PAI - 1 PAI-1 mutant - stable, no LRP binding	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-RR	PAI - 1 Human PAI-1 (substrate form - P12 Arginine P14 Arginine double mutant)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-RR	PAI - 1 Human PAI-1 (substrate form - P12 Arginine P14 Arginine double mutant)	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-T333R	Human PAI-1 (substrate form) P14 Arg	0.5 mg	809-Eur	Molecular Innovations	human
HPAI-T333R	Human PAI-1 (substrate form) P14 Arg	1.0 mg	1289-Eur	Molecular Innovations	human
HPAI-T333R	PAI - 1 Human PAI-1 (substrate form - P14 Arginine mutant)	0.5 mg	716-Eur	Molecular Innovations	
HPAI-T333R	PAI - 1 Human PAI-1 (substrate form - P14 Arginine mutant)	1.0 mg	1141-Eur	Molecular Innovations	
HPAI-TOT-PLATE	ELISA REAGENTS , Human PAI-1 Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
HPAI-TOT-PLATE	ELISA REAGENTS , Human PAI-1 Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
HPAI-YSY	Human PAI-1 (tPA specific mutant)	0.5 mg	809-Eur	Molecular Innovations	human
HPAI-YSY	Human PAI-1 (tPA specific mutant)	1.0 mg	1289-Eur	Molecular Innovations	human
HPAI-YSY	PAI - 1 tPA Specific Human PAI-1	0.5 mg	716-Eur	Molecular Innovations	
HPAI-YSY	PAI - 1 tPA Specific Human PAI-1	1.0 mg	1141-Eur	Molecular Innovations	

HPAIKT	Human PAI-1 activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HPAIKT	Human PAI-1 activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HPAIKT	PAI-1 ELISA KITS Active human PAI-1 functional assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
HPAIKT	PAI-1 ELISA KITS Active human PAI-1 functional assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
HPAITPAKT-COM	Human PAI-1 tPA Complex ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HPAITPAKT-COM	Human PAI-1 tPA Complex ELISA kit	5 kits	3027-Eur	Molecular Innovations	elisa
HPAITPAKT-COM	PAI-1 COMPLEX ELISA KITS Human PAI-1 tPA complex antigen assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
HPAITPAKT-COM	PAI-1 COMPLEX ELISA KITS Human PAI-1 tPA complex antigen assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
HPAIUPAKT-COM	Human PAI-1 uPA Complex ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HPAIUPAKT-COM	Human PAI-1 uPA Complex ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HPAIUPAKT-COM	PAI-1 COMPLEX ELISA KITS Human PAI-1 uPA complex antigen assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
HPAIUPAKT-COM	PAI-1 COMPLEX ELISA KITS Human PAI-1 uPA complex antigen assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
HPC	Human Protein C	0.5 mg	1048-Eur	Molecular Innovations	human
HPC	Human Protein C	1.0 mg	1803-Eur	Molecular Innovations	human
HPC	HUMAN CLOTTING FACTORS Human Protein C	0.1 mg	370-Eur	Molecular Innovations	
HPC	HUMAN CLOTTING FACTORS Human Protein C	1.0 mg	1472-Eur	Molecular Innovations	
HPF4	Human Platelet Factor 4	0.5 mg	1026-Eur	Molecular Innovations	human
HPF4	Human Platelet Factor 4	5 mg	8602-Eur	Molecular Innovations	human
HPF4	PLATELET PROTEINS Human Platelet Factor 4	0.1 mg	305-Eur	Molecular Innovations	
HPF4	PLATELET PROTEINS Human Platelet Factor 4	0.5 mg	908-Eur	Molecular Innovations	
HPF4-R	Recombinant Human PF-4	0.1 mg	462-Eur	Molecular Innovations	recombinant

HPF4-R	Recombinant Human PF-4	0.5 mg	2604-Eur	Molecular Innovations	recombinant
HPF4-R	PLATELET PROTEINS Human Platelet Factor 4, Recombinant	0.2 mg	1342-Eur	Molecular Innovations	
HPF4-R	PLATELET PROTEINS Human Platelet Factor 4, Recombinant	1.0 mg	2639-Eur	Molecular Innovations	
HPK	Human Prekallikrein	1 mg	410-Eur	Molecular Innovations	human
HPK	Human Prekallikrein	10 mg	4292-Eur	Molecular Innovations	human
HPK	SALE PRICED CLOTTING FACTORS Prekallikrein, Human Plasma	1.0 mg	353-Eur	Molecular Innovations	
HPK	SALE PRICED CLOTTING FACTORS Prekallikrein, Human Plasma	5.0 mg	1480-Eur	Molecular Innovations	
HPKA	Kallikrein, Human Plasma	0.05 mg	382-Eur	Molecular Innovations	human
HPKA	Kallikrein, Human Plasma	0.1 mg	543-Eur	Molecular Innovations	human
HPKA	SALE PRICED CLOTTING FACTORS Kallikrein, Human Plasma	1.0 mg	449-Eur	Molecular Innovations	
HPKA	SALE PRICED CLOTTING FACTORS Kallikrein, Human Plasma	5.0 mg	1862-Eur	Molecular Innovations	
HPKKT-TOT	CLOTTING FACTOR ELISA KITS Human Prekallikrein total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
HPKKT-TOT	CLOTTING FACTOR ELISA KITS Human Prekallikrein total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
HPL-I	Human Plasmin	1.0 ml	425-Eur	Molecular Innovations	human
HPL-I	Human Plasmin	10 ml	1911-Eur	Molecular Innovations	human
HPL-I	IMMOBILIZED PROTEINS Immobilized human plasmin	1.0 ml	376-Eur	Molecular Innovations	
HPL-I	IMMOBILIZED PROTEINS Immobilized human plasmin	10 ml	2651-Eur	Molecular Innovations	
HPLA-SC-PAI	Human PAI-1 Depleted Plasma (Na Citrate)	10 ml	366-Eur	Molecular Innovations	human
HPLA-SC-PAI	Human PAI-1 Depleted Plasma (Na Citrate)	100 ml	2164-Eur	Molecular Innovations	human
HPLA-SC-PAI	PAI-1 DEPLETED PLASMA Human PAI-1 depleted plasma, sodium citrate	10 ml	324-Eur	Molecular Innovations	
HPLA-SC-PAI	PAI-1 DEPLETED PLASMA Human PAI-1 depleted plasma, sodium citrate	100 ml	2231-Eur	Molecular Innovations	

HPLA-SC-PAI-TPA	Human PAI-1 tPA Double Depleted Plasma	10 ml	678-Eur	Molecular Innovations	human
HPLA-SC-PAI-TPA	Human PAI-1 tPA double Depleted Plasma	10 ml	678-Eur	Molecular Innovations	human
HPLA-SC-PAI-TPA	Human PAI-1 tPA Double Depleted Plasma	100 ml	5380-Eur	Molecular Innovations	human
HPLA-SC-PAI-TPA	Human PAI-1 tPA double Depleted Plasma	100 ml	5380-Eur	Molecular Innovations	human
HPLA-SC-PAI-tPA	PAI-1 DEPLETED PLASMA Human PAI-1 tPA double Depleted Plasma	10 ml	620-Eur	Molecular Innovations	
HPLA-SC-PAI-tPA	PAI-1 DEPLETED PLASMA Human PAI-1 tPA double Depleted Plasma	100 ml	4781-Eur	Molecular Innovations	
HPLA-SC-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Human Plasma (Na Citrate)	25 ml	483-Eur	Molecular Innovations	
HPLA-SC-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Human Plasma (Na Citrate)	100 ml	1485-Eur	Molecular Innovations	
HPLA-SC-PREN	RENIN PRORENIN Human Renin Prorenin double Depleted Plasma	1.0 ml	315-Eur	Molecular Innovations	
HPLA-SC-PREN	RENIN PRORENIN Human Renin Prorenin double Depleted Plasma	10 ml	2154-Eur	Molecular Innovations	
HPLA-SC-REN-PREN	Human Prorenin Renin Double Depleted Plasma	1.0 ml	355-Eur	Molecular Innovations	human
HPLA-SC-REN-PREN	Human Prorenin Renin Double Depleted Plasma	10 ml	2604-Eur	Molecular Innovations	human
HPLA-SC-TPA	Human tPA Depleted Plasma (Na Citrate)	10 ml	366-Eur	Molecular Innovations	human
HPLA-SC-TPA	Human tPA Depleted Plasma (Na Citrate)	100 ml	2164-Eur	Molecular Innovations	human
HPLA-SC-tPA	tPA DEPLETED PLASMA Human tPA depleted plasma, sodium citrate	10 ml	324-Eur	Molecular Innovations	
HPLA-SC-tPA	tPA DEPLETED PLASMA Human tPA depleted plasma, sodium citrate	100 ml	2231-Eur	Molecular Innovations	
HPLA-SER-GF	IGG DEPLETED PLASMA Human IgG Depleted Serum	100 ml	333-Eur	Molecular Innovations	
HPLA-SER-GF	IGG DEPLETED PLASMA Human IgG Depleted Serum	500 ml	1180-Eur	Molecular Innovations	
HPLGKT-TOT	Human plasminogen total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
HPLGKT-TOT	Human plasminogen total antigen ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
HPLGKT-TOT	PLASMINOGEN ELISA KITS Human plasminogen total antigen assay ELISA kit	1 kit	291-Eur	Molecular Innovations	

HPLGKT-TOT	PLASMINOGEN ELISA KITS Human plasminogen total antigen assay ELISA kit	5 kits	1150-Eur	Molecular Innovations	
HPLM	Human Lys Plasmin	1.0 mg	307-Eur	Molecular Innovations	human
HPLM	Human Lys Plasmin	10 mg	2022-Eur	Molecular Innovations	human
HPLM	PLASMINOGEN PLASMIN Human Lys plasmin	1.0 mg	271-Eur	Molecular Innovations	
HPLM	PLASMINOGEN PLASMIN Human Lys plasmin	10 mg	1810-Eur	Molecular Innovations	
HPLM-IN	Inactivated Human Plasmin	1.0 mg	550-Eur	Molecular Innovations	human
HPLM-IN	Inactivated Human Plasmin	10 mg	3965-Eur	Molecular Innovations	human
HPLM-IN	PLASMINOGEN PLASMIN Inactivated Human Plasmin	1.0 mg	487-Eur	Molecular Innovations	
HPLM-IN	PLASMINOGEN PLASMIN Inactivated Human Plasmin	10 mg	3530-Eur	Molecular Innovations	
HPREN	Human Prorenin, Native	0.1 mg	448-Eur	Molecular Innovations	human
HPREN	Human Prorenin, Native	1.0 mg	2197-Eur	Molecular Innovations	human
HPREN	RENIN PRORENIN Human Prorenin, Native	0.1 mg	267-Eur	Molecular Innovations	
HPREN	RENIN PRORENIN Human Prorenin, Native	1.0 mg	2394-Eur	Molecular Innovations	
HPREN-HIS	Human Prorenin, C-terminal His Tag	0.1 mg	410-Eur	Molecular Innovations	human
HPREN-HIS	Human Prorenin, C-terminal His Tag	1.0 mg	2002-Eur	Molecular Innovations	human
HPREN-HIS	RENIN PRORENIN Human Prorenin, C-terminal 8x His tag	0.1 mg	267-Eur	Molecular Innovations	
HPREN-HIS	RENIN PRORENIN Human Prorenin, C-terminal 8x His tag	1.0 mg	2394-Eur	Molecular Innovations	
HPRENKT	Human prorenin ELISA kit, Plasma Samples	1 kit	571-Eur	Molecular Innovations	elisa
HPRENKT	Human prorenin ELISA kit, Plasma Samples	5 kits	2138-Eur	Molecular Innovations	elisa
HPRENKT	RENIN PRORENIN ELISA KITS Human Prorenin ELISA Kit	1 kit	506-Eur	Molecular Innovations	
HPRENKT	RENIN PRORENIN ELISA KITS Human Prorenin ELISA Kit	5 kits	1892-Eur	Molecular Innovations	

HPRENKT-NP	Human prorenin ELISA kit, Non-Plasma	1 kit	571-Eur	Molecular Innovations	elisa
HPRENKT-NP	Human prorenin ELISA kit, Non-Plasma	5 kits	3027-Eur	Molecular Innovations	elisa
HPRENKT-NP	RENIN PRORENIN ELISA KITS Human Prorenin ELISA Kit for Non Plasma Samples	1 kit	506-Eur	Molecular Innovations	
HPRENKT-NP	RENIN PRORENIN ELISA KITS Human Prorenin ELISA Kit for Non Plasma Samples	5 kits	1892-Eur	Molecular Innovations	
HPRL	Human Prolactin	0.05 mg	315-Eur	Molecular Innovations	
HPRL	Human Prolactin	1.0 mg	1958-Eur	Molecular Innovations	
HPRLKT	Human Prolactin ELISA Kit	1 kit	333-Eur	Molecular Innovations	
HPRLKT	Human Prolactin ELISA Kit	5 kits	1384-Eur	Molecular Innovations	
HPRLR	Human Prolactin Receptor	0.02 mg	315-Eur	Molecular Innovations	
HPRLR	Human Prolactin Receptor	1.0 mg	3869-Eur	Molecular Innovations	
HPS	Human Protein S	0.5 mg	1048-Eur	Molecular Innovations	human
HPS	Human Protein S	1.0 mg	2022-Eur	Molecular Innovations	human
HPS	HUMAN CLOTTING FACTORS Human Protein S	1.0 mg	824-Eur	Molecular Innovations	
HPS	HUMAN CLOTTING FACTORS Human Protein S	2.0 mg	1472-Eur	Molecular Innovations	
HPZ	HUMAN CLOTTING FACTORS Human Protein Z	0.5 mg	953-Eur	Molecular Innovations	
HPZ	HUMAN CLOTTING FACTORS Human Protein Z	1.0 mg	1731-Eur	Molecular Innovations	
HREN	Active Human Renin, Native	0.1 mg	448-Eur	Molecular Innovations	human
HREN	Active Human Renin, Native	1.0 mg	2672-Eur	Molecular Innovations	human
HREN	RENIN PRORENIN Human Renin	0.1 mg	267-Eur	Molecular Innovations	
HREN	RENIN PRORENIN Human Renin	1.0 mg	2394-Eur	Molecular Innovations	
HS-GF	ANIMAL IMMUNOGLOBULINS , Horse IgG, Protein G Purified	50 mg	129-Eur	Molecular Innovations	

HS-GF	ANIMAL IMMUNOGLOBULINS , Horse IgG, Protein G Purified	100 mg	176-Eur	Molecular Innovations	
HSA	Albumin, Human Plasma	100 mg	345-Eur	Molecular Innovations	human
HSA	Albumin, Human Plasma	200 mg	500-Eur	Molecular Innovations	human
HSA	HUMAN PLASMA PROTEINS Albumin, Human Plasma	100 mg	175-Eur	Molecular Innovations	
HSA	HUMAN PLASMA PROTEINS Albumin, Human Plasma	200 mg	279-Eur	Molecular Innovations	
HSPA	Prealbumin, Human Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HSPA	Prealbumin, Human Plasma	5.0 mg	543-Eur	Molecular Innovations	human
HSPA	HUMAN PLASMA PROTEINS Prealbumin, Human Plasma	1.0 mg	338-Eur	Molecular Innovations	
HSPA	HUMAN PLASMA PROTEINS Prealbumin, Human Plasma	5.0 mg	622-Eur	Molecular Innovations	
HT-GF	ANIMAL IMMUNOGLOBULINS , Hamster IgG, Protein G Purified	10 mg	110-Eur	Molecular Innovations	
HT-GF	ANIMAL IMMUNOGLOBULINS , Hamster IgG, Protein G Purified	50 mg	281-Eur	Molecular Innovations	
HTF	Transferrin, Human Plasma	100 mg	345-Eur	Molecular Innovations	human
HTF	Transferrin, Human Plasma	200 mg	543-Eur	Molecular Innovations	human
HTF	HUMAN PLASMA PROTEINS Transferrin, Human Plasma	100 mg	338-Eur	Molecular Innovations	
HTF	HUMAN PLASMA PROTEINS Transferrin, Human Plasma	1000 mg	908-Eur	Molecular Innovations	
HTHROM-A	Human alpha-thrombin	1.0 mg	271-Eur	Molecular Innovations	human
HTHROM-A	Human alpha-thrombin	10 mg	1578-Eur	Molecular Innovations	human
HTHROM-A	HUMAN CLOTTING FACTORS Human alpha-thrombin	1.0 mg	344-Eur	Molecular Innovations	
HTHROM-A	HUMAN CLOTTING FACTORS Human alpha-thrombin	10 mg	1472-Eur	Molecular Innovations	
HTPA	Human tPA (>85% single chain)	0.1 mg	291-Eur	Molecular Innovations	human
HTPA	Human tPA (>85% single chain)	1.0 mg	923-Eur	Molecular Innovations	human

HTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, >85% single chain	0.1 mg	258-Eur	Molecular Innovations	
HTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, >85% single chain	1.0 mg	640-Eur	Molecular Innovations	
HTPA-ALA	Non-enzymatic Human tPA	0.1 mg	410-Eur	Molecular Innovations	human
HTPA-ALA	Non-enzymatic Human tPA	1 mg	1835-Eur	Molecular Innovations	human
HTPA-ALA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic Human tPA	0.1 mg	363-Eur	Molecular Innovations	
HTPA-ALA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic Human tPA	1.0 mg	2536-Eur	Molecular Innovations	
HTPA-ALANC	Non-enzymatic, non-cleavable Human tPA	0.1 mg	410-Eur	Molecular Innovations	human
HTPA-ALANC	Non-enzymatic, non-cleavable Human tPA	1 mg	1835-Eur	Molecular Innovations	human
HTPA-ALANC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic & non-cleavable Human tPA	0.1 mg	363-Eur	Molecular Innovations	
HTPA-ALANC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic & non-cleavable Human tPA	1.0 mg	2536-Eur	Molecular Innovations	
HTPA-FITC	Human tPA (>85% single chain - FITC Label)	0.1 mg	529-Eur	Molecular Innovations	fitc
HTPA-FITC	Human tPA (>85% single chain - FITC Label)	1.0 mg	1835-Eur	Molecular Innovations	fitc
HTPA-FITC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, single chain, FITC labeled	0.1 mg	468-Eur	Molecular Innovations	
HTPA-FITC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, single chain, FITC labeled	1.0 mg	3377-Eur	Molecular Innovations	
HTPA-I	Human tPA	1.0 ml	669-Eur	Molecular Innovations	human
HTPA-I	Human tPA	10 ml	4810-Eur	Molecular Innovations	human
HTPA-I	IMMOBILIZED PROTEINS Immobilized human tissue plasminogen activator, single chain	1.0 ml	592-Eur	Molecular Innovations	
HTPA-I	IMMOBILIZED PROTEINS Immobilized human tissue plasminogen activator, single chain	10 ml	4371-Eur	Molecular Innovations	
HTPA-NC	Human tPA, Non-cleavable	0.1 mg	410-Eur	Molecular Innovations	human
HTPA-NC	Human tPA, Non-cleavable	1 mg	1835-Eur	Molecular Innovations	human

HTPA-NC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-cleavable Human tPA	0.1 mg	363-Eur	Molecular Innovations	
HTPA-NC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-cleavable Human tPA	1.0 mg	2536-Eur	Molecular Innovations	
HTPA-TC	Human tPA (>95% two chain)	0.1 mg	410-Eur	Molecular Innovations	human
HTPA-TC	Human tPA (>95% two chain)	1.0 mg	1187-Eur	Molecular Innovations	human
HTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, >95% two chain	0.1 mg	363-Eur	Molecular Innovations	
HTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, >95% two chain	1.0 mg	2536-Eur	Molecular Innovations	
HTPA-TOT-PLATE	ELISA REAGENTS , Human tPA Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
HTPA-TOT-PLATE	ELISA REAGENTS , Human tPA Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
HTPA-TR	Human tPA (>85% single chain)-Texas Red	0.1 mg	529-Eur	Molecular Innovations	human
HTPA-TR	Human tPA (>85% single chain)-Texas Red	1.0 mg	1835-Eur	Molecular Innovations	human
HTPA-TR	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, single chain, Texas Red	0.1 mg	429-Eur	Molecular Innovations	
HTPA-TR	tPA (TISSUE PLASMINOGEN ACTIVATOR) Human tissue plasminogen activator, single chain, Texas Red	1.0 mg	3072-Eur	Molecular Innovations	
HTPA2A153	Anti human tPA for ELISA and WB	1.0 mg	523-Eur	Molecular Innovations	elisa
HTPA2A153	Anti human tPA for ELISA and WB	10 mg	5429-Eur	Molecular Innovations	elisa
HTPA2A153	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human tPA	1.0 mg	463-Eur	Molecular Innovations	
HTPA2A153	tPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human tPA	10 mg	3554-Eur	Molecular Innovations	
HTPAKT	Human tPA activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HTPAKT	Human tPA activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HTPAKT	tPA ELISA KITS Active human tPA functional assay ELISA kit	5 kits	1892-Eur	Molecular Innovations	
HTPAKT	tPA ELISA KITS Active human tPA functional assay ELISA kit	1 kit	506-Eur	Molecular Innovations	

HTPAKT-TOT	Human tPA total antigen ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HTPAKT-TOT	Human tPA total antigen ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HTPAKT-TOT	tPA ELISA KITS Human tPA total antigen assay ELISA kit	5 kits	1892-Eur	Molecular Innovations	
HTPAKT-TOT	tPA ELISA KITS Human tPA total antigen assay ELISA kit	1 kit	506-Eur	Molecular Innovations	
HTRYP	Trypsin, Human Pancreas	0.1 mg	382-Eur	Molecular Innovations	human
HTRYP	Trypsin, Human Pancreas	0.5 mg	1187-Eur	Molecular Innovations	human
HTRYP	HUMAN PLASMA PROTEINS Trypsin, Human Pancreas	0.1 mg	338-Eur	Molecular Innovations	
HTRYP	HUMAN PLASMA PROTEINS Trypsin, Human Pancreas	0.5 mg	1051-Eur	Molecular Innovations	
HTSP	Thrombospondin, Human Platelet	0.025 mg	382-Eur	Molecular Innovations	human
HTSP	Thrombospondin, Human Platelet	0.1 mg	703-Eur	Molecular Innovations	human
HTSP	HUMAN PLASMA PROTEINS Thrombospondin, Human Platelet	0.025 mg	338-Eur	Molecular Innovations	
HTSP	HUMAN PLASMA PROTEINS Thrombospondin, Human Platelet	0.1 mg	622-Eur	Molecular Innovations	
HU-FAB	IgG, Fab Fragment, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-FAB	IgG, Fab Fragment, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-FAB	HUMAN IMMUNOGLOBULINS IgG, Fab Fragment, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-FAB	HUMAN IMMUNOGLOBULINS IgG, Fab Fragment, Human Plasma	10 mg	480-Eur	Molecular Innovations	
HU-FC	IgG, Fc Fragment, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-FC	IgG, Fc Fragment, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-FC	HUMAN IMMUNOGLOBULINS IgG, Fc Fragment, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-FC	HUMAN IMMUNOGLOBULINS IgG, Fc Fragment, Human Plasma	10 mg	480-Eur	Molecular Innovations	
HU-GF	HUMAN IMMUNOGLOBULINS IgG, Human Plasma	50 mg	175-Eur	Molecular Innovations	

HU-GF	HUMAN IMMUNOGLOBULINS IgG, Human Plasma	1000 mg	506-Eur	Molecular Innovations	
HU-GF-ED	HUMAN IMMUNOGLOBULINS IgG, Human Plasma, Low Endotoxin	50 mg	429-Eur	Molecular Innovations	
HU-GF-ED	HUMAN IMMUNOGLOBULINS IgG, Human Plasma, Low Endotoxin	1000 mg	1958-Eur	Molecular Innovations	
HU-IGA	IgA, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGA	IgA, Human Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-IGA	HUMAN IMMUNOGLOBULINS IgA, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-IGA	HUMAN IMMUNOGLOBULINS IgA, Human Plasma	10 mg	480-Eur	Molecular Innovations	
HU-IGA1M	IgA1, Human Myeloma Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGA1M	IgA1, Human Myeloma Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-IGA1M	HUMAN IMMUNOGLOBULINS IgA1, Human Myeloma Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-IGA1M	HUMAN IMMUNOGLOBULINS IgA1, Human Myeloma Plasma	10 mg	480-Eur	Molecular Innovations	
HU-IGA2M	IgA2, Human Myeloma Plasma	5.0 mg	462-Eur	Molecular Innovations	human
HU-IGA2M	IgA2, Human Myeloma Plasma	10 mg	655-Eur	Molecular Innovations	human
HU-IGA2M	HUMAN IMMUNOGLOBULINS IgA2, Human Myeloma Plasma	5.0 mg	409-Eur	Molecular Innovations	
HU-IGA2M	HUMAN IMMUNOGLOBULINS IgA2, Human Myeloma Plasma	10 mg	622-Eur	Molecular Innovations	
HU-IGD	IgD, Human Plasma	0.025 mg	382-Eur	Molecular Innovations	human
HU-IGD	IgD, Human Plasma	0.1 mg	864-Eur	Molecular Innovations	human
HU-IGD	HUMAN IMMUNOGLOBULINS IgD, Human Plasma	0.025 mg	338-Eur	Molecular Innovations	
HU-IGD	HUMAN IMMUNOGLOBULINS IgD, Human Plasma	0.1 mg	765-Eur	Molecular Innovations	
HU-IGDM	IgD, Human Myeloma Plasma	0.1 mg	382-Eur	Molecular Innovations	human
HU-IGDM	IgD, Human Myeloma Plasma	0.5 mg	1026-Eur	Molecular Innovations	human

HU-IGDM	HUMAN IMMUNOGLOBULINS IgD, Human Myeloma Plasma	0.1 mg	338-Eur	Molecular Innovations	
HU-IGDM	HUMAN IMMUNOGLOBULINS IgD, Human Myeloma Plasma	0.5 mg	908-Eur	Molecular Innovations	
HU-IGE	HUMAN IMMUNOGLOBULINS Human IgE	0.1 mg	434-Eur	Molecular Innovations	
HU-IGE	HUMAN IMMUNOGLOBULINS Human IgE	0.5 mg	1212-Eur	Molecular Innovations	
HU-IGEM	IgE, Human Myeloma Plasma	0.1 mg	382-Eur	Molecular Innovations	human
HU-IGEM	IgE, Human Myeloma Plasma	0.5 mg	1026-Eur	Molecular Innovations	human
HU-IGG	IgG, Human Plasma	100 mg	220-Eur	Molecular Innovations	human
HU-IGG	IgG, Human Plasma	500 mg	543-Eur	Molecular Innovations	human
HU-IGG1M	IgG1, Human Myeloma Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGG1M	IgG1, Human Myeloma Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-IGG1M	HUMAN IMMUNOGLOBULINS IgG1, Human Myeloma Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-IGG1M	HUMAN IMMUNOGLOBULINS IgG1, Human Myeloma Plasma	10 mg	480-Eur	Molecular Innovations	
HU-IGG2M	IgG2, Human Myeloma Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGG2M	IgG2, Human Myeloma Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-IGG2M	HUMAN IMMUNOGLOBULINS IgG2, Human Myeloma Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-IGG2M	HUMAN IMMUNOGLOBULINS IgG2, Human Myeloma Plasma	10 mg	480-Eur	Molecular Innovations	
HU-IGG3M	IgG3, Human Myeloma Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HU-IGG3M	IgG3, Human Myeloma Plasma	5.0 mg	703-Eur	Molecular Innovations	human
HU-IGM	IgM, Human Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGM	IgM, Human Plasma	10 mg	578-Eur	Molecular Innovations	human
HU-IGM	HUMAN IMMUNOGLOBULINS IgM, Human Plasma	5.0 mg	338-Eur	Molecular Innovations	

HU-IGM	HUMAN IMMUNOGLOBULINS IgM, Human Plasma	10 mg	551-Eur	Molecular Innovations	
HU-IGMM	IgM, Human Myeloma Plasma	5.0 mg	382-Eur	Molecular Innovations	human
HU-IGMM	IgM, Human Myeloma Plasma	10 mg	500-Eur	Molecular Innovations	human
HU-IGMM	HUMAN IMMUNOGLOBULINS IgM, Human Myeloma Plasma	5.0 mg	338-Eur	Molecular Innovations	
HU-IGMM	HUMAN IMMUNOGLOBULINS IgM, Human Myeloma Plasma	10 mg	480-Eur	Molecular Innovations	
HUIGEKT	IMMUNOGLOBULIN ELISA KITS Human Immunoglobulin E ELISA Kit	1 kit	267-Eur	Molecular Innovations	
HUIGEKT	IMMUNOGLOBULIN ELISA KITS Human Immunoglobulin E ELISA Kit	5 kits	1056-Eur	Molecular Innovations	
HUIGGKT	IMMUNOGLOBULIN ELISA KITS Human Immunoglobulin G ELISA Kit	1 kit	267-Eur	Molecular Innovations	
HUIGGKT	IMMUNOGLOBULIN ELISA KITS Human Immunoglobulin G ELISA Kit	5 kits	1056-Eur	Molecular Innovations	
HUPA-I	Human Urokinase	1.0 ml	669-Eur	Molecular Innovations	human
HUPA-I	Human Urokinase	10 ml	4810-Eur	Molecular Innovations	human
HUPA-I	IMMOBILIZED PROTEINS Immobilized human urokinase	1.0 ml	592-Eur	Molecular Innovations	
HUPA-I	IMMOBILIZED PROTEINS Immobilized human urokinase	10 ml	4371-Eur	Molecular Innovations	
HUPA3A108	Anti human uPA (ATF region)	1.0 mg	523-Eur	Molecular Innovations	human
HUPA3A108	Anti human uPA (ATF region)	10 mg	5429-Eur	Molecular Innovations	human
HUPA3A108	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human uPA	1.0 mg	463-Eur	Molecular Innovations	
HUPA3A108	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human uPA	10 mg	3554-Eur	Molecular Innovations	
HUPA3G65	Anti human uPA (capture)	1.0 mg	523-Eur	Molecular Innovations	human
HUPA3G65	Anti human uPA (capture)	10 mg	4016-Eur	Molecular Innovations	human
HUPA3G65	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human uPA	1.0 mg	463-Eur	Molecular Innovations	
HUPA3G65	uPA MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human uPA	10 mg	3554-Eur	Molecular Innovations	

HUPAKT	Human uPA activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HUPAKT	Human uPA activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HUPAKT	uPA ELISA KITS Active human uPA functional assay ELISA kit	1 kit	506-Eur	Molecular Innovations	
HUPAKT	uPA ELISA KITS Active human uPA functional assay ELISA kit	5 kits	1892-Eur	Molecular Innovations	
HUPAKT-TOT	Human uPA total antigen ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HUPAKT-TOT	Human uPA total antigen ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
HUPAKT-TOT	uPA ELISA KITS Human uPA total antigen assay ELISA kit	1 kit	506-Eur	Molecular Innovations	
HUPAKT-TOT	uPA ELISA KITS Human uPA total antigen assay ELISA kit	5 kits	1892-Eur	Molecular Innovations	
HVLDL	Lipoprotein, Very Low Density, Human Plasma	1.0 mg	382-Eur	Molecular Innovations	human
HVLDL	Lipoprotein, Very Low Density, Human Plasma	5.0 mg	703-Eur	Molecular Innovations	human
HVLDL	HUMAN PLASMA PROTEINS Lipoprotein, Very Low Density, Human Plasma	1.0 mg	441-Eur	Molecular Innovations	
HVLDL	HUMAN PLASMA PROTEINS Lipoprotein, Very Low Density, Human Plasma	5.0 mg	830-Eur	Molecular Innovations	
HVN	Human Vitronectin (monomeric)	0.5 mg	999-Eur	Molecular Innovations	human
HVN	Human Vitronectin (monomeric)	1.0 mg	1792-Eur	Molecular Innovations	human
HVN	VITRONECTIN Human monomeric vitronectin	0.5 mg	884-Eur	Molecular Innovations	
HVN	VITRONECTIN Human monomeric vitronectin	1.0 mg	1586-Eur	Molecular Innovations	
HVN-BIO	Biotin labeled Human Monom. Vitronectin	0.1 mg	669-Eur	Molecular Innovations	labeled
HVN-BIO	Biotin labeled Human Monom. Vitronectin	1.0 mg	5403-Eur	Molecular Innovations	labeled
HVN-BIO	VITRONECTIN Biotin labeled human monomeric vitronectin	0.1 mg	592-Eur	Molecular Innovations	
HVN-BIO	VITRONECTIN Biotin labeled human monomeric vitronectin	1.0 mg	4781-Eur	Molecular Innovations	
HVN-TOT-PLATE	ELISA REAGENTS , Human Vitronectin Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	

HVN-TOT-PLATE	ELISA REAGENTS , Human Vitronectin Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
HVN-U	Human Vitronectin (urea prepared)	0.1 mg	302-Eur	Molecular Innovations	human
HVN-U	Human Vitronectin (urea prepared)	1.0 mg	1111-Eur	Molecular Innovations	human
HVN-U	VITRONECTIN Human multimeric vitronectin	0.1 mg	267-Eur	Molecular Innovations	
HVN-U	VITRONECTIN Human multimeric vitronectin	1.0 mg	1772-Eur	Molecular Innovations	
HVN-U-BIO	Biotin labeled Human Multim. Vitronectin	0.1 mg	425-Eur	Molecular Innovations	labeled
HVN-U-BIO	Biotin labeled Human Multim. Vitronectin	1.0 mg	3027-Eur	Molecular Innovations	labeled
HVN-U-BIO	VITRONECTIN Biotin labeled human multimeric vitronectin	0.1 mg	376-Eur	Molecular Innovations	
HVN-U-BIO	VITRONECTIN Biotin labeled human multimeric vitronectin	1.0 mg	2679-Eur	Molecular Innovations	
HVN1D144	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human vitronectin	1.0 mg	525-Eur	Molecular Innovations	
HVN1D144	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human vitronectin	10 mg	3836-Eur	Molecular Innovations	
HVN1E934	Anti Human Vitronectin for ELISA & WB	1.0 mg	550-Eur	Molecular Innovations	elisa
HVN1E934	Anti Human Vitronectin for ELISA & WB	10 mg	3520-Eur	Molecular Innovations	elisa
HVN1E934	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	1.0 mg	487-Eur	Molecular Innovations	
HVN1E934	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	10 mg	3530-Eur	Molecular Innovations	
HVN1H820	Anti Human Vitronectin for ELISA & WB	1.0 mg	550-Eur	Molecular Innovations	elisa
HVN1H820	Anti Human Vitronectin for ELISA & WB	10 mg	3520-Eur	Molecular Innovations	elisa
HVN1H820	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	1.0 mg	487-Eur	Molecular Innovations	
HVN1H820	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	10 mg	3530-Eur	Molecular Innovations	
HVN2C323	Anti Human Vitronectin for WB & ELISA	1.0 mg	550-Eur	Molecular Innovations	elisa

HVN2C323	Anti Human Vitronectin for WB & ELISA	10 mg	3520-Eur	Molecular Innovations	elisa
HVN2C323	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	1.0 mg	487-Eur	Molecular Innovations	
HVN2C323	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	10 mg	3530-Eur	Molecular Innovations	
HVN4A132	Anti Human Vitronectin for WB only	1.0 mg	550-Eur	Molecular Innovations	human
HVN4A132	Anti Human Vitronectin for WB only	10 mg	3520-Eur	Molecular Innovations	human
HVN4A132	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	1.0 mg	487-Eur	Molecular Innovations	
HVN4A132	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human vitronectin	10 mg	3530-Eur	Molecular Innovations	
HVNKT-TOT	Human Vitronectin total antigen ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
HVNKT-TOT	Human Vitronectin total antigen ELISA kit	5 kits	3027-Eur	Molecular Innovations	elisa
HVNKT-TOT	VITRONECTIN ELISA KITS Human vitronectin total antigen assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
HVNKT-TOT	VITRONECTIN ELISA KITS Human vitronectin total antigen assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
HVWF	Human von Willebrand Factor	0.1 mg	491-Eur	Molecular Innovations	human
HVWF	Human von Willebrand Factor	0.5 mg	2126-Eur	Molecular Innovations	human
HVWF	HUMAN CLOTTING FACTORS Human von Willebrand Factor	0.1 mg	499-Eur	Molecular Innovations	
HVWF	HUMAN CLOTTING FACTORS Human von Willebrand Factor	0.5 mg	1790-Eur	Molecular Innovations	
INFFRCK	ATA-Phe-Phe-Arg CMK	0.1 mg	425-Eur	Molecular Innovations	
INFFRCK	ATA-Phe-Phe-Arg CMK	1.0 mg	2348-Eur	Molecular Innovations	
INFFRCK	ACTIVE SITE LABELING REAGENTS ATA-Phe-Phe-Arg-CMK	0.1 mg	376-Eur	Molecular Innovations	
INFFRCK	ACTIVE SITE LABELING REAGENTS ATA-Phe-Phe-Arg-CMK	1.0 mg	2651-Eur	Molecular Innovations	
INFPRCK	ATA-Phe-Pro-Arg CMK	0.1 mg	425-Eur	Molecular Innovations	
INFPRCK	ATA-Phe-Pro-Arg CMK	1.0 mg	2348-Eur	Molecular Innovations	

INFPRCK	ACTIVE SITE LABELING REAGENTS ATA-Phe-Pro-Arg-CMK	0.1 mg	376-Eur	Molecular Innovations	
INFPRCK	ACTIVE SITE LABELING REAGENTS ATA-Phe-Pro-Arg-CMK	1.0 mg	2651-Eur	Molecular Innovations	
MA-124K1	Anti Rat PAI-1 (inhibitory)	1.0 mg	864-Eur	Molecular Innovations	rat
MA-124K1	Anti Rat PAI-1 (inhibitory)	10 mg	7385-Eur	Molecular Innovations	rat
MA-124K1	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to rat PAI-1	1.0 mg	1212-Eur	Molecular Innovations	
MA-124K1	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to rat PAI-1	10 mg	10361-Eur	Molecular Innovations	
MA-14D5	Anti Human PAI-1	1.0 mg	864-Eur	Molecular Innovations	human
MA-14D5	Anti Human PAI-1	10 mg	7385-Eur	Molecular Innovations	human
MA-14D5	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	1.0 mg	1212-Eur	Molecular Innovations	
MA-14D5	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	10 mg	10361-Eur	Molecular Innovations	
MA-1H10	Anti Human VLDL receptor	1.0 mg	588-Eur	Molecular Innovations	recombinant
MA-1H10	Anti Human VLDL receptor	10 mg	5997-Eur	Molecular Innovations	recombinant
MA-1H10	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 1H10	1.0 mg	520-Eur	Molecular Innovations	
MA-1H10	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 1H10	10 mg	3797-Eur	Molecular Innovations	
MA-1H5	Anti Human VLDL receptor	1.0 mg	588-Eur	Molecular Innovations	recombinant
MA-1H5	Anti Human VLDL receptor	10 mg	4216-Eur	Molecular Innovations	recombinant
MA-1H5	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 1H5	1.0 mg	520-Eur	Molecular Innovations	
MA-1H5	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 1H5	10 mg	3797-Eur	Molecular Innovations	
MA-31C9	Anti Human PAI-1 (non-inhibitory)	1.0 mg	864-Eur	Molecular Innovations	human

MA-31C9	Anti Human PAI-1 (non-inhibitory)	10 mg	7385-Eur	Molecular Innovations	human
MA-31C9	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	1.0 mg	1212-Eur	Molecular Innovations	
MA-31C9	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	10 mg	10361-Eur	Molecular Innovations	
MA-32K3	Anti Rat PAI-1 (non-inhibitory)	1.0 mg	864-Eur	Molecular Innovations	rat
MA-32K3	Anti Rat PAI-1 (non-inhibitory)	10 mg	7385-Eur	Molecular Innovations	rat
MA-32K3	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to rat PAI-1	1.0 mg	1212-Eur	Molecular Innovations	
MA-32K3	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to rat PAI-1	10 mg	10361-Eur	Molecular Innovations	
MA-33B8	Anti Human PAI-1 (inhibitory)	1.0 mg	864-Eur	Molecular Innovations	human
MA-33B8	Anti Human PAI-1 (inhibitory)	10 mg	7385-Eur	Molecular Innovations	human
MA-33B8	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human PAI-1 clone 33B8	1.0 mg	1212-Eur	Molecular Innovations	
MA-33B8	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human PAI-1 clone 33B8	10 mg	10361-Eur	Molecular Innovations	
MA-33H1F7	Anti Human PAI-1 (inhibitory)	1.0 mg	864-Eur	Molecular Innovations	human
MA-33H1F7	Anti Human PAI-1 (inhibitory)	10 mg	7385-Eur	Molecular Innovations	human
MA-33H1F7	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human PAI-1	1.0 mg	1212-Eur	Molecular Innovations	
MA-33H1F7	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to human PAI-1	10 mg	10361-Eur	Molecular Innovations	
MA-5A6	Anti Human 85 kDa LRP	1.0 mg	588-Eur	Molecular Innovations	human
MA-5A6	Anti Human 85 kDa LRP	10 mg	4216-Eur	Molecular Innovations	human
MA-5A6	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 85 kDa LRP	1.0 mg	520-Eur	Molecular Innovations	
MA-5A6	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 85 kDa LRP	10 mg	3797-Eur	Molecular Innovations	
MA-5A6-BIO	Biotin labeled Anti Human 85 kDa LRP	0.1 mg	302-Eur	Molecular Innovations	labeled

MA-5A6-BIO	Biotin labeled Anti Human 85 kDa LRP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-5A6-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 85 kDa LRP	0.1 mg	267-Eur	Molecular Innovations	
MA-5A6-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 85 kDa LRP	1.0 mg	1772-Eur	Molecular Innovations	
MA-5A6-FITC	FITC labeled Anti Human 85 kDa LRP	0.1 mg	302-Eur	Molecular Innovations	labeled
MA-5A6-FITC	FITC labeled Anti Human 85 kDa LRP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-5A6-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 85 kDa LRP	0.1 mg	267-Eur	Molecular Innovations	
MA-5A6-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 85 kDa LRP	1.0 mg	1772-Eur	Molecular Innovations	
MA-5F3	Anti Human VLDL receptor	1.0 mg	588-Eur	Molecular Innovations	recombinant
MA-5F3	Anti Human VLDL receptor	10 mg	4216-Eur	Molecular Innovations	recombinant
MA-5F3	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 5F3	1.0 mg	520-Eur	Molecular Innovations	
MA-5F3	HUMAN VLDL RECEPTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human VLDL receptor, clone 5F3	10 mg	3797-Eur	Molecular Innovations	
MA-7F1	Anti Human RAP	1.0 mg	588-Eur	Molecular Innovations	human
MA-7F1	Anti Human RAP	10 mg	4216-Eur	Molecular Innovations	human
MA-7F1	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human RAP	1.0 mg	520-Eur	Molecular Innovations	
MA-7F1	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human RAP	10 mg	3797-Eur	Molecular Innovations	
MA-7F1-BIO	Biotin labeled Anti Human RAP	0.1 mg	302-Eur	Molecular Innovations	labeled
MA-7F1-BIO	Biotin labeled Anti Human RAP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-7F1-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human RAP	0.1 mg	267-Eur	Molecular Innovations	
MA-7F1-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human RAP	1.0 mg	1772-Eur	Molecular Innovations	
MA-7F1-FITC	FITC labeled Anti Human RAP	0.1 mg	302-Eur	Molecular Innovations	labeled

MA-7F1-FITC	FITC labeled Anti Human RAP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-7F1-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human RAP	0.1 mg	267-Eur	Molecular Innovations	
MA-7F1-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human RAP	1.0 mg	1772-Eur	Molecular Innovations	
MA-8B8	Anti Human 85 kDa LRP	1.0 mg	588-Eur	Molecular Innovations	human
MA-8B8	Anti Human 85 kDa LRP	10 mg	4216-Eur	Molecular Innovations	human
MA-8B8	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 85 kDa LRP	1.0 mg	520-Eur	Molecular Innovations	
MA-8B8	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 85 kDa LRP	10 mg	3797-Eur	Molecular Innovations	
MA-8B8-BIO	Biotin labeled Anti Human 85 kDa LRP	0.1 mg	302-Eur	Molecular Innovations	labeled
MA-8B8-BIO	Biotin labeled Anti Human 85 kDa LRP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-8B8-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 85 kDa LRP	0.1 mg	267-Eur	Molecular Innovations	
MA-8B8-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 85 kDa LRP	1.0 mg	1772-Eur	Molecular Innovations	
MA-8B8-FITC	FITC labeled Anti Human 85 kDa LRP	0.1 mg	302-Eur	Molecular Innovations	labeled
MA-8B8-FITC	FITC labeled Anti Human 85 kDa LRP	1.0 mg	1111-Eur	Molecular Innovations	labeled
MA-8B8-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 85 kDa LRP	0.1 mg	267-Eur	Molecular Innovations	
MA-8B8-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 85 kDa LRP	1.0 mg	1772-Eur	Molecular Innovations	
MA-8G1	Anti Human 515 kDa LRP	1.0 mg	588-Eur	Molecular Innovations	human
MA-8G1	Anti Human 515 kDa LRP	10 mg	4216-Eur	Molecular Innovations	human
MA-8G1	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 515 kDa LRP	1.0 mg	520-Eur	Molecular Innovations	
MA-8G1	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human 515 kDa LRP	10 mg	3797-Eur	Molecular Innovations	
MA-8G1-BIO	Biotin labeled Anti Human 515 kDa LRP	0.1 mg	302-Eur	Molecular Innovations	labeled
MA-8G1-BIO	Biotin labeled Anti Human 515 kDa LRP	1.0 mg	1111-Eur	Molecular Innovations	labeled

MA-8G1-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 515 kDa LRP	0.1 mg	267-Eur	Molecular Innovation s	
MA-8G1-BIO	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) Biotin labeled Anti Human 515 kDa LRP	1.0 mg	1772- Eur	Molecular Innovation s	
MA-8G1-FITC	FITC labeled Anti Human 515 kDa LRP	0.1 mg	302-Eur	Molecular Innovation s	labeled
MA-8G1-FITC	FITC labeled Anti Human 515 kDa LRP	1.0 mg	1563- Eur	Molecular Innovation s	labeled
MA-8G1-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 515 kDa LRP	0.1 mg	267-Eur	Molecular Innovation s	
MA-8G1-FITC	RAP and LRP MONOCLONAL ANTIBODIES (HOST MOUSE) FITC labeled Anti Human 515 kDa LRP	1.0 mg	1772- Eur	Molecular Innovation s	
MA-HFII	Anti Human Prothrombin	0.1 mg	183-Eur	Molecular Innovation s	human
MA-HFII	Anti Human Prothrombin	0.5 mg	359-Eur	Molecular Innovation s	human
MA-HFII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Prothrombin	0.1 mg	305-Eur	Molecular Innovation s	
MA-HFII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Prothrombin	0.5 mg	564-Eur	Molecular Innovation s	
MA-HFIX	Anti Human Factor IX	0.1 mg	183-Eur	Molecular Innovation s	human
MA-HFIX	Anti Human Factor IX	0.5 mg	359-Eur	Molecular Innovation s	human
MA-HFIX	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor IX	0.1 mg	305-Eur	Molecular Innovation s	
MA-HFIX	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor IX	0.5 mg	564-Eur	Molecular Innovation s	
MA-HFV-1	Anti Human Factor V, clone 1	0.1 mg	183-Eur	Molecular Innovation s	human
MA-HFV-1	Anti Human Factor V, clone 1	0.5 mg	359-Eur	Molecular Innovation s	human
MA-HFV-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 1	0.1 mg	305-Eur	Molecular Innovation s	
MA-HFV-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 1	0.5 mg	564-Eur	Molecular Innovation s	
MA-HFV-2	Anti Human Factor V, clone 2	0.1 mg	183-Eur	Molecular Innovation s	human

MA-HFV-2	Anti Human Factor V, clone 2	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFV-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 2	0.1 mg	305-Eur	Molecular Innovations	
MA-HFV-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 2	0.5 mg	564-Eur	Molecular Innovations	
MA-HFV-3	Anti Human Factor V, clone 3	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFV-3	Anti Human Factor V, clone 3	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFV-3	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 3	0.1 mg	305-Eur	Molecular Innovations	
MA-HFV-3	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 3	0.5 mg	564-Eur	Molecular Innovations	
MA-HFV-4	Anti Human Factor V, clone 4	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFV-4	Anti Human Factor V, clone 4	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFV-4	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 4	0.1 mg	305-Eur	Molecular Innovations	
MA-HFV-4	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 4	0.5 mg	564-Eur	Molecular Innovations	
MA-HFV-5	Anti Human Factor V, clone 5	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFV-5	Anti Human Factor V, clone 5	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFV-5	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 5	0.1 mg	305-Eur	Molecular Innovations	
MA-HFV-5	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 5	0.5 mg	564-Eur	Molecular Innovations	
MA-HFV-6	Anti Human Factor V, clone 6	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFV-6	Anti Human Factor V, clone 6	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFV-6	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 6	0.1 mg	305-Eur	Molecular Innovations	

MA-HFV-6	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor V, Clone 6	0.5 mg	564-Eur	Molecular Innovations	
MA-HFVII	Anti Human Factor VII	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFVII	Anti Human Factor VII	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFVII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor VII	0.1 mg	305-Eur	Molecular Innovations	
MA-HFVII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor VII	0.5 mg	564-Eur	Molecular Innovations	
MA-HFVIII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor VIII	0.1 mg	305-Eur	Molecular Innovations	
MA-HFVIII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor VIII	0.5 mg	564-Eur	Molecular Innovations	
MA-HFX	Anti Human Factor X	0.1 mg	183-Eur	Molecular Innovations	human
MA-HFX	Anti Human Factor X	0.5 mg	359-Eur	Molecular Innovations	human
MA-HFX	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor X	0.1 mg	305-Eur	Molecular Innovations	
MA-HFX	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor X	0.5 mg	564-Eur	Molecular Innovations	
MA-HFXI	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor XI	0.1 mg	305-Eur	Molecular Innovations	
MA-HFXI	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor XI	0.5 mg	564-Eur	Molecular Innovations	
MA-HFXII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor XII	0.1 mg	305-Eur	Molecular Innovations	
MA-HFXII	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Factor XII	0.5 mg	564-Eur	Molecular Innovations	
MA-HPC-1	Anti Human Protein C, clone 1	0.1 mg	183-Eur	Molecular Innovations	human
MA-HPC-1	Anti Human Protein C, clone 1	0.5 mg	359-Eur	Molecular Innovations	human
MA-HPC-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein C, Clone 1	0.1 mg	305-Eur	Molecular Innovations	
MA-HPC-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein C, Clone 1	0.5 mg	564-Eur	Molecular Innovations	
MA-HPC-2	Anti Human Protein C, clone 2	0.1 mg	183-Eur	Molecular Innovations	human

MA-HPC-2	Anti Human Protein C, clone 2	0.5 mg	359-Eur	Molecular Innovations	human
MA-HPC-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein C, Clone 2	0.1 mg	305-Eur	Molecular Innovations	
MA-HPC-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein C, Clone 2	0.5 mg	564-Eur	Molecular Innovations	
MA-HPS-2	Anti Human Protein S, clone 2	0.1 mg	183-Eur	Molecular Innovations	human
MA-HPS-2	Anti Human Protein S, clone 2	0.5 mg	359-Eur	Molecular Innovations	human
MA-HPS-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein S	0.1 mg	305-Eur	Molecular Innovations	
MA-HPS-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Protein S	0.5 mg	564-Eur	Molecular Innovations	
MA-HTAFI-1	Anti Human TAFI, clone 1	0.1 mg	183-Eur	Molecular Innovations	human
MA-HTAFI-1	Anti Human TAFI, clone 1	0.5 mg	359-Eur	Molecular Innovations	human
MA-HTAFI-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 1	0.1 mg	305-Eur	Molecular Innovations	
MA-HTAFI-1	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 1	0.5 mg	564-Eur	Molecular Innovations	
MA-HTAFI-2	Anti Human TAFI, clone 2	0.1 mg	183-Eur	Molecular Innovations	human
MA-HTAFI-2	Anti Human TAFI, clone 2	0.5 mg	359-Eur	Molecular Innovations	human
MA-HTAFI-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 2	0.1 mg	305-Eur	Molecular Innovations	
MA-HTAFI-2	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 2	0.5 mg	564-Eur	Molecular Innovations	
MA-HTAFI-3	Anti Human TAFI, clone 3	0.1 mg	183-Eur	Molecular Innovations	human
MA-HTAFI-3	Anti Human TAFI, clone 3	0.5 mg	359-Eur	Molecular Innovations	human
MA-HTAFI-3	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 3	0.1 mg	305-Eur	Molecular Innovations	

MA-HTAFI-3	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 3	0.5 mg	564-Eur	Molecular Innovations	
MA-HTAFI-4	Anti Human TAFI, clone 4	0.1 mg	183-Eur	Molecular Innovations	human
MA-HTAFI-4	Anti Human TAFI, clone 4	0.5 mg	359-Eur	Molecular Innovations	human
MA-HTAFI-4	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 4	0.1 mg	305-Eur	Molecular Innovations	
MA-HTAFI-4	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human TAFI, Clone 4	0.5 mg	564-Eur	Molecular Innovations	
MA-HTF	Anti Human Tissue Factor	0.1 mg	183-Eur	Molecular Innovations	tissue
MA-HTF	Anti Human Tissue Factor	0.5 mg	359-Eur	Molecular Innovations	tissue
MA-HTF	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Tissue Factor	0.1 mg	305-Eur	Molecular Innovations	
MA-HTF	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Tissue Factor	0.5 mg	564-Eur	Molecular Innovations	
MA-HTFPI	Anti Human Tissue Factor Pathway Inhibitor	0.1 mg	183-Eur	Molecular Innovations	tissue
MA-HTFPI	Anti Human Tissue Factor Pathway Inhibitor	0.5 mg	359-Eur	Molecular Innovations	tissue
MA-HTFPI	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Tissue Factor Pathway Inhibitor	0.1 mg	305-Eur	Molecular Innovations	
MA-HTFPI	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Tissue Factor Pathway Inhibitor	0.5 mg	564-Eur	Molecular Innovations	
MA-HTHROM	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Thrombin	0.1 mg	305-Eur	Molecular Innovations	
MA-HTHROM	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti-Human Thrombin	0.5 mg	564-Eur	Molecular Innovations	
MA-HTHROMB	Anti Human Thrombin	0.1 mg	183-Eur	Molecular Innovations	human
MA-HTHROMB	Anti Human Thrombin	0.5 mg	374-Eur	Molecular Innovations	human
MA-MFIX-1	Anti Mouse Factor IX and IXa	0.1 mg	374-Eur	Molecular Innovations	mouse

MA-MFIX-1	Anti Mouse Factor IX and IXa	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MFIX-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor IX, Clone 1	0.1 mg	331-Eur	Molecular Innovations	
MA-MFIX-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor IX, Clone 1	0.5 mg	616-Eur	Molecular Innovations	
MA-MFIX-2	Anti Mouse Factor IX and IXa	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MFIX-2	Anti Mouse Factor IX and IXa	0.5 mg	730-Eur	Molecular Innovations	mouse
MA-MFIX-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor IX, Clone 2	0.1 mg	331-Eur	Molecular Innovations	
MA-MFIX-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor IX, Clone 2	0.5 mg	616-Eur	Molecular Innovations	
MA-MFVII	Anti Mouse Factor VII	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MFVII	Anti Mouse Factor VII	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MFVII	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor VII	0.1 mg	331-Eur	Molecular Innovations	
MA-MFVII	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor VII	0.5 mg	616-Eur	Molecular Innovations	
MA-MFVIII	Anti Mouse Factor VIII	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MFVIII	Anti Mouse Factor VIII	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MFVIII	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor VIII	0.1 mg	331-Eur	Molecular Innovations	
MA-MFVIII	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor VIII	0.5 mg	616-Eur	Molecular Innovations	
MA-MFX-1	Anti Mouse Factor X and Xa	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MFX-1	Anti Mouse Factor X and Xa	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MFX-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor X, Clone 1	0.1 mg	331-Eur	Molecular Innovations	
MA-MFX-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor X, Clone 1	0.5 mg	616-Eur	Molecular Innovations	

MA-MFX-2	Anti Mouse Factor X	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MFX-2	Anti Mouse Factor X	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MFX-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor X, Clone 2	0.1 mg	331-Eur	Molecular Innovations	
MA-MFX-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Factor X, Clone 2	0.5 mg	616-Eur	Molecular Innovations	
MA-MPC-1	Anti Mouse Protein C	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MPC-1	Anti Mouse Protein C	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MPC-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Protein C, Clone 1	0.1 mg	331-Eur	Molecular Innovations	
MA-MPC-1	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Protein C, Clone 1	0.5 mg	616-Eur	Molecular Innovations	
MA-MPC-2	Anti Mouse Protein C and APC	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MPC-2	Anti Mouse Protein C and APC	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MPC-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Protein C, Clone 2	0.1 mg	331-Eur	Molecular Innovations	
MA-MPC-2	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Protein C, Clone 2	0.5 mg	616-Eur	Molecular Innovations	
MA-MPG	Anti Mouse Plasminogen	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MPG	Anti Mouse Plasminogen	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MPG	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Plasminogen	0.1 mg	331-Eur	Molecular Innovations	
MA-MPG	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Plasminogen	0.5 mg	616-Eur	Molecular Innovations	
MA-MPT	Anti Mouse Prothrombin	0.1 mg	374-Eur	Molecular Innovations	mouse
MA-MPT	Anti Mouse Prothrombin	0.5 mg	696-Eur	Molecular Innovations	mouse
MA-MPT	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Prothrombin	0.1 mg	331-Eur	Molecular Innovations	

MA-MPT	MOUSE CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST RAT) Anti-Mouse Prothrombin	0.5 mg	616-Eur	Molecular Innovations	
MA2AP-FLAG	Mouse alpha 2 antiplasmin, Flag-tag	0.1 mg	593-Eur	Molecular Innovations	mouse
MA2AP-FLAG	Mouse alpha 2 antiplasmin, Flag-tag	1.0 mg	4810-Eur	Molecular Innovations	mouse
MA2AP-FLAG	MOUSE ANTIPLASMIN Mouse alpha 2 antiplasmin, Flag tag	0.1 mg	525-Eur	Molecular Innovations	
MA2AP-FLAG	MOUSE ANTIPLASMIN Mouse alpha 2 antiplasmin, Flag tag	1.0 mg	4256-Eur	Molecular Innovations	
MA2AP-HIS	Mouse alpha 2 antiplasmin, His tag	0.1 mg	410-Eur	Molecular Innovations	mouse
MA2AP-HIS	Mouse alpha 2 antiplasmin, His tag	1.0 mg	1835-Eur	Molecular Innovations	mouse
MA2AP-HIS	MOUSE ANTIPLASMIN Mouse alpha 2 antiplasmin, His tag	0.1 mg	363-Eur	Molecular Innovations	
MA2AP-HIS	MOUSE ANTIPLASMIN Mouse alpha 2 antiplasmin, His tag	1.0 mg	2536-Eur	Molecular Innovations	
MA2APKT	Mouse antiplasmin activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MA2APKT	Mouse antiplasmin activity ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
MA2APKT	MOUSE ANTIPLASMIN Active mouse antiplasmin functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MA2APKT	MOUSE ANTIPLASMIN Active mouse antiplasmin functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MAP25C3	mab to mouse antiplasmin - Non Inhibitory	1.0 mg	931-Eur	Molecular Innovations	monoclonal
MAP25C3	mab to mouse antiplasmin - Non Inhibitory	10 mg	6506-Eur	Molecular Innovations	monoclonal
MAP25C3	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse antiplasmin	1.0 mg	824-Eur	Molecular Innovations	
MAP25C3	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to mouse antiplasmin	10 mg	5758-Eur	Molecular Innovations	
MAP27C9	mab to mouse antiplasmin - Inhibitory (WB)	1.0 mg	931-Eur	Molecular Innovations	monoclonal
MAP27C9	mab to mouse antiplasmin - Inhibitory (WB)	10 mg	6846-Eur	Molecular Innovations	monoclonal
MAP27C9	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclonal to mouse antiplasmin clone 27C9	1.0 mg	824-Eur	Molecular Innovations	

MAP27C9	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclal to mouse antiplasmin clone 27C9	10 mg	5758-Eur	Molecular Innovations	
MAP4H9	mab to mouse antiplasmin - Inhibitory (WB)	1.0 mg	931-Eur	Molecular Innovations	monoclonal
MAP4H9	mab to mouse antiplasmin - Inhibitory (WB)	10 mg	6506-Eur	Molecular Innovations	monoclonal
MAP4H9	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclal to mouse antiplasmin clone 4H9	1.0 mg	824-Eur	Molecular Innovations	
MAP4H9	ANTIPLASMIN MONOCLONAL ANTIBODIES (HOST MOUSE) Inhibitory mouse monoclal to mouse antiplasmin clone 4H9	10 mg	5758-Eur	Molecular Innovations	
MAPC	Mouse Activated Protein C (available soon)	0.05 mg	1370-Eur	Molecular Innovations	mouse
MAPC	Mouse Activated Protein C (available soon)	0.1 mg	2645-Eur	Molecular Innovations	mouse
MATF	Amino Terminal Fragment Mouse uPA	0.05 mg	410-Eur	Molecular Innovations	mouse
MATF	Amino Terminal Fragment Mouse uPA	0.1 mg	669-Eur	Molecular Innovations	mouse
MATF	ANIMAL uPA Amino terminal fragment of Mouse uPA	0.05 mg	363-Eur	Molecular Innovations	
MATF	ANIMAL uPA Amino terminal fragment of Mouse uPA	0.1 mg	592-Eur	Molecular Innovations	
MATF-AF750	ANIMAL uPA Amino terminal fragment of Mouse uPA, Alexa Fluor 750 Labeled	0.05 mg	525-Eur	Molecular Innovations	
MATF-AF750	ANIMAL uPA Amino terminal fragment of Mouse uPA, Alexa Fluor 750 Labeled	0.1 mg	907-Eur	Molecular Innovations	
MATIII	Mouse Antithrombin	1.0 mg	533-Eur	Molecular Innovations	mouse
MATIII	Mouse Antithrombin	10 mg	3271-Eur	Molecular Innovations	mouse
MATIII	ANTITHROMBIN III Mouse Antithrombin III	1.0 mg	472-Eur	Molecular Innovations	
MATIII	ANTITHROMBIN III Mouse Antithrombin III	10 mg	3415-Eur	Molecular Innovations	
MFBN	Mouse Fibrinogen	1.0 mg	329-Eur	Molecular Innovations	mouse
MFBN	Mouse Fibrinogen	10 mg	2680-Eur	Molecular Innovations	mouse
MFBN	FIBRINOGEN Mouse Fibrinogen	1.0 mg	291-Eur	Molecular Innovations	

MFBGN	FIBRINOGEN Mouse Fibrinogen	10 mg	2394-Eur	Molecular Innovations	
MFBGN-FITC	FIBRINOGEN FITC Labeled Mouse Fibrinogen	1.0 mg	530-Eur	Molecular Innovations	
MFBGN-FITC	FIBRINOGEN FITC Labeled Mouse Fibrinogen	10 mg	4734-Eur	Molecular Innovations	
MFBGN-TOT-PLATE	ELISA REAGENTS , Mouse Fibrinogen Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
MFBGN-TOT-PLATE	ELISA REAGENTS , Mouse Fibrinogen Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
MFBGNKT	Mouse Fibrinogen ELISA Assay	1 kit	485-Eur	Molecular Innovations	elisa
MFBGNKT	Mouse Fibrinogen ELISA Assay	5 kits	1948-Eur	Molecular Innovations	elisa
MFBGNKT	FIBRINOGEN ELISA KITS Mouse fibrinogen total antigen assay ELISA kit	1 kit	333-Eur	Molecular Innovations	
MFBGNKT	FIBRINOGEN ELISA KITS Mouse fibrinogen total antigen assay ELISA kit	5 kits	1341-Eur	Molecular Innovations	
MFBN	Mouse Fibronectin	1.0 mg	431-Eur	Molecular Innovations	mouse
MFBN	Mouse Fibronectin	10 mg	3016-Eur	Molecular Innovations	mouse
MFBN	FIBRONECTIN Mouse Fibronectin	10 mg	2690-Eur	Molecular Innovations	
MFBN	FIBRONECTIN Mouse Fibronectin	1.0 mg	382-Eur	Molecular Innovations	
MFII	MOUSE & RAT CLOTTING FACTORS Mouse Prothrombin	0.1 mg	305-Eur	Molecular Innovations	
MFII	MOUSE & RAT CLOTTING FACTORS Mouse Prothrombin	1.0 mg	1342-Eur	Molecular Innovations	
MFIX	Mouse Factor IX	0.05 mg	1070-Eur	Molecular Innovations	mouse
MFIX	Mouse Factor IX	0.1 mg	2044-Eur	Molecular Innovations	mouse
MFIX	MOUSE & RAT CLOTTING FACTORS Mouse Factor IX	0.05 mg	1044-Eur	Molecular Innovations	
MFIX	MOUSE & RAT CLOTTING FACTORS Mouse Factor IX	0.1 mg	1990-Eur	Molecular Innovations	
MFIXA	Mouse Factor IXa	0.05 mg	668-Eur	Molecular Innovations	mouse
MFIXA	Mouse Factor IXa	0.25 mg	2784-Eur	Molecular Innovations	mouse

MFIXA	MOUSE & RAT CLOTTING FACTORS Mouse Factor IXa	0.05 mg	655-Eur	Molecular Innovations	
MFIXA	MOUSE & RAT CLOTTING FACTORS Mouse Factor IXa	0.25 mg	2730-Eur	Molecular Innovations	
MFX	Mouse Factor X	0.1 mg	887-Eur	Molecular Innovations	mouse
MFX	Mouse Factor X	1.0 mg	5997-Eur	Molecular Innovations	mouse
MFX	MOUSE & RAT CLOTTING FACTORS Mouse Factor X	0.1 mg	863-Eur	Molecular Innovations	
MFX	MOUSE & RAT CLOTTING FACTORS Mouse Factor X	1.0 mg	7910-Eur	Molecular Innovations	
MFX-HIS	Mouse Factor X, Recombinant His Tag	0.1 mg	355-Eur	Molecular Innovations	recombinant
MFX-HIS	Mouse Factor X, Recombinant His Tag	1.0 mg	2960-Eur	Molecular Innovations	recombinant
MFX-HIS	MOUSE & RAT CLOTTING FACTORS Mouse Factor X, C-terminal 8x His tag	0.1 mg	315-Eur	Molecular Innovations	
MFX-HIS	MOUSE & RAT CLOTTING FACTORS Mouse Factor X, C-terminal 8x His tag	1.0 mg	2154-Eur	Molecular Innovations	
MFXA	Mouse Factor Xa	0.05 mg	696-Eur	Molecular Innovations	mouse
MFXA	Mouse Factor Xa	0.1 mg	1319-Eur	Molecular Innovations	mouse
MFXA	MOUSE & RAT CLOTTING FACTORS Mouse Factor Xa	0.05 mg	668-Eur	Molecular Innovations	
MFXA	MOUSE & RAT CLOTTING FACTORS Mouse Factor Xa	0.1 mg	1212-Eur	Molecular Innovations	
MFXKT-TOT	Mouse Factor X total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MFXKT-TOT	Mouse Factor X total antigen ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
MFXKT-TOT	CLOTTING FACTOR ELISA KITS Mouse Factor X total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MFXKT-TOT	CLOTTING FACTOR ELISA KITS Mouse Factor X total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MNSP	Mouse Neuroserpin	0.1 mg	291-Eur	Molecular Innovations	mouse
MNSP	Mouse Neuroserpin	1.0 mg	3027-Eur	Molecular Innovations	mouse
MPAI	Murine PAI-1 (wild type active)	0.5 mg	809-Eur	Molecular Innovations	

MPAI	Murine PAI-1 (wild type active)	1.0 mg	1462-Eur	Molecular Innovations	
MPAI	PAI - 1 Mouse PAI-1 (wild type active fraction)	0.5 mg	716-Eur	Molecular Innovations	
MPAI	PAI - 1 Mouse PAI-1 (wild type active fraction)	1.0 mg	1294-Eur	Molecular Innovations	
MPAI-BIO	PAI - 1 Mouse PAI-1 (Biotin labeled active fraction)	0.5 mg	716-Eur	Molecular Innovations	
MPAI-BIO	PAI - 1 Mouse PAI-1 (Biotin labeled active fraction)	1.0 mg	1294-Eur	Molecular Innovations	
MPAI-I91L	Murine PAI-1 (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	
MPAI-I91L	Murine PAI-1 (stable mutant)	1.0 mg	1462-Eur	Molecular Innovations	
MPAI-I91L	PAI - 1 Mouse PAI-1 (stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
MPAI-I91L	PAI - 1 Mouse PAI-1 (stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
MPAI-KO-BR	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient brain	1 Brain	142-Eur	Molecular Innovations	
MPAI-KO-BR	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient brain	2 Brains	228-Eur	Molecular Innovations	
MPAI-KO-HT	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient heart	1 Heart	142-Eur	Molecular Innovations	
MPAI-KO-HT	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient heart	2 Hearts	228-Eur	Molecular Innovations	
MPAI-KO-KD	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient kidney	2 Kidneys	142-Eur	Molecular Innovations	
MPAI-KO-KD	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient kidney	1 Kidney	100-Eur	Molecular Innovations	
MPAI-KO-LG	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient lung	1 Whole Lung	228-Eur	Molecular Innovations	
MPAI-KO-LG	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient lung	1 Lobe	142-Eur	Molecular Innovations	
MPAI-KO-LR	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient liver	2 Livers	228-Eur	Molecular Innovations	
MPAI-KO-LR	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient liver	1 Liver	142-Eur	Molecular Innovations	
MPAI-KO-SC	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient plasma, sodium citrate	0.1 ml	142-Eur	Molecular Innovations	

MPAI-KO-SC	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient plasma, sodium citrate	0.05 ml	100-Eur	Molecular Innovations	
MPAI-KO-SP	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient spleen	2 Spleens	228-Eur	Molecular Innovations	
MPAI-KO-SP	PAI-1 KNOCKOUT MOUSE PLASMA AND ORGANS Mouse PAI-1 genetically deficient spleen	1 Spleen	142-Eur	Molecular Innovations	
MPAI-L	Murine PAI-1 (wild type latent)	0.5 mg	809-Eur	Molecular Innovations	
MPAI-L	Murine PAI-1 (wild type latent)	1.0 mg	1462-Eur	Molecular Innovations	
MPAI-L	PAI - 1 Mouse PAI-1 (wild type latent form)	0.5 mg	716-Eur	Molecular Innovations	
MPAI-L	PAI - 1 Mouse PAI-1 (wild type latent form)	1.0 mg	1294-Eur	Molecular Innovations	
MPAI-L-BIO	PAI - 1 Mouse PAI-1 (Biotin labeled latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
MPAI-L-BIO	PAI - 1 Mouse PAI-1 (Biotin labeled latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
MPAI-TOT-PLATE	ELISA REAGENTS , Mouse PAI-1 Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
MPAI-TOT-PLATE	ELISA REAGENTS , Mouse PAI-1 Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
MPAI-TPA	PAI - 1 Mouse PAI-1 tPA complex	0.1 mg	429-Eur	Molecular Innovations	
MPAI-TPA	PAI - 1 Mouse PAI-1 tPA complex	1.0 mg	3072-Eur	Molecular Innovations	
MPAIKT	Mouse PAI-1 activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
MPAIKT	Mouse PAI-1 activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
MPAIKT	PAI-1 ELISA KITS Active mouse PAI-1 functional assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
MPAIKT	PAI-1 ELISA KITS Active mouse PAI-1 functional assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
MPAIKT-TOT	Mouse PAI-1 total antigen ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
MPAIKT-TOT	Mouse PAI-1 total antigen ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
MPAIKT-TOT	PAI-1 ELISA KITS Mouse PAI-1 total antigen assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
MPAIKT-TOT	PAI-1 ELISA KITS Mouse PAI-1 total antigen assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	

MPC	Mouse Protein C (available soon)	0.05 mg	1070-Eur	Molecular Innovations	mouse
MPC	Mouse Protein C (available soon)	0.1 mg	2044-Eur	Molecular Innovations	mouse
MPE	Murine Pancreatic Elastase	0.1 mg	664-Eur	Molecular Innovations	
MPE	Murine Pancreatic Elastase	1.0 mg	4871-Eur	Molecular Innovations	
MPE	ELASTASE Mouse pancreatic elastase	0.1 mg	647-Eur	Molecular Innovations	
MPE	ELASTASE Mouse pancreatic elastase	1.0 mg	4311-Eur	Molecular Innovations	
MPF4-R	PLATELET PROTEINS Mouse Platelet Factor 4, Recombinant	0.1 mg	1342-Eur	Molecular Innovations	
MPF4-R	PLATELET PROTEINS Mouse Platelet Factor 4, Recombinant	1.0 mg	5233-Eur	Molecular Innovations	
MPLA-SC-PAI	Mouse PAI-1 Depleted Plasma (Na Citrate)	10 ml	593-Eur	Molecular Innovations	mouse
MPLA-SC-PAI	Mouse PAI-1 Depleted Plasma (Na Citrate)	100 ml	3832-Eur	Molecular Innovations	mouse
MPLA-SC-PAI	PAI-1 DEPLETED PLASMA Mouse PAI-1 depleted plasma, sodium citrate	10 ml	539-Eur	Molecular Innovations	
MPLA-SC-PAI	PAI-1 DEPLETED PLASMA Mouse PAI-1 depleted plasma, sodium citrate	100 ml	4830-Eur	Molecular Innovations	
MPLA-SER-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Mouse Serum	10 ml	291-Eur	Molecular Innovations	
MPLA-SER-PG	PLASMINOGEN DEPLETED PLASMA Plasminogen Depleted Mouse Serum	50 ml	1008-Eur	Molecular Innovations	
MPLG	Murine Plasminogen	1.0 mg	480-Eur	Molecular Innovations	
MPLG	Murine Plasminogen	10 mg	3147-Eur	Molecular Innovations	
MPLG	PLASMINOGEN PLASMIN Mouse plasminogen	1.0 mg	425-Eur	Molecular Innovations	
MPLG	PLASMINOGEN PLASMIN Mouse plasminogen	10 mg	3033-Eur	Molecular Innovations	
MPLGKT-TOT	Mouse plasminogen total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MPLGKT-TOT	Mouse plasminogen total antigen ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
MPLGKT-TOT	PLASMINOGEN ELISA KITS Mouse plasminogen total antigen assay ELISA kit	1 kit	386-Eur	Molecular Innovations	

MPLGKT-TOT	PLASMINOGEN ELISA KITS Mouse plasminogen total antigen assay ELISA kit	5 kits	1629-Eur	Molecular Innovations	
MPLM	Murine Plasmin	1.0 mg	556-Eur	Molecular Innovations	
MPLM	Murine Plasmin	10 mg	4394-Eur	Molecular Innovations	
MPLM	PLASMINOGEN PLASMIN Mouse plasmin	1.0 mg	492-Eur	Molecular Innovations	
MPLM	PLASMINOGEN PLASMIN Mouse plasmin	10 mg	3889-Eur	Molecular Innovations	
MPLMKT	Mouse plasmin activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
MPLMKT	Mouse plasmin activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
MPLMKT	PLASMINOGEN ELISA KITS Active mouse plasmin functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MPLMKT	PLASMINOGEN ELISA KITS Active mouse plasmin functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MPN1	Mouse Protease Nexin 1	0.1 mg	669-Eur	Molecular Innovations	mouse
MPN1	Mouse Protease Nexin 1	1.0 mg	6846-Eur	Molecular Innovations	mouse
MPN1	MOUSE PROTEASE NEXIN 1 Mouse Protease Nexin 1, native recombinant	0.1 mg	592-Eur	Molecular Innovations	
MPN1	MOUSE PROTEASE NEXIN 1 Mouse Protease Nexin 1, native recombinant	1.0 mg	4371-Eur	Molecular Innovations	
MPO	Myeloperoxidase	1.0 mg	546-Eur	Molecular Innovations	
MPO	Myeloperoxidase	2.0 mg	1416-Eur	Molecular Innovations	
MPO	ELASTASE Myeloperoxidase	1.0 mg	593-Eur	Molecular Innovations	
MPO	ELASTASE Myeloperoxidase	2.0 mg	1013-Eur	Molecular Innovations	
MPREN-HIS	Mouse Prorenin, C-terminal His Tag	0.1 mg	518-Eur	Molecular Innovations	mouse
MPREN-HIS	Mouse Prorenin, C-terminal His Tag	1.0 mg	2002-Eur	Molecular Innovations	mouse
MPREN-HIS	RENIN PRORENIN Mouse Prorenin, C-terminal 8x His tag	0.1 mg	353-Eur	Molecular Innovations	
MPREN-HIS	RENIN PRORENIN Mouse Prorenin, C-terminal 8x His tag	1.0 mg	2679-Eur	Molecular Innovations	

MPRENKT-TOT	RENIN PRORENIN ELISA KITS Mouse Prorenin Renin Total Antigen ELISA Kit	1 kit	506-Eur	Molecular Innovations	
MPRENKT-TOT	RENIN PRORENIN ELISA KITS Mouse Prorenin Renin Total Antigen ELISA Kit	5 kits	1892-Eur	Molecular Innovations	
MPRL	Mouse Prolactin	0.05 mg	315-Eur	Molecular Innovations	
MPRL	Mouse Prolactin	1.0 mg	1958-Eur	Molecular Innovations	
MPTKT	CLOTting FACTOR ELISA KITS Mouse prothrombin ELISA kit	1 kit	429-Eur	Molecular Innovations	
MPTKT	CLOTting FACTOR ELISA KITS Mouse prothrombin ELISA kit	5 kits	1643-Eur	Molecular Innovations	
MS-GF	ANIMAL IMMUNOGLOBULINS , Mouse IgG, Protein A Purified	10 mg	123-Eur	Molecular Innovations	
MS-GF	ANIMAL IMMUNOGLOBULINS , Mouse IgG, Protein A Purified	50 mg	157-Eur	Molecular Innovations	
MS-GF-ED	ANIMAL IMMUNOGLOBULINS , Mouse IgG, Protein A Purified, Low Endotoxin	50 mg	429-Eur	Molecular Innovations	
MS-GF-ED	ANIMAL IMMUNOGLOBULINS , Mouse IgG, Protein A Purified, Low Endotoxin	1000 mg	2870-Eur	Molecular Innovations	
MS-TL-CB	ANIMAL TISSUES Mouse Cerebellum Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
MS-TL-CB	ANIMAL TISSUES Mouse Cerebellum Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
MS-TL-CC	ANIMAL TISSUES Mouse Cerebral Cortex Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
MS-TL-CC	ANIMAL TISSUES Mouse Cerebral Cortex Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
MS-TL-KD	ANIMAL TISSUES Mouse Kidney Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
MS-TL-KD	ANIMAL TISSUES Mouse Kidney Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
MSA	ANIMAL ALBUMIN Albumin, Mouse Plasma	100 mg	238-Eur	Molecular Innovations	
MSA	ANIMAL ALBUMIN Albumin, Mouse Plasma	200 mg	382-Eur	Molecular Innovations	
MSBC-GF	ANIMAL IMMUNOGLOBULINS , Balb C Mouse IgG, Protein A Purified	10 mg	219-Eur	Molecular Innovations	
MSBC-GF	ANIMAL IMMUNOGLOBULINS , Balb C Mouse IgG, Protein A Purified	50 mg	333-Eur	Molecular Innovations	
MSC57BL6-GF	ANIMAL IMMUNOGLOBULINS , C57BL6 Mouse IgG, Protein A Purified	10 mg	219-Eur	Molecular Innovations	

MSC57BL6-GF	ANIMAL IMMUNOGLOBULINS , C57BL6 Mouse IgG, Protein A Purified	50 mg	333-Eur	Molecular Innovations	
MSCD1-GF	ANIMAL IMMUNOGLOBULINS , CD1 Mouse IgG, Protein A Purified	10 mg	219-Eur	Molecular Innovations	
MSCD1-GF	ANIMAL IMMUNOGLOBULINS , CD1 Mouse IgG, Protein A Purified	50 mg	333-Eur	Molecular Innovations	
MSIGGKT	IMMUNOGLOBULIN ELISA KITS Mouse Immunoglobulin G ELISA Kit	1 kit	267-Eur	Molecular Innovations	
MSIGGKT	IMMUNOGLOBULIN ELISA KITS Mouse Immunoglobulin G ELISA Kit	5 kits	1056-Eur	Molecular Innovations	
MTHROM	Mouse Thrombin	0.25 mg	1458-Eur	Molecular Innovations	mouse
MTHROM	Mouse Thrombin	0.5 mg	2828-Eur	Molecular Innovations	mouse
MTHROM	MOUSE & RAT CLOTTING FACTORS Mouse Thrombin	0.05 mg	370-Eur	Molecular Innovations	
MTHROM	MOUSE & RAT CLOTTING FACTORS Mouse Thrombin	0.25 mg	1342-Eur	Molecular Innovations	
MTPA	Active Mouse tPA (recombinant)	0.1 mg	410-Eur	Molecular Innovations	recombinant
MTPA	Active Mouse tPA (recombinant)	1 mg	1835-Eur	Molecular Innovations	recombinant
MTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active mouse tPA, recombinant	0.1 mg	363-Eur	Molecular Innovations	
MTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active mouse tPA, recombinant	1.0 mg	2536-Eur	Molecular Innovations	
MTPA-ALANC	Non-enzymatic, non-cleavable Mouse tPA	0.1 mg	410-Eur	Molecular Innovations	mouse
MTPA-ALANC	Non-enzymatic, non-cleavable Mouse tPA	1 mg	1835-Eur	Molecular Innovations	mouse
MTPA-ALANC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic & non-cleavable Mouse tPA	0.1 mg	363-Eur	Molecular Innovations	
MTPA-ALANC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic & non-cleavable Mouse tPA	1.0 mg	2536-Eur	Molecular Innovations	
MTPA-BIO	Biotin labeled Mouse tPA	0.05 mg	410-Eur	Molecular Innovations	labeled
MTPA-BIO	Biotin labeled Mouse tPA	0.1 mg	647-Eur	Molecular Innovations	labeled
MTPA-BIO	tPA (TISSUE PLASMINOGEN ACTIVATOR) Biotin labeled Mouse tPA	0.05 mg	363-Eur	Molecular Innovations	
MTPA-BIO	tPA (TISSUE PLASMINOGEN ACTIVATOR) Biotin labeled Mouse tPA	0.1 mg	573-Eur	Molecular Innovations	

MTPA-FITC	FITC labeled Mouse tPA	0.05 mg	410-Eur	Molecular Innovations	labeled
MTPA-FITC	FITC labeled Mouse tPA	0.1 mg	647-Eur	Molecular Innovations	labeled
MTPA-FITC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Fluorescein labeled Mouse tPA	0.05 mg	363-Eur	Molecular Innovations	
MTPA-FITC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Fluorescein labeled Mouse tPA	0.1 mg	573-Eur	Molecular Innovations	
MTPA-NC	Mouse tPA, Non-cleavable	0.1 mg	410-Eur	Molecular Innovations	mouse
MTPA-NC	Mouse tPA, Non-cleavable	1 mg	1835-Eur	Molecular Innovations	mouse
MTPA-NC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-cleavable Mouse tPA	0.1 mg	363-Eur	Molecular Innovations	
MTPA-NC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-cleavable Mouse tPA	1.0 mg	2536-Eur	Molecular Innovations	
MTPA-S481A	Non-enzymatic Mouse tPA	0.1 mg	410-Eur	Molecular Innovations	mouse
MTPA-S481A	Non-enzymatic Mouse tPA	1 mg	1835-Eur	Molecular Innovations	mouse
MTPA-S481A	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic Mouse tPA	0.1 mg	363-Eur	Molecular Innovations	
MTPA-S481A	tPA (TISSUE PLASMINOGEN ACTIVATOR) Non-enzymatic Mouse tPA	1.0 mg	2536-Eur	Molecular Innovations	
MTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active mouse tPA, two chain recombinant	0.1 mg	458-Eur	Molecular Innovations	
MTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active mouse tPA, two chain recombinant	1.0 mg	3301-Eur	Molecular Innovations	
MTPA-TOT-PLATE	ELISA REAGENTS , Mouse tPA Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
MTPA-TOT-PLATE	ELISA REAGENTS , Mouse tPA Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
MTPAKT	Mouse tPA activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MTPAKT	Mouse tPA activity ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
MTPAKT	tPA ELISA KITS Active mouse tPA functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MTPAKT	tPA ELISA KITS Active mouse tPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MTPAKT-TOT	Mouse tPA total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa

MTPAKT-TOT	Mouse tPA total antigen ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
MTPAKT-TOT	tPA ELISA KITS Mouse tPA total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MTPAKT-TOT	tPA ELISA KITS Mouse tPA total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MUPA	Active recombinant mouse HMW tc-uPA	0.05 mg	366-Eur	Molecular Innovations	recombinant
MUPA	Active recombinant mouse HMW tc-uPA	0.1 mg	615-Eur	Molecular Innovations	recombinant
MUPA	ANIMAL uPA Active Mouse Urokinase, HMW	0.05 mg	324-Eur	Molecular Innovations	
MUPA	ANIMAL uPA Active Mouse Urokinase, HMW	0.1 mg	544-Eur	Molecular Innovations	
MUPA-AF700	ANIMAL uPA Active Mouse Urokinase, Alexa Fluor 700 Labeled	0.05 mg	525-Eur	Molecular Innovations	
MUPA-AF700	ANIMAL uPA Active Mouse Urokinase, Alexa Fluor 700 Labeled	0.1 mg	907-Eur	Molecular Innovations	
MUPA-BIO	Mouse HMW tc-uPA (Biotin Conjugate)	0.05 mg	593-Eur	Molecular Innovations	mouse
MUPA-BIO	Mouse HMW tc-uPA (Biotin Conjugate)	0.1 mg	1025-Eur	Molecular Innovations	mouse
MUPA-BIO	ANIMAL uPA Mouse HMW tc-uPA, biotin conjugate	0.05 mg	525-Eur	Molecular Innovations	
MUPA-BIO	ANIMAL uPA Mouse HMW tc-uPA, biotin conjugate	0.1 mg	907-Eur	Molecular Innovations	
MUPA-FITC	Mouse HMW tc-uPA (FITC Conjugate)	0.05 mg	593-Eur	Molecular Innovations	fitc
MUPA-FITC	Mouse HMW tc-uPA (FITC Conjugate)	0.1 mg	1025-Eur	Molecular Innovations	fitc
MUPA-FITC	ANIMAL uPA Mouse HMW tc-uPA, fluorescein conjugate	0.05 mg	525-Eur	Molecular Innovations	
MUPA-FITC	ANIMAL uPA Mouse HMW tc-uPA, fluorescein conjugate	0.1 mg	907-Eur	Molecular Innovations	
MUPA-LMW	Mouse Urokinase (LMW)	0.05 mg	615-Eur	Molecular Innovations	mouse
MUPA-LMW	Mouse Urokinase (LMW)	0.1 mg	1041-Eur	Molecular Innovations	mouse
MUPA-LMW	ANIMAL uPA Active Mouse Urokinase, LMW	0.05 mg	544-Eur	Molecular Innovations	
MUPA-LMW	ANIMAL uPA Active Mouse Urokinase, LMW	0.1 mg	921-Eur	Molecular Innovations	

MUPAKT	Mouse uPA activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MUPAKT	Mouse uPA activity ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
MUPAKT	uPA ELISA KITS Active mouse uPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MUPAKT	uPA ELISA KITS Active mouse uPA functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MUPAKT-TOT	Mouse uPA total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
MUPAKT-TOT	Mouse uPA total antigen ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
MUPAKT-TOT	uPA ELISA KITS Mouse uPA total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
MUPAKT-TOT	uPA ELISA KITS Mouse uPA total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
MVN	Murine Vitronectin (urea prepared)	0.1 mg	340-Eur	Molecular Innovations	
MVN	Murine Vitronectin (urea prepared)	1.0 mg	1543-Eur	Molecular Innovations	
MVN	VITRONECTIN Mouse multimeric vitronectin	0.1 mg	301-Eur	Molecular Innovations	
MVN	VITRONECTIN Mouse multimeric vitronectin	1.0 mg	2040-Eur	Molecular Innovations	
MVN-TOT-PLATE	ELISA REAGENTS , Mouse Vitronectin Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
MVN-TOT-PLATE	ELISA REAGENTS , Mouse Vitronectin Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
MVNKT-TOT	VITRONECTIN ELISA KITS Mouse vitronectin total antigen assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
MVNKT-TOT	VITRONECTIN ELISA KITS Mouse vitronectin total antigen assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
MZPI	MOUSE PROTEIN Z-DEPENDENT PROTEASE INHIBITOR (ZPI) Mouse Protein Z-Dependent Protease Inhibitor, native recombinant	0.1 mg	592-Eur	Molecular Innovations	
MZPI	MOUSE PROTEIN Z-DEPENDENT PROTEASE INHIBITOR (ZPI) Mouse Protein Z-Dependent Protease Inhibitor, native recombinant	1.0 mg	4371-Eur	Molecular Innovations	
NTAF488CPAI	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled stable mutant)	0.5 mg	959-Eur	Molecular Innovations	
NTAF488CPAI	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled stable mutant)	1.0 mg	1504-Eur	Molecular Innovations	

NTAF488PAI-A	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled, active fraction)	0.5 mg	959-Eur	Molecular Innovations	
NTAF488PAI-A	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled, active fraction)	1.0 mg	1504-Eur	Molecular Innovations	
NTAF488PAI-L	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled, latent fraction)	0.5 mg	959-Eur	Molecular Innovations	
NTAF488PAI-L	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 488 labeled, latent fraction)	1.0 mg	1504-Eur	Molecular Innovations	
NTAF594CPAI	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled stable mutant)	0.5 mg	959-Eur	Molecular Innovations	
NTAF594CPAI	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled stable mutant)	1.0 mg	1504-Eur	Molecular Innovations	
NTAF594PAI-A	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled, active fraction)	0.5 mg	959-Eur	Molecular Innovations	
NTAF594PAI-A	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled, active fraction)	1.0 mg	1504-Eur	Molecular Innovations	
NTAF594PAI-L	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled, latent fraction)	0.5 mg	959-Eur	Molecular Innovations	
NTAF594PAI-L	PAI - 1 Human PAI-1 (N-terminal Alexa Fluor 594 labeled, latent fraction)	1.0 mg	1504-Eur	Molecular Innovations	
NTAFCPAI	N-Terminal Alexa Fluor 488 label (stable mutant)	0.5 mg	1084-Eur	Molecular Innovations	
NTAFCPAI	N-Terminal Alexa Fluor 488 label (stable mutant)	1.0 mg	1625-Eur	Molecular Innovations	
NTAFPAI-A	N-Terminal Alexa Fluor 488 label (active wild type)	0.5 mg	1084-Eur	Molecular Innovations	
NTAFPAI-A	N-Terminal Alexa Fluor 488 label (active wild type)	1.0 mg	1625-Eur	Molecular Innovations	
NTAFPAI-L	N-Terminal Alexa Fluor 488 label (latent wild type)	0.5 mg	1084-Eur	Molecular Innovations	
NTAFPAI-L	N-Terminal Alexa Fluor 488 label (latent wild type)	1.0 mg	1625-Eur	Molecular Innovations	
NTBIOCPAI	N-Terminal Biotin label (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	
NTBIOCPAI	N-Terminal Biotin label (stable mutant)	1.0 mg	1462-Eur	Molecular Innovations	
NTBIOCPAI	PAI - 1 Human PAI-1 (N-terminal biotin labeled stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
NTBIOCPAI	PAI - 1 Human PAI-1 (N-terminal biotin labeled stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
NTBIOPAI-A	N-Terminal Biotin label (active wild type)	0.5 mg	809-Eur	Molecular Innovations	

NTBIOPAI-A	N-Terminal Biotin label (active wild type)	1.0 mg	1462-Eur	Molecular Innovations	
NTBIOPAI-A	PAI - 1 Human PAI-1 (N-terminal biotin labeled, active fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTBIOPAI-A	PAI - 1 Human PAI-1 (N-terminal biotin labeled, active fraction)	1.0 mg	1294-Eur	Molecular Innovations	
NTBIOPAI-L	N-Terminal Biotin label (latent wild type)	0.5 mg	809-Eur	Molecular Innovations	
NTBIOPAI-L	N-Terminal Biotin label (latent wild type)	1.0 mg	1462-Eur	Molecular Innovations	
NTBIOPAI-L	PAI - 1 Human PAI-1 (N-terminal biotin labeled, latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTBIOPAI-L	PAI - 1 Human PAI-1 (N-terminal biotin labeled, latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
NTCYSCPAI	N-Terminal Cys mutant (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	
NTCYSCPAI	N-Terminal Cys mutant (stable mutant)	1.0 mg	1289-Eur	Molecular Innovations	
NTCYSCPAI	PAI - 1 Human PAI-1 (N-terminal cysteine stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
NTCYSCPAI	PAI - 1 Human PAI-1 (N-terminal cysteine stable mutant)	1.0 mg	1141-Eur	Molecular Innovations	
NTCYSPAIA	N-Terminal Cys mutant (active wild type)	0.5 mg	809-Eur	Molecular Innovations	
NTCYSPAIA	N-Terminal Cys mutant (active wild type)	1.0 mg	1289-Eur	Molecular Innovations	
NTCYSPAIA	PAI - 1 Human PAI-1 (N-terminal cysteine, active fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTCYSPAIA	PAI - 1 Human PAI-1 (N-terminal cysteine, active fraction)	1.0 mg	1141-Eur	Molecular Innovations	
NTCYSPAIL	N-Terminal Cys mutant (latent wild type)	0.5 mg	809-Eur	Molecular Innovations	
NTCYSPAIL	N-Terminal Cys mutant (latent wild type)	1.0 mg	1289-Eur	Molecular Innovations	
NTCYSPAIL	PAI - 1 Human PAI-1 (N-terminal cysteine mutant, latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTCYSPAIL	PAI - 1 Human PAI-1 (N-terminal cysteine mutant, latent fraction)	1.0 mg	1141-Eur	Molecular Innovations	
NTFLCPAI	N-Terminal Fluorescein label (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	
NTFLCPAI	N-Terminal Fluorescein label (stable mutant)	1.0 mg	1462-Eur	Molecular Innovations	

NTFLCPAI	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
NTFLCPAI	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
NTFLPAI-A	N-Terminal Fluorescein label (active wild type)	0.5 mg	809-Eur	Molecular Innovations	
NTFLPAI-A	N-Terminal Fluorescein label (active wild type)	1.0 mg	1462-Eur	Molecular Innovations	
NTFLPAI-A	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled, active fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTFLPAI-A	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled, active fraction)	1.0 mg	1294-Eur	Molecular Innovations	
NTFLPAI-L	N-Terminal Fluorescein label (latent wild type)	0.5 mg	809-Eur	Molecular Innovations	
NTFLPAI-L	N-Terminal Fluorescein label (latent wild type)	1.0 mg	1462-Eur	Molecular Innovations	
NTFLPAI-L	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled, latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
NTFLPAI-L	PAI - 1 Human PAI-1 (N-terminal fluorescein labeled, latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
PAI-A	Human PAI-1 (active wild type)	0.5 mg	809-Eur	Molecular Innovations	human
PAI-A	Human PAI-1 (active wild type)	1.0 mg	1289-Eur	Molecular Innovations	human
PAI-A	PAI - 1 Human PAI-1 (wild type active fraction)	0.5 mg	716-Eur	Molecular Innovations	
PAI-A	PAI - 1 Human PAI-1 (wild type active fraction)	1.0 mg	1141-Eur	Molecular Innovations	
PAI-A-AN	Human PAI-1 (Peptide Annealed)	0.5 mg	809-Eur	Molecular Innovations	human
PAI-A-AN	Human PAI-1 (Peptide Annealed)	1.0 mg	1462-Eur	Molecular Innovations	human
PAI-A-AN	PAI - 1 Peptide annealed human PAI-1	0.5 mg	716-Eur	Molecular Innovations	
PAI-A-AN	PAI - 1 Peptide annealed human PAI-1	1.0 mg	1294-Eur	Molecular Innovations	
PAI-C	Human PAI-1 (Elastase Cleaved)	0.5 mg	809-Eur	Molecular Innovations	human
PAI-C	Human PAI-1 (Elastase Cleaved)	1.0 mg	1462-Eur	Molecular Innovations	human
PAI-C	PAI - 1 Human PAI-1 (wild type - elastase cleaved)	0.5 mg	716-Eur	Molecular Innovations	

PAI-C	PAI - 1 Human PAI-1 (wild type - elastase cleaved)	1.0 mg	1294-Eur	Molecular Innovations	
PAI-L	Human PAI-1 (latent wild type)	0.5 mg	809-Eur	Molecular Innovations	human
PAI-L	Human PAI-1 (latent wild type)	1.0 mg	1289-Eur	Molecular Innovations	human
PAI-L	PAI - 1 Human PAI-1 (wild type latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
PAI-L	PAI - 1 Human PAI-1 (wild type latent fraction)	1.0 mg	1141-Eur	Molecular Innovations	
PAI3A120	anti PAI-1 (very strong for human)Blots PAI-1 tPA complex	1.0 mg	550-Eur	Molecular Innovations	human
PAI3A120	anti PAI-1 (very strong for human)	10 mg	5711-Eur	Molecular Innovations	human
PAI3A120	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	1.0 mg	487-Eur	Molecular Innovations	
PAI3A120	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	10 mg	3554-Eur	Molecular Innovations	
PAI3C311	anti PAI-1 (human, rat, rabbit, porcine) For western blotting PAI-1 and PAI-1 complexes	1.0 mg	550-Eur	Molecular Innovations	polyclonal
PAI3C311	anti PAI-1 (human, rat, rabbit, porcine)	10 mg	5711-Eur	Molecular Innovations	polyclonal
PAI3C311	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	1.0 mg	487-Eur	Molecular Innovations	
PAI3C311	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	10 mg	3554-Eur	Molecular Innovations	
PAI3E529	anti human PAI-1 -detector for ELISA	1.0 mg	550-Eur	Molecular Innovations	elisa
PAI3E529	anti human PAI-1 -detector for ELISA	10 mg	5711-Eur	Molecular Innovations	elisa
PAI3E529	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	1.0 mg	487-Eur	Molecular Innovations	
PAI3E529	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE) Mouse monoclonal to human PAI-1	10 mg	3554-Eur	Molecular Innovations	
PEP-1	Ac-TVASSSTA Octapeptide	5 mg	582-Eur	Molecular Innovations	elisa
PEP-1	Ac-TVASSSTA Octapeptide	10 mg	955-Eur	Molecular Innovations	elisa
PEP-1	PAI - 1 Ac-TVASSSTA Octapeptide	5.0 mg	515-Eur	Molecular Innovations	
PEP-1	PAI - 1 Ac-TVASSSTA Octapeptide	10. mg	845-Eur	Molecular Innovations	

PFBGN	FIBRINOGEN Porcine Fibrinogen	25 mg	291-Eur	Molecular Innovations	
PFBGN	FIBRINOGEN Porcine Fibrinogen	100 mg	959-Eur	Molecular Innovations	
PFBGN-FITC	FIBRINOGEN FITC Labeled Porcine Fibrinogen	10 mg	291-Eur	Molecular Innovations	
PFBGN-FITC	FIBRINOGEN FITC Labeled Porcine Fibrinogen	40 mg	959-Eur	Molecular Innovations	
PK20E7B7	PREKALLIKREIN MONOCLONAL ANTIBODIES Anti Human Prekallikrein, Clone 20E7B7	1.0 mg	525-Eur	Molecular Innovations	
PK20E7B7	PREKALLIKREIN MONOCLONAL ANTIBODIES Anti Human Prekallikrein, Clone 20E7B7	10 mg	3826-Eur	Molecular Innovations	
PLG-MABPACK	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen MAb Sample Pack	1 pack	525-Eur	Molecular Innovations	
PLG-MABPACK	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen MAb Sample Pack	10 packs	3826-Eur	Molecular Innovations	
PLG11B5B2	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 11B5-B2	1.0 mg	525-Eur	Molecular Innovations	
PLG11B5B2	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 11B5-B2	10 mg	3826-Eur	Molecular Innovations	
PLG13C3B10	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 13C3-B10	1.0 mg	525-Eur	Molecular Innovations	
PLG13C3B10	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 13C3-B10	10 mg	3826-Eur	Molecular Innovations	
PLG1C10F2	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 1C10-F2	1.0 mg	525-Eur	Molecular Innovations	
PLG1C10F2	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 1C10-F2	10 mg	3826-Eur	Molecular Innovations	
PLG2F6C6	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 2F6-C6	1.0 mg	525-Eur	Molecular Innovations	
PLG2F6C6	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 2F6-C6	10 mg	3826-Eur	Molecular Innovations	
PLG4G6B11	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 4G6-B11	1.0 mg	525-Eur	Molecular Innovations	
PLG4G6B11	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 4G6-B11	10 mg	3826-Eur	Molecular Innovations	
PLG9F9C4	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 9F9-C4	1.0 mg	525-Eur	Molecular Innovations	
PLG9F9C4	PLASMINOGEN MONOCLONAL ANTIBODIES Anti Human Plasminogen, Clone 9F9-C4	10 mg	3826-Eur	Molecular Innovations	
POPAI	Porcine PAI-1 (wild type)	0.5 mg	809-Eur	Molecular Innovations	porcine

POPAI	Porcine PAI-1 (wild type)	1.0 mg	1462-Eur	Molecular Innovations	porcine
POPAI	PAI - 1 Porcine PAI-1 (wild type active form)	0.5 mg	716-Eur	Molecular Innovations	
POPAI	PAI - 1 Porcine PAI-1 (wild type active form)	1.0 mg	1294-Eur	Molecular Innovations	
POPAIKT	Porcine PAI-1 activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
POPAIKT	Porcine PAI-1 activity ELISA kit	5 kits	3027-Eur	Molecular Innovations	elisa
POPAIKT	PAI-1 ELISA KITS Active porcine PAI-1 functional assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
POPAIKT	PAI-1 ELISA KITS Active porcine PAI-1 functional assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
PPACK	Phe-Pro-Arg Chloromethylketone	5 mg	220-Eur	Molecular Innovations	
PPACK	Phe-Pro-Arg Chloromethylketone	25 mg	535-Eur	Molecular Innovations	
PPACK	ACTIVE SITE LABELING REAGENTS Phe-Pro-Arg-Chloromethylketone	5.0 mg	240-Eur	Molecular Innovations	
PPACK	ACTIVE SITE LABELING REAGENTS Phe-Pro-Arg-Chloromethylketone	25 mg	473-Eur	Molecular Innovations	
PPACK-BIO	ACTIVE SITE LABELING REAGENTS Biotin Labeled Phe-Pro-Arg-Chloromethylketone	1.0 mg	694-Eur	Molecular Innovations	
PPACK-BIO	ACTIVE SITE LABELING REAGENTS Biotin Labeled Phe-Pro-Arg-Chloromethylketone	5.0 mg	2639-Eur	Molecular Innovations	
PPACK-FITC	ACTIVE SITE LABELING REAGENTS Fluorescein Labeled Phe-Pro-Arg-Chloromethylketone	1.0 mg	824-Eur	Molecular Innovations	
PPACK-FITC	ACTIVE SITE LABELING REAGENTS Fluorescein Labeled Phe-Pro-Arg-Chloromethylketone	5.0 mg	3158-Eur	Molecular Innovations	
PPACK2	Phe-Phe-Arg Chloromethylketone	10 mg	543-Eur	Molecular Innovations	
PPACK2	Phe-Phe-Arg Chloromethylketone	100 mg	4088-Eur	Molecular Innovations	
PPACK2	ACTIVE SITE LABELING REAGENTS Phe-Phe-Arg-Chloromethylketone	10 mg	480-Eur	Molecular Innovations	
PPACK2	ACTIVE SITE LABELING REAGENTS Phe-Phe-Arg-Chloromethylketone	100 mg	3618-Eur	Molecular Innovations	
PPE	Porcine Pancreatic Elastase	10 mg	243-Eur	Molecular Innovations	porcine
PPE	Porcine Pancreatic Elastase	20 mg	427-Eur	Molecular Innovations	porcine

PPE	ELASTASE Porcine pancreatic elastase	10 mg	243-Eur	Molecular Innovations	
PPE	ELASTASE Porcine pancreatic elastase	20 mg	412-Eur	Molecular Innovations	
PREN4B5E3	Anti Human Prorenin	0.1 mg	210-Eur	Molecular Innovations	human
PREN4B5E3	Anti Human Prorenin	1.0 mg	823-Eur	Molecular Innovations	human
PREN4B5E3	RENIN PRORENIN MONOCLONALS Inhibitory monoclonal antibody to human prorenin, clone 4B5-E3	0.1 mg	185-Eur	Molecular Innovations	
PREN4B5E3	RENIN PRORENIN MONOCLONALS Inhibitory monoclonal antibody to human prorenin, clone 4B5-E3	1.0 mg	1122-Eur	Molecular Innovations	
PREN4B5E3-BIO	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, biotin labeled	0.1 mg	449-Eur	Molecular Innovations	
PREN4B5E3-BIO	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, biotin labeled	1.0 mg	3224-Eur	Molecular Innovations	
PREN4B5E3-FITC	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, FITC labeled	0.1 mg	449-Eur	Molecular Innovations	
PREN4B5E3-FITC	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, FITC labeled	1.0 mg	3224-Eur	Molecular Innovations	
PREN6E2B7	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, clone 6E2-B7	0.1 mg	185-Eur	Molecular Innovations	
PREN6E2B7	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human prorenin, clone 6E2-B7	1.0 mg	1122-Eur	Molecular Innovations	
PREN7D3E3	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human renin and prorenin, clone 7D3-E3	0.1 mg	185-Eur	Molecular Innovations	
PREN7D3E3	RENIN PRORENIN MONOCLONALS Monoclonal antibody to human renin and prorenin, clone 7D3-E3	1.0 mg	1122-Eur	Molecular Innovations	
PTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active porcine tPA, recombinant	0.1 mg	363-Eur	Molecular Innovations	
PTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active porcine tPA, recombinant	1.0 mg	2536-Eur	Molecular Innovations	
PTPAKT	tPA ELISA KITS Active porcine tPA functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
PTPAKT	tPA ELISA KITS Active porcine tPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
PVN	Porcine Vitronectin (urea prepared)	0.1 mg	302-Eur	Molecular Innovations	porcine

PVN	Porcine Vitronectin (urea prepared)	1.0 mg	1563-Eur	Molecular Innovations	porcine
PVN	VITRONECTIN Porcine multimeric vitronectin	0.1 mg	267-Eur	Molecular Innovations	
PVN	VITRONECTIN Porcine multimeric vitronectin	1.0 mg	1772-Eur	Molecular Innovations	
Q123K	PAI-1 mutant - minimal vitronectin binding	0.5 mg	809-Eur	Molecular Innovations	
Q123K	PAI-1 mutant - minimal vitronectin binding	1.0 mg	1289-Eur	Molecular Innovations	
RAP	Human Receptor Associated Protein	0.5 mg	664-Eur	Molecular Innovations	recombinant
RAP	Human Receptor Associated Protein	1.0 mg	1111-Eur	Molecular Innovations	recombinant
RAP	RAP (RECEPTOR ASSOCIATED PROTEIN) Human RAP	0.5 mg	588-Eur	Molecular Innovations	
RAP	RAP (RECEPTOR ASSOCIATED PROTEIN) Human RAP	1.0 mg	983-Eur	Molecular Innovations	
RAP-FITC	RAP (RECEPTOR ASSOCIATED PROTEIN) FITC Labeled Human RAP	0.1 mg	286-Eur	Molecular Innovations	
RAP-FITC	RAP (RECEPTOR ASSOCIATED PROTEIN) FITC Labeled Human RAP	0.5 mg	989-Eur	Molecular Innovations	
RAP-LE	Low Endotoxin Human RAP	0.5 mg	809-Eur	Molecular Innovations	human
RAP-LE	Low Endotoxin Human RAP	1.0 mg	2002-Eur	Molecular Innovations	human
RAP-LE	RAP (RECEPTOR ASSOCIATED PROTEIN) Low Endotoxin Human RAP	0.5 mg	716-Eur	Molecular Innovations	
RAP-LE	RAP (RECEPTOR ASSOCIATED PROTEIN) Low Endotoxin Human RAP	1.0 mg	1256-Eur	Molecular Innovations	
RATIII	Rat Antithrombin	1.0 mg	459-Eur	Molecular Innovations	rat
RATIII	Rat Antithrombin	10 mg	2656-Eur	Molecular Innovations	rat
RATIII	ANTITHROMBIN III Rat Antithrombin III	1.0 mg	406-Eur	Molecular Innovations	
RATIII	ANTITHROMBIN III Rat Antithrombin III	10 mg	2881-Eur	Molecular Innovations	
RB-GF	ANIMAL IMMUNOGLOBULINS , Rabbit IgG, Protein A Purified	500 mg	238-Eur	Molecular Innovations	
RB-GF	ANIMAL IMMUNOGLOBULINS , Rabbit IgG, Protein A Purified	1000 mg	363-Eur	Molecular Innovations	

RB-GF-BIO	ANIMAL IMMUNOGLOBULINS , Biotin labeled rabbit IgG	1.0 mg	238-Eur	Molecular Innovations	
RB-GF-BIO	ANIMAL IMMUNOGLOBULINS , Biotin labeled rabbit IgG	10.0 mg	1543-Eur	Molecular Innovations	
RB-GF-ED	ANIMAL IMMUNOGLOBULINS , Low Endotoxin Rabbit IgG, Protein A Purified	50 mg	429-Eur	Molecular Innovations	
RB-GF-ED	ANIMAL IMMUNOGLOBULINS , Low Endotoxin Rabbit IgG, Protein A Purified	1000 mg	2870-Eur	Molecular Innovations	
RB-GF-FITC	ANIMAL IMMUNOGLOBULINS , FITC labeled rabbit IgG	1.0 mg	238-Eur	Molecular Innovations	
RB-GF-FITC	ANIMAL IMMUNOGLOBULINS , FITC labeled rabbit IgG	10.0 mg	1543-Eur	Molecular Innovations	
RBATIII	Rabbit Antithrombin	1.0 mg	459-Eur	Molecular Innovations	polyclonal
RBATIII	Rabbit Antithrombin	10 mg	3232-Eur	Molecular Innovations	polyclonal
RBATIII	ANTITHROMBIN III Rabbit Antithrombin	1.0 mg	406-Eur	Molecular Innovations	
RBATIII	ANTITHROMBIN III Rabbit Antithrombin	10 mg	2881-Eur	Molecular Innovations	
RBFBN	Rabbit Fibrinogen	25 mg	316-Eur	Molecular Innovations	polyclonal
RBFBN	Rabbit Fibrinogen	100 mg	1007-Eur	Molecular Innovations	polyclonal
RbFBN	FIBRINOGEN Rabbit Fibrinogen	25 mg	301-Eur	Molecular Innovations	
RbFBN	FIBRINOGEN Rabbit Fibrinogen	100 mg	912-Eur	Molecular Innovations	
RbFBN-FITC	FIBRINOGEN FITC Labeled Rabbit Fibrinogen	10 mg	291-Eur	Molecular Innovations	
RbFBN-FITC	FIBRINOGEN FITC Labeled Rabbit Fibrinogen	40 mg	959-Eur	Molecular Innovations	
RBIGGKT	IMMUNOGLOBULIN ELISA KITS Rabbit Immunoglobulin G ELISA Kit	1 kit	429-Eur	Molecular Innovations	
RBIGGKT	IMMUNOGLOBULIN ELISA KITS Rabbit Immunoglobulin G ELISA Kit	5 kits	1724-Eur	Molecular Innovations	
RbPAI	Rabbit PAI-1 (wild type)	0.5 mg	809-Eur	Molecular Innovations	polyclonal
RbPAI	Rabbit PAI-1 (wild type)	1.0 mg	1462-Eur	Molecular Innovations	polyclonal
RbPAI	PAI - 1 Rabbit PAI-1 (wild type active)	0.5 mg	716-Eur	Molecular Innovations	

RbPAI	PAI - 1 Rabbit PAI-1 (wild type active)	1.0 mg	1294-Eur	Molecular Innovations	
RbPAI-I91L	PAI - 1 Rabbit PAI-1 (stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
RbPAI-I91L	PAI - 1 Rabbit PAI-1 (stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
RbPAI-L	Rabbit PAI-1 (wild type latent)	0.5 mg	809-Eur	Molecular Innovations	polyclonal
RbPAI-L	Rabbit PAI-1 (wild type latent)	1.0 mg	1462-Eur	Molecular Innovations	polyclonal
RbPAI-L	PAI - 1 Rabbit PAI-1 (wild type latent)	0.5 mg	716-Eur	Molecular Innovations	
RbPAI-L	PAI - 1 Rabbit PAI-1 (wild type latent)	1.0 mg	1294-Eur	Molecular Innovations	
RbPAI-L-BIO	Rabbit PAI-1 (Biotin labeled wild type latent)	0.5 mg	809-Eur	Molecular Innovations	polyclonal
RbPAI-L-BIO	Rabbit PAI-1 (Biotin labeled wild type latent)	1.0 mg	2064-Eur	Molecular Innovations	polyclonal
RbPAI-L-BIO	PAI - 1 Rabbit PAI-1 (Biotin labeled latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
RbPAI-L-BIO	PAI - 1 Rabbit PAI-1 (Biotin labeled latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
RBPAIKT	Rabbit PAI-1 activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
RBPAIKT	Rabbit PAI-1 activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
RbPAIKT	PAI-1 ELISA KITS Active rabbit PAI-1 functional assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
RbPAIKT	PAI-1 ELISA KITS Active rabbit PAI-1 functional assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
RBPLA-SC-PAI	Rabbit PAI-1 Depleted Plasma (Na Citrate)	10 ml	431-Eur	Molecular Innovations	polyclonal
RBPLA-SC-PAI	Rabbit PAI-1 Depleted Plasma (Na Citrate)	100 ml	2705-Eur	Molecular Innovations	polyclonal
RbPLA-SC-PAI	PAI-1 DEPLETED PLASMA Rabbit PAI-1 depleted plasma, sodium citrate	10 ml	382-Eur	Molecular Innovations	
RbPLA-SC-PAI	PAI-1 DEPLETED PLASMA Rabbit PAI-1 depleted plasma, sodium citrate	100 ml	2690-Eur	Molecular Innovations	
RbPLG	Rabbit Plasminogen	1.0 mg	431-Eur	Molecular Innovations	polyclonal
RbPLG	Rabbit Plasminogen	10 mg	3124-Eur	Molecular Innovations	polyclonal

RbPLG	PLASMINOGEN PLASMIN Rabbit plasminogen	1.0 mg	382-Eur	Molecular Innovations	
RbPLG	PLASMINOGEN PLASMIN Rabbit plasminogen	10 mg	2785-Eur	Molecular Innovations	
RbPLM	Rabbit Plasmin	1.0 mg	523-Eur	Molecular Innovations	polyclonal
RbPLM	Rabbit Plasmin	10 mg	3993-Eur	Molecular Innovations	polyclonal
RbPLM	PLASMINOGEN PLASMIN Rabbit plasmin	1.0 mg	463-Eur	Molecular Innovations	
RbPLM	PLASMINOGEN PLASMIN Rabbit plasmin	10 mg	3554-Eur	Molecular Innovations	
RbSA	ANIMAL ALBUMIN Albumin, Rabbit Plasma	500 mg	238-Eur	Molecular Innovations	
RbSA	ANIMAL ALBUMIN Albumin, Rabbit Plasma	1000 mg	382-Eur	Molecular Innovations	
RbTPA	Active Rabbit tPA (recombinant)	0.1 mg	410-Eur	Molecular Innovations	recombinant
RbTPA	Active Rabbit tPA (recombinant)	1 mg	2596-Eur	Molecular Innovations	recombinant
RbTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rabbit tPA, recombinant	0.1 mg	363-Eur	Molecular Innovations	
RbTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rabbit tPA, recombinant	1.0 mg	2536-Eur	Molecular Innovations	
RbTPAKT	tPA ELISA KITS Active rabbit tPA functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
RbTPAKT	tPA ELISA KITS Active rabbit tPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
RbUPA	Active recombinant rabbit HMW tc-uPA	0.1 mg	615-Eur	Molecular Innovations	recombinant
RbUPA	ANIMAL uPA Active Rabbit Urokinase	0.05 mg	324-Eur	Molecular Innovations	
RbUPA	ANIMAL uPA Active Rabbit Urokinase	0.1 mg	544-Eur	Molecular Innovations	
RbVN	Rabbit Vitronectin (urea prepared)	0.1 mg	302-Eur	Molecular Innovations	polyclonal
RbVN	Rabbit Vitronectin (urea prepared)	1.0 mg	1111-Eur	Molecular Innovations	polyclonal
RbVN	VITRONECTIN Rabbit multimeric vitronectin	0.1 mg	267-Eur	Molecular Innovations	
RbVN	VITRONECTIN Rabbit multimeric vitronectin	1.0 mg	1772-Eur	Molecular Innovations	

RFBGN	Rat Fibrinogen	1.0 mg	329-Eur	Molecular Innovations	rat
RFBGN	Rat Fibrinogen	10 mg	2680-Eur	Molecular Innovations	rat
RFBGN	FIBRINOGEN Rat Fibrinogen	1.0 mg	291-Eur	Molecular Innovations	
RFBGN	FIBRINOGEN Rat Fibrinogen	10 mg	2394-Eur	Molecular Innovations	
RFBGN-FITC	FIBRINOGEN FITC Labeled Rat Fibrinogen	1.0 mg	530-Eur	Molecular Innovations	
RFBGN-FITC	FIBRINOGEN FITC Labeled Rat Fibrinogen	10 mg	4734-Eur	Molecular Innovations	
RFBGNKT	Rat Fibrinogen ELISA Assay	1 kit	485-Eur	Molecular Innovations	elisa
RFBGNKT	Rat Fibrinogen ELISA Assay	5 kits	2758-Eur	Molecular Innovations	elisa
RFBGNKT	FIBRINOGEN ELISA KITS Rat fibrinogen total antigen assay ELISA kit	1 kit	333-Eur	Molecular Innovations	
RFBGNKT	FIBRINOGEN ELISA KITS Rat fibrinogen total antigen assay ELISA kit	5 kits	1341-Eur	Molecular Innovations	
RFIG	MOUSE & RAT CLOTTING FACTORS Rat Prothrombin	0.1 mg	305-Eur	Molecular Innovations	
RFIG	MOUSE & RAT CLOTTING FACTORS Rat Prothrombin	1.0 mg	1342-Eur	Molecular Innovations	
RFIG	Rat Factor IX	0.05 mg	520-Eur	Molecular Innovations	rat
RFIG	Rat Factor IX	0.25 mg	2225-Eur	Molecular Innovations	rat
RFIG	MOUSE & RAT CLOTTING FACTORS Rat Factor IX	0.05 mg	499-Eur	Molecular Innovations	
RFIG	MOUSE & RAT CLOTTING FACTORS Rat Factor IX	0.25 mg	1874-Eur	Molecular Innovations	
RFIGA	Rat Factor IXa	0.05 mg	668-Eur	Molecular Innovations	rat
RFIGA	Rat Factor IXa	0.25 mg	2784-Eur	Molecular Innovations	rat
RFIGA	MOUSE & RAT CLOTTING FACTORS Rat Factor IXa	0.05 mg	655-Eur	Molecular Innovations	
RFIGA	MOUSE & RAT CLOTTING FACTORS Rat Factor IXa	0.25 mg	2730-Eur	Molecular Innovations	
RFIG	MOUSE & RAT CLOTTING FACTORS Rat Factor X	0.1 mg	824-Eur	Molecular Innovations	

RFX	MOUSE & RAT CLOTTING FACTORS Rat Factor X	0.5 mg	3287-Eur	Molecular Innovations	
RFXA	MOUSE & RAT CLOTTING FACTORS Rat Factor Xa	0.1 mg	785-Eur	Molecular Innovations	
RFXA	MOUSE & RAT CLOTTING FACTORS Rat Factor Xa	1.0 mg	7184-Eur	Molecular Innovations	
RPAI	Rat PAI-1 (wild type)	0.5 mg	809-Eur	Molecular Innovations	rat
RPAI	Rat PAI-1 (wild type)	1.0 mg	1462-Eur	Molecular Innovations	rat
RPAI	PAI - 1 Rat PAI-1 (wild type active form)	0.5 mg	716-Eur	Molecular Innovations	
RPAI	PAI - 1 Rat PAI-1 (wild type active form)	1.0 mg	1294-Eur	Molecular Innovations	
RPAI-I91L	Rat PAI-1 (stable mutant)	0.5 mg	809-Eur	Molecular Innovations	rat
RPAI-I91L	Rat PAI-1 (stable mutant)	1.0 mg	1462-Eur	Molecular Innovations	rat
RPAI-I91L	PAI - 1 Rat PAI-1 (stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
RPAI-I91L	PAI - 1 Rat PAI-1 (stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
RPAI-I91L-BIO	Rat PAI-1 (Biotin labeled stable mutant)	0.5 mg	809-Eur	Molecular Innovations	labeled
RPAI-I91L-BIO	Rat PAI-1 (Biotin labeled stable mutant)	1.0 mg	1462-Eur	Molecular Innovations	labeled
RPAI-I91L-BIO	PAI - 1 Rat PAI-1 (Biotin labeled stable mutant)	0.5 mg	716-Eur	Molecular Innovations	
RPAI-I91L-BIO	PAI - 1 Rat PAI-1 (Biotin labeled stable mutant)	1.0 mg	1294-Eur	Molecular Innovations	
RPAI-L	Rat PAI-1 (wild type latent)	0.5 mg	809-Eur	Molecular Innovations	rat
RPAI-L	Rat PAI-1 (wild type latent)	1.0 mg	1462-Eur	Molecular Innovations	rat
RPAI-L	PAI - 1 Rat PAI-1 (wild type latent form)	0.5 mg	716-Eur	Molecular Innovations	
RPAI-L	PAI - 1 Rat PAI-1 (wild type latent form)	1.0 mg	1294-Eur	Molecular Innovations	
RPAI-L-BIO	Rat PAI-1 (Biotin labeled wild type latent)	0.5 mg	809-Eur	Molecular Innovations	labeled
RPAI-L-BIO	Rat PAI-1 (Biotin labeled wild type latent)	1.0 mg	1462-Eur	Molecular Innovations	labeled

RPAI-L-BIO	PAI - 1 Rat PAI-1 (Biotin labeled latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
RPAI-L-BIO	PAI - 1 Rat PAI-1 (Biotin labeled latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
RPAI-TOT-PLATE	ELISA REAGENTS , Rat PAI-1 Antigen Capture Plate	1 plate	214-Eur	Molecular Innovations	
RPAI-TOT-PLATE	ELISA REAGENTS , Rat PAI-1 Antigen Capture Plate	5 plates	765-Eur	Molecular Innovations	
RPAIKT	Rat PAI-1 activity ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
RPAIKT	Rat PAI-1 activity ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
RPAIKT	PAI-1 ELISA KITS Active rat PAI-1 functional assay ELISA kit	1 Kit	506-Eur	Molecular Innovations	
RPAIKT	PAI-1 ELISA KITS Active rat PAI-1 functional assay ELISA kit	5 Kits	1892-Eur	Molecular Innovations	
RPAIKT-TOT	Rat PAI-1 total antigen ELISA kit	1 kit	571-Eur	Molecular Innovations	elisa
RPAIKT-TOT	Rat PAI-1 total antigen ELISA kit	5 kits	2138-Eur	Molecular Innovations	elisa
RPAIKT-TOT	PAI-1 ELISA KITS Rat PAI-1 total antigen assay ELISA kit	1 kit	506-Eur	Molecular Innovations	
RPAIKT-TOT	PAI-1 ELISA KITS Rat PAI-1 total antigen assay ELISA kit	5 kits	1892-Eur	Molecular Innovations	
RPE	Rat Pancreatic Elastase	0.1 mg	423-Eur	Molecular Innovations	rat
RPE	Rat Pancreatic Elastase	1.0 mg	2465-Eur	Molecular Innovations	rat
RPE	ELASTASE Rat pancreatic elastase	0.1 mg	374-Eur	Molecular Innovations	
RPE	ELASTASE Rat pancreatic elastase	1.0 mg	2181-Eur	Molecular Innovations	
RPLA-SC-L	PAI-1 DEPLETED PLASMA Rat Latent PAI-1 depleted plasma, sodium citrate	10 ml	238-Eur	Molecular Innovations	
RPLA-SC-L	PAI-1 DEPLETED PLASMA Rat Latent PAI-1 depleted plasma, sodium citrate	100 ml	1543-Eur	Molecular Innovations	
RPLA-SC-PAI	Rat PAI-1 Depleted Plasma (Na Citrate)	10 ml	491-Eur	Molecular Innovations	rat
RPLA-SC-PAI	Rat PAI-1 Depleted Plasma (Na Citrate)	100 ml	3271-Eur	Molecular Innovations	rat
RPLA-SC-PAI	PAI-1 DEPLETED PLASMA Rat PAI-1 depleted plasma, sodium citrate	10 ml	434-Eur	Molecular Innovations	

RPLA-SC-PAI	PAI-1 DEPLETED PLASMA Rat PAI-1 depleted plasma, sodium citrate	100 ml	3110-Eur	Molecular Innovations	
RPLA-SC-PREN	RENIN PRORENIN Rat Renin Prorenin Double Depleted Plasma	1.0 ml	353-Eur	Molecular Innovations	
RPLA-SC-PREN	RENIN PRORENIN Rat Renin Prorenin Double Depleted Plasma	10 ml	2460-Eur	Molecular Innovations	
RPLG	Rat Plasminogen	1.0 mg	431-Eur	Molecular Innovations	rat
RPLG	Rat Plasminogen	10 mg	3124-Eur	Molecular Innovations	rat
RPLG	PLASMINOGEN PLASMIN Rat plasminogen	1.0 mg	382-Eur	Molecular Innovations	
RPLG	PLASMINOGEN PLASMIN Rat plasminogen	10 mg	2785-Eur	Molecular Innovations	
RPLM	Rat Plasmin	1.0 mg	523-Eur	Molecular Innovations	rat
RPLM	Rat Plasmin	10 mg	3993-Eur	Molecular Innovations	rat
RPLM	PLASMINOGEN PLASMIN Rat plasmin	1.0 mg	463-Eur	Molecular Innovations	
RPLM	PLASMINOGEN PLASMIN Rat plasmin	10 mg	3554-Eur	Molecular Innovations	
RPREN-HIS	Rat Prorenin, C-terminal His Tag	0.1 mg	518-Eur	Molecular Innovations	rat
RPREN-HIS	Rat Prorenin, C-terminal His Tag	1.0 mg	2002-Eur	Molecular Innovations	rat
RPREN-HIS	RENIN PRORENIN Rat Prorenin, C-terminal 8x His tag	0.1 mg	458-Eur	Molecular Innovations	
RPREN-HIS	RENIN PRORENIN Rat Prorenin, C-terminal 8x His tag	1.0 mg	3301-Eur	Molecular Innovations	
RPRENKT-TOT	RENIN PRORENIN ELISA KITS Rat Prorenin Renin Total Antigen ELISA Kit	1 kit	506-Eur	Molecular Innovations	
RPRENKT-TOT	RENIN PRORENIN ELISA KITS Rat Prorenin Renin Total Antigen ELISA Kit	5 kits	1892-Eur	Molecular Innovations	
RPRL	Rat Prolactin	0.05 mg	315-Eur	Molecular Innovations	
RPRL	Rat Prolactin	1.0 mg	1958-Eur	Molecular Innovations	
RPRLR	Rat Prolactin Receptor	0.02 mg	315-Eur	Molecular Innovations	
RPRLR	Rat Prolactin Receptor	1.0 mg	3869-Eur	Molecular Innovations	

RS-GF	ANIMAL IMMUNOGLOBULINS , Rhesus Monkey IgG, Protein A Purified	10 mg	238-Eur	Molecular Innovations	
RS-GF	ANIMAL IMMUNOGLOBULINS , Rhesus Monkey IgG, Protein A Purified	50 mg	525-Eur	Molecular Innovations	
RSA	ANIMAL ALBUMIN Albumin, Rat Plasma	100 mg	238-Eur	Molecular Innovations	
RSA	ANIMAL ALBUMIN Albumin, Rat Plasma	200 mg	382-Eur	Molecular Innovations	
RT-GF	ANIMAL IMMUNOGLOBULINS , Rat IgG, Protein A Purified	10 mg	123-Eur	Molecular Innovations	
RT-GF	ANIMAL IMMUNOGLOBULINS , Rat IgG, Protein A Purified	50 mg	157-Eur	Molecular Innovations	
RT-LP-BR	ANIMAL TISSUES Rat Brain Lyophilized Powder	1000 mg	175-Eur	Molecular Innovations	
RT-LP-BR	ANIMAL TISSUES Rat Brain Lyophilized Powder	2000 mg	260-Eur	Molecular Innovations	
RT-LP-KD	ANIMAL TISSUES Rat Kidney Lyophilized Powder	1000 mg	175-Eur	Molecular Innovations	
RT-LP-KD	ANIMAL TISSUES Rat Kidney Lyophilized Powder	2000 mg	260-Eur	Molecular Innovations	
RT-LP-LR	ANIMAL TISSUES Rat Liver Lyophilized Powder	1000 mg	175-Eur	Molecular Innovations	
RT-LP-LR	ANIMAL TISSUES Rat Liver Lyophilized Powder	2000 mg	260-Eur	Molecular Innovations	
RT-TL-BR	ANIMAL TISSUES Rat Brain Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
RT-TL-BR	ANIMAL TISSUES Rat Brain Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RT-TL-CC	ANIMAL TISSUES Rat Cerebral Cortex Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
RT-TL-CC	ANIMAL TISSUES Rat Cerebral Cortex Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RT-TL-HT	ANIMAL TISSUES Rat Heart Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
RT-TL-HT	ANIMAL TISSUES Rat Heart Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RT-TL-KD	ANIMAL TISSUES Rat Kidney Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
RT-TL-KD	ANIMAL TISSUES Rat Kidney Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RT-TL-LG	ANIMAL TISSUES Rat Lung Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	

RT-TL-LG	ANIMAL TISSUES Rat Lung Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RT-TL-LR	ANIMAL TISSUES Rat Liver Tissue Lysate	0.2 mg	182-Eur	Molecular Innovations	
RT-TL-LR	ANIMAL TISSUES Rat Liver Tissue Lysate	0.4 mg	260-Eur	Molecular Innovations	
RTHROM	MOUSE & RAT CLOTTING FACTORS Rat Thrombin	0.1 mg	564-Eur	Molecular Innovations	
RTHROM	MOUSE & RAT CLOTTING FACTORS Rat Thrombin	0.5 mg	2250-Eur	Molecular Innovations	
RTPA	Active Rat tPA (recombinant)	0.1 mg	410-Eur	Molecular Innovations	recombinant
RTPA	Active Rat tPA (recombinant)	1 mg	1835-Eur	Molecular Innovations	recombinant
RTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rat tPA, recombinant	0.1 mg	363-Eur	Molecular Innovations	
RTPA	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rat tPA, recombinant	1.0 mg	2536-Eur	Molecular Innovations	
RTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rat tPA, two chain recombinant	0.1 mg	458-Eur	Molecular Innovations	
RTPA-TC	tPA (TISSUE PLASMINOGEN ACTIVATOR) Active rat tPA, two chain recombinant	1.0 mg	3301-Eur	Molecular Innovations	
RTPAKT	Rat tPA activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
RTPAKT	Rat tPA activity ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
RTPAKT	tPA ELISA KITS Active rat tPA functional assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
RTPAKT	tPA ELISA KITS Active rat tPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
RTPAKT-TOT	Rat tPA total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
RTPAKT-TOT	Rat tPA total antigen ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
RTPAKT-TOT	tPA ELISA KITS Rat tPA total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
RTPAKT-TOT	tPA ELISA KITS Rat tPA total antigen assay ELISA kit	5 kits	1915-Eur	Molecular Innovations	
RUPA	Active recombinant rat HMW tc-uPA	0.05 mg	366-Eur	Molecular Innovations	recombinant
RUPA	Active recombinant rat HMW tc-uPA	0.1 mg	615-Eur	Molecular Innovations	recombinant

RUPA	ANIMAL uPA Active Rat Urokinase, HMW	0.05 mg	324-Eur	Molecular Innovations	
RUPA	ANIMAL uPA Active Rat Urokinase, HMW	0.1 mg	544-Eur	Molecular Innovations	
RUPAKT	Rat uPA activity ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
RUPAKT	Rat uPA activity ELISA kit	5 kits	2164-Eur	Molecular Innovations	elisa
RUPAKT	uPA ELISA KITS Active rat uPA functional assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
RUPAKT	uPA ELISA KITS Active rat uPA functional assay ELISA kit	5 Kits	1915-Eur	Molecular Innovations	
RUPAKT-TOT	Rat uPA total antigen ELISA kit	1 kit	593-Eur	Molecular Innovations	elisa
RUPAKT-TOT	Rat uPA total antigen ELISA kit	5 kits	3067-Eur	Molecular Innovations	elisa
RUPAKT-TOT	uPA ELISA KITS Rat uPA total antigen assay ELISA kit	1 kit	525-Eur	Molecular Innovations	
RUPAKT-TOT	uPA ELISA KITS Rat uPA total antigen assay ELISA kit	5 Kits	1915-Eur	Molecular Innovations	
RVN	Rat Vitronectin (urea prepared)	0.1 mg	340-Eur	Molecular Innovations	rat
RVN	Rat Vitronectin (urea prepared)	1.0 mg	1543-Eur	Molecular Innovations	rat
RVN	VITRONECTIN Rat multimeric vitronectin	0.1 mg	301-Eur	Molecular Innovations	
RVN	VITRONECTIN Rat multimeric vitronectin	1.0 mg	2040-Eur	Molecular Innovations	
RVV-V	VENOM ACTIVATORS , Russells Viper Venom Factor V Activator	1.0 mg	694-Eur	Molecular Innovations	
RVV-V	VENOM ACTIVATORS , Russells Viper Venom Factor V Activator	10 mg	5174-Eur	Molecular Innovations	
RVV-X	VENOM ACTIVATORS , Russells Viper Venom Factor X Activator	1.0 mg	305-Eur	Molecular Innovations	
RVV-X	VENOM ACTIVATORS , Russells Viper Venom Factor X Activator	10 mg	1990-Eur	Molecular Innovations	
S119C-L-NBD	PAI - 1 Human PAI-1 (NBD labeled vitronectin reporter mutant latent fraction)	0.5 mg	716-Eur	Molecular Innovations	
S119C-L-NBD	PAI - 1 Human PAI-1 (NBD labeled vitronectin reporter mutant latent fraction)	1.0 mg	1294-Eur	Molecular Innovations	
S119C-NBD	PAI-1 mutant reports vitronectin binding	0.5 mg	809-Eur	Molecular Innovations	

S119C-NBD	PAI-1 mutant reports vitronectin binding	1.0 mg	1663-Eur	Molecular Innovations	
S119C-NBD	PAI - 1 Human PAI-1 (NBD labeled vitronectin reporter mutant)	0.5 mg	716-Eur	Molecular Innovations	
S119C-NBD	PAI - 1 Human PAI-1 (NBD labeled vitronectin reporter mutant)	1.0 mg	1294-Eur	Molecular Innovations	
SASDUPA	Sheep Anti Dog uPA antiserum	1.0 ml	410-Eur	Molecular Innovations	dog
SASDUPA	Sheep Anti Dog uPA antiserum	10 ml	2842-Eur	Molecular Innovations	dog
SASDUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASDUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA antiserum	10 ml	2536-Eur	Molecular Innovations	
SASDUPA-GF	Sheep Anti Dog uPA IgG fraction	1.0 mg	410-Eur	Molecular Innovations	dog
SASDUPA-GF	Sheep Anti Dog uPA IgG fraction	10 mg	2842-Eur	Molecular Innovations	dog
SASDUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASDUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASDUPA-GF-BIO	Biotin Labeled Sheep Anti Dog uPA IgG	1.0 mg	469-Eur	Molecular Innovations	labeled
SASDUPA-GF-BIO	Biotin Labeled Sheep Anti Dog uPA IgG	10 mg	2968-Eur	Molecular Innovations	labeled
SASDUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
SASDUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
SASDUPA-GF-FITC	FITC Labeled Sheep Anti Dog uPA IgG	1.0 mg	469-Eur	Molecular Innovations	labeled
SASDUPA-GF-FITC	FITC Labeled Sheep Anti Dog uPA IgG	10 mg	4216-Eur	Molecular Innovations	labeled
SASDUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
SASDUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	

SASDUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
SASDUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti dog uPA IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
SASHCII-GF	Sheep anti-Human Heparin Cofactor II	1 mg	213-Eur	Molecular Innovations	human
SASHCII-GF	Sheep anti-Human Heparin Cofactor II	5 mg	374-Eur	Molecular Innovations	human
SASHCII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Heparin Cofactor II	1.0 mg	253-Eur	Molecular Innovations	
SASHCII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Heparin Cofactor II	5.0 mg	499-Eur	Molecular Innovations	
SASHCRP	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASHCRP	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP antiserum	10 ml	1695-Eur	Molecular Innovations	
SASHCRP-GF	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASHCRP-GF	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction	10 mg	1695-Eur	Molecular Innovations	
SASHCRP-GF-BIO	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, biotin labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHCRP-GF-BIO	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, biotin labeled	10 mg	2116-Eur	Molecular Innovations	
SASHCRP-GF-FITC	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, FITC labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHCRP-GF-FITC	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, FITC labeled	10 mg	2116-Eur	Molecular Innovations	
SASHCRP-GF-HRP	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHCRP-GF-HRP	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti human CRP IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
SASHCRP-GF-HT	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti-human CRP, affinity purified	0.1 mg	258-Eur	Molecular Innovations	
SASHCRP-GF-HT	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti-human CRP, affinity purified	1.0 mg	1695-Eur	Molecular Innovations	
SASHCRP-GF-HT-BIO	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti-human CRP, biotin labeled affinity purified	0.1 mg	310-Eur	Molecular Innovations	

SASHCRP-GF-HT-BIO	CRP POLYCLONAL ANTIBODIES (HOST SHEEP), Sheep anti-human CRP, biotin labeled affinity purified	1.0 mg	2116-Eur	Molecular Innovations	
SASHFII-GF	Sheep anti-Human Prothrombin	1 mg	213-Eur	Molecular Innovations	human
SASHFII-GF	Sheep anti-Human Prothrombin	5 mg	374-Eur	Molecular Innovations	human
SASHFII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Prothrombin	1.0 mg	253-Eur	Molecular Innovations	
SASHFII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Prothrombin	5.0 mg	499-Eur	Molecular Innovations	
SASHFII-GF-HT	Sheep anti-Human Prothrombin - Affinity Purified	0.1 mg	213-Eur	Molecular Innovations	human
SASHFII-GF-HT	Sheep anti-Human Prothrombin - Affinity Purified	0.5 mg	374-Eur	Molecular Innovations	human
SASHFII-GF-HT	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Prothrombin - Affinity Purified	0.1 mg	253-Eur	Molecular Innovations	
SASHFII-GF-HT	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Prothrombin - Affinity Purified	0.5 mg	564-Eur	Molecular Innovations	
SASHFIX	Sheep Anti Human Factor IX antiserum	1.0 ml	291-Eur	Molecular Innovations	human
SASHFIX	Sheep Anti Human Factor IX antiserum	10 ml	1893-Eur	Molecular Innovations	human
SASHFIX	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human Factor IX antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASHFIX	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human Factor IX antiserum	10 ml	1695-Eur	Molecular Innovations	
SASHFIX-GF	Sheep Anti Human Factor IX IgG fraction	1.0 mg	291-Eur	Molecular Innovations	human
SASHFIX-GF	Sheep Anti Human Factor IX IgG fraction	10 mg	2088-Eur	Molecular Innovations	human
SASHFIX-GF	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti-Human Factor IX IgG Fraction	1.0 mg	258-Eur	Molecular Innovations	
SASHFIX-GF	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti-Human Factor IX IgG Fraction	10 mg	1695-Eur	Molecular Innovations	
SASHFV-GF	Sheep anti-Human Factor V	1 mg	213-Eur	Molecular Innovations	human
SASHFV-GF	Sheep anti-Human Factor V	5 mg	522-Eur	Molecular Innovations	human
SASHFV-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor V	1.0 mg	253-Eur	Molecular Innovations	

SASHFV-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor V	5 mg	499-Eur	Molecular Innovation s	
SASHFVII-GF	Sheep anti-Human Factor VII	1 mg	213-Eur	Molecular Innovation s	human
SASHFVII-GF	Sheep anti-Human Factor VII	5 mg	522-Eur	Molecular Innovation s	human
SASHFVII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor VII	1.0 mg	253-Eur	Molecular Innovation s	
SASHFVII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor VII	5 mg	499-Eur	Molecular Innovation s	
SASHFVIII-GF	Sheep anti-Human Factor VIII	1 mg	213-Eur	Molecular Innovation s	human
SASHFVIII-GF	Sheep anti-Human Factor VIII	5 mg	522-Eur	Molecular Innovation s	human
SASHFVIII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor VIII	1.0 mg	253-Eur	Molecular Innovation s	
SASHFVIII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor VIII	5 mg	499-Eur	Molecular Innovation s	
SASHFX-GF	Sheep anti-Human Factor X	1 mg	213-Eur	Molecular Innovation s	human
SASHFX-GF	Sheep anti-Human Factor X	5 mg	522-Eur	Molecular Innovation s	human
SASHFX-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor X	1.0 mg	253-Eur	Molecular Innovation s	
SASHFX-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor X	5 mg	499-Eur	Molecular Innovation s	
SASHFXII	Sheep Anti Human Factor XII antiserum	1.0 ml	291-Eur	Molecular Innovation s	human
SASHFXII	Sheep Anti Human Factor XII antiserum	10 ml	1893- Eur	Molecular Innovation s	human
SASHFXII	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII antiserum	1.0 ml	258-Eur	Molecular Innovation s	
SASHFXII	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII antiserum	10 ml	1695- Eur	Molecular Innovation s	
SASHFXII-GF	Sheep Anti Human Factor XII IgG fraction	1.0 mg	291-Eur	Molecular Innovation s	human
SASHFXII-GF	Sheep Anti Human Factor XII IgG fraction	10 mg	1893- Eur	Molecular Innovation s	human
SASHFXII-GF	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII IgG fraction	1.0 mg	258-Eur	Molecular Innovation s	
SASHFXII-GF	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII IgG fraction	10 mg	1695- Eur	Molecular Innovation s	

SASHFXII-GF-BIO	Biotin Labeled Anti Human Factor XII	1.0 mg	351-Eur	Molecular Innovations	labeled
SASHFXII-GF-BIO	Biotin Labeled Anti Human Factor XII	10 mg	1835-Eur	Molecular Innovations	labeled
SASHFXII-GF-BIO	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII IgG fraction, biotin labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHFXII-GF-BIO	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor XII IgG fraction, biotin labeled	10 mg	2116-Eur	Molecular Innovations	
SASHFXII-GF-FITC	FITC Labeled Anti Human Factor XII	1.0 mg	351-Eur	Molecular Innovations	labeled
SASHFXII-GF-FITC	FITC Labeled Anti Human Factor XII	10 mg	1835-Eur	Molecular Innovations	labeled
SASHFXII-GF-FITC	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor X IgG fraction, FITC labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHFXII-GF-FITC	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor X IgG fraction, FITC labeled	10 mg	2116-Eur	Molecular Innovations	
SASHFXII-GF-HRP	HRP Labeled Anti Human Factor XII	1.0 mg	410-Eur	Molecular Innovations	labeled
SASHFXII-GF-HRP	HRP Labeled Anti Human Factor XII	10 mg	3445-Eur	Molecular Innovations	labeled
SASHFXII-GF-HRP	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor X IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHFXII-GF-HRP	FACTOR XII POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human factor X IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
SASHFXIII-GF	Sheep anti-Human Factor XIII	1 mg	213-Eur	Molecular Innovations	human
SASHFXIII-GF	Sheep anti-Human Factor XIII	5 mg	522-Eur	Molecular Innovations	human
SASHFXIII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor XIII	1.0 mg	253-Eur	Molecular Innovations	
SASHFXIII-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Factor XIII	5 mg	499-Eur	Molecular Innovations	
SASHPAI	Sheep Anti Human PAI-1 antiserum	1.0 ml	291-Eur	Molecular Innovations	human
SASHPAI	Sheep Anti Human PAI-1 antiserum	10 ml	1893-Eur	Molecular Innovations	human
SASHPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 antiserum	1.0 ml	258-Eur	Molecular Innovations	

SASHPAI	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 antiserum	10 ml	1695-Eur	Molecular Innovations	
SASHPAI-GF	Sheep Anti Human PAI-1 IgG fraction	1.0 mg	291-Eur	Molecular Innovations	human
SASHPAI-GF	Sheep Anti Human PAI-1 IgG fraction	10 mg	1893-Eur	Molecular Innovations	human
SASHPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASHPAI-GF	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction	10 mg	1695-Eur	Molecular Innovations	
SASHPAI-GF-BIO	Biotin Labeled Sheep Anti Human PAI-1	1.0 mg	351-Eur	Molecular Innovations	labeled
SASHPAI-GF-BIO	Biotin Labeled Sheep Anti Human PAI-1	10 mg	1835-Eur	Molecular Innovations	labeled
SASHPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Biotin labeled sheep anti human PAI-1 IgG	1.0 mg	310-Eur	Molecular Innovations	
SASHPAI-GF-BIO	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Biotin labeled sheep anti human PAI-1 IgG	10 mg	2116-Eur	Molecular Innovations	
SASHPAI-GF-FITC	FITC Labeled Sheep Anti Human PAI-1	1.0 mg	351-Eur	Molecular Innovations	labeled
SASHPAI-GF-FITC	FITC Labeled Sheep Anti Human PAI-1	10 mg	1835-Eur	Molecular Innovations	labeled
SASHPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction, FITC labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHPAI-GF-FITC	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction, FITC labeled	10 mg	2116-Eur	Molecular Innovations	
SASHPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHPAI-GF-HRP	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti human PAI-1 IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
SASHPAI-GF-HT	Affinity Purified Sheep Anti Human PAI-1	0.1 mg	291-Eur	Molecular Innovations	human
SASHPAI-GF-HT	Affinity Purified Sheep Anti Human PAI-1	1.0 mg	1479-Eur	Molecular Innovations	human
SASHPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti-human PAI-1, affinity purified	0.1 mg	258-Eur	Molecular Innovations	

SASHPAI-GF-HT	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, GOAT, SHEEP) Sheep anti-human PAI-1, affinity purified	1.0 mg	1695-Eur	Molecular Innovations	
SASHPC-GF	Sheep anti-Human Protein C	1 mg	213-Eur	Molecular Innovations	human
SASHPC-GF	Sheep anti-Human Protein C	5 mg	522-Eur	Molecular Innovations	human
SASHPC-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein C	1.0 mg	253-Eur	Molecular Innovations	
SASHPC-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein C	5 mg	499-Eur	Molecular Innovations	
SASHPLG	Sheep Anti Human plasminogen antiserum	1.0 ml	291-Eur	Molecular Innovations	human
SASHPLG	Sheep Anti Human plasminogen antiserum	10 ml	1720-Eur	Molecular Innovations	human
SASHPLG	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen antiserum	1.0 ml	238-Eur	Molecular Innovations	
SASHPLG	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen antiserum	10 ml	1543-Eur	Molecular Innovations	
SASHPLG-GF	Sheep Anti Human plasminogen IgG	1.0 mg	291-Eur	Molecular Innovations	human
SASHPLG-GF	Sheep Anti Human plasminogen IgG	10 mg	1479-Eur	Molecular Innovations	human
SASHPLG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction	1.0 mg	238-Eur	Molecular Innovations	
SASHPLG-GF	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction	10 mg	1543-Eur	Molecular Innovations	
SASHPLG-GF-BIO	Biotin Labeled Sheep Anti Human Plg IgG	1.0 mg	351-Eur	Molecular Innovations	labeled
SASHPLG-GF-BIO	Biotin Labeled Sheep Anti Human Plg IgG	10 mg	1835-Eur	Molecular Innovations	labeled
SASHPLG-GF-BIO	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, biotin labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHPLG-GF-BIO	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, biotin labeled	10 mg	2116-Eur	Molecular Innovations	
SASHPLG-GF-FITC	FITC Labeled Sheep Anti Human Plg IgG	1.0 mg	351-Eur	Molecular Innovations	labeled

SASHPLG-GF-FITC	FITC Labeled Sheep Anti Human Plg IgG	10 mg	1835-Eur	Molecular Innovations	labeled
SASHPLG-GF-FITC	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, FITC labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHPLG-GF-FITC	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, FITC labeled	10 mg	2116-Eur	Molecular Innovations	
SASHPLG-GF-HRP	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, HRP labeled	1.0 mg	310-Eur	Molecular Innovations	
SASHPLG-GF-HRP	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human plasminogen IgG fraction, HRP labeled	10 mg	2116-Eur	Molecular Innovations	
SASHPLG-GF-HT	Affinity Purified Sheep Anti Human Plasmin	0.1 mg	291-Eur	Molecular Innovations	human
SASHPLG-GF-HT	Affinity Purified Sheep Anti Human Plasmin	1.0 mg	1479-Eur	Molecular Innovations	human
SASHPLG-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti-human plasminogen, affinity purified	0.1 mg	258-Eur	Molecular Innovations	
SASHPLG-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti-human plasminogen, affinity purified	1.0 mg	1695-Eur	Molecular Innovations	
SASHPLM-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti-human plasmin, affinity purified	0.1 mg	258-Eur	Molecular Innovations	
SASHPLM-GF-HT	PLASMINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti-human plasmin, affinity purified	1.0 mg	1695-Eur	Molecular Innovations	
SASHPS-GF	Sheep anti-Human Protein S	1 mg	213-Eur	Molecular Innovations	human
SASHPS-GF	Sheep anti-Human Protein S	5 mg	522-Eur	Molecular Innovations	human
SASHPS-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein S	1.0 mg	253-Eur	Molecular Innovations	
SASHPS-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein S	5 mg	499-Eur	Molecular Innovations	
SASHPZ-GF	Sheep anti-Human Protein Z	1 mg	213-Eur	Molecular Innovations	human
SASHPZ-GF	Sheep anti-Human Protein Z	5 mg	374-Eur	Molecular Innovations	human
SASHPZ-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein Z	1.0 mg	253-Eur	Molecular Innovations	

SASHPZ-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Protein Z	5.0 mg	499-Eur	Molecular Innovation s	
SASHRAP	Sheep Anti human RAP antiserum	1.0 ml	291-Eur	Molecular Innovation s	human
SASHRAP	Sheep Anti human RAP antiserum	10 ml	1893- Eur	Molecular Innovation s	human
SASHRAP	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP antiserum	1.0 ml	258-Eur	Molecular Innovation s	
SASHRAP	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP antiserum	10 ml	1695- Eur	Molecular Innovation s	
SASHRAP-GF	Sheep Anti Human RAP IgG	1.0 mg	291-Eur	Molecular Innovation s	human
SASHRAP-GF	Sheep Anti Human RAP IgG	10 mg	2088- Eur	Molecular Innovation s	human
SASHRAP-GF	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction	1.0 mg	258-Eur	Molecular Innovation s	
SASHRAP-GF	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction	10 mg	1695- Eur	Molecular Innovation s	
SASHRAP-GF- BIO	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, biotin labeled	1.0 mg	333-Eur	Molecular Innovation s	
SASHRAP-GF- BIO	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, biotin labeled	10 mg	2307- Eur	Molecular Innovation s	
SASHRAP-GF- FITC	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, FITC labeled	1.0 mg	333-Eur	Molecular Innovation s	
SASHRAP-GF- FITC	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, FITC labeled	10 mg	2307- Eur	Molecular Innovation s	
SASHRAP-GF- HRP	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, HRP labeled	1.0 mg	333-Eur	Molecular Innovation s	
SASHRAP-GF- HRP	RAP POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human RAP IgG fraction, HRP labeled	10 mg	2307- Eur	Molecular Innovation s	
SASHREN	Sheep Anti Human Renin antiserum	1.0 ml	377-Eur	Molecular Innovation s	human
SASHREN	Sheep Anti Human Renin antiserum	10 ml	2584- Eur	Molecular Innovation s	human
SASHREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin antiserum	1.0 ml	333-Eur	Molecular Innovation s	
SASHREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin antiserum	10 ml	2307- Eur	Molecular Innovation s	
SASHREN-GF	Sheep Anti Human Renin IgG fraction	1.0 mg	377-Eur	Molecular Innovation s	human

SASHREN-GF	Sheep Anti Human Renin IgG fraction	10 mg	2584-Eur	Molecular Innovations	human
SASHREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASHREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASHREN-GF-BIO	Biotin Labeled Anti Human Renin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASHREN-GF-BIO	Biotin Labeled Anti Human Renin	10 mg	2705-Eur	Molecular Innovations	labeled
SASHREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASHREN-GF-FITC	FITC Labeled Anti Human Renin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASHREN-GF-FITC	FITC Labeled Anti Human Renin	10 mg	2705-Eur	Molecular Innovations	labeled
SASHREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASHREN-GF-HRP	HRP Labeled Anti Human Renin	1.0 mg	529-Eur	Molecular Innovations	labeled
SASHREN-GF-HRP	HRP Labeled Anti Human Renin	10 mg	3444-Eur	Molecular Innovations	labeled
SASHREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASHREN-GF-HT	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, affinity purified	0.1 mg	429-Eur	Molecular Innovations	
SASHREN-GF-HT	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human renin IgG fraction, affinity purified	1.0 mg	3072-Eur	Molecular Innovations	

SASHREN-GF-HT-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Biotin labeled affinity purified sheep anti human renin	0.1 mg	429-Eur	Molecular Innovations	
SASHREN-GF-HT-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Biotin labeled affinity purified sheep anti human renin	1.0 mg	3072-Eur	Molecular Innovations	
SASHTAFI-GF	Sheep anti-Human TAFI	1 mg	213-Eur	Molecular Innovations	human
SASHTAFI-GF	Sheep anti-Human TAFI	5 mg	374-Eur	Molecular Innovations	human
SASHTAFI-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human TAFI	1.0 mg	253-Eur	Molecular Innovations	
SASHTAFI-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human TAFI	5.0 mg	499-Eur	Molecular Innovations	
SASHTF-GF	Sheep anti-Human Tissue Factor	1 mg	213-Eur	Molecular Innovations	tissue
SASHTF-GF	Sheep anti-Human Tissue Factor	5 mg	374-Eur	Molecular Innovations	tissue
SASHTF-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Tissue Factor	1.0 mg	253-Eur	Molecular Innovations	
SASHTF-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Tissue Factor	5.0 mg	499-Eur	Molecular Innovations	
SASHTFPI-GF	Sheep anti-Human Tissue Factor Pathway Inhibitor	1 mg	213-Eur	Molecular Innovations	tissue
SASHTFPI-GF	Sheep anti-Human Tissue Factor Pathway Inhibitor	5 mg	374-Eur	Molecular Innovations	tissue
SASHTFPI-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Tissue Factor Pathway Inhibitor	1.0 mg	253-Eur	Molecular Innovations	
SASHTFPI-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Tissue Factor Pathway Inhibitor	5.0 mg	499-Eur	Molecular Innovations	
SASHTHROM-GF	Sheep anti-Human Thrombin	1 mg	213-Eur	Molecular Innovations	human
SASHTHROM-GF	Sheep anti-Human Thrombin	5 mg	522-Eur	Molecular Innovations	human
SASHTHROM-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Thrombin	1.0 mg	253-Eur	Molecular Innovations	
SASHTHROM-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human Thrombin	5 mg	499-Eur	Molecular Innovations	
SASHTPA	Sheep Anti Human tPA antiserum	1.0 ml	291-Eur	Molecular Innovations	human

SASHTPA	Sheep Anti Human tPA antiserum	10 ml	1893-Eur	Molecular Innovations	human
SASHTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASHTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA antiserum	10 ml	1695-Eur	Molecular Innovations	
SASHTPA-GF	Sheep Anti Human tPA IgG fraction	1.0 mg	291-Eur	Molecular Innovations	human
SASHTPA-GF	Sheep Anti Human tPA IgG fraction	10 mg	1479-Eur	Molecular Innovations	human
SASHTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASHTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction	10 ml	1695-Eur	Molecular Innovations	
SASHTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, biotin labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, biotin labeled	10 ml	2307-Eur	Molecular Innovations	
SASHTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, FITC labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, FITC labeled	10 ml	2307-Eur	Molecular Innovations	
SASHTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, HRP labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA IgG fraction, HRP labeled	10 ml	2307-Eur	Molecular Innovations	
SASHTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA, affinity purified	0.1 mg	449-Eur	Molecular Innovations	
SASHTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human tPA, affinity purified	1.0 mg	3224-Eur	Molecular Innovations	
SASHUPA	Sheep Anti Human uPA antiserum	1.0 ml	291-Eur	Molecular Innovations	human
SASHUPA	Sheep Anti Human uPA antiserum	10 ml	1893-Eur	Molecular Innovations	human
SASHUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASHUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA antiserum	10 ml	1695-Eur	Molecular Innovations	

SASHUPA-GF	Sheep Anti Human uPA IgG	1.0 mg	291-Eur	Molecular Innovations	human
SASHUPA-GF	Sheep Anti Human uPA IgG	10 mg	1479-Eur	Molecular Innovations	human
SASHUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASHUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction	10 mg	1695-Eur	Molecular Innovations	
SASHUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, biotin labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, biotin labeled	10 mg	2307-Eur	Molecular Innovations	
SASHUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, FITC labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, FITC labeled	10 mg	2307-Eur	Molecular Innovations	
SASHUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, HRP labeled	1.0 mg	333-Eur	Molecular Innovations	
SASHUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti human uPA IgG fraction, HRP labeled	10 mg	2307-Eur	Molecular Innovations	
SASHVWF-GF	Sheep anti-Human vWF	1 mg	213-Eur	Molecular Innovations	human
SASHVWF-GF	Sheep anti-Human vWF	5 mg	391-Eur	Molecular Innovations	human
SASHVWF-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human vWF	1.0 mg	305-Eur	Molecular Innovations	
SASHVWF-GF	HUMAN CLOTTING FACTOR POLYCLONAL ANTIBODIES Sheep anti-Human vWF	5.0 mg	564-Eur	Molecular Innovations	
SASHZPI	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASHZPI	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI antiserum	10 ml	2536-Eur	Molecular Innovations	
SASHZPI-GF	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction	1.0 mg	363-Eur	Molecular Innovations	

SASHZPI-GF	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASHZPI-GF-BIO	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHZPI-GF-BIO	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASHZPI-GF-FITC	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHZPI-GF-FITC	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASHZPI-GF-HRP	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASHZPI-GF-HRP	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti human ZPI IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMFIX	Sheep Anti Mouse Factor IX antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
SASMFIX	Sheep Anti Mouse Factor IX antiserum	10 ml	2584-Eur	Molecular Innovations	mouse
SASMFIX	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor IX antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASMFIX	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor IX antiserum	10 ml	2307-Eur	Molecular Innovations	
SASMFIX-GF	Sheep Anti Mouse Factor IX IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
SASMFIX-GF	Sheep Anti Mouse Factor IX IgG fraction	10 mg	2584-Eur	Molecular Innovations	mouse
SASMFIX-GF	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor IX IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASMFIX-GF	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor IX IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASMFIX-GF-BIO	Biotin Labeled Anti Mouse Factor IX	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMFIX-GF-BIO	Biotin Labeled Anti Mouse Factor IX	10 mg	3016-Eur	Molecular Innovations	labeled
SASMFIX-GF-BIO	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Biotin Labeled Anti mouse factor IX	1.0 mg	382-Eur	Molecular Innovations	

SASMFIX-GF-BIO	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Biotin Labeled Anti mouse factor IX	10 mg	2690-Eur	Molecular Innovations	
SASMFIX-GF-FITC	FITC Labeled Anti Mouse Factor IX	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMFIX-GF-FITC	FITC Labeled Anti Mouse Factor IX	10 mg	3016-Eur	Molecular Innovations	labeled
SASMFIX-GF-FITC	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) FITC Labeled Anti mouse factor IX	1.0 mg	382-Eur	Molecular Innovations	
SASMFIX-GF-FITC	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) FITC Labeled Anti mouse factor IX	10 mg	2690-Eur	Molecular Innovations	
SASMFIX-GF-HRP	HRP Labeled Anti Mouse Factor IX	1.0 mg	529-Eur	Molecular Innovations	labeled
SASMFIX-GF-HRP	HRP Labeled Anti Mouse Factor IX	10 mg	4895-Eur	Molecular Innovations	labeled
SASMFIX-GF-HRP	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Factor IX IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMFIX-GF-HRP	FACTOR IX POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Factor IX IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMFIX	Sheep Anti Mouse Factor X antiserum	1.0 ml	410-Eur	Molecular Innovations	mouse
SASMFIX	Sheep Anti Mouse Factor X antiserum	10 ml	2842-Eur	Molecular Innovations	mouse
SASMFIX	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor X antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASMFIX	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor X antiserum	10 ml	2536-Eur	Molecular Innovations	
SASMFIX-GF	Sheep Anti Mouse Factor X IgG fraction	1.0 mg	410-Eur	Molecular Innovations	mouse
SASMFIX-GF	Sheep Anti Mouse Factor X IgG fraction	10 mg	2842-Eur	Molecular Innovations	mouse
SASMFIX-GF	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor X IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASMFIX-GF	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse factor X IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASMFIX-GF-BIO	Biotin Labeled Anti Mouse Factor X	1.0 mg	469-Eur	Molecular Innovations	labeled
SASMFIX-GF-BIO	Biotin Labeled Anti Mouse Factor X	10 mg	3318-Eur	Molecular Innovations	labeled
SASMFIX-GF-BIO	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Biotin Labeled Anti mouse factor X	1.0 mg	415-Eur	Molecular Innovations	

SASMFx-GF-BIO	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Biotin Labeled Anti mouse factor X	10 mg	2956-Eur	Molecular Innovations	
SASMFx-GF-FITC	FITC Labeled Anti Mouse Factor X	1.0 mg	469-Eur	Molecular Innovations	labeled
SASMFx-GF-FITC	FITC Labeled Anti Mouse Factor X	10 mg	3318-Eur	Molecular Innovations	labeled
SASMFx-GF-FITC	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) FITC Labeled Anti mouse factor X	1.0 mg	415-Eur	Molecular Innovations	
SASMFx-GF-FITC	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) FITC Labeled Anti mouse factor X	10 mg	2956-Eur	Molecular Innovations	
SASMFx-GF-HRP	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) HRP Labeled Anti mouse factor X	1.0 mg	415-Eur	Molecular Innovations	
SASMFx-GF-HRP	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) HRP Labeled Anti mouse factor X	10 mg	2956-Eur	Molecular Innovations	
SASMFx-GF-HT	Affinity Purified Sheep Anti Mouse Factor X	0.1 mg	410-Eur	Molecular Innovations	mouse
SASMFx-GF-HT	Affinity Purified Sheep Anti Mouse Factor X	1.0 mg	2375-Eur	Molecular Innovations	mouse
SASMFx-GF-HT	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Affinity purified sheep anti mouse factor X	0.1 mg	363-Eur	Molecular Innovations	
SASMFx-GF-HT	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Affinity purified sheep anti mouse factor X	1.0 mg	2536-Eur	Molecular Innovations	
SASMFx-GF-IA	Immuno Absorbed Sheep Anti Mouse Factor X	0.1 mg	410-Eur	Molecular Innovations	mouse
SASMFx-GF-IA	Immuno Absorbed Sheep Anti Mouse Factor X	1.0 mg	3367-Eur	Molecular Innovations	mouse
SASMFx-GF-IA	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti-Murine Factor X (Immuno absorbed)	0.1 mg	363-Eur	Molecular Innovations	
SASMFx-GF-IA	FACTOR X POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti-Murine Factor X (Immuno absorbed)	1.0 mg	2536-Eur	Molecular Innovations	
SASMNSP	Sheep Anti Mouse Neuroserpin antiserum	1.0 ml	410-Eur	Molecular Innovations	mouse
SASMNSP	Sheep Anti Mouse Neuroserpin antiserum	10 ml	2842-Eur	Molecular Innovations	mouse
SASMNSP	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASMNSP	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin antiserum	10 ml	2536-Eur	Molecular Innovations	
SASMNSP-GF	Sheep Anti Mouse Neuroserpin IgG fraction	1.0 mg	410-Eur	Molecular Innovations	mouse

SASMNSP-GF	Sheep Anti Mouse Neuroserpin IgG fraction	10 mg	2842-Eur	Molecular Innovations	mouse
SASMNSP-GF	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASMNSP-GF	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASMNSP-GF-BIO	Biotin Labeled Anti Mouse Neuroserpin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMNSP-GF-BIO	Biotin Labeled Anti Mouse Neuroserpin	10 mg	2705-Eur	Molecular Innovations	labeled
SASMNSP-GF-BIO	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Biotin labeled sheep anti mouse neuroserpin	1.0 mg	382-Eur	Molecular Innovations	
SASMNSP-GF-BIO	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Biotin labeled sheep anti mouse neuroserpin	10 mg	2690-Eur	Molecular Innovations	
SASMNSP-GF-FITC	FITC Labeled Anti Mouse Neuroserpin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMNSP-GF-FITC	FITC Labeled Anti Mouse Neuroserpin	10 mg	2705-Eur	Molecular Innovations	labeled
SASMNSP-GF-FITC	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN FITC labeled sheep anti mouse neuroserpin	1.0 mg	382-Eur	Molecular Innovations	
SASMNSP-GF-FITC	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN FITC labeled sheep anti mouse neuroserpin	10 mg	2690-Eur	Molecular Innovations	
SASMNSP-GF-HRP	HRP Labeled Anti Mouse Neuroserpin	1.0 mg	529-Eur	Molecular Innovations	labeled
SASMNSP-GF-HRP	HRP Labeled Anti Mouse Neuroserpin	10 mg	4895-Eur	Molecular Innovations	labeled
SASMNSP-GF-HRP	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMNSP-GF-HRP	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Sheep anti mouse neuroserpin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMNSP-GF-HT	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Affinity purified sheep anti mouse neuroserpin	0.1 mg	333-Eur	Molecular Innovations	
SASMNSP-GF-HT	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Affinity purified sheep anti mouse neuroserpin	1.0 mg	2785-Eur	Molecular Innovations	

SASMNSP-GF-HT-BIO	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Biotin labeled affinity purified sheep anti mouse neuroserpin	0.5 mg	525-Eur	Molecular Innovations	
SASMNSP-GF-HT-BIO	POLYCLONAL ANTIBODIES TO MOUSE NEUROSERPIN Biotin labeled affinity purified sheep anti mouse neuroserpin	5.0 mg	3826-Eur	Molecular Innovations	
SASMP	Sheep Anti Mouse Protein C antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
SASMP	Sheep Anti Mouse Protein C antiserum	10 ml	2584-Eur	Molecular Innovations	mouse
SASMP	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASMP	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C antiserum	10 ml	2307-Eur	Molecular Innovations	
SASMP-GF	Sheep Anti Mouse Protein C IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
SASMP-GF	Sheep Anti Mouse Protein C IgG fraction	10 mg	2584-Eur	Molecular Innovations	mouse
SASMP-GF	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASMP-GF	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASMP-GF-BIO	Biotin Labeled Anti Mouse Protein C	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMP-GF-BIO	Biotin Labeled Anti Mouse Protein C	10 mg	2705-Eur	Molecular Innovations	labeled
SASMP-GF-BIO	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMP-GF-BIO	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASMP-GF-FITC	FITC Labeled Anti Mouse Protein C	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMP-GF-FITC	FITC Labeled Anti Mouse Protein C	10 mg	3838-Eur	Molecular Innovations	labeled
SASMP-GF-FITC	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMP-GF-FITC	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	

SASMPN1-GF-HRP	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPN1-GF-HRP	PROTEIN C POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protein C IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPN1	Sheep Anti Mouse PN1 antiserum	1.0 ml	410-Eur	Molecular Innovations	mouse
SASMPN1	Sheep Anti Mouse PN1 antiserum	10 ml	2375-Eur	Molecular Innovations	mouse
SASMPN1	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASMPN1	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 antiserum	10 ml	2536-Eur	Molecular Innovations	
SASMPN1-GF	Sheep Anti Mouse PN1 IgG fraction	1.0 mg	410-Eur	Molecular Innovations	mouse
SASMPN1-GF	Sheep Anti Mouse PN1 IgG fraction	10 mg	2375-Eur	Molecular Innovations	mouse
SASMPN1-GF	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASMPN1-GF	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASMPN1-GF-BIO	Biotin Labeled Anti Mouse PN1	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMPN1-GF-BIO	Biotin Labeled Anti Mouse PN1	10 mg	2705-Eur	Molecular Innovations	labeled
SASMPN1-GF-BIO	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPN1-GF-BIO	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPN1-GF-FITC	FITC Labeled Anti Mouse PN1	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMPN1-GF-FITC	FITC Labeled Anti Mouse PN1	10 mg	2705-Eur	Molecular Innovations	labeled
SASMPN1-GF-FITC	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	

SASMPN1-GF-FITC	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPN1-GF-HRP	HRP Labeled Anti Mouse PN1	1.0 mg	529-Eur	Molecular Innovations	labeled
SASMPN1-GF-HRP	HRP Labeled Anti Mouse PN1	10 mg	4895-Eur	Molecular Innovations	labeled
SASMPN1-GF-HRP	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPN1-GF-HRP	PROTEASE NEXIN 1 POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse Protease Nexin 1 IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPT	Sheep Anti Mouse Prothrombin antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
SASMPT	Sheep Anti Mouse Prothrombin antiserum	10 ml	2584-Eur	Molecular Innovations	mouse
SASMPT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASMPT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin antiserum	10 ml	2307-Eur	Molecular Innovations	
SASMPT-GF	Sheep Anti Mouse Prothrombin IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
SASMPT-GF	Sheep Anti Mouse Prothrombin IgG fraction	10 mg	2584-Eur	Molecular Innovations	mouse
SASMPT-GF	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASMPT-GF	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASMPT-GF-BIO	Biotin Labeled Anti Mouse Prothrombin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMPT-GF-BIO	Biotin Labeled Anti Mouse Prothrombin	10 mg	2705-Eur	Molecular Innovations	labeled
SASMPT-GF-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPT-GF-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPT-GF-FITC	FITC Labeled Anti Mouse Prothrombin	1.0 mg	431-Eur	Molecular Innovations	labeled

SASMPT-GF-FITC	FITC Labeled Anti Mouse Prothrombin	10 mg	3838-Eur	Molecular Innovations	labeled
SASMPT-GF-FITC	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPT-GF-FITC	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPT-GF-HRP	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMPT-GF-HRP	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASMPT-GF-HT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, affinity purified	0.1 mg	382-Eur	Molecular Innovations	
SASMPT-GF-HT	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin IgG fraction, affinity purified	1.0 mg	2690-Eur	Molecular Innovations	
SASMPT-GF-HT-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin, biotin labeled affinity purified	0.1 mg	429-Eur	Molecular Innovations	
SASMPT-GF-HT-BIO	PROTHROMBIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse prothrombin, biotin labeled affinity purified	1.0 mg	3072-Eur	Molecular Innovations	
SASMTPA	Sheep Anti Mouse & Rat tPA antiserum	1.0 ml	291-Eur	Molecular Innovations	mouse
SASMTPA	Sheep Anti Mouse & Rat tPA antiserum	10 ml	1479-Eur	Molecular Innovations	mouse
SASMTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASMTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA antiserum	10 ml	1695-Eur	Molecular Innovations	
SASMTPA-GF	Sheep Anti Mouse & Rat tPA IgG fraction	1.0 mg	291-Eur	Molecular Innovations	mouse
SASMTPA-GF	Sheep Anti Mouse & Rat tPA IgG fraction	10 mg	1479-Eur	Molecular Innovations	mouse
SASMTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASMTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction	10 mg	1695-Eur	Molecular Innovations	
SASMTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, biotin labeled	1.0 mg	333-Eur	Molecular Innovations	

SASMTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, biotin labeled	10 mg	2307-Eur	Molecular Innovations	
SASMTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, FITC labeled	1.0 mg	333-Eur	Molecular Innovations	
SASMTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, FITC labeled	10 mg	2307-Eur	Molecular Innovations	
SASMTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, HRP labeled	1.0 mg	333-Eur	Molecular Innovations	
SASMTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Mouse and Rat tPA IgG fraction, HRP labeled	10 mg	2307-Eur	Molecular Innovations	
SASMTPA-GF-HT	Affinity Purified Sheep Anti Mouse tPA	0.1 mg	291-Eur	Molecular Innovations	mouse
SASMTPA-GF-HT	Affinity Purified Sheep Anti Mouse tPA	1.0 mg	1479-Eur	Molecular Innovations	mouse
SASMTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity purified sheep anti mouse tPA	0.1 mg	258-Eur	Molecular Innovations	
SASMTPA-GF-HT	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity purified sheep anti mouse tPA	1.0 mg	1695-Eur	Molecular Innovations	
SASMTPA-GF-HT-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity purified sheep anti mouse tPA, biotin labeled	0.5 mg	525-Eur	Molecular Innovations	
SASMTPA-GF-HT-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Affinity purified sheep anti mouse tPA, biotin labeled	5.0 mg	3826-Eur	Molecular Innovations	
SASMTPO	Sheep Anti Mouse Thrombopoietin antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
SASMTPO	Sheep Anti Mouse Thrombopoietin antiserum	10 ml	2584-Eur	Molecular Innovations	mouse
SASMTPO	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASMTPO	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin antiserum	10 ml	2307-Eur	Molecular Innovations	
SASMTPO-GF	Sheep Anti Mouse Thrombopoietin IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
SASMTPO-GF	Sheep Anti Mouse Thrombopoietin IgG fraction	10 mg	2584-Eur	Molecular Innovations	mouse

SASMTPO-GF	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASMTPO-GF	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASMTPO-GF-BIO	Biotin Labeled Anti Mouse Thrombopoietin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMTPO-GF-BIO	Biotin Labeled Anti Mouse Thrombopoietin	10 mg	2705-Eur	Molecular Innovations	labeled
SASMTPO-GF-BIO	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMTPO-GF-BIO	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASMTPO-GF-FITC	FITC Labeled Anti Mouse Thrombopoietin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASMTPO-GF-FITC	FITC Labeled Anti Mouse Thrombopoietin	10 mg	2705-Eur	Molecular Innovations	labeled
SASMTPO-GF-FITC	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMTPO-GF-FITC	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASMTPO-GF-HRP	HRP Labeled Anti Mouse Thrombopoietin	1.0 mg	529-Eur	Molecular Innovations	labeled
SASMTPO-GF-HRP	HRP Labeled Anti Mouse Thrombopoietin	10 mg	4895-Eur	Molecular Innovations	labeled
SASMTPO-GF-HRP	THROMBOPOIETIN POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse thrombopoietin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMUPA	Sheep Anti Mouse & Rat uPA antiserum	1.0 ml	291-Eur	Molecular Innovations	mouse
SASMUPA	Sheep Anti Mouse & Rat uPA antiserum	10 ml	1479-Eur	Molecular Innovations	mouse
SASMUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA antiserum	1.0 ml	258-Eur	Molecular Innovations	
SASMUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA antiserum	10 ml	1695-Eur	Molecular Innovations	
SASMUPA-GF	Sheep Anti Mouse & Rat uPA IgG	1.0 mg	291-Eur	Molecular Innovations	mouse

SASMUPA-GF	Sheep Anti Mouse & Rat uPA IgG	10 mg	1479-Eur	Molecular Innovations	mouse
SASMUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction	1.0 mg	258-Eur	Molecular Innovations	
SASMUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction	10 mg	1695-Eur	Molecular Innovations	
SASMUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, biotin labeled	1.0 mg	333-Eur	Molecular Innovations	
SASMUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, biotin labeled	10 mg	2307-Eur	Molecular Innovations	
SASMUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, FITC labeled	1.0 mg	333-Eur	Molecular Innovations	
SASMUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, FITC labeled	10 mg	2307-Eur	Molecular Innovations	
SASMUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, HRP labeled	1.0 mg	333-Eur	Molecular Innovations	
SASMUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti mouse uPA IgG fraction, HRP labeled	10 mg	2307-Eur	Molecular Innovations	
SASMUPAR	Sheep Anti Mouse uPAR antiserum	1.0 ml	410-Eur	Molecular Innovations	mouse
SASMUPAR	Sheep Anti Mouse uPAR antiserum	10 ml	2842-Eur	Molecular Innovations	mouse
SASMUPAR	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASMUPAR	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR antiserum	10 ml	2536-Eur	Molecular Innovations	
SASMUPAR-GF	Sheep Anti Mouse uPAR IgG fraction	1.0 mg	410-Eur	Molecular Innovations	mouse
SASMUPAR-GF	Sheep Anti Mouse uPAR IgG fraction	10 mg	2842-Eur	Molecular Innovations	mouse
SASMUPAR-GF	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASMUPAR-GF	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASMUPAR-GF-BIO	Biotin Labeled Anti Mouse uPAR	1.0 mg	469-Eur	Molecular Innovations	labeled
SASMUPAR-GF-BIO	Biotin Labeled Anti Mouse uPAR	10 mg	2968-Eur	Molecular Innovations	labeled

SASMUPAR-GF-BIO	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
SASMUPAR-GF-BIO	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
SASMUPAR-GF-FITC	FITC Labeled Anti Mouse uPAR	1.0 mg	469-Eur	Molecular Innovations	labeled
SASMUPAR-GF-FITC	FITC Labeled Anti Mouse uPAR	10 mg	4216-Eur	Molecular Innovations	labeled
SASMUPAR-GF-FITC	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
SASMUPAR-GF-FITC	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	
SASMUPAR-GF-HRP	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
SASMUPAR-GF-HRP	MOUSE UPAR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse uPAR IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
SASMZPI	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASMZPI	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI antiserum	10 ml	2536-Eur	Molecular Innovations	
SASMZPI-GF	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASMZPI-GF	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASMZPI-GF-BIO	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMZPI-GF-BIO	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASMZPI-GF-FITC	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMZPI-GF-FITC	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	

SASMZPI-GF-HRP	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASMZPI-GF-HRP	PROTEIN Z-DEPENDENT PROTEASE INHIBITOR POLYCLONAL ANTIBODIES (HOST SHEEP) Sheep anti mouse ZPI IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASRbFBGN-GF	Sheep Anti Rabbit Fibrinogen IgG fraction	1.0 mg	377-Eur	Molecular Innovations	polyclonal
SASRbFBGN-GF	Sheep Anti Rabbit Fibrinogen IgG fraction	10 mg	2584-Eur	Molecular Innovations	polyclonal
SASRbFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit Fibrinogen IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASRbFBGN-GF	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit Fibrinogen IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASRbTPA	Sheep Anti Rabbit tPA antiserum	1.0 ml	550-Eur	Molecular Innovations	polyclonal
SASRbTPA	Sheep Anti Rabbit tPA antiserum	10 ml	2584-Eur	Molecular Innovations	polyclonal
SASRbTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASRbTPA	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA antiserum	10 ml	2307-Eur	Molecular Innovations	
SASRbTPA-GF	Sheep Anti Rabbit tPA IgG fraction	1.0 mg	550-Eur	Molecular Innovations	polyclonal
SASRbTPA-GF	Sheep Anti Rabbit tPA IgG fraction	10 mg	2584-Eur	Molecular Innovations	polyclonal
SASRbTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASRbTPA-GF	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASRbTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASRbTPA-GF-BIO	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASRbTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	
SASRbTPA-GF-FITC	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	

SASRbTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASRbTPA-GF-HRP	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit tPA IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASRbUPA	Sheep Anti Rabbit uPA antiserum	1.0 ml	410-Eur	Molecular Innovations	polyclonal
SASRbUPA	Sheep Anti Rabbit uPA antiserum	10 ml	2842-Eur	Molecular Innovations	polyclonal
SASRbUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA antiserum	1.0 ml	363-Eur	Molecular Innovations	
SASRbUPA	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA antiserum	10 ml	2536-Eur	Molecular Innovations	
SASRbUPA-GF	Sheep Anti Rabbit uPA IgG fraction	1.0 mg	410-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF	Sheep Anti Rabbit uPA IgG fraction	10 mg	2842-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction	1.0 mg	363-Eur	Molecular Innovations	
SASRbUPA-GF	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction	10 mg	2536-Eur	Molecular Innovations	
SASRbUPA-GF-BIO	Biotin Labeled Sheep Anti Rabbit uPA IgG	1.0 mg	469-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF-BIO	Biotin Labeled Sheep Anti Rabbit uPA IgG	10 mg	2968-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, biotin labeled	1.0 mg	415-Eur	Molecular Innovations	
SASRbUPA-GF-BIO	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, biotin labeled	10 mg	2956-Eur	Molecular Innovations	
SASRbUPA-GF-FITC	FITC Labeled Sheep Anti Rabbit uPA IgG	1.0 mg	469-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF-FITC	FITC Labeled Sheep Anti Rabbit uPA IgG	10 mg	2968-Eur	Molecular Innovations	polyclonal
SASRbUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, FITC labeled	1.0 mg	415-Eur	Molecular Innovations	
SASRbUPA-GF-FITC	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, FITC labeled	10 mg	2956-Eur	Molecular Innovations	

SASRbUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, HRP labeled	1.0 mg	415-Eur	Molecular Innovations	
SASRbUPA-GF-HRP	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep Anti Rabbit uPA IgG fraction, HRP labeled	10 mg	2956-Eur	Molecular Innovations	
SASRREN	Sheep Anti Rat & Mouse Renin antiserum	1.0 ml	377-Eur	Molecular Innovations	mouse
SASRREN	Sheep Anti Rat & Mouse Renin antiserum	10 ml	2164-Eur	Molecular Innovations	mouse
SASRREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin antiserum	1.0 ml	333-Eur	Molecular Innovations	
SASRREN	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin antiserum	10 ml	2307-Eur	Molecular Innovations	
SASRREN-GF	Sheep Anti Rat & Mouse Renin IgG fraction	1.0 mg	377-Eur	Molecular Innovations	mouse
SASRREN-GF	Sheep Anti Rat & Mouse Renin IgG fraction	10 mg	2164-Eur	Molecular Innovations	mouse
SASRREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction	1.0 mg	333-Eur	Molecular Innovations	
SASRREN-GF	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction	10 mg	2307-Eur	Molecular Innovations	
SASRREN-GF-BIO	Biotin Labeled Anti Rat & Mouse Renin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASRREN-GF-BIO	Biotin Labeled Anti Rat & Mouse Renin	10 mg	2705-Eur	Molecular Innovations	labeled
SASRREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, biotin labeled	1.0 mg	382-Eur	Molecular Innovations	
SASRREN-GF-BIO	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, biotin labeled	10 mg	2690-Eur	Molecular Innovations	
SASRREN-GF-FITC	FITC Labeled Anti Rat & Mouse Renin	1.0 mg	431-Eur	Molecular Innovations	labeled
SASRREN-GF-FITC	FITC Labeled Anti Rat & Mouse Renin	10 mg	2705-Eur	Molecular Innovations	labeled
SASRREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, FITC labeled	1.0 mg	382-Eur	Molecular Innovations	

SASRREN-GF-FITC	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, FITC labeled	10 mg	2690-Eur	Molecular Innovations	
SASRREN-GF-HRP	HRP Labeled Anti Rat & Mouse Renin	1.0 mg	529-Eur	Molecular Innovations	labeled
SASRREN-GF-HRP	HRP Labeled Anti Rat & Mouse Renin	10 mg	3444-Eur	Molecular Innovations	labeled
SASRREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, HRP labeled	1.0 mg	382-Eur	Molecular Innovations	
SASRREN-GF-HRP	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat & mouse prorenin renin IgG fraction, HRP labeled	10 mg	2690-Eur	Molecular Innovations	
SASRRENPS-GF-HT	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat prorenin prosegment, affinity purified	0.1 mg	333-Eur	Molecular Innovations	
SASRRENPS-GF-HT	RENIN PRORENIN POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP) Sheep anti rat prorenin prosegment, affinity purified	1.0 mg	2307-Eur	Molecular Innovations	
SASRREN-R	Sheep Anti Rat Renin Receptor antiserum	1.0 ml	377-Eur	Molecular Innovations	recombinant
SASRREN-R	Sheep Anti Rat Renin Receptor antiserum	10 ml	2164-Eur	Molecular Innovations	recombinant
SASRREN-R-GF	Sheep Anti Rat Renin Receptor IgG fraction	1.0 mg	377-Eur	Molecular Innovations	recombinant
SASRREN-R-GF	Sheep Anti Rat Renin Receptor IgG fraction	10 mg	2164-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-BIO	Biotin Labeled Anti Rat Renin Receptor	1.0 mg	431-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-BIO	Biotin Labeled Anti Rat Renin Receptor	10 mg	2705-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-FITC	FITC Labeled Anti Rat Renin Receptor	1.0 mg	431-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-FITC	FITC Labeled Anti Rat Renin Receptor	10 mg	2705-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-HRP	HRP Labeled Anti Rat Renin Receptor	1.0 mg	529-Eur	Molecular Innovations	recombinant
SASRREN-R-GF-HRP	HRP Labeled Anti Rat Renin Receptor	10 mg	4895-Eur	Molecular Innovations	recombinant
SBTI-I	Soybean Trypsin inhibitor	10 ml	485-Eur	Molecular Innovations	
SBTI-I	Soybean Trypsin inhibitor	50 ml	1948-Eur	Molecular Innovations	

SBTI-I	IMMOBILIZED PROTEINS Immobilized soybean trypsin inhibitor	10 ml	429-Eur	Molecular Innovations	
SBTI-I	IMMOBILIZED PROTEINS Immobilized soybean trypsin inhibitor	50 ml	1724-Eur	Molecular Innovations	
SH-GF	ANIMAL IMMUNOGLOBULINS , Sheep IgG, Protein G Purified	50 mg	110-Eur	Molecular Innovations	
SH-GF	ANIMAL IMMUNOGLOBULINS , Sheep IgG, Protein G Purified	100 mg	142-Eur	Molecular Innovations	
SHFBGN	FIBRINOGEN Sheep Fibrinogen	100 mg	238-Eur	Molecular Innovations	
SHFBGN	FIBRINOGEN Sheep Fibrinogen	1000 mg	1543-Eur	Molecular Innovations	
SHFBGN-FITC	FIBRINOGEN FITC Labeled Sheep Fibrinogen	10 mg	205-Eur	Molecular Innovations	
SHFBGN-FITC	FIBRINOGEN FITC Labeled Sheep Fibrinogen	40 mg	577-Eur	Molecular Innovations	
SMUPAR-HIS	Soluble mouse urokinase receptor, His tag	0.1 mg	669-Eur	Molecular Innovations	recombinant
SMUPAR-HIS	Soluble mouse urokinase receptor, His tag	1.0 mg	6846-Eur	Molecular Innovations	recombinant
SMUPAR-HIS	MOUSE UPAR Soluble Mouse uPAR, His-tagged	0.1 mg	592-Eur	Molecular Innovations	
SMUPAR-HIS	MOUSE UPAR Soluble Mouse uPAR, His-tagged	1.0 mg	4371-Eur	Molecular Innovations	
TAFI	SERINE PROTEASE INHIBITORS Human Thrombin Activatable Fibrinolysis Inhibitor	0.1 mg	564-Eur	Molecular Innovations	
TAFI	SERINE PROTEASE INHIBITORS Human Thrombin Activatable Fibrinolysis Inhibitor	0.5 mg	2639-Eur	Molecular Innovations	
TAT1F7F8	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human Thrombin Antithrombin Complex	1.0 mg	333-Eur	Molecular Innovations	
TAT1F7F8	HUMAN CLOTTING FACTOR MONOCLONAL ANTIBODIES (HOST MOUSE) Anti Human Thrombin Antithrombin Complex	10 mg	2307-Eur	Molecular Innovations	
TMB	ELISA REAGENTS , TMB Substrate for ELISA	50 ml	117-Eur	Molecular Innovations	
TMB	ELISA REAGENTS , TMB Substrate for ELISA	1000 ml	376-Eur	Molecular Innovations	
UPA-HTC	Native Human Urokinase (HMW)	0.1 mg	351-Eur	Molecular Innovations	human
UPA-HTC	Native Human Urokinase (HMW)	1.0 mg	2548-Eur	Molecular Innovations	human

UPA-HTC	NATIVE HUMAN uPA Human HMW Urokinase	0.1 mg	310-Eur	Molecular Innovations	
UPA-HTC	NATIVE HUMAN uPA Human HMW Urokinase	1.0 mg	2255-Eur	Molecular Innovations	
UPA-HTC-FITC	FITC Label Native Human Urokinase (HMW)	0.1 mg	550-Eur	Molecular Innovations	fitc
UPA-HTC-FITC	FITC Label Native Human Urokinase (HMW)	1.0 mg	3147-Eur	Molecular Innovations	fitc
UPA-HTC-FITC	NATIVE HUMAN uPA Human HMW urokinase, fluorescein labeled	0.1 mg	487-Eur	Molecular Innovations	
UPA-HTC-FITC	NATIVE HUMAN uPA Human HMW urokinase, fluorescein labeled	1.0 mg	3530-Eur	Molecular Innovations	
UPA-HTC-HRP	HRP Label Native Human Urokinase (HMW)	0.1 mg	550-Eur	Molecular Innovations	hrp
UPA-HTC-HRP	HRP Label Native Human Urokinase (HMW)	1.0 mg	3147-Eur	Molecular Innovations	hrp
UPA-HTC-HRP	NATIVE HUMAN uPA Human HMW urokinase, HRP conjugate	0.1 mg	487-Eur	Molecular Innovations	
UPA-HTC-HRP	NATIVE HUMAN uPA Human HMW urokinase, HRP conjugate	1.0 mg	3530-Eur	Molecular Innovations	
UPA-HTC-INS	Rec. Human Urokinase (HMW), Insect Cell	1.0 mg	2348-Eur	Molecular Innovations	recombinant
UPA-HTC-INS	RECOMBINANT HUMAN uPA Recombinant Human HMW Urokinase, Insect Cell	0.1 mg	267-Eur	Molecular Innovations	
UPA-HTC-INS	RECOMBINANT HUMAN uPA Recombinant Human HMW Urokinase, Insect Cell	1.0 mg	2077-Eur	Molecular Innovations	
UPA-LMW	Native Human Urokinase (LMW)	1.0 mg	2785-Eur	Molecular Innovations	human
UPA-LMW	RECOMBINANT HUMAN uPA Human LMW urokinase	0.1 mg	382-Eur	Molecular Innovations	
UPA-LMW	RECOMBINANT HUMAN uPA Human LMW urokinase	1.0 mg	2690-Eur	Molecular Innovations	
UPA-LMW-FITC	FITC Label Native Human Urokinase (LMW)	0.1 mg	550-Eur	Molecular Innovations	fitc
UPA-LMW-FITC	FITC Label Native Human Urokinase (LMW)	1.0 mg	4470-Eur	Molecular Innovations	fitc
UPA-LMW-FITC	RECOMBINANT HUMAN uPA Human LMW urokinase, fluorescein labeled	0.1 mg	487-Eur	Molecular Innovations	
UPA-LMW-FITC	RECOMBINANT HUMAN uPA Human LMW urokinase, fluorescein labeled	1.0 mg	3530-Eur	Molecular Innovations	
UPA-LMW-HRP	HRP Label Native Human Urokinase (LMW)	1.0 mg	3147-Eur	Molecular Innovations	hrp

UPA-LMW-HRP	RECOMBINANT HUMAN uPA Human LMW urokinase, HRP conjugate	0.1 mg	487-Eur	Molecular Innovations	
UPA-LMW-HRP	RECOMBINANT HUMAN uPA Human LMW urokinase, HRP conjugate	1.0 mg	3530-Eur	Molecular Innovations	
UPA-LMW-INS	Rec. Human Urokinase (LMW), Insect Cell	1.0 mg	3768-Eur	Molecular Innovations	recombinant
UPA-PLATE	ELISA REAGENTS , Urokinase Coated Plate	5 plates	214-Eur	Molecular Innovations	
UPA-PLATE	ELISA REAGENTS , Urokinase Coated Plate	25 plates	765-Eur	Molecular Innovations	
WASH	ELISA REAGENTS , Wash Buffer, 10X Concentrate	50 ml	117-Eur	Molecular Innovations	
WASH	ELISA REAGENTS , Wash Buffer, 10X Concentrate	1000 ml	376-Eur	Molecular Innovations	