

	A	B	C	D	E	F	G	H
1								
2			2007 Price List - Innovative Research					
3								
4			Patricell Ltd					
5			BioCity Nottingham					
6			Pennyfoot Street					
7			NG1 1GF Nottingham					
8			Tel: 0115 8718 390					
9			Fax: 0115 8718 391					
10			Email: info@patricell.com					
11			www.patricell.com					
12								
13	PAI-1							
14	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
15	IPAI-A	Human PAI-1 (active wild type)	0.5 mg	£711	1.0 mg	£1,188		
16	IPAI-L	Human PAI-1 (latent wild type)	0.5 mg	£711	1.0 mg	£1,188		
17	IGLYHPAI-A	Human PAI-1 (Glycosylated - active form)	0.5 mg	£954	1.0 mg	£1,432		
18	IGLYHPAI-L	Human PAI-1 (Glycosylated - latent form)	0.5 mg	£954	1.0 mg	£1,432		
19	IGLYCPAI	Human PAI-1 (Glycosylated - stable mutant)	0.5 mg	£1,084	1.0 mg	£1,542		
20	IHPAI-A335E	Human PAI-1 (substrate form) P12 Glu	0.5 mg	£711	1.0 mg	£1,188		
21	IHPAI-T333R	Human PAI-1 (substrate form) P14 Arg	0.5 mg	£711	1.0 mg	£1,188		
22	ICPAI	Human PAI-1 (stable mutant)	0.5 mg	£711	1.0 mg	£1,188		
23	I6-XHISPAI	Human PAI-1 (6-X His Tag)	0.5 mg	£711	1.0 mg	£1,188		
24	IHPAI-YSY	Human PAI-1 (tPA specific mutant)	0.5 mg	£711	1.0 mg	£1,188		
25	INTCYSPAIA	N-Terminal Cys mutant (active wild type)	0.5 mg	£711	1.0 mg	£1,288		
26	INTCYSPAIL	N-Terminal Cys mutant (latent wild type)	0.5 mg	£711	1.0 mg	£1,288		
27	INTCYSCPAI	N-Terminal Cys mutant (stable mutant)	0.5 mg	£711	1.0 mg	£1,288		
28	INTBIOPAI-A	N-Terminal Biotin label (active wild type)	0.5 mg	£711	1.0 mg	£1,288		
29	INTBIOPAI-L	N-Terminal Biotin label (latent wild type)	0.5 mg	£711	1.0 mg	£1,288		
30	INTBIOCPAI	N-Terminal Biotin Label (stable mutant)	0.5 mg	£711	1.0 mg	£1,288		
31	INTBIOPAI-A	N-Terminal Fluorescein label (active wild type)	0.5 mg	£711	1.0 mg	£1,288		
32	INTBIOPAI-L	N-Terminal Fluorescein label (latent wild type)	0.5 mg	£711	1.0 mg	£1,288		
33	INTFLCPAI	N-Terminal Fluorescein label (stable mutant)	0.5 mg	£711	1.0 mg	£1,288		
34	INTBIOPAI-A	N-Terminal AF488 label (active wild type)	0.5 mg	£954	1.0 mg	£1,384		
35	INTBIOPAI-L	N-Terminal AF488 label (latent wild type)	0.5 mg	£954	1.0 mg	£1,384		
36	INTFLCPAI	N-Terminal AF488 label (stable mutant)	0.5 mg	£954	1.0 mg	£1,384		
37	IQ123K	PAI-1 mutant - minimal vitronectin binding	0.5 mg	£711	1.0 mg	£1,188		
38	IHPAI-P1' NBD	PAI-1 (NBD P1' mutant) reports cleavage	0.5 mg	£711	1.0 mg	£1,288		
39	IHPAI-P9NBD	Human PAI-1 (NBD P9 mutant)	0.5 mg	£711	1.0 mg	£1,288		

	A	B	C	D	E	F	G	H
40	IS119C-NBD	PAI-1 mutant reports vitronectin binding	0.5 mg	£711	1.0 mg	£1,188		
41	IAPAI	Human PAI-1 (pancreatic elastase inhibitor)	0.5 mg	£711	1.0 mg	£1,288		
42	IFPAI	Human PAI-1 (Cathepsin G inhibitor)	0.5 mg	£711	1.0 mg	£1,288		
43	IHPAI-AVI	Human PAI-1 (in vivo elastase inhibitor)	0.5 mg	£711	1.0 mg	£1,288		
44	IPAI-C	Human PAI-1 (Elastase Cleaved)	0.5 mg	£711	1.0 mg	£1,288		
45	IPEP-1	Ac-TVASSSTA Octapeptide	5 mg	£711	10 mg	£1,288		
46	IPAI-A-AN	Human PAI-1 (Peptide Annealed)	0.5 mg	£711	1.0 mg	£1,288		
47	IMPAI	Murine PAI-1 (wild type active)	0.5 mg	£711	1.0 mg	£1,288		
48	IMPAL	Murine PAI-1 (wild type latent)	0.5 mg	£711	1.0 mg	£1,288		
49	IMPAL-I91L	Murine PAI-1 (stable mutant)	0.5 mg	£711	10 mg	£1,288		
50	IRPAI	Rat PAI-1 (wild type)	0.5 mg	£711	1.0 mg	£1,288		
51	IRPAL	Rat PAI-1 (wild type latent)	0.5 mg	£711	1.0 mg	£1,288		
52	IRPAL-I91L	Rat PAI-1 (stable mutant)	0.5 mg	£711	1.0 mg	£1,288		
53	IPOPAI	Porcine PAI-1 (wild type)	0.5 mg	£711	10 mg	£1,288		
54	IRbPAI	Rabbit PAI-1 (wild type)	0.5 mg	£711	1.0 mg	£1,288		
55	IRbPAL	Rabbit PAI-1 (wild type latent)	0.5 mg	£711	1.0 mg	£1,288		
56								
57	PAI-1 POLYCLONAL ANTIBODIES (HOST RABBIT, SHEEP, GOAT)							
58	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
59	IASHPAI	Anti Human PAI-1 antiserum	1.0 ml	£424	10 ml	£2,519		
60	IASHPAI-GF	Anti Human PAI-1 IgG fraction	1.0 mg	£424	10 mg	£1,529		
61	IASHPAI-GF-BIO	Anti Human PAI-1 IgG fraction (biotin label)	1.0 mg	£424	10 mg	£2,529		
62	IASHPAI-GF-FITC	Anti Human PAI-1 IgG fraction (FITC label)	1.0 mg	£424	10 mg	£2,529		
63	IASHPAI-GF-HT	Anti Human PAI-1 IgG fraction - high titer	0.1 mg	£520	1.0 mg	INQUIRE		
64	ISASHPAI	Sheep Anti Human PAI-1 antiserum	1.0 ml	£424	10 ml	£2,529		
65	ISASHPAI-GF	Sheep Anti Human PAI-1 IgG fraction	1.0 mg	£424	10 mg	£2,529		
66	IASMPAI	Anti Murine PAI-1 antiserum	1.0 ml	£424	10 ml	£2,529		
67	IASMPAI-GF	Anti Murine PAI-1 IgG fraction	1.0 mg	£424	10 mg	£2,529		
68	IASMPAI-BIO	Anti Murine fraction (biotin label)	1.0 mg	£424	10 mg	£2,529		
69	IASMPAI-FITC	Anti Murine PAI-1 IgG fraction (FITC label)	1.0 mg	£424	10 mg	£2,529		
70	IASMPAI-GF-HT	Anti Mouse PAI-1 IgG fraction - high titer	0.1 mg	£520	1.0 mg	INQUIRE		
71	IASRPAI	Anti Rat PAI-1 antiserum	1.0 ml	£424	10 ml	£2,529		
72	IASRPAI-GF	Anti Rat PAI-1 IgG fraction	1.0 mg	£424	10 mg	£2,529		
73	IASRPAI-BIO	Anti Rat fraction (biotin label)	1.0 mg	£424	10 mg	£2,529		
74	IASRPAI-FITC	Anti Rat PAI-1 IgG fraction (FITC label)	1.0 mg	£424	10 mg	£2,529		
75	IASRPAI-GF-HT	Anti Rat PAI-1 IgG fraction - high titer	0.1 mg	£520	1.0 mg	INQUIRE		
76	IASRbPAI	Goat Anti Rabbit PAI-1 antiserum	1.0 ml	£424	10 ml	£2,529		
77	IASRbPAI-GF	Goat Anti Rabbit PAI-1 IgG	1.0 mg	£424	10 mg	£2,529		
78	IASRbPAI-BIO	Goat Anti Rabbit IgG (biotin label)	1.0 mg	£424	10 mg	£2,529		
79	IASRbPAI-FITC	Goat Anti Rabbit PAI-1 IgG (FITC label)	1.0 mg	£424	10 mg	£2,529		

	A	B	C	D	E	F	G	H
80	IASRbPAI-GF-HT	Goat Anti Rabbit PAI-1 IgG fraction - high titer	0.1 mg	£424	1.0 mg	INQUIRE		
81								
82	PAI-1 MONOCLONAL ANTIBODIES (HOST MOUSE)							
83	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
84	IMA-31C9	Anti Human PAI-1 (non-inhibitory)	1.0 mg	£615	10 mg	£4,104		
85	IMA-33H1F7	Anti Human PAI-1 (inhibitory)	1.0 mg	£615	10 mg	£4,104		
86	IMA-33B8	Anti Human PAI-1 (inhibitory)	1.0 mg	£615	10 mg	£4,104		
87	IMA-14D5	Anti Human PAI-1	1.0 mg	£615	10 mg	£4,104		
88	IMA-32K3	Anti Rat PAI-1 (non-inhibitory)	1.0 mg	£696	10 mg	£4,683		
89	IMA-124K1	Anti Rat PAI-1 (inhibitory)	1.0 mg	£615	10 mg	£4,104		
90	IH4B3	Anti Mouse PAI-1 (inhibitory)	1.0 mg	£711	10 mg	£4,295		
91	IH34G6	Anti Mouse PAI-1 (ELISA capture)	1.0 mg	£711	10 mg	£4,295		
92	IH14H7	Anti Mouse PAI-1	1.0 mg	£711	10 mg	£4,295		
93	IH14H7-BIOTIN	Anti Mouse PAI-1 Biotin label for WB & IHC	0.15 mg	£424				
94	IPAI3C311	anti PAI-1 (human, rat, rabbit, porcine)	1.0 mg	£520	10 mg	£3,818		
95		For western blotting PAI-1 and PAI-1 complexes						
96	IPAI3A120	anti PAI-1 (very strong for human)	1.0 mg	£520	10 mg	£3,818		
97		Blots PAI-1/tPA complex						
98	IPAI3E529	anti human PAI-1 -detector for ELISA	1.0 mg	£520	10 mg	£3,818		
99								
100	PAI-1 DEPLETED PLASMA							
101	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£GBP		
102	IHPLA-SC-PAI	Human PAI-1 Depleted Plasma (Na Citrate)	10 ml	£424	100 ml	£1,909		
103	IMPLA-SC-PAI	Mouse PAI-1 Depleted Plasma (Na Citrate)	10 ml	£520	100 ml	£3,384		
104	IRPLA-SC-PAI	Rat PAI-1 Depleted Plasma (Na Citrate)	10 ml	520	100 ml	£3,384		
105	IRBPLA-SC-PAI	Rabbit PAI-1 Depleted Plasma (Na Citrate)	10 ml	£424	100 ml	£3,818		
106	IHPLA-SC-PAI-tPA	Human PAI-1/tPA double Depleted Plasma	10 ml	£520				
107								
108	PAI-1 ELISA KITS							
109	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
110	IHPAIKT	Active Human PAI-1 functional assay	1 kit	£520	5 kits	£1,909		
111	IMPAIKT	Active Murine PAI-1 functional assay	1 kit	£520	5 kits	£1,909		
112	IRPAIKT	Active Rat PAI-1 functional assay	1 kit	£520	5 kits	£1,909		
113	IRBPAIKT	Active Rabbit PAI-1 functional assay	1 kit	£520	5 kits	£1,909		
114	IPOPAIKT	Active Pig PAI-1 functional assay	1 kit	£520	5 kits	£1,909		
115	IMPAIKT-TOT	Total Murine PAI-1 antigen assay	1 kit	£520	5 kits	£1,909		
116								
117	tPA (TISSUE PLASMINOGEN ACTIVATOR)							
118	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
119	IHTPA	Human tPA (>85% single chain)	0.1 mg	£424	1.0 mg	£1,909		

	A	B	C	D	E	F	G	H
120	IHTPA-FITC	Human tPA (>85% single chain - FITC Label)	0.1 mg	£520				
121	IHTPA-TR	Human tPA (>85% single chain)-Texas Red	0.1 mg	£520				
122	IHTPA-TC	Human tPA (>95% two chain)	0.1 mg	£520	1.0 mg	£1,909		
123	IMTPA	Active Mouse tPA (recombinant)	0.1 mg	£615	1.0 mg	£3,818		
124	IMTPA-BIO	Biotin labeled Mouse tPA	0.05 mg	£615	0.1 mg	£997		
125	IMTPA-FL	Fluorescein labeled Mouse tPA	0.05 mg	£615	0.1 mg	£997		
126	IMTPA-S481A	Non-enzymatic Mouse tPA	0.1 mg	£615	1.0 mg	£3,818		
127	IRTPA	Active Rat tPA (recombinant)	0.1 mg	£615	1.0 mg	£3,818		
128	IRbTPA	Active Rabbit tPA (recombinant)	0.1 mg	£615	1.0 mg	£3,818		
129								
130	tPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHEEP)							
131	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
132	IASHTPA	Anti Human tPA antiserum	1.0 ml	£424	10 ml	£2,529		
133	IASHTPA-GF	Anti Human tPA IgG fraction	1.0 mg	£424	10 mg	£2,529		
134	IASHTPA-GF-BIO	Anti Human tPA IgG fraction (biotin label)	1.0 mg	£424	10 mg	£2,529		
135	IASHTPA-GF-FITC	Anti Human tPA IgG fraction (FITC label)	1.0 mg	£424	10 mg	£2,529		
136	IASHTPA-GF-HT	Anti Human tPA IgG fraction - high titer	0.1 mg	£520	1.0 mg	INQUIRE		
137	IASMTPA	Anti Mouse & Rat tPA antiserum	1.0 ml	£520	10 ml	£2,863		
138	IASMTPA-GF	Anti Mouse & Rat tPA IgG fraction	1.0 mg	£520	10 mg	£2,863		
139	IASMTPA-GF-BIO	Anti Mouse & Rat tPA IgG fraction (biotin)	1.0 mg	£520	10 mg	£2,863		
140	IASMTPA-GF-FITC	Anti Mouse & Rat tPA IgG fraction (FITC)	1.0 mg	£520	10 mg	£2,863		
141	IASMTPA-GF-HT	Anti Mouse & Rat tPA IgG fraction - high titer	0.1 mg	£615	1.0 mg	INQUIRE		
142	IASRbTPA	Sheep Anti Rabbit tPA antiserum	1.0 ml	£520	10 ml	£2,863		
143	IASRbTPA-GF	Sheep Anti Rabbit tPA IgG fraction	1.0 mg	£520	10 mg	£2,863		
144								
145	tPA DEPLETED PLASMA							
146	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
147	IHPLA-SC-tPA	Human tPA Depleted Plasma (Na Citrate)	10 ml	£424	100 ml	£1,909		
148	IHPLA-SC-PAI-tPA	Human PAI-1/tPA double Depleted Plasma	10 ml	£615				
149								
150	tPA ELISA KITS							
151	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
152	IHTPAKT	Human tPA activity ELISA assay	1 kit	£520	5 kits	£1,909		
153	IHTPAKT-TOT	Human tPA total antigen ELISA assay	1 kit	£520	5 kits	£1,909		
154	IMTPAKT	Mouse tPA activity ELISA assay	1 kit	£520	5 kits	£1,909		
155	IMTPAKT-TOT	Mouse tPA total antigen ELISA assay	1 kit	£520	5 kits	£1,909		
156								
157	tPA MONOCLONAL ANTIBODIES (HOST MOUSE)							
158	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
159	IHTPA2A153	Anti human tPA for ELISA and WB	1.0 mg	£520	10 mg	£3,770		

	A	B	C	D	E	F	G	H
160	IH27B6	Anti Murine tPA, x/r with rat	1.0 mg	£615	10 mg	£4,772		
161	IH6C5	Anti Murine tPA, x/r with rat	1.0 mg	£615	10 mg	£4,772		
162								
163	UROKINASE (uPA)							
164	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
165	IUPA-HTC	Human Urokinase (HMW)	0.1 mg	£329	1.0 mg	£1,909		
166	IUPA-HTC-HRP	Human Urokinase (HMW) - HRP Conjugate	0.1 mg	£520	1.0 mg	£2,863		
167	IUPA-HTC-FITC	Human Urokinase (HMW) - FITC Label	0.1 mg	£520	1.0 mg	£2,863		
168	IHATF	Amino Terminal Fragment Human uPA	0.1 mg	£520	1.0 mg	£2,863		
169	IUPA-LMW	Human Urokinase (LMW)	0.1 mg	£424	1.0 mg	£2,386		
170	IUPA-LMW-HRP	Human Urokinase (LMW) - HRP Conjugate	0.1 mg	£520	1.0 mg	£2,863		
171	IUPA-LMW-FITC	Human Urokinase (LMW) - FITC Label	0.1 mg	£520	1.0 mg	£2,863		
172	IMUPA	Active recombinant mouse HMW tc-uPA	0.05 mg	£329	0.1 mg	£572		
173	IMUPA-LMW	Mouse Urokinase (LMW)	0.1 mg	£615				
174	IMUPA-FITC	Mouse HMW tc-uPA (FITC Conjugate)	0.05 mg	£520	0.1 mg	£902		
175	IMUPA-BIO	Mouse HMW tc-uPA (Biotin Conjugate)	0.05 mg	£520	0.1 mg	£902		
176	IMATF	Amino Terminal Fragment Mouse uPA	0.1 mg	£615				
177	IRbUPA	Active recombinant Rat uPA	0.05 mg	£329	0.1 mg	£572		
178	IRbUPA	Active recombinant Rabbit uPA	0.05 mg	£329	0.1 mg	£572		
179	IDUPA	Active recombinant Dog uPA	0.05 mg	£329	0.1 mg	£572		
180								
181	uPA ELISA KITS							
182	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
183	IHUPAKT	Human uPA activity ELISA assay	1 kit	£520	5 kits	£1,909		
184	IMUPAKT	Mouse uPA activity ELISA assay	1 kit	£520	5 kits	£1,909		
185	IMUPAKT-TOT	Mouse uPA total antigen ELISA assay	1 kit	£520	5 kits	£1,909		
186								
187	uPA MONOCLONAL ANTIBODIES (HOST MOUSE)							
188	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
189	IH77A10	Anti Murine uPA (capture)	1.0 mg	£615	10 mg	£3,818		
190	IH77B6	Anti Murine uPA	1.0 mg	£615	10 mg	£3,818		
191								
192	uPA POLYCLONAL ANTIBODIES (HOST RABBIT OR SHI)							
193	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
194	IASHUPA	Anti Human uPA antiserum	1.0 ml	£424	10 ml	£2,529		
195	IASHUPA-GF	Anti Human uPA IgG fraction	1.0 mg	£424	10 mg	£2,529		
196	IASHUPA-GF-BIO	Anti Human uPA IgG fraction (biotin label)	1.0 mg	£424	10 mg	£2,529		
197	IASHUPA-GF-FITC	Anti Human uPA IgG fraction (FITC label)	1.0 mg	£42	10 mg	£2,529		
198	IASHUPA-GF-HT	Anti Human uPA IgG fraction - high titer	0.1 mg	£424	1.0 mg	INQUIRE		
199	IASHATF-GF-HT	Anti Human ATF IgG fraction - high titer	0.02 ml	£520				

	A	B	C	D	E	F	G	H
200	IASMUPA	Anti Mouse uPA antiserum	1.0 ml	£520	10 ml	£2,863		
201	IASMUPA-GF	Anti Mouse uPA IgG fraction	1.0 mg	£520	10 mg	£2,863		
202	IASMUPA-GF-BIO	Anti Mouse uPA IgG fraction (biotin label)	1.0 mg	£520	10 mg	£2,863		
203	IASMUPA-GF-FITC	Anti Mouse uPA IgG fraction (FITC label)	1.0 mg	£520	10 mg	£2,863		
204	IASMUPA-GF-HT	Anti Mouse uPA IgG fraction - high titer	0.1 mg	£615	1.0 mg	INQUIRE		
205	IASRbUPA	Sheep Anti Rabbit uPA antiserum	1.0 ml	£520	10 ml	£2,863		
206	IASRbUPA-GF	Sheep Anti Rabbit uPA IgG fraction	1.0 mg	£520	10 mg	£2,863		
207	IASDUPA	Sheep Anti Dog uPA antiserum	1.0 ml	£520	10 ml	£2,863		
208	IASDUPA-GF	Sheep Anti Dog uPA IgG fraction	1.0 mg	£520	10 mg	£2,863		
209								
210	UROKINASE RECEPTOR							
211	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
212	ISMUPAR-HIS	Soluble Mouse uPAR (His tag)	0.1 mg	£615	1.0 mg	£3,817		
213	IASHUPAR-GF	Rabbit Anti Human urokinase receptor IgG	1.0 mg	£520	10 mg	£3,817		
214	IASMUPAR	Sheep Anti Mouse uPAR antiserum	1.0 ml	£520	10 ml	£2,863		
215	IASMUPAR-GF	Sheep Anti Mouse uPAR IgG fraction	1.0 mg	£520	10 mg	£2,863		
216								
217	VITRONECTIN							
218	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
219	IHAVN	Human Vitronectin (monomeric)	0.5 mg	£902	1.0 mg	£1,718		
220	IHAVN-U	Human Vitronectin (urea prepared)	0.1 mg	£329	1.0 mg	£1,718		
221	IBVN	Bovine Vitronectin (urea prepared)	0.1 mg	£329	1.0 mg	£2,052		
222	IMVN	Murine Vitronectin (urea prepared)	0.1 mg	£329	1.0 mg	£2,052		
223	IRVN	Rat Vitronectin (urea prepared)	0.1 mg	£329	1.0 mg	£2,052		
224	IRbVN	Rabbit Vitronectin (urea prepared)	0.1 mg	£329	1.0 mg	£2,052		
225								
226	VITRONECTIN POLYCLONAL ANTIBODIES (HOST RABBIT)							
227	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
228	IASHVN	Anti Human Vitronectin (Serum)	1.0 ml	£424	10 ml	£2,386		
229	IASHVN-GF	Anti Human Vitronectin IgG fraction	1.0 mg	£424	10 mg	£2,386		
230	IASMVN	Anti Murine Vitronectin (Serum)	1.0 ml	£424	10 ml	£2,386		
231	IASMVN-GF	Anti Murine Vitronectin IgG fraction	1.0 mg	£424	10 mg	£2,386		
232								
233	VITRONECTIN MONOCLONAL ANTIBODIES (HOST MOUSE)							
234	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
235	IHAVN1E934	Anti Human Vitronectin for ELISA & WB	1.0 mg	£520	10 mg	£3,340		
236	IHAVN1H820	Anti Human Vitronectin for ELISA & WB	1.0 mg	£520	10 mg	£3,340		
237	IHAVN2C323	Anti Human Vitronectin for WB & ELISA	1.0 mg	£520	10 mg	£3,340		
238	IHAVN4A132	Anti Human Vitronectin for IHC & WB	1.0 mg	£520	10 mg	£3,340		
239	IHAVN1D144	Blocks SMC and Endothelial Cell binding	1.0 mg	£520	10 mg	£3,340		

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240								
241	HUMAN VITRONECTIN ELISA KIT							
242	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
243	IHVNKT	Human Vitronectin Antigen	1 kit	£520	5	£1,909		
244								
245	FIBRONECTIN							
246	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
247	IHFBN	Human Fibronectin	1.0 mg	£234	10 mg	£1,240		
248	IMFBN	Mouse Fibronectin	1.0 mg	£429	10 mg	£1,952		
249	IHFBN	Hamster Fibronectin	1.0 mg	£234	10 mg	£1,240		
250								
251	PLASMINOGEN/PLASMIN							
252	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
253	IHGPG	Human Glu Plasminogen	1.0 mg	£234	10 mg	£997		
254	IHPLM	Human Lys Plasmin	1.0 mg	£329	10 mg	£1,909		
255	IHPLM-IN	Inactivated Human Plasmin	1.0 mg	£520	10 mg	£3,388		
256	IBPLG	Bovine Plasminogen	1.0 mg	£234	10 mg	£997		
257	IBPLM	Bovine Plasmin	1.0 mg	£330	10 mg	£1,909		
258	IMPLG	Murine Plasminogen	1.0 mg	£520	10 mg	£2,863		
259	IMPLM	Murine Plasmin	1.0 mg	£520	10 mg	£3,818		
260	IRPLG	Rat Plasminogen	1.0 mg	£424	10 mg	£2,863		
261	IRPLM	Rat Plasmin	1.0 mg	£520	10 mg	£3,770		
262	IRbPLG	Rabbit Plasminogen	1.0 mg	£424	10 mg	£2,863		
263	IRbPLM	Rabbit Plasmin	1.0 mg	£520	10 mg	£3,770		
264	ICKPG	Chicken Plasminogen	1.0 mg	£329	10 mg	£1,909		
265	ICKPLM	Chicken Plasmin	1.0 mg	£424	10 mg	£2,863		
266								
267	ANTIPLASMIN							
268	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
269	IHA2AP	Human alpha 2 antiplasmin	1.0 mg	£424	10 mg	£2,863		
270	IMA2AP-FLAG	Mouse alpha 2 antiplasmin (FLAG tag)	0.1 mg	£615				
271	IMA2APKT	Mouse Antiplasmin activity ELISA assay	1 kit	£520	5 kits	£1,909		
272								
273	POLYCLONAL ANTIBODIES TO HUMAN ANTIPLASMIN							
274	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
275	IASHA2AP	Rabbit anti human antiplasmin antiserum	1.0 ml	£424	10 ml	£2,386		
276	IASHA2AP-GF	Rabbit anti human antiplasmin IgG fraction	1.0 mg	£424	10 mg	£2,386		
277								
278	MONOCLONAL ANTIBODIES TO HUMAN ANTIPLASMIN							
279	Cat#	DESCRIPTION	QTY	£ GBP				

	A	B	C	D	E	F	G	H
320	RAP, LRP, AND VLDL MONOCLONAL ANTIBODIES (HOST MOUSE)							
321	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
322	IMA-7F1	Anti Human RAP	1.0 mg	£520				
323	IMA-7F1-BIO	Anti Human RAP (biotin label)	0.1 mg	£329	1.0 mg	£997		
324	IMA-7F1-FITC	Anti Human RAP (FITC label)	0.1 mg	£329	1.0 mg	£997		
325	IMA-5A6	Anti Human 85 kDa LRP	1.0 mg	£520				
326	IMA-5A6-BIO	Anti Human 85 kDa LRP (biotin label)	0.1 mg	£329	1.0 mg	£997		
327	IMA-5A6-FITC	Anti Human 85 kDa LRP (FITC label)	0.1 mg	£329	1.0 mg	£997		
328	IMA-8B8	Anti Human 85 kDa LRP	1.0 mg	£520				
329	IMA-8B8-BIO	Anti Human 85 kDa LRP (biotin label)	0.1 mg	£329	1.0 mg	£997		
330	IMA-8B8-FITC	Anti Human 85 kDa LRP (FITC label)	0.1 mg	£329	1.0 mg	£997		
331	IMA-8G1	Anti Human 515 kDa LRP	1.0 mg	£520				
332	IMA-8G1-BIO	Anti Human 515 kDa LRP (biotin label)	0.1 mg	£329	1.0 mg	£997		
333	IMA-8G1-FITC	Anti Human 515 kDa LRP (FITC label)	0.1 mg	£329	1.0 mg	£997		
334	IMA-5F3	Anti Human VLDL redeptor	1.0 mg	£520				
335	IMA-1H5	Anti Human VLDL redeptor	1.0 mg	£520				
336	IMA-1H10	Anti Human VLDL redeptor	1.0 mg	£520				
337								
338	HUMAN FACTOR							
339	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
340	IHF XI	Human Factor XI	0.1 mg	£286	1.0 mg	£1,183		
341								
342	FIBRINOGEN							
343	Cat#	DESCRIPTION	QTY	£ GBP				
344	IMFBGN	Mouse Fibrinogen	1.0 mg	£286				
345	IRBFBGN	Rabbit Fibrinogen	25 mg	£286				
346	IFIB	Human Fibrinogen	25 mg	£138				
347	IBFBGN	Bovine Fibrinogen	25 ng	£190				
348	IDGFBGN	Dog Fibrinogen	1.0 mg	£286				
349	IRFBGN	Rat Fibrinogen	1.0 mg	£286				
350								
351	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT)							
352	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
353	IASMFBGN	Anti Mouse Fibrinogen antiserum	1.0 ml	£329	10 ml	£1,909		
354	IASMFBGN-GF	Anti Mouse Fibrinogen IgG fraction	1.0 mg	£329	10 mg	£1,909		
355	IASMFBGN-BIO	Anti Mouse Fibrinogen - Biotin Labeled	1.0 mg	£424				
356	IASMFBGN-HT	Anti Mouse Fibrinogen - High Titer	0.1 mg	£424				
357								
358	FIBRINOGEN POLYCLONAL ANTIBODIES (HOST RABBIT)							
359	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		

	A	B	C	D	E	F	G	H
360	IASRbFBGN-GF	Anti Rabbit Fibrinogen IgG fraction	1.0 mg	£329	10 mg	£1,909		
361								
362	ELASTASE							
363	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
364	IHNE	Human Neutrophil Elastase	0.5 mg	£525	1.0 mg	£964		
365	IPPE	Porcine Pancreatic Elastase	10 mg	£291				
366	IMPE	Murine Pancreatic Elastase	0.1 mg	£515				
367	IRPE	Rat Pancreatic Elastase	0.1 mg	£315				
368	IMPO	Myeloperoxidase	1 mg	£428				
369								
370	ACTIVE SITE LABELING REAGENTS							
371	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
372	INFPRCK	ATA-Phe-Pro-Arg CMK	0.1 mg	£424	1.0 mg	£1,909		
373	INFFRCK	ATA-Phe-Phe-Arg CMK	0.1 mg	£424	1.0 mg	£1,909		
374	IFI-INFPR	Fluorescein-Phe-Pro-Arg CMK	0.1 mg	£424	1.0 mg	£1,909		
375								
376	CHROMOGENIC SUBSTRATES							
377	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
378	ID-VLK-pNA	Plasmin substrate	25 mg	£329	100 mg	£997		
379								
380	IMMOBILIZED PROTEINS							
381	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
382	ISBTI-I	Immobilized Soybean Trypsin Inhibitor	10 ml	£424	50 ml	£1,718		
383	IHPL-I	Immobilized Human Plasmin	1.0 ml	£424	10 ml	£1,718		
384	IHUPA-I	Immobilized Human Urokinase	1.0 ml	£615				
385	IELAS-I	Immobilized Porcine Pancreatic Elastase	1.0 ml	£424				
386	IHTPA-I	Immobilized Human tPA	1.0 ml	£615				
387	IHATIII-I	Immobilized Human Antithrombin	1.0 ml	£424	10 ml	£2,863		
388								
389	RENIN							
390	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
391	ISASHREN	Sheep anti human renin antiserum	1.0 ml	£329	10 ml	£1,909		
392	ISASHREN-GF	Sheep anti human renin IgG fraction	1.0 mg	£329	10 mg	£1,909		
393	ISASRREN	Sheep anti rat & mouse renin antiserum	1.0 ml	£329	10 ml	£1,909		
394	ISASRREN-GF	Sheep anti rat & mouse renin IgG fraction	1.0 mg	£329	10 mg	£1,909		
395	ISASRREN-R	Sheep anti rat renin receptor antiserum	1.0 ml	£329	10 ml	£1,909		
396	ISASRREN-R-GF	Sheep anti human renin receptor IgG fraction	1.0 mg	£329	10 mg	£1,909		
397								
398	ANHYDROTRYPS							
399	Cat#	DESCRIPTION	QTY	£ GBP				

	A	B	C	D	E	F	G	H
439		**Cyno and Rhesus Whole Blood requires CITES permits for export						
440								
441	ANIMAL RED BLOOD CELLS							
442	Cat#	DESCRIPTION	15 ml	30 ml	100 ml			
443	IC100-0410	Bovine Red Blood Cells, Packed 100%	£129	£135	£167			
444	IC100-0110	Horse Red Blood Cells, Packed 100%	£129	£135	£167			
445	IC100-0210	Sheep Red Blood Cells, Packed 100%	£129	£135	£167			
446	IC10-0410	Bovine Red Blood Cells, Packed 10%	£118	£129	£151			
447	IC10-0110	Horse Red Blood Cells, Packed 10%	£118	£129	£151			
448	IC10-0210	Sheep Red Blood Cells, Packed 10%	£118	£129	£151			
449	IC10-0510	Rabbit Red Blood Cells, Packed 10%	£129	£135	£167			
450	IC05-0810	Chicken Red Blood Cells, Packed 5%	£118	£129	£151			
451	IC05-0910	Guinea Pig Red Blood Cells, Packed 5%	£129	£135	£167			
452	ANIMAL PLASMAS AND SERUMS							
453								
454	AVAILABLE ANTICOAGULANTS							
455	N-02	Citrate	N-03	Alsevers				
456	N-04	Heparin (Na)	N-05	ACD				
457	N-06	EDTA (K2)	N-07	CPD				
458	N-08	Potassium Oxalate	N-09	EDTA (K3)				
459	N-10	EDTA (Na)	N-11	Heparin (K)				
460	N-12	Heparin (Li)						
461								
462	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP	QTY	£ GBP
463	IMS-N	Mouse Plasma	50.0 ml	£200	100.0 ml	£320	500.0 ml	£1,275
464	IMS-SER	Mouse Serum	50.0 ml	£200	100.0 ml	£320	500.0 ml	£1,275
465	IMS-CD1	CD-1 Mouse Plasma	50.0 ml	£260	100.0 ml	£457	500.0 ml	Inquire
466	IMS-CD1SER	CD-1 Mouse Serum	50.0 ml	£260	100.0 ml	£457	500.0 ml	Inquire
467	IMS-C57BL6	C57BL6 Mouse Plasma	10.0 ml	£173	25.0 ml	£347	50.0 ml	£587
468	IMS-C57BL6SER	C57BL6 Mouse Serum	10.0 ml	£173	25.0 ml	£347	50.0 ml	£587
469	IMS-BCN	Balb-C Mouse Plasma	10.0 ml	£173	25.0 ml	£347	50.0 ml	£587
470	IMS-BCSER	Balb-C Mouse Serum	10.0 ml	£173	25.0 ml	£347	50.0 ml	£587
471	IRT-N	Rat Plasma	50.0 ml	£157	100.0 ml	£255	500.0 ml	£1,002
472	IRT-SER	Rat Serum	50.0 ml	£157	100.0 ml	£255	500.0 ml	£1,002
473	IWRT-N	Wistar Rat Plasma	50.0 ml	£238	100.0 ml	£369	500.0 ml	£1,411
474	IWRT-SER	Wistar Rat Serum	50.0 ml	£238	100.0 ml	£369	500.0 ml	£1,411
475	IFRT-N	Rat (Fisher 344) Plasma	10.0 ml	INQUIRE	50.0 ml	INQUIRE	100.0 ml	INQUIRE
476	IFRT-SER	Rat (Fisher 344) Serum	20.0 ml	£113	50.0 ml	INQUIRE	100.0 ml	INQUIRE
477	ILRT-N	Rat (Lewis) Plasma	10.0 ml	£178	25.0 ml	£347	50.0 ml	INQUIRE

	A	B	C	D	E	F	G	H
478	ILRT-SER	Rat (Lewis) Serum	10.0 ml	£178	25.0 ml	£347	50.0 ml	INQUIRE
479	IHM-N	Hamster (Syrian Gold) Plasma	50.0 ml	£238	100.0 ml	£369	500.0 ml	£1,411
480	IHM-SER	Hamster (Syrian Gold) Serum	50.0 ml	£238	100.0 ml	£369	500.0 ml	£1,411
481	IRB-N	Rabbit Plasma	50.0 ml	£211	100.0 ml	£293	500.0 ml	£1,133
482	IRB-SER	Rabbit Serum	50.0 ml	£151	100.0 ml	£238	500.0 ml	£478
483	IRBNZ-N	Rabbit (New Zealand White) Plasma	50.0 ml	£211	100.0 ml	£293	500.0 ml	£478
484	IRBNZ-SER	Rabbit (New Zealand White) Serum	50.0 ml	£211	100.0 ml	£293	500.0 ml	£478
485	ICY-N	Cyno Plasma	10.0 ml	£200	50.0 ml	£702	100.0 ml	£1,242
486	ICY-SER	CynoSerum	10.0 ml	£200	50.0 ml	£702	100.0 ml	£1,242
487	IRS-N	Rhesus Plasma	10.0 ml	£200	50.0 ml	£702	100.0 ml	£1,242
488	IRS-SER	Rhesus Serum	10.0 ml	£200	50.0 ml	£702	100.0 ml	£1,242
489	IBB-N	Baboon Plasma	10.0 ml	Inquire	50.0 ml	Inquire	100.0 ml	Inquire
490	IBB-SER	Baboon Serum	10.0 ml	Inquire	50.0 ml	Inquire	100.0 ml	Inquire
491	IDG-N	Dog Plasma-Mixed Breed	50.0 ml	£191	100.0 ml	£260	500.0 ml	£1,002
492	IDG-SER	Dog Serum-Mixed Breed	50.0 ml	£191	100.0 ml	£260	500.0 ml	£1,002
493	IBG-N	Beagle Plasma	50.0 ml	£260	100.0 ml	£369	500.0 ml	Inquire
494	IBG-SER	Beagle Serum	50.0 ml	£260	100.0 ml	£369	500.0 ml	Inquire
495	IBV-N	Bovine Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
496	IBV-SER	Bovine Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
497	IPG-N	Porcine Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
498	IPG-SER	Porcine Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
499	IGP-N	Guinea Pig Plasma	50.0 ml	£200	100.0 ml	£320	500.0 ml	£1,275
500	IGP-SER	Guinea Pig Serum	50.0 ml	£200	100.0 ml	£320	500.0 ml	£1,275
501	IGT-N	Goat Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
502	IGT-SER	Goat Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
503	IDK-N	Donkey Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
504	IDK-SER	Donkey Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
505	IHR-N	Horse Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
506	IHR-SER	Horse Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
507	ISH-N	Sheep Plasma	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
508	ISH-SER	Sheep Serum	100.0 ml	£173	500.0 ml	£260	1000.0 ml	£369
509	ICK-N	Chicken Plasma	50.0 ml	£151	100.0 ml	£211	500.0 ml	Inquire
510	ICK-SER	Chicken Serum	50.0 ml	£151	100.0 ml	£211	500.0 ml	Inquire
511								
512	COMPLEMENT PRESERVED ANIMAL SERUM							
513	Cat#	DESCRIPTION	5 ml	10 ml	25 ml	50 ml		
514	IMS-COMPL	Complement Preserved Mouse Serum	£91	£124	£211	£347		
515								
516	FETAL BOVINE SERUMS							
517	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP	QTY	£ GBP

	A	B	C	D	E	F	G	H
518	IFBS-S	Fetal Bovine Serum-USDA Standard	100.0 ml	£127	500.0 ml	£250	1000.0 ml	£446
519	IFBS-SU	Fetal Bovine Serum- US Origin Standard	100.0 ml	£140	500.0 ml	£330	1000.0 ml	£600
520	IFBS-P	Fetal Bovine Serum-USDA Premium	100.0 ml	£133	500.0 ml	£256	1000.0 ml	£452
521	IFBS-PU	Fetal Bovine Serum- US Origin Premium	100.0 ml	£146	500.0 ml	£336	1000.0 ml	£606
522	IFBS-H	Fetal Bovine Serum- USDA Heat Inactivated	100.0 ml	£127	500.0 ml	£250	1000.0 ml	£446
523	IFBS-HU	Fetal Bovine Serum- US Origin Heat Inactivated	100.0 ml	£140	500.0 ml	£330	1000.0 ml	£600
524	IFBS-D	Fetal Bovine Serum-USDA Dialyzed	100.0 ml	£164	500.0 ml	£391	1000.0 ml	£729
525	IFBS-DU	Fetal Bovine Serum-US Origin Dialyzed	100.0 ml	£164	500.0 ml	£391	1000.0 ml	£729
526	IFBS-C	Fetal Bovine Serum-USDA Charcoal Stripped	100.0 ml	£164	500.0 ml	£391	1000.0 ml	£729
527	IFBS-CU	Fetal Bovine Serum-US Origin Charcoal Stripped	100.0 ml	£195	500.0 ml	£465	1000.0 ml	£876
528	IFBSA-P	Fetal Bovine Serum-Australian	100.0 ml	£170	500.0 ml	£360	1000.0 ml	£655
529								
530	HUMAN PLASMAS AND SERUMS							
531								
532	AVAILABLE ANTICOAGULANTS							
533	N-02	Citrate	N-03	Alsevers				
534	N-04	Heparin (Na)	N-05	ACD				
535	N-06	EDTA (K2)	N-07	CPD				
536	N-09	EDTA (K3)	N-10	EDTA (Na)				
537	N-11	Heparin (K)	N-12	Heparin (Li)				
538								
539	Cat#	DESCRIPTION	QTY	£ GBP				
540	Code	Description	Volume	Price				
541	Code	Description	Volume	Price				
542	IPNP	Pooled Normal Plasma in Sodium Citrate	1.0 ml	£51.00				
543	IPLA-0S	Normal Human Plasma - Single Donor	2.0 ml	£71				
544	IPLA-1	Pooled Normal Human Plasma	10.0 ml	£80				
545	IPLA-1S	Normal Human Plasma - Single Donor	10.0 ml	£80				
546	IPLA-2	Pooled Normal Human Plasma	50.0 ml	£158				
547	IPLA-2S	Normal Human Plasma - Single Donor	50.0 ml	£158				
548	IPLA-3	Pooled Normal Human Plasma	100.0 ml	£250				
549	IPLA-3S	Normal Human Plasma - Single Donor	100.0 ml	£250				
550	IPLA-4	Pooled Normal Human Plasma	10 x 10 ml	£302				
551	IPLA-5	Pooled Normal Human Plasma	500.0 ml	£505				
552	IPLA-6	Pooled Normal Human Plasma	10 x 50 ml	£505				
553	IPLA-8	Pooled Normal Human Plasma	1000.0 ml	£845				
554	IPLA-SERS	Normal Human Serum - Single Donor	2.0 ml	£66				
555	IPLA-SEROAB	Pooled Normal Human AB Serum	10.0 ml	£80				

	A	B	C	D	E	F	G	H
556	IPLA-SER0	Pooled Normal Human Serum	10.0 ml	£80				
557	IPLA-SER0S	Normal Human Serum - Single Donor	10.0 ml	£80				
558	IPLA-SER1AB	Pooled Normal Human AB Serum	50.0 ml	£158				
559	IPLA-SER1	Pooled Normal Human Serum	50.0 ml	£158				
560	IPLA-SER1S	Normal Human Serum - Single Donor	50.0 ml	£158				
561	IPLA-SER2	Pooled Normal Human Serum	100.0 ml	£250				
562	IPLA-SER2AB	Pooled Normal Human AB Serum	100.0 ml	£250				
563	IPLA-SER2S	Normal Human Serum - Single Donor	100.0 ml	£250				
564	IPLA-SER3	Pooled Normal Human Serum	500.0 ml	£505				
565	IPLA-SER3AB	Pooled Normal Human AB Serum	500.0 ml	£505				
566	IPLA-SER4	Pooled Normal Human Serum	1000.0 ml	£778				
567	IPLA-SER4AB	Pooled Normal Human AB Serum	1000.0 ml	£845				
568	IPLA-SER5	Charcoal Stripped Pooled Human Serum	50.0 ml	£192				
569	IPLA-SER6	Charcoal Stripped Pooled Human Serum	100.0 ml	£273				
570	IPLA-SER7	Charcoal Stripped Pooled Human Serum	500.0 ml	£505				
571	IPLA-SER8	Charcoal Stripped Pooled Human Serum	1000.0 ml	£778				
572	IPLA-SER9	Defibrinated Pooled Human Serum	50.0 ml	£192				
573	IPLA-SER10	Defibrinated Pooled Human Serum	100.0 ml	£273				
574	IPLA-SER11	Defibrinated Pooled Human Serum	500.0 ml	£505				
575	IPLA-SER12	Defibrinated Pooled Human Serum	1000.0 ml	£778				
576	IPLA-SER13	Defibrinated/ Delipidized Pooled Human Serum	50.0 ml	£192				
577	IPLA-SER14	Defibrinated/ Delipidized Pooled Human Serum	100.0 ml	£273				
578	IPLA-SER15	Defibrinated/ Delipidized Pooled Human Serum	500.0 ml	£505				
579	IPLA-SER16	Defibrinated/ Delipidized Pooled Human Serum	1000.0 ml	£778				
580	IPLA-SER17	Delipidized Pooled Human Serum	50.0 ml	£192				
581	IPLA-SER18	Delipidized Pooled Human Serum	100.0 ml	£273				
582	IPLA-SER19	Delipidized Pooled Human Serum	500.0 ml	£505				
583	IPLA-SER20	Delipidized Pooled Human Serum	1000.0 ml	£778				
584								
585								
586	Code	Description-Specialty Serums	Volume	Price				
587	IPLA-SER5	Normal Human Serum from Females > 55 years of Age - Single Donor	10.0 ml	£94.00				
588	IPLA-SER6	Normal Human Serum from Females > 55 years of Age - Single Donor	50.0 ml	£192.00				
589								
590	** ALL PRODUCTS ARE FOR RESEARCH USE ONLY. ALL PRICES ARE SUBJECT TO CHANGE.							
591								
592	HUMAN WHOLE BLOOD							
593	IPLA-WB1	Human Whole Blood- Single Donor	10 ml	£100.00				
594	IPLA-WB2	Human Whole Blood- Single Donor	1 unit (450 ml)	£424.00				

	A	B	C	D	E	F	G	H
595			> 3 units	£389 per unit				
596			> 10 units	£382 per unit				
597								
598	IPLA-WB3	Human Packed Red Blood Cells	1 unit	£308.00				
599			> 3 units	£274 per unit				
600								
601	IPLA-WB4	Human Platelets	1 unit	£308.00				
602			> 3 units	£274 per unit				
603								
604	HUMAN COAGULATION PROTEINS							
605	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
606	IHP	Human Prothrombin (Factor II)	100 units (9mg)	£273	1,000 units (90 mg)	£1,085		
607	IHT	Human a-Thrombin (Factor IIa)	<3,000 units	£158	>3,000 units	£134		
608	IHGT	Gamma Thrombin	1.0 mg	£521				
609	IHFV	Human Factor V	0.1 mg	£737	0.5 mg	£3,171		
610	IHFVII	Human Factor VII (Proconvertin)	0.1 mg	£389	1.0 mg	£1,548		
611	IHFVIIa	Human Factor VIIa	0.1 mg	£447	1.0 mg	£1,896		
612	IHPC	Human Protein C	0.1 mg	£389	1.0 mg	£1,548		
613	IAPC	Human Activated Protein C	0.1 mg	£389	1.0 mg	£1,548		
614	IHPS	Human Protein S	1.0 mg	£737				
615	IHFIX	Human Factor IX (Christmas Factor)	100 units (0.5mg)	£389	500 units	£1,543		
616	IHFIXaa	Human Factor IXaa	100 units (0.5mg)	£505	500 units	£1,665		
617	IHFIXab	Human Factor IXab	100 units (0.5mg)	£505	500 units	£1,665		
618	IHFX	Human Factor X	100 units (0.8 mg)	£389	500 units	£1,317		
619	IHFXA	Human Factor Xa	100 units (0.8 mg)	£505	500 units	£1,665		
620	IHFXI	Human Factor XI	100 units (0.8 mg)	£389	500 units	£1,548		
621	IHFXIa	Human Factor XIa	0.1 mg	£447	1.0 mg	£1,548		
622	IHFXIII	Human Factor XIII	0.25 mg	£505	1.0 mg	£969		
623	IHXIIa	Human Factor aXIIa	0.5 mg	£505	1.0 mg	£737		
624	IHPK	Human Prekallikrein	1.0 mg	£505	5.0 mg	£1,548		
625	IHPKa	Human Kallikrein	1.0 mg	£621	5.0 mg	£1,780		
626	IHK	Single Chain High MW Kininogen	1.0 mg	£389	5.0 mg	£1,316		
627	I2HK	Two Chain High MW Kininogen	1.0 mg	£389	5.0 mg	£1,316		
628	IHCII	Human Heparin CoFactor II (HCII)	0.25 mg	£505	1.0 mg	£737		
629	IGP2b3a	Human GPIIbIIIa	1.0 mg	£389				
630	IRVV-X	Russels Viper Venom	0.1 mg	£158	1.0 mg	£505		
631	IARI	Angiostatin	0.5 mg	£621	1.0 mg	£853		
632	IHAT	Human Antithrombin	1.0 mg	£273	5.0 mg	£621		
633								
634	BOVINE COAGULATION PROTEINS							

	A	B	C	D	E	F	G	H
635	Cat#	DESCRIPTION	QTY	£ GBP	QTY	£ GBP		
636	IBPC	Bovine Protein C	0.1 mg	£273	1.0 mg	£453		
637	IBP	Bovine Prothrombin	100 units (10 mg)	£273	1000 units (100 mg)	£1,085		
638	IBPGD	Bovine Prothrombin Gla-domainless	1.0 mg	£158				
639	IBPCa	Bovine Activated Protein C	0.10 mg	£273	1.0 mg	£505		
640	IBT	Bovine Thrombin (Priced per 1000 units)	<3,000 units	£158	3,000+ units	£134		
641	IBFV/Va	Bovine Factor V/Va	100 units (1 mg)	£331	500 units (5 mg)	£969		
642	IBFIX	Bovine Factor IX	100 units (0.5mg)	£273	500 units (2.5 mg)	£969		
643	IBFIXaa	Bovine Factor IX aa	100 units (0.5mg)	£505	500 units (2.5 mg)	£1,433		
644	IBFIXab	Bovine Factor IX ab	100 units (0.5mg)	£505	500 units (2.5 mg)	£1,433		
645	IBFX	Bovine Factor X	100 units (1.0mg)	£453	500 units (5.0 mg)	£1,380		
646	IBFXa	Bovine Factor Xa	100 units (1.0mg)	£453	1000 units (10 mg)	£2,360		
647	IBFXIa	Bovine Factor XIa	1.0mg	£273				
648	IBAT	Bovine Antithrombin	1.0 mg	£273	5.0 mg	£389		
649								
650	MOUSE COAGULATION PROTEINS							
651	Cat#	DESCRIPTION	QTY	£ GBP				
652	IMFIX	Mouse Factor IX	0.05 mg	£801				
653	IMFX	Mouse Factor X	0.1 mg	£685				
654	IMPC	Mouse Protein C	0.05 mg	£801				
655	IMPT	Mouse Prothrombin	0.1 mg	£221				
656	IMAPC	Mouse Activated Protein C	0.05 mg	£969				
657	IMT	Mouse Thrombin	0.05 mg	£366				
658	IMFIXa	Mouse Factor Ixa	0.05 mg	£540				
659	IMFXa	Mouse Factor Xa	0.05 mg	£505				
660								
661	POLYCLONAL ANTIBODIES TO COAGULATION PROTEI							
662		Anti-Human Fibrinogen (Fg)						
663	SAFG-IG	Sheep, purified IgG,	10 mg	£274.00				
664	SAFG-AP	Sheep, affinity purified, IgG,	0.5 mg	£337.00				
665	SAFG-HRP	Sheep, perox-conj.. IgG,	0.2 mg	£337.00				
666	SAFG-	Sheep, HRP-AP IgG,	0.1 mg	£337.00				
667		Anti-rabbit Fibrinogen						
668	SARFG-IG	sheep, purified IgG,	10 mg	£274.00				
669	SARFG-AP	sheep, affinity purified IgG,	0.5 mg	£337.00				
670	SARFG-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
671		Anti-Human Fibrin fragment E (Fn-E)						
672	SAFNE-IG	Sheep, purified IgG,	10 mg	£274.00				
673	SAFNE-HRP	Sheep, perox-conj+B784. IgG,	0.2 mg	£337.00				
674		Anti-Human Fibrinopeptide A (FPA: Aa 1-16 specific)						

	A	B	C	D	E	F	G	H
675	SAFPA-IG	sheep, purified IgG,	10 mg	£337.00				
676	SAFPA-AP	sheep, affinity purified IgG,	0.5 mg	£505.00				
677	SAFPA-HRP	sheep, perox-conj. IgG	0.2 mg	£505.00				
678		Anti-human Prothrombin (F.II)						
679	SAFII-IG	sheep, purified IgG,	10 mg	£274.00				
680	SAFII-AP	sheep, affinity purified IgG,	0.5 mg	£389.00				
681	SAFII-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
682		Anti-human Prothrombin Fragments 1& 2						
683	SAFII-F1AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
684	SAFII-F2AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
685		Anti-human Thrombin (F.IIa)						
686	SAHT-IG	sheep, purified IgG,	10 mg	£274.00				
687	SAHT-AP	sheep, AP IgG,	0.5 mg	£453.00				
688	SAHT-HRP	sheep, perox-conj. IgG,	0.2mg	£389.00				
689		Anti-bovine Thrombin (bF.IIa)						
690	SABT-IG	sheep, purified IgG,	10 mg	£274.00				
691	SABT-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
692	SABT-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
693		Anti-rabbit Thrombin (rF.IIa)						
694	SART-IG	sheep, purified IgG	10 mg	£274.00				
695	SART-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
696	SART-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
697		Anti-human F.V (F.V)						
698	SAFV-IG	sheep, purified IgG,	10 mg	£274.00				
699	SAFV-AP	sheep, affinity purified IgG,	0.5 mg	£505.00				
700	SAFV-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
701		Anti-bovine F.V (F.V)						
702	SABFV-IG	sheep, purified IgG,	10 mg	£274.00				
703	SABFV-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
704	SABFV-HRP	sheep perox-conj. IgG,	0.2 mg	£389.00				
705		Anti-human Protein S (PS)						
706	GAPS-IG	goat, purified IgG,	5 mg	£274.00				
707	GAPS-HRP	goat, perox-conj. IgG,	0.2 mg	£274.00				
708	SAPS-IG	sheep, purified IgG,	10 mg	£274.00				
709	SAPS-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
710	SAPS-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
711		Anti-human Protein Z (PZ)						
712	SAPZ-IG	sheep, purified IgG,	10 mg	£273.00				
713	SAPZ-AP	sheep, affinity purified IgG,	0.5 mg	£505.00				
714	SAPZ-HRP	sheep, perox-conj IgG,	0.2 mg	£389.00				

	A	B	C	D	E	F	G	H
715		Anti-human Plasminogen (Pg)						
716	GAPG-IG	goat, purified IgG,	5 mg	£274.00				
717	GAPG-AP	goat, affinity purified IgG,	0.5 mg	£337.00				
718	GAPG-	goat, HRP-AP IgG,	0.1 mg	£337.00				
719	SAPG-IG	sheep, purified IgG,	5 mg	£274.00				
720	SAPG-AP	sheep, affinity purified IgG,	0.5 mg	£337.00				
721		Anti-human Neutrophil Elastase (HNE)						
722	SANE-IG	sheep, purified IgG,	10 mg	£274.00				
723	SANE-AP	sheep, affinity purified IgG,	0.5 mg	£389.00				
724	SANE-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
725		Anti-human Antithrombin III (ATIII)						
726	SAAT-IG	sheep, purified IgG,	10 mg	£274.00				
727	SAAT-AP	sheep, affinity purified IgG,	0.5 mg	£389.00				
728	SAAT-	sheep, HRP-AP,	0.1 mg	£389.00				
729	GAAT-IG	goat, purified IgG,	10 mg	£274.00				
730	GAAT-AP	goat, affinity purified IgG,	0.5 mg	£389.00				
731		Anti-rabbit Antithrombin III (ATIII)						
732	SARAT-IG	sheep, purified IgG,	10 mg	£274.00				
733	SARAT-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
734	SARAT-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
735		Anti-human C1s						
736	GAC1S-IG	goat, purified IgG,	10 mg	£337.00				
737	GAC1S-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
738	GAC1S-HRP	goat, perox-conj. IgG,	0.2 mg	£337.00				
739		Anti-human Heparin Cofactor-II (HCII)						
740	GAHC2-IG	goat, purified IgG,	5 mg	£274.00				
741	GAHC2-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
742	GAHC2	goat, HRP-AP IgG,	0.1 mg	£337.00				
743		Anti-human Protein C Inhibitor (PCI)						
744	GAPCI-IG	goat, purified IgG,	10 mg	£274.00				
745	GAPCI-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
746		Anti-human a2Antiplasmin (a2AP)						
747	GA2AP-IG	goat, purified IgG,	5 mg	£274.00				
748	GA2AP-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
749	GA2AP-HRP	goat, perox-conj. IgG,	0.2 mg	£389.00				
750	SA2AP-IG	sheep, purified IgG,	10 mg	£337.00				
751		Anti-Mouse Immunoglobulin (IgG:H&L)						
752	GAM-APHRP	goat, HRP-AP IgG,	0.5 mg	£274.00				
753		Anti-Rabbit Immunoglobulin (IgG:H&L)						
754	SAR-APHRP	sheep,HRP-AP IgG,	0.5 mg	£274.00				

	A	B	C	D	E	F	G	H
755		Anti-Sheep Immunoglobulin (IgG:H&L)						
756	DAS-APHRP	Donkey, HRP-AP IgG,	0.5 mg	£274.00				
757		Anti-Hirudin						
758	SAHD-IG	sheep, purified IgG,	10 mg	£274.00				
759	SAHD-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
760	SAHD-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
761		Anti-human Creatine Kinase-BB						
762	GACKBB-IG	goat, purified IgG,	5 mg	£274.00				
763	GACKBB-AP	goat, affinity purified IgG,	0.5 mg	£389.00				
764	GACKBB-	goat, AP-HRP IgG,	0.1 mg	£274.00				
765		Anti-Human Thrombospondin						
766	SATSP-IG	sheep, purified IgG	10 mg	£274.00				
767	SATSP-AP	sheep, affinity purified IgG	0.5 mg	£453.00				
768	SATSP-HRP	sheep, perox-conj. IgG	0.2 mg	£389.00				
769		Purified IgG from Non-Immune Sera						
770	NIR-IG	Rabbit non-immune IgG,	10 mg	£158.00				
771	NIS-IG	Sheep non-immune IgG,	20 mg	£158.00				
772	NIG-IG	Goat non-immune IgG,	10 mg	£158.00				
773		Anti-human F.VII (F.VII)						
774	SAFVII-IG	sheep, purified IgG,	10 mg	£274.00				
775	SAFVII-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
776	SAFVII-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
777		Anti-human F.VIII:C (F.VIII:C)						
778	SAF8C-IG	sheep, purified IgG,	10 mg	£274.00				
779	SAF8C-AP	sheep, affinity purified IgG,	0.5 mg	£505.00				
780	SAF8C-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
781		Anti-human Factor IX (F.IX)						
782	GAFIX-IG	goat, purified IgG,	10 mg	£274.00				
783	GAFIX-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
784	GAFIX-HRP	goat, perox-conj. IgG,	0.2 mg	£337.00				
785	GAFIX-APHRP	goat, HRP-AP IgG,	0.1 mg	£337.00				
786	SAFIX-IG	sheep, purified IgG,	10 mg	£274.00				
787	SAFIX-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
788	SAFIX-APHRP	sheep, affinity purified IgG,	0.1 mg	£337.00				
789		Anti-canine Factor IX (F.IX)						
790	RACIX-IG	rabbit, purified IgG,	5 mg	£274.00				
791	RACIX-HRP	rabbit, perox-conj IgG,	0.5 mg	£473.00				
792		Anti-human Factor X (F.X)						
793	GAFX-IG	goat, purified IgG,	10 mg	£274.00				
794	GAFX-AP	goat, affinity purified IgG,	0.5 mg	£473.00				

	A	B	C	D	E	F	G	H
795	GAFX-HRP	goat, perox-conj. IgG,	0.2 mg	£274.00				
796	SAFX-AP	sheep, affinity purified IgG,	0.5 mg	£473.00				
797	RAFX-HRP	rabbit, perox-conj. IgG,	0.2 mg	£389.00				
798		Anti-human Factor XI (F.XI)						
799	GAFXI-IG	goat, purified IgG,	5 mg	£274.00				
800	GAFXI-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
801	GAFXI-HRP	goat, perox-conj. IgG,	0.2 mg	£158.00				
802	SAFXI-IG	sheep, purified IgG,	5 mg	£274.00				
803	SAFXI-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
804		Anti-human Factor XII (F.XII)						
805	GAFXII-IG	goat, purified IgG,	5 mg	£274.00				
806	GAFXII-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
807	GAFXII-HRP	goat, perox-conj. IgG,	0.2 mg	£274.00				
808	SAFXII-IG	sheep, purified IgG,	5 mg	£274.00				
809	SAFXII-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
810		Anti-human Factor XIII (F.XIII)						
811	SAXIII-IG	sheep, purified IgG,	10 mg	£274.00				
812	SAXIII-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
813		Anti-human Factor XIII (A subunit)						
814	SAF13A-IG	sheep, purified IgG,	10 mg	£274.00				
815	SAF13A-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
816	SAF13A-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
817		Anti-human Prekallikrein (PK)						
818	SAPK-IG	sheep, purified IgG,	10 mg	£274.00				
819	SAPK-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
820		Anti-human Kininogen (KN)						
821	SAKN-IG	sheep, purified IgG,	10 mg	£274.00				
822	SAKN-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
823		Anti-human Protein C (PC)						
824	GAPC-IG	goat, purified IgG,	5 mg	£274.00				
825	GAPC-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
826	SAPC-IG	sheep, purified IgG,	10 mg	£273.00				
827	SAPC-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
828	SAPC-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
829	MAPC-IG	mouse monoclonal	0.5 mg	£389.00				
830		Anti-human Thrombin Activatable Fibrinolysis Inhibitor (TAFI)						
831	SATAFI-IG	sheep, purified IgG,	10 mg	£274.00				
832	SATAFI-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
833	SATAFI-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
834		Anti-human a1-Antitrypsin (a1AT)						

	A	B	C	D	E	F	G	H
835	SA1AT-IG	sheep, purified IgG,	10 mg	£274.00				
836	SA1AT-AP	sheep, affinity purified IgG,	0.5 mg	£337.00				
837	SA1AT-	sheep, HRP-AP IgG,	0.1 mg	£337.00				
838	GA1AT-IG	goat, purified IgG,	10 mg	£274.00				
839	GA1AT-AP	goat, affinity purified IgG,	0.5 mg	£337.00				
840		Anti-human a2-Macroglobulin (a2M)						
841	GAA2M-IG	goat, purified IgG,	10 mg	£274.00				
842	GAA2M-AP	goat, affinity purified IgG,	0.5 mg	£337.00				
843	GAA2M-	goat, HRP-AP IgG,	0.1 mg	£337.00				
844		Anti-human Platelet Factor 4 (PF4)						
845	SAPF4-IG	sheep, purified IgG,	10 mg	£274.00				
846	SAPF4-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
847	SAPF4-HRP	sheep, perox-conj. IgG,	0.2 mg	£389.00				
848		Anti-human B2-Glycoprotein-1 (Apolipoprotein-H)						
849	GAB2G-IG	goat, purified IgG,	5 mg	£274.00				
850	GAB2G-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
851	GAB2G-HRP	goat, perox-conj. IgG,	0.2 mg	£389.00				
852		Anti-human von Willebrand Factor (vWF)						
853	GAVWF-IG	goat, affinity adsorbed IgG,	2.5 mg	£274.00				
854	GAVWF-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
855	GAVWF-HRP	goat, perox-conj. IgG,	0.15 mg	£337.00				
856		Anti-Canine von Willebrand Factor (CvWF)						
857	SACWF-IG	sheep, purified IgG,	5 mg	£274.00				
858	SACWF-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
859		Anti-Rat von Willebrand Factor (RvWF)						
860	SARTW-IG	sheep, purified IgG,	5 mg	£274.00				
861	SARTW-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
862		Anti-human Tissue Factor (TF)						
863	SATF-IG	sheep, purified IgG,	10 mg	£274.00				
864	SATF-HRP	sheep, perox-conj. IgG,	0.2 mg	£337.00				
865		Anti-human Tissue Factor Pathway Inhibitor (TFPI)						
866	SATFPI-IG	sheep, purified IgG,	10 mg	£389.00				
867		Anti-Vimentin (Vm)						
868	SAVM-IG	sheep, purified IgG,	10 mg	£274.00				
869	SAVM-AP	sheep, affinity purified IgG,	0.5 mg	£453.00				
870	SAVM-	sheep, HRP-AP,	0.1 mg	£337.00				
871		Anti-human C1-Inhibitor (C1 esterase inhibitor)						
872	GACINH-IG	goat, purified IgG,	5 mg	£273.00				
873	GACINH-AP	goat, affinity purified IgG,	0.5 mg	£453.00				
874	GACINH-HRP	goat, perox-conj. IgG,	0.2 mg	£389.00				

	A	B	C	D	E	F	G	H
875		Anti-human Glycoprotein IIb/IIIa (GPIIb/IIIa)						
876	SA2B3A-IG	sheep, purified IgG,	10 mg	£274.00				
877								
878	ANIMAL IMMUNOGLOBULINS		Protein A, Protein G, or DEAE Fractionation			Ammonium Sulfate Fractionation		
879	Product	Catalog#	10 mgs	50 mgs	1000 mgs	50 mgs	1000 mgs	
880	Bovine IgG	IR-BV-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
881	Chicken IgY	IR-CK-GF	N/A	N/A	N/A	£134.00	£366.00	
882	Donkey IgG	IR-DK-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
883	Goat IgG	IR-GT-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
884	Guinea Pig IgG	IR-GP-GF	£123.00	£158.00	£511.00	£140.00	£482.00	
885	Hamster IgG	IR-HT-GF	£123.00	£158.00	£511.00	£140.00	£482.00	
886	Horse IgG	IR-HS-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
887	Human IgG	IR-HU-GF	£105.00	£140.00	£395.00	N/A	N/A	
888	Mouse IgG	IR-MS-GF	£123.00	£158.00	£511.00	£140.00	£482.00	
889	Rabbit IgG	IR-RB-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
890	Rat IgG	IR-RT-GF	£250.00	£337.00	£1,496.00	£239.00	£1,380.00	
891	Sheep IgG	IR-SH-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
892	Swine IgG	IR-SW-GF	£105.00	£140.00	£395.00	£129.00	£337.00	
893	Turkey IgY	IR-TK-GF	N/A	N/A	N/A	£117.00	£482.00	
894	Immunogen	Catalog#	Host	1 ml	10 ml	100 ml	1000 ml	
895	CEA	IR-CEA	Goat	£129.00	£273.00	£1,670.00	\$INQUIRE	
896	CK-MM	IR-CKMM	Goat	£94.00	£273.00	£1,670.00	\$INQUIRE	
897	CRP	IR-CRP	Goat	£94.00	£273.00	£1,149.00	£2,945.00	
898	HCG, Whole	IR-HCG-WG	Goat	£105.00	£308.00	£1,670.00	£7,582.00	
899	HCG, Whole	IR-HCG-WR	Rabbit	£105.00	£308.00	£1,670.00	£9,899.00	
900	HCG, Alpha	IR-HCG-AG	Goat	£105.00	£308.00	£1,670.00	£7,582.00	
901	HCG, Alpha	IR-HCG-AS	Sheep	£105.00	£308.00	£1,670.00	£7,582.00	
902	HCG, Beta	IR-HCG-BR	Rabbit	£105.00	£308.00	£1,670.00	£9,899.00	
903	HCG, Beta	IR-HCG-BG	Goat	£105.00	£308.00	£1,670.00	£7,582.00	
904	FSH	IR-FSH	Goat	£210.00	£685.00	£4,625.00	\$INQUIRE	
905	LH	IR-LH	Goat	£163.00	£569.00	£3,467.00	\$INQUIRE	
906	TSH	IR-TSH	Sheep	£163.00	£569.00	£3,467.00	\$INQUIRE	
907	PMSG	IR-PMSG	Goat	£210.00	£685.00	£4,626.00	\$INQUIRE	
908								
909	Immunogen	Catalog#	Host	1 ml	10 ml	100 ml	1000 ml	50 mg IgG
910	Chicken IgY	IR-CK-IGYG	Goat	£82.00	£221.00	£366.00	£800.00	£158.00
911	Chicken IgY	IR-CK-IGYR	Rabbit	£82.00	£221.00	£366.00	£917.00	£158.00
912	Chicken IgY	IR-CK-IGYS	Sheep	£82.00	£221.00	£366.00	£800.00	£158.00
913	Goat IgG	IR-GT-IGD	Donkey	£82.00	£221.00	£308.00	£685.00	£158.00

	A	B	C	D	E	F	G	H
914	Human IgG	IR-HU-IGG	Goat	£82.00	£221.00	£308.00	£685.00	£158.00
915	Human IgG Fe	IR-HU-IGGF	Goat	£93.00	£273.00	£737.00	£2,829.00	£221.00
916	Human IgM u	IR-HU-IGM	Goat	£93.00	£273.00	£737.00	£2,829.00	£250.00
917	Mouse IgG	IR-MS-IGG	Goat	£82.00	£221.00	£308.00	£469.00	£158.00
918	Mouse IgG	IR-MS-IGD	Donkey	£82.00	£221.00	£308.00	£469.00	£158.00
919	Mouse IgG	IR-MS-IGS	Sheep	£82.00	£221.00	£308.00	£469.00	£158.00
920	Mouse IgG Fe	IR-MS-IGGF	Goat	£93.00	£273.00	£737.00	£2,829.00	£221.00
921	Rabbit IgG	IR-RB-IGG	Goat	£82.00	£221.00	£308.00	£469.00	£158.00
922	Rabbit IgG	IR-RB-IGS	Sheep	£82.00	£221.00	£308.00	£469.00	£158.00
923	Rabbit IgG Fe	IR-RB-IGG	Goat	£93.00	£273.00	£628.00	£1,786.00	£221.00
924	Rat IgG	IR-RT-IGG	Goat	£82.00	£221.00	£308.00	£469.00	£158.00
925								
926	** ALL PRODUCTS ARE FOR RESEARCH USE ONLY. ALL PRICES ARE SUBJECT TO CHANGE.							
927								
928	CELL CULTURE MEDIA							
929	Catalog #	Product	Pack Size	Price				
930	ILM-1000	MEM (Minimum Essential Medium Eagle), 1X with Earle's s	6 x 500 mL	£87.00				
931	ILM-1001	DMEM (Dulbecco's Modification of Eagle's Medium), 1X with	6 x 500 mL	£87.00				
932	ILM-1002	RPMI 1640, 1X with L-glutamine	6 x 500 mL	£87.00				
933	ILM-1003	DMEM/F12 50:50 Mix, 1X with L-glutamine	6 x 500 mL	£87.00				
934	ILM-1004	IMDM (Iscove's Modification of DMEM), 1X with L-glutamine	6 x 500 mL	£97.00				
935	ILM-1005	L-15 Media, 1X with L-glutamine	6 x 500 mL	£110.00				
936	ILM-1006	McCoy's 5A, 1X with L-glutamine	6 x 500 mL	£94.00				
937	ILM-1007	F12K Nutrient Mixture (Ham), 1X with L-glutamine	6 x 500 mL	£100.00				
938	ISS-1000	HBSS, 1X without Ca, Mg, & Phenol Red	6 x 500 mL	£87.00				
939	ISS-1001	DPBS, 1X without Ca & Mg	6 x 500 mL	£77.00				
940	ISS-1002/3	PBS, 1X without Ca & Mg	6 x 500 mL	£77.00				
941	ISR-1000	Sodium Pyruvate, 100 mM Solution	6 x 100 mL	£74.00				
942	ISR-1001	L-Glutamine, 200 mM Solution (29.23 mg/mL)	6 x 100 mL	£87.00				
943	ISR-1002	MEM Nonessential Amino Acids, 100X Solution	6 x 100 mL	£77.00				
944	ISR-1003	Sodium Bicarbonate 7.5% (w/v) solution	6 x 100 mL	£77.00				
945	ISR-1004/5	Cell Culture Grade Water (WFI Quality)	6 x 500 mL	£87.00				
946	ISR-1006	HEPES (1M Solution)	6 x 100 mL	£153.00				
947	ISR-1007	Trypan Blue Solution, 0.4% (w/v) in normal saline	1 x 100 mL	£61.00				
948	IDS-1000	Trypsin EDTA (0.05% Trypsin/0.53 mM EDTA): 1X, in HBSS	6 x 100 mL	£77.00				
949	IDS-1001	Trypsin EDTA (0.25% Trypsin / 0.1% EDTA): 1X, in HBSS v	6 x 100 mL	£97.00				
950	ICS-1000	Lymphocyte Separation Media	1 x 100 mL	£74.00				
951	IAA-1000	Penicillin-Streptomycin Solution 10,000 I.U. Penicillin, 10,000 mc/mL Streptomycin	6 x 100 mL	£94.00				
952	IAA-1001	Amphotericin B (Fungizone), 250 ug/mL solubilized	6 x 50 mL	£94.00				

	A	B	C	D	E	F	G	H
953	IAA-1002	Gentamicin Sulfate 50 mg/mL Solution	10 x 10 mL	£213.00				
954	ISA-1000	Hygromycin B 50 mg/mL	1 x 20 mL	£147.00				
955	ISA-1001	Puromycin Dihydrochloride, Powder	1 x 100 g	£213.00				
956	ISA-1002	G418 Sulfate Soln. (50 mg/mL active drug)	1 x 20 mL	£147.00				
957	ISA-1003	G418 Sulfate Powder	1 x 5 gm	£246.00				
958	IMR-1000	Molecular Grade Water	6 x 1L	£104.00				
959								
960	Catalog Number	Product Description	Price per mL in 1 mL vials	Price per mL in 50 mL vial	Price per mL in bulk vial >500 ML			
961	IFII-ID-1	Factor II (Prothrombin) deficient plasma	Inquire	Inquire	Inquire			
962	IFV-ID-1	Factor V deficient plasma	Inquire	Inquire	Inquire			
963	IFVII-ID-1	Factor VII deficient plasma	Inquire	Inquire	Inquire			
964	IFVIII-ID-1	Factor VIII deficient plasma	Inquire	Inquire	Inquire			
965	IFIX-ID-1	Factor IX deficient plasma	Inquire	Inquire	Inquire			
966	IFX-ID-1	Factor X deficient plasma	Inquire	Inquire	Inquire			
967	IFXI-ID-1	Factor XI deficient plasma	Inquire	Inquire	Inquire			
968	IFXII-ID-1	Factor XII deficient plasma	Inquire	Inquire	Inquire			
969								
970	Prices do not include VAT & delivery.							