

INNOVATIVE RESEARCH, Inc.

ANIMAL WHOLE BLOOD					
AVAILABLE ANTICOAGULANTS					
N-02	Citrate	N-03	Alsevers		
N-04	Heparin (Na)	N-05	ACD		
N-06	EDTA (K2)	N-07	CPD		
N-08	Potassium Oxalate	N-09	EDTA (K3)		
N-10	EDTA (Na)	N-11	Heparin (K)		
N-12	Heparin (Li)				
Cat#	DESCRIPTION	50 ml	100 ml	500 ml	
IR1-130N	Alligator Whole Blood				
IR1-260N	Beagle Whole Blood				
IR1-040N	Bovine Whole Blood				
IR1-080N	Chicken Whole Blood				
IR1-220N	Dog Whole Blood				
IR1-120N	Donkey Whole Blood				
IR1-100N	Goose Whole Blood				
IR1-090N	Guinea Pig Whole Blood				
IR1-410N	Hamster Whole Blood				
IR1-010N	Horse Whole Blood				
IR1-140N	Mouse Whole Blood				
IR1-050N	Rabbit Whole Blood				
IR1-150N	Rat Whole Blood				
IRJJ92	Salmon Whole Blood				
IR1-020N	Sheep Whole Blood				
IR1-070N	Swine Whole Blood				
IR1-110N	Turkey Whole Blood				
ANIMAL WHOLE BLOOD- DEFIBRINATED, LYSED and LAKED BLOOD					
Cat#	DESCRIPTION	50 ml	100 ml	500 ml	
IR1-040D	Bovine Defibrinated Whole Blood				
IR1-050D	Rabbit Defibrinated Whole Blood				
IR1-020ND	Sheep Defibrinated Whole Blood				
IR1-010ND	Horse Defibrinated Whole Blood				
IR1-010NLY	Horse Lysed Whole Blood				
IR1-030NLA	Horse Laked Whole Blood				
ANIMAL RED BLOOD CELLS AND PLATELETS					
Cat#	DESCRIPTION	15 ml	30 ml	100 ml	250ml
IC100-0410	Bovine Red Blood Cells, Packed 100%				
IC100-0110	Horse Red Blood Cells, Packed 100%				
IC100-0210	Sheep Red Blood Cells, Packed 100%				
IC10-0410	Bovine Red Blood Cells, Packed 10%				
IC10-0110	Horse Red Blood Cells, Packed 10%				
IC10-0210	Sheep Red Blood Cells, Packed 10%				
IC10-0510	Rabbit Red Blood Cells, Packed 10%				
IC05-0810	Chicken Red Blood Cells, Packed 5%				
IC05-0910	Guinea Pig Red Blood Cells, Packed 5%				
IRCAPRBC	Canine Packed Red Blood Cells				
IRCAPRBC1.1,4	Canine Packed Red Blood Cells DEA1.1,4				
IRCAPLT	Canine Platelets: Frozen				
IRFEPRBC	Feline Packed Red Blood Cells				
	Type A and B available				

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ANTISERA FOR BLOOD TYPING					
Cat#	DESCRIPTION	QTY	Euro		
IRANTIDEA 1.x	Antidea 1.x	1 ml increment			
IRANTIDEA 1.1	Antidea 1.1	1 ml increment			
IRANTIDEA 3	Antidea 3	1 ml increment			
IRANTIDEA 4	Antidea 4	1 ml increment			
IRANTIDEA 5	Antidea 5	1 ml increment			
IRANTIDEA 7	Antidea 7	1 ml increment			
IRANTIFEA A	Antifea a	1 ml increment			
IRANTIFEA B	Antifea b	1 ml increment			
ANIMAL PLASMAS AND SERUMS					
AVAILABLE ANTICOAGULANTS					
N-02	Citrate	N-03	Alsevers		
N-04	Heparin (Na)	N-05	ACD		
N-06	EDTA (K2)	N-07	CPD		
N-08	Potassium Oxalate	N-09	EDTA (K3)		
N-10	EDTA (Na)	N-11	Heparin (K)		
N-12	Heparin (Li)				
Cat#	DESCRIPTION	QTY	Euro	QTY	Euro
IBG-N	Beagle Plasma	50.0 ml		100.0 ml	
IBG-SER	Beagle Serum	50.0 ml		100.0 ml	
IBV-N	Bovine Plasma	100.0 ml		500.0 ml	
IBV-SER	Bovine Serum	100.0 ml		500.0 ml	
IDG-N	Canine Plasma-Mixed Breed	50.0 ml		100.0 ml	
IDG-SER	Canine Serum-Mixed Breed	50.0 ml		100.0 ml	
IRCACRYO	Canine Cryoprecipitate: Poor Plasma	45-65 ml			
ICK-N	Chicken Plasma	50.0 ml		100.0 ml	
ICK-SER	Chicken Serum	50.0 ml		100.0 ml	
IDK-N	Donkey Plasma	100.0 ml		500.0 ml	
IDK-SER	Donkey Serum	100.0 ml		500.0 ml	
IGT-N	Goat Plasma	100.0 ml		500.0 ml	
IGT-SER	Goat Serum	100.0 ml		500.0 ml	
IPGGMP-SER	Goettingen Mini Pig Serum	50,0 ml			
IGP-N	Guinea Pig Plasma	50.0 ml		100.0 ml	
IGP-SER	Guinea Pig Serum	50.0 ml		100.0 ml	
IHM-N	Hamster (Syrian Gold) Plasma	50.0 ml		100.0 ml	
IHM-SER	Hamster (Syrian Gold) Serum	50.0 ml		100.0 ml	
IHMA-N	Hamster (Armenian) Plasma	50.0 ml		100.0 ml	
IHMA-SER	Hamster (Armenian) Serum	50.0 ml		100.0 ml	
IHR-N	Horse Plasma	100.0 ml		500.0 ml	
IHR-SER	Horse Serum	100.0 ml		500.0 ml	
IMS-N	Mouse Plasma	50.0 ml		100.0 ml	
IMS-SER	Mouse Serum	50.0 ml		100.0 ml	
IMS-CD1	CD-1 Mouse Plasma	50.0 ml		100.0 ml	
IMS-CD1SER	CD-1 Mouse Serum	50.0 ml		100.0 ml	
IMS-C57BL6	C57BL6 Mouse Plasma	10.0 ml		25.0 ml	
IMS-C57BL6SER	C57BL6 Mouse Serum	10.0 ml		25.0 ml	
IMS-BCN	Balb-C Mouse Plasma	10.0 ml		25.0 ml	
IMS-BCSER	Balb-C Mouse Serum	10.0 ml		25.0 ml	
IPG-N	Porcine Plasma	100.0 ml		500.0 ml	
IPG-SER	Porcine Serum	100.0 ml		500.0 ml	
IRB-N	Rabbit Plasma	50.0 ml		100.0 ml	
IRB-SER	Rabbit Serum	50.0 ml		100.0 ml	
IRBNZ-N	Rabbit (New Zealand White) Plasma	50.0 ml		100.0 ml	

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Cat#	DESCRIPTION	QTY	Euro	QTY	Euro
IRBNZ-SER	Rabbit (New Zealand White) Serum	50.0 ml		100.0 ml	
IRT-N	Rat Plasma	50.0 ml		100.0 ml	
IRT-SER	Rat Serum	50.0 ml		100.0 ml	
IWRT-N	Wistar Rat Plasma	50.0 ml		100.0 ml	
IWRT-SER	Wistar Rat Serum	50.0 ml		100.0 ml	
IFRT-N	Rat (Fisher 344) Plasma	10.0 ml		25.0 ml	
IFRT-SER	Rat (Fisher 344) Serum	10.0 ml		25.0 ml	
ILRT-N	Rat (Lewis) Plasma	10.0 ml		25.0 ml	
ILRT-SER	Rat (Lewis) Serum	10.0 ml		25.0 ml	
ISH-N	Sheep Plasma	100.0 ml		500.0 ml	
ISH-SER	Sheep Serum	100.0 ml		500.0 ml	
Other species and quantities available upon request					
COMPLEMENT PRESERVED ANIMAL SERUM					
Cat#	DESCRIPTION	5ml	10ml	25 ml	50 ml
IBG-COMPL	Beagle complement				
IBV-COMPL	Bovine complement				
IDG-COMPL	Dog complement-Mixed Breed				
IGP-COMPL	Guinea Pig complement				
IGT-COMPL	Goat complement				
IHM-COMPL	Hamster (Syrian Gold) complement				
IARHM-COMPL	Hamster (Armenian) complement				
IHR-COMPL	Horse complement				
IMS-COMPL	Mouse complement				
IMS-CD1-COMPL	CD-1 Mouse complement				
IMS-C57BL6-COMPL	C57BL6 Mouse complement				
IMS-BC-COMPL	Balb-C Mouse complement				
IRB-COMPL	Rabbit complement				
IRBNZ-COMPL	Rabbit (New Zealand White) complement				
IRT-COMPL	Rat complement				
IWRT-COMPL	Wistar Rat complement				
IFRT-COMPL	Rat (Fisher 344) complement				
ILRT-COMPL	Rat (Lewis) complement				
ISH-COMPL	Sheep complement				
COMPLEMENT PRESERVED HUMAN SERUM					
Cat#	DESCRIPTION	QTY	Euro		
IPLA-CSER0	Complement Preserved Human Serum - Pooled	10.0 ml			
IPLA-CSER1	Complement Preserved Human Serum - Pooled	25.0 ml			
IPLA-CSER2	Complement Preserved Human Serum - Pooled	50.0 ml			
IPLA-CSER3	Complement Preserved Human Serum - Pooled	100.0 ml			
IPLA-CSER0S	Complement Preserved Human Serum - Single Donor	10.0 ml			
IPLA-CSER2S	Complement Preserved Human Serum - Single Donor	50.0 ml			
IPLA-CSER3S	Complement Preserved Human Serum - Single Donor	100.0 ml			
IPLA-CSER0SAB	Complement Preserved Human Serum - Single Donor (AB Blood Type)	10.0 ml			
IPLA-CSER2SAB	Complement Preserved Human Serum - Single Donor (AB Blood Type)	50.0 ml			
IPLA-CSER3SAB	Complement Preserved Human Serum - Single Donor (AB Blood Type)	100.0 ml			

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HUMAN WHOLE BLOOD			
Cat#	DESCRIPTION	QTY	Euro
IPLA-WB1	Human Whole Blood- Single Donor	10 ml	
IPLA-WB2	Human Whole Blood- Single Donor	1 unit (450 ml)	
		> 3 units	
IPLA-WB3	Human Packed Red Blood Cells	1 unit	
		> 3 units	
IPLA-WB4	Human Platelets	1 unit	
		> 3 units	
HUMAN PLASMAS AND SERUMS			
AVAILABLE ANTICOAGULANTS			
N-02	Citrate	N-03	Alsevers
N-04	Heparin (Na)	N-05	ACD
N-06	EDTA (K2)	N-07	CPD
N-09	EDTA (K3)	N-10	EDTA (Na)
N-11	Heparin (K)	N-12	Heparin (Li)
Cat#	DESCRIPTION	QTY	Euro
IPNP	Pooled Normal Plasma in Sodium Citrate	1.0 ml	
IPLA-0S	Normal Human Plasma - Single Donor	2.0 ml	
IPLA-1	Pooled Normal Human Plasma	10.0 ml	
IPLA-1S	Normal Human Plasma - Single Donor	10.0 ml	
IPLA-2	Pooled Normal Human Plasma	50.0 ml	
IPLA-2S	Normal Human Plasma - Single Donor	50.0 ml	
IPLA-3	Pooled Normal Human Plasma	100.0 ml	
IPLA-3S	Normal Human Plasma - Single Donor	100.0 ml	
IPLA-4	Pooled Normal Human Plasma	10 x 10 ml	
IPLA-5	Pooled Normal Human Plasma	500.0 ml	
IPLA-6	Pooled Normal Human Plasma	10 x 50 ml	
IPLA-8	Pooled Normal Human Plasma	1000.0 ml	
IPLA-SERS	Normal Human Serum - Single Donor	2.0 ml	
IPLA-SER0	Pooled Normal Human Serum	10.0 ml	
IPLA-SER0S	Normal Human Serum - Single Donor	10.0 ml	
IPLA-SER1	Pooled Normal Human Serum	50.0 ml	
IPLA-SER1S	Normal Human Serum - Single Donor	50.0 ml	
IPLA-SER2	Pooled Normal Human Serum	100.0 ml	
IPLA-SER2AB	Pooled Normal Human AB Serum	100.0 ml	
IPLA-SER2S	Normal Human Serum - Single Donor	100.0 ml	
IPLA-SER3	Pooled Normal Human Serum	500.0 ml	
IPLA-SER3AB	Pooled Normal Human AB Serum	500.0 ml	
IPLA-SER4	Pooled Normal Human Serum	1000.0 ml	
IPLA-SER4AB	Pooled Normal Human AB Serum	1000.0 ml	
IPLA-SER5	Charcoal Stripped Pooled Human Serum	50.0 ml	
IPLA-SER6	Charcoal Stripped Pooled Human Serum	100.0 ml	
IPLA-SER7	Charcoal Stripped Pooled Human Serum	500.0 ml	
IPLA-SER8	Charcoal Stripped Pooled Human Serum	1000.0 ml	

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Cat#	DESCRIPTION	QTY	Euro		
IPLA-SER9	Defibrinated Pooled Human Serum	50.0 ml			
IPLA-SER10	Defibrinated Pooled Human Serum	100.0 ml			
IPLA-SER11	Defibrinated Pooled Human Serum	500.0 ml			
IPLA-SER12	Defibrinated Pooled Human Serum	1000.0 ml			
IPLA-SER13	Defibrinated/ Delipidized Pooled Human Serum	50.0 ml			
IPLA-SER14	Defibrinated/ Delipidized Pooled Human Serum	100.0 ml			
IPLA-SER15	Defibrinated/ Delipidized Pooled Human Serum	500.0 ml			
IPLA-SER16	Defibrinated/ Delipidized Pooled Human Serum	1000.0 ml			
IPLA-SER17	Delipidized Pooled Human Serum	50.0 ml			
IPLA-SER18	Delipidized Pooled Human Serum	100.0 ml			
IPLA-SER19	Delipidized Pooled Human Serum	500.0 ml			
IPLA-SER20	Delipidized Pooled Human Serum	1000.0 ml			
Cat#	Description-Specialty Serums	QTY	10 ml	50 ml	
IPLA-SER	Normal Human Serum from Females > 55 years of Age - Single Donor	10.0 ml			
FACTOR DEFICIENT AND DEPLETED PLASMAS					
Cat#	Product Description	10 ml	25 ml	Price per ml in >50 ml vials	
IHFII-ID-1	Factor II (Prothrombin) deficient plasma				
IHFV-ID-1	Factor V deficient plasma				
IHFVII-ID-1	Factor VII deficient plasma				
IHFVIII-ID-1	Factor VIII deficient plasma				
IHFIX-ID-1	Factor IX deficient plasma				
IHFIX-ID-1	Factor X deficient plasma				
IHFIX-ID-1	Factor XI deficient plasma				
IHFIX-ID-1	Factor XII deficient plasma				
Cat#	Product Description	10 ml	25 ml	50 ml	100 ml
IATIII-DP	Antithrombin deficient plasma				
IATHC-DP	Antithrombin & Heparin Cofactor II deficient plasma				
IAPOH-DP	Alpha 2 Glycoprotein I deficient plasma				
IC1INH-DP	C1 Inhibitor deficient plasma				
IFXIII-DP	Factor XIII deficient plasma				
IHCII-DP	Heparin Cofactor II deficient plasma				
IHPLA-SC-PAI	PAI-1 depleted plasma				
IHPLA-SC-PAI-tPA	PAI-1 / tPA double depleted plasma				
IMPLA-SC-PAI	PAI-1 depleted plasma, Mouse				
IRbPLA-SC-PAI	PAI-1 depleted plasma, Rabbit				
IRPLA-SC-PAI	PAI-1 depleted plasma, Rat				
IPG-DP	Plasminogen deficient plasma				
IPK-DP	Prekallikrein deficient plasma				
IPC-DP	Protein C deficient plasma				
IPCI-DP	Protein C Inhibitor deficient plasma				
IPS-DP	Protein S deficient plasma				
ITAFI-DP	TAFI deficient plasma				
IHPLA-SC-tPA	tPA Depleted Plasma (Na Citrate)				
IVWF-DP	von Willebrand Factor deficient plasma				

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HUMAN BIOLOGICAL FLUIDS					
Cat#	Product Description		50 ml	100 ml	250 ml
IPLA-WB5	Buffy Coats / Leukocytes				
IR991-03B	Normal Human Urine				
IR991-031B	First Trimester Human Urine				
IR991-032B	Second Trimester Human Urine				
IR991-033B	Third Trimester Human Urine				
IR991-05B	Normal Human Saliva				
IR991-04B	Normal Human Semen				
IR991-07B	Human Ascites Fluid				
IR991-01B	Normal Human Breast Milk				
IR991-06B	Human Cord Blood				
MISCELLANEOUS					
Cat#	Product Description	QTY	EURO		
IRPP81	SeaBlock™ / EIA/WB ready-to-use	500 ml			
IRPP82	AquaBlock™ / EIA/WB ready-to-use	500 ml			
IRJJ92	Salmon Whole Blood	50 ml			
ALL PRODUCTS ARE FOR RESEARCH USE ONLY.					
	Auf Anfrage auch andere Abpackungseinheiten möglich.				