

LISTINO PROVITRO

CODICE	DESCRIZIONE	CONF.	PREZZO
401 1110	Normal adult tissue I	30 x 1.5 mm	€ 217,00
401 1120	Normal adult tissue II	70 x 2.0 mm	€ 282,00
401 1130	FDA-recommended normal tissue panel (39 tissue types, 3 donors each)	117 x 1.5 mm	€ 591,00
401 1210	Normal adult brain tissue	9 x 1.5 mm	€ 137,00
401 1211	Normal adult and fetal bone tissue	20 x 2.0 mm	€ 195,00
401 1221	Normal adult cartilage tissue I	20 x 2.0 mm	€ 195,00
401 1222	Normal embryonic and fetal cartilage tissue II	20 x 2.0 mm	€ 229,00
401 1223	Normal adult and neonatal cartilage tissue	40 x 2.0 mm	€ 415,00
401 1310	Normal tissue, multi-species	48 x 1.5 mm	€ 185,00
401 1401	Stem cell rich tissue	18 x 2.0 mm	€ 195,00
401 2101	Lymphoma	20 x 2.0 mm	€ 541,00
401 2201	Colon carcinoma	60 x 1.5 mm	€ 364,00
401 2202	Mamma carcinoma	59 X 1.5 mm	€ 390,00
401 2203	Cervical carcinoma	52 x 2.0 mm	€ 229,00
401 2204	Lung carcinoma	54 x 1.5 mm & 6 x 2.0 mm	€ 390,00
401 2205	Thyroid tumor, matched normal tissue and Morbus Basedow	101 x 1.5 mm	€ 584,00
401 2206	Pancreas tumor, matched normal tissue and pancreatitis	96 x 1.5 mm	€ 525,00
401 2207	Esophagus cancer	63 x 2.0 mm	€ 507,00
401 2208	Cholangiocarcinoma, matched lymph node metastasis and matched normal liver	86 x 2.0 mm	€ 440,00
401 2209	Prostate tumor, matched prostatic intraepithelial neoplasia (PIN) and normal tissue	77 x 1.5 mm	€ 356,00
401 2210	Endometrium	60 X 2.0 mm	€ 280,00
401 2211	Colon-UICC	71 X 2.0 mm	€ 382,00
401 2212	Skeletal tumors	54 x 2.0 mm	€ 229,00
401 2401	Multitumor - 4 organs	12 x 2.0 mm	€ 81,00
401 2402	Multitumor - 10 organs	22 x 2.0 mm	€ 113,00
401 2403	Multitumor - 12 organs	24 x 2.0 mm	€ 129,00
401 3101	Colitis	30 x 2.0 mm	€ 403,00
401 3201	Synovitis	28 x 2.0 mm	€ 370,00
401 3301	Autoimmune	43 x 2.0 mm	€ 467,00
401 4101	Myocardial infarction	47 x 2.0 mm	€ 187,00
401 4102	Myocardial hypertrophy I – left heart	22 x 2.0 mm	€ 195,00
401 4103	Myocardial hypertrophy II – right heart	22 x 2.0 mm	€ 145,00
401 4201	Vascular tissue	50 x 2.0 mm	€ 246,00
401 5101	Antibody control TMA - Her 2	2 x 1.5 mm	€ 11,00
401 5201	Antibody control TMA - Her 2	4 x 1.5 mm	€ 21,00
401 5102	Antibody control TMA - CK7	2 x 2.0 mm	€ 11,00
401 5103	Antibody control TMA - BCL2	2 x 2.0 mm	€ 11,00
401 5104	Antibody control TMA - CD20	2 x 2.0 mm	€ 11,00
401 5105	Antibody control TMA - CD117 (c-kit)	2 x 1.5 mm	€ 11,00
401 5106	Antibody control TMA - S100	2 x 1.5 mm	€ 11,00
401 5107	Antibody control TMA - p16	2 x 1.5 mm	€ 11,00
401 5108	Antibody control TMA - p53	2 x 1.5 mm	€ 11,00
401 5109	Antibody control TMA - p63	2 x 1.5 mm	€ 11,00
401 5110	Antibody control TMA - ER	2 x 2.0 mm	€ 11,00
401 5111	Antibody control TMA - PgR	2 x 1.5 mm	€ 11,00
401 5112	Antibody control TMA - CK20	2 x 1.5 mm	€ 11,00
401 5113	Antibody control TMA - CK5/6	2 x 1.5 mm	€ 11,00
401 5114	Antibody control TMA - FLI	2 x 1.5 mm	€ 11,00
401 5115	Antibody control TMA - actin	2 x 1.5 mm	€ 11,00
401 5116	Antibody control TMA - PSA	2 x 1.5 mm	€ 11,00
401 5117	Antibody control TMA - EGFR	2 x 1.5 mm	€ 11,00
401 5118	Antibody control TMA - CK18	2 x 1.5 mm	€ 11,00
401 5119	Antibody control TMA - CK17	2 x 1.5 mm	€ 11,00
401 5120	Antibody control TMA - CK14	2 x 1.5 mm	€ 11,00
401 5121	Antibody control TMA - CK8	2 x 1.5 mm	€ 11,00
401 5222	Antibody control TMA - MUC1	4 x 1.5 mm	€ 21,00
401 5223	Antibody control TMA - Ki67	4 x 1.5 mm	€ 21,00
401 5224	Antibody control TMA - survivin	4 x 1.5 mm	€ 21,00
401 5225	Antibody control TMA - W6/32	4 x 1.5 mm	€ 21,00
401 5126	Antibody control TMA - Dog-1	2 x 2.0 mm	€ 11,00
401 5127	Antibody control TMA - CD3	2 x 1.5 mm	€ 11,00
401 5300	Manufacturing of iConTMA block	2 x 1.5 mm	
402 5101	Antibody control TMA - Her 2	2 x 1.5 mm	€ 13,00
402 5102	Antibody control TMA - CK7	2 x 1.5 mm	€ 13,00
402 5104	Antibody control TMA - CD20	2 x 1.5 mm	€ 13,00
402 5110	Antibody control TMA - ER	2 x 1.5 mm	€ 13,00
402 5111	Antibody control TMA - PgR	2 x 1.5 mm	€ 13,00
402 5112	Antibody control TMA - CK20	2 x 1.5 mm	€ 13,00
402 5113	Antibody control TMA - CK5	2 x 1.5 mm	€ 13,00
402 5122	Antibody control TMA - MUC1	2 x 1.5 mm	€ 13,00
402 5123	Antibody control TMA - Ki67	2 x 1.5 mm	€ 13,00
402 5124	Antibody control TMA - survivin	2 x 1.5 mm	€ 13,00
402 5125	Antibody control TMA - W6/32	2 x 1.5 mm	€ 13,00
402 5127	Antibody control TMA - CD3	2 x 1.5 mm	€ 13,00
121 0111	HUVEC Human umbilical vein endothelial cells	cryo	€ 475,00
121 0112	HUAEC Human umbilical artery endothelial cells	cryo	€ 837,00
121 0113	HUVEC-p Human umbilical vein endothelial cells, pooled	cryo	€ 346,00

121 0121	HSVEC Human saphenous vein endothelial cells	cryo	€ 1.159,00
121 0131	HCAEC Human coronary artery endothelial cells	cryo	€ 1.367,00
121 0141	HMVEC-F Human microvascular endothelial cells, foreskin	cryo	€ 1.108,00
121 0142	HMVEC-Dj Human microvascular endothelial cells, juvenile, dermis	cryo	€ 1.188,00
121 0143	HMVEC-Da Human microvascular endothelial cells, adult, dermis	cryo	€ 1.122,00
121 0144	HMVEC-L Human microvascular endothelial cells, lung	cryo	€ 1.364,00
121 0151	HAOEC Human aortic endothelial cells	cryo	€ 1.393,00
121 0211	HCHON Human chondrocytes	cryo	€ 1.159,00
121 0311	HOB Human osteoblasts	cryo	€ 1.006,00
121 0321	HPC Human periost cells	cryo	€ 1.006,00
121 0411	HFIB-D Human fibroblasts, dermis	cryo	€ 382,00
121 0412	HFIB-G Human fibroblasts, gingiva	cryo	€ 382,00
121 0511	HKER-F Human keratinocytes, foreskin	cryo	€ 681,00
121 0512	HKER-D Human keratinocytes, dermis	cryo	€ 499,00
121 0522	HMEL-F Human melanocytes, foreskin	cryo	€ 652,00
121 0611	HUASMC Human umbilical artery smooth muscle cells	cryo	€ 923,00
121 0612	HCASMC Human coronary artery smooth muscle cells	cryo	€ 1.373,00
121 0613	HPASMC Human pulmonary artery smooth muscle cells	cryo	€ 1.401,00
121 0614	HAOSMC Human aortic smooth muscle cells	cryo	€ 1.375,00
121 0631	HUSMC Human urothelial smooth muscle cells	cryo	€ 1.364,00
121 0632	HBSMC Human bronchial smooth muscle cells	cryo	€ 1.417,00
121 0633	HTSMC Human tracheal smooth muscle cells	cryo	€ 1.417,00
121 0691	HSKMC Human skeletal muscle cells	cryo	€ 1.096,00
121 0711	HNEPC Human nasal epithelial cells	cryo	€ 1.108,00
121 0712	HBEPc Human bronchial epithelial cells	cryo	€ 1.159,00
121 0713	HTEPC Human tracheal epithelial cells	cryo	€ 1.159,00
121 0714	HSAEPC Human small airway epithelial cells	cryo	€ 1.328,00
121 0721	HUEPC Human urothelial epithelial cells	cryo	€ 1.058,00
121 0731	HMEPC Human mammary epithelial cells	cryo	€ 1.058,00
121 0911	HMSC-bm	cryo	€ 1.497,00
122 0133	BAEC Bovine aortic endothelial cells	cryo	€ 517,00
122 0211	BCHON Bovine chondrocytes	cryo	€ 246,00
123 0311	OOB Oovine osteoblasts	cryo	€ 668,00
200 0101	Endothelial cell growth medium, basal	basal	€ 114,00
201 0111	Endothelial cell growth medium	FCS	€ 158,00
202 0101	Endothelial cell growth medium	HuS	€ 250,00
211 0101	Endothelial cell growth medium	FCS-kit	€ 166,00
212 0101	Endothelial cell growth medium	HuS-kit	€ 258,00
201 1101	Endothelial cell growth medium, advanced	FCS	€ 164,00
202 1101	Endothelial cell growth medium, advanced	HuS	€ 256,00
211 1101	Endothelial cell growth medium, advanced	FCS-kit	€ 171,00
212 1101	Endothelial cell growth medium, advanced	HuS-kit	€ 263,00
200 0102	Microvascular endothelial cell growth medium, basal	basal	€ 144,00
201 0112	Microvascular endothelial cell growth medium	FCS	€ 171,00
202 0102	Microvascular endothelial cell growth medium	HuS	€ 263,00
211 0102	Microvascular endothelial cell growth medium	FCS-kit	€ 178,00
212 0102	Microvascular endothelial cell growth medium	HuS-kit	€ 270,00
201 1102	Microvascular endothelial cell growth medium, advanced	FCS	€ 182,00
202 1102	Microvascular endothelial cell growth medium, advanced	HuS	€ 276,00
211 1102	Microvascular endothelial cell growth medium, advanced	FCS-kit	€ 190,00
212 1102	Microvascular endothelial cell growth medium, advanced	HuS-kit	€ 283,00
200 0201	Chondrocyte growth medium, basal	basal	€ 201,00
200 1201	Chondrocyte growth medium, basal, advanced	basal-a	€ 212,00
201 0201	Chondrocyte growth medium	FCS	€ 230,00
202 0201	Chondrocyte growth medium	HuS	€ 307,00
201 1201	Chondrocyte growth medium, advanced	FCS	€ 304,00
202 1201	Chondrocyte growth medium, advanced	HuS	€ 381,00
200 0301	Osteoblast growth medium, basal	basal	€ 201,00
200 1301	Osteoblast growth medium, basal, advanced	basal-a	€ 212,00
201 0301	Osteoblast growth medium	FCS	€ 230,00
202 0301	Osteoblast growth medium	HuS	€ 307,00
201 1301	Osteoblast growth medium, advanced	FCS	€ 304,00
202 1301	Osteoblast growth medium, advanced	HuS	€ 381,00
200 0401	Fibroblast growth medium, basal	basal	€ 127,00
201 0401	Fibroblast growth medium	FCS	€ 153,00
202 0401	Fibroblast growth medium	HuS	€ 250,00
203 0401	Defined fibroblast maintenance medium	serum-free	€ 164,00
213 0401	Defined fibroblast maintenance medium	serum-free kit	€ 171,00
200 0501	Keratinocyte growth medium, basal	basal	€ 145,00
203 0511	Keratinocyte growth medium, advanced	serum-free	€ 219,00
200 0502	Melanocyte growth medium, basal	basal	€ 178,00
203 0502	Melanocyte growth medium	serum-free	€ 208,00
213 0502	Melanocyte growth medium	serum-free kit	€ 215,00
200 0601	Smooth muscle cell growth medium, basal	basal	€ 182,00
201 0601	Smooth muscle cell growth medium	FCS	€ 212,00
202 0601	Smooth muscle cell growth medium	HuS	€ 302,00
211 0601	Smooth muscle cell growth medium	FCS-kit	€ 219,00
212 0601	Smooth muscle cell growth medium	HuS-kit	€ 309,00
200 0602	Skeletal muscle cell growth medium, basal	basal	€ 182,00

201 0602	Skeletal muscle cell growth medium	FCS	€ 212,00
202 0602	Skeletal muscle cell growth medium	HuS	€ 302,00
211 0602	Skeletal muscle cell growth medium	FCS-kit	€ 219,00
212 0602	Skeletal muscle cell growth medium	HuS-kit	€ 309,00
203 0603	Skeletal muscle cell differentiation medium	serum-free	€ 182,00
213 0603	Skeletal muscle cell differentiation medium	serum-free kit	€ 190,00
200 0701	Airway epithelial cell growth medium, basal	basal	€ 316,00
203 0701	Airway epithelial cell growth medium	serum-free	€ 337,00
200 0702	Urothelial cell growth medium, basal	basal	€ 230,00
203 0702	Urothelial cell growth medium	serum-free	€ 259,00
200 0703	Mammary epithelial cell growth medium, basal	basal	€ 145,00
203 0703	Mammary epithelial cell growth medium	serum-free	€ 259,00
200 0901	hMSC proliferation medium, basal	basal	€ 180,00
201 0901	hMSC proliferation medium	FCS	€ 289,00
211 0901	hMSC proliferation medium	FCS-kit	€ 298,00
200 0902	hMSC chondrogenesis induction medium, basal	basal	€ 237,00
203 0902	hMSC chondrogenesis induction medium	serum-free	€ 482,00
213 0902	hMSC chondrogenesis induction medium	serum-free kit	€ 491,00
200 0903	hMSC osteogenesis induction medium, basal	basal	€ 199,00
201 0903	hMSC osteogenesis induction medium	FCS	€ 346,00
211 0903	hMSC osteogenesis induction medium	FCS-kit	€ 357,00
200 0904	hMSC adipogenesis induction medium, basal	basal	€ 199,00
201 0904	hMSC adipogenesis induction medium	FCS	€ 346,00
211 0904	hMSC adipogenesis induction medium	FCS-kit	€ 357,00
200 1001	Cancer stem cell medium, basal	basal	€ 219,00
213 1001	Cancer stem cell medium (BIT-100)	serum-free	€ 493,00
204 0001	50 ml PBS + 25 ml Tryp./EDTA + 25 ml neutral.sol. (with FCS)	Passage kit 1	€ 57,00
204 0002	50 ml PBS + 25 ml Tryp./EDTA + 25 ml neutral.sol. (serum-free)	Passage kit 2	€ 68,00
204 0003	50 ml PBS + 25 ml Dispase II solution	Passage kit 3	€ 77,00
204 0101	Cryo solution, 125 ml (serum-free)	Cryo-SFM	€ 230,00
204 0102	Cryo solution, 30 ml (serum-free)	Cryo-SFM	€ 75,00
204 3100	BIT-100 supplement		€ 394,00
215 0101	Supplement kit for endothelial cell growth medium	FCS-kit	€ 101,00
216 0101	Supplement kit for endothelial cell growth medium	HuS-kit	€ 178,00
215 1101	Supplement kit for endothelial cell growth medium, advanced	FCS-kit	€ 125,00
216 1101	Supplement kit for endothelial cell growth medium, advanced	HuS-kit	€ 221,00
215 0102	Supplement kit for microvascular endothelial cell growth medium	FCS-kit	€ 132,00
216 0102	Supplement kit for microvascular endothelial cell growth medium	HuS-kit	€ 228,00
215 1102	Supplement kit for microvascular endothelial cell growth medium, advanced	FCS-kit	€ 144,00
216 1102	Supplement kit for microvascular endothelial cell growth medium, advanced	HuS-kit	€ 241,00
217 0401	Supplement kit for defined fibroblast maintenance medium	serum-free kit	€ 114,00
217 0502	Supplement kit for melanocyte growth medium	serum-free kit	€ 169,00
215 0601	Supplement kit for smooth muscle cell growth medium	FCS-kit	€ 153,00
216 0601	Supplement kit for smooth muscle cell growth medium	HuS-kit	€ 250,00
215 0602	Supplement kit for skeletal muscle cell growth medium	FCS-kit	€ 153,00
216 0602	Supplement kit for skeletal muscle cell growth medium	HuS-kit	€ 250,00
217 0603	Supplement kit for skeletal muscle cell differentiation medium	serum-free kit	€ 153,00
1165 9500 05	4-1BB Ligand - Human, E.Coli cf	5 µg	€ 158,00
1165 9500 20	4-1BB Ligand - Human, E.Coli cf	20 µg	€ 328,00
1167 9500 05	4-1BB Receptor - Human, E.Coli cf	5 µg	€ 158,00
1167 9500 20	4-1BB Receptor - Human, E.Coli cf	20 µg	€ 293,00
1100 9500 02	Activin A - Human, E.Coli cf	2 µg	€ 158,00
1100 9500 10	Activin A - Human, E.Coli cf	10 µg	€ 315,00
1100 9520 01	Activin A - Human, Insect cells	1 µg	€ 158,00
1100 9520 05	Activin A - Human, Insect cells	5 µg	€ 315,00
1101 9520 01	Activin B - Human, Insect cells	1 µg	€ 158,00
1101 9520 05	Activin B - Human, Insect cells	5 µg	€ 315,00
1105 9520 05	Adiponectin (Acrp30) - Human, Insect cells	5 µg	€ 158,00
1105 9520 25	Adiponectin (Acrp30) - Human, Insect cells	25 µg	€ 304,00
1105 9550 02	Adiponectin (Acrp30) gly - Human, HEK	2 µg	€ 203,00
1105 9550 10	Adiponectin (Acrp30) gly - Human, HEK	10 µg	€ 293,00
1105 9650 02	Adiponectin (Acrp30) gly - Murine, HEK	2 µg	
1105 9650 10	Adiponectin (Acrp30) gly - Murine, HEK	10 µg	€ 293,00
1105 9500 10	Adiponectin (Acrp30) His-Tag - Human, E.Coli cf	10 µg	€ 203,00
1105 9500 50	Adiponectin (Acrp30) His-Tag - Human, E.Coli cf	50 µg	€ 328,00
1106 9550 02	Adiponectin (Acrp30) Trimer, Flag-Tag - Human, HEK	2 µg	€ 203,00
1106 9550 10	Adiponectin (Acrp30) Trimer, Flag-Tag - Human, HEK	10 µg	€ 293,00
1106 9650 02	Adiponectin (Acrp30) Trimer, Flag-Tag - Murine, HEK	2 µg	€ 203,00
1106 9650 10	Adiponectin (Acrp30) Trimer, Flag-Tag - Murine, HEK	10 µg	€ 293,00
1105 9600 20	Adiponectin (Acrp30), 0-4°C - Murine, E.Coli cf	20 µg	€ 203,00
1105 9601 00	Adiponectin (Acrp30), 0-4°C - Murine, E.Coli cf	100 µg	€ 328,00
1109 9600 05	Adiponectin (Acrp30), His-Tag, liquid - Murine, E.Coli cf	5 µg	€ 203,00
1109 9600 25	Adiponectin (Acrp30), His-Tag, liquid - Murine, E.Coli cf	25 µg	€ 328,00
1109 9500 02	Adiponectin, Globular, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1109 9500 10	Adiponectin, Globular, His-Tag - Human, E.Coli cf	10 µg	€ 328,00
1351 9501 00	AFABP-4 (FABP4) - Human, E.Coli cf	100 µg	€ 664,00
1119 9501 00	AGRP, His-Tag - Human, E.Coli cf	100 µg	€ 688,00
1110 9500 05	AITRL - Human, E.Coli cf	5 µg	€ 158,00
1110 9500 20	AITRL - Human, E.Coli cf	20 µg	€ 315,00

1121 9590 05	ANG-1 (HeLa cells) - Human, Natural	5 µg	€ 158,00
1121 9590 20	ANG-1 (HeLa cells) - Human, Natural	20 µg	€ 315,00
1116 9520 05	Angiopoietin-2 - Human, Insect cells	5 µg	€ 203,00
1116 9520 20	Angiopoietin-2 - Human, Insect cells	20 µg	€ 463,00
1117 9500 02	Angiopoietin-like Protein 3, His Tag - Human, E.Coli cf	2 µg	€ 203,00
1117 9500 10	Angiopoietin-like Protein 3, His Tag - Human, E.Coli cf	10 µg	€ 293,00
1118 9500 02	Angiopoietin-like Protein 4, His Tag - Human, E.Coli cf	2 µg	€ 203,00
1118 9500 10	Angiopoietin-like Protein 4, His Tag - Human, E.Coli cf	10 µg	€ 293,00
1984 9191 88	Apo Transferrin (plasma) - Bovine, Natural	1 g	€ 923,00
1984 9195 66	Apo Transferrin (plasma) - Bovine, Natural	500 mg	€ 563,00
1984 9195 88	Apo Transferrin (plasma) - Bovine, Natural	5 g	
1984 9591 88	Apo Transferrin (plasma) - Human, Natural	1 g	€ 923,00
1984 9595 66	Apo Transferrin (plasma) - Human, Natural	500 mg	€ 563,00
1984 9595 88	Apo Transferrin (plasma) - Human, Natural	5 g	
1130 9500 20	APO-A1 - Human, E.Coli cf	20 µg	€ 158,00
1130 9501 00	APO-A1 - Human, E.Coli cf	100 µg	€ 328,00
1131 9501 00	APO-E2 - Human, E.Coli cf	100 µg	€ 158,00
1131 9505 00	APO-E2 - Human, E.Coli cf	500 µg	€ 328,00
1132 9501 00	APO-E3 - Human, E.Coli cf	100 µg	€ 158,00
1132 9505 00	APO-E3 - Human, E.Coli cf	500 µg	€ 328,00
1133 9501 00	APO-E4 - Human, E.Coli cf	100 µg	€ 158,00
1133 9505 00	APO-E4 - Human, E.Coli cf	500 µg	€ 328,00
1140 9550 02	Apolipoprotein-J (Apo-J) / Clusterin - Human, HEK	2 µg	€ 203,00
1140 9550 10	Apolipoprotein-J (Apo-J) / Clusterin - Human, HEK	10 µg	€ 328,00
1140 9700 02	Apolipoprotein-J (Apo-J) / Clusterin - Rat, E.Coli cf	2 µg	€ 203,00
1140 9700 10	Apolipoprotein-J (Apo-J) / Clusterin - Rat, E.Coli cf	10 µg	€ 293,00
1135 9500 10	Apo-SAA - Human, E.Coli cf	10 µg	€ 158,00
1135 9500 50	Apo-SAA - Human, E.Coli cf	50 µg	€ 328,00
1137 9500 10	Apo-SAA1 - Human, E.Coli cf	10 µg	€ 158,00
1137 9500 50	Apo-SAA1 - Human, E.Coli cf	50 µg	€ 315,00
1145 9600 05	APRIL - Murine, E.Coli cf	5 µg	€ 158,00
1145 9600 20	APRIL - Murine, E.Coli cf	20 µg	€ 328,00
1145 9520 02	APRIL (InCs) - Human, Insect cells	2 µg	€ 158,00
1145 9520 10	APRIL (InCs) - Human, Insect cells	10 µg	€ 328,00
1150 9500 05	Artemin - Human, E.Coli cf	5 µg	€ 158,00
1150 9500 20	Artemin - Human, E.Coli cf	20 µg	€ 315,00
1160 9500 05	BAFF (BLYS) - Human, E.Coli cf	5 µg	€ 158,00
1160 9500 20	BAFF (BLYS) - Human, E.Coli cf	20 µg	€ 293,00
1162 9500 10	BAFF Receptor - Human, E.Coli cf	10 µg	€ 158,00
1162 9500 50	BAFF Receptor - Human, E.Coli cf	50 µg	€ 328,00
1170 9600 05	BCA-1 / BLC / CXCL13 - Murine, E.Coli cf	5 µg	€ 158,00
1170 9600 20	BCA-1 / BLC / CXCL13 - Murine, E.Coli cf	20 µg	€ 328,00
1170 9500 05	BCA-1 / CXCL13 - Human, E.Coli cf	5 µg	€ 158,00
1170 9500 20	BCA-1 / CXCL13 - Human, E.Coli cf	20 µg	€ 328,00
2460 9500 02	BCL-2 (minus BH4 domain) - Human, E.Coli cf	2 µg	€ 203,00
2460 9500 10	BCL-2 (minus BH4 domain) - Human, E.Coli cf	10 µg	€ 328,00
1175 9500 05	BCMA - Human, E.Coli cf	5 µg	€ 158,00
1175 9500 20	BCMA - Human, E.Coli cf	20 µg	€ 328,00
1180 9500 05	BD-1 (36aa) - Human, E.Coli cf	5 µg	€ 158,00
1180 9500 20	BD-1 (36aa) - Human, E.Coli cf	20 µg	€ 328,00
1181 9500 05	BD-1 (47aa) - Human, E.Coli cf	5 µg	€ 158,00
1181 9500 20	BD-1 (47aa) - Human, E.Coli cf	20 µg	€ 328,00
1182 9500 05	BD-2 - Human, E.Coli cf	5 µg	€ 158,00
1182 9500 20	BD-2 - Human, E.Coli cf	20 µg	€ 328,00
1183 9500 05	BD-3 - Human, E.Coli cf	5 µg	€ 158,00
1183 9500 20	BD-3 - Human, E.Coli cf	20 µg	€ 328,00
1184 9500 05	BD-4 - Human, E.Coli cf	5 µg	€ 158,00
1184 9500 20	BD-4 - Human, E.Coli cf	20 µg	€ 315,00
1185 9500 02	BDNF - Human, E.Coli cf	2 µg	€ 158,00
1185 9500 10	BDNF - Human, E.Coli cf	10 µg	€ 293,00
1190 9100 02	Betacellulin - Bovine, E.Coli cf	2 µg	€ 203,00
1190 9100 10	Betacellulin - Bovine, E.Coli cf	10 µg	€ 293,00
1190 9500 05	Betacellulin - Human, E.Coli cf	5 µg	€ 158,00
1190 9500 20	Betacellulin - Human, E.Coli cf	20 µg	€ 293,00
1221 9501 00	Beta-Trace Protein (BTP), His Tag - Human, E.Coli cf	100 µg	€ 810,00
1193 9520 10	BMP receptor-1A, soluble - Human, Insect cells	10 µg	€ 328,00
1193 9521 00	BMP receptor-1A, soluble - Human, Insect cells	100 µg	€ 495,00
1205 9500 10	BMP-13 / CDMP-2 / GDF-6 - Human, E.Coli cf	10 µg	€ 158,00
1205 9500 50	BMP-13 / CDMP-2 / GDF-6 - Human, E.Coli cf	50 µg	€ 328,00
1195 9500 02	BMP-2 - Human, E.Coli cf	2 µg	€ 158,00
1195 9500 10	BMP-2 - Human, E.Coli cf	10 µg	€ 293,00
1196 9500 02	BMP-2 precursor - Human, E.Coli cf	2 µg	€ 203,00
1196 9500 10	BMP-2 precursor - Human, E.Coli cf	10 µg	€ 328,00
1197 9500 10	BMP-4 - Human, E.Coli cf	10 µg	€ 328,00
1197 9500 02	BMP-4 (Monomer) - Human, E.Coli cf	2 µg	€ 203,00
1199 9500 02	BMP-6 - Human, E.Coli cf	2 µg	€ 158,00
1199 9500 10	BMP-6 - Human, E.Coli cf	10 µg	€ 328,00
1200 9540 02	BMP-7 / OP-1 (CHO) - Human, CHO	2 µg	€ 158,00
1200 9540 10	BMP-7 / OP-1 (CHO) - Human, CHO	10 µg	€ 304,00

1200 9500 02	BMP-7 / OP-1 (EC) - Human, E.Coli cf	2 µg	€ 203,00
1200 9500 10	BMP-7 / OP-1 (EC) - Human, E.Coli cf	10 µg	€ 328,00
1220 9500 05	BRAK / CXCL14 - Human, E.Coli cf	5 µg	€ 158,00
1220 9500 20	BRAK / CXCL14 - Human, E.Coli cf	20 µg	€ 328,00
1215 9500 02	B-Type Natriuretic Protein (BNP) - Human, E.Coli cf	2 µg	€ 203,00
1215 9500 10	B-Type Natriuretic Protein (BNP) - Human, E.Coli cf	10 µg	€ 328,00
1225 9600 02	C-10 (CCL6) - Murine, E.Coli cf	2 µg	€ 158,00
1225 9600 10	C-10 (CCL6) - Murine, E.Coli cf	10 µg	€ 293,00
1230 9500 02	Cardiotrophin-1 - Human, E.Coli cf	2 µg	€ 158,00
1230 9500 10	Cardiotrophin-1 - Human, E.Coli cf	10 µg	€ 315,00
1230 9600 02	Cardiotrophin-1 - Murine, E.Coli cf	2 µg	€ 158,00
1230 9600 10	Cardiotrophin-1 - Murine, E.Coli cf	10 µg	€ 328,00
1231 9500 02	Cardiotrophin-1,His Tag - Human, E.Coli cf	2 µg	€ 203,00
1231 9500 10	Cardiotrophin-1,His Tag - Human, E.Coli cf	10 µg	€ 328,00
1260 9500 05	CD105 / Endoglin, soluble - Human, E.Coli cf	5 µg	€ 484,00
1260 9500 10	CD105 / Endoglin, soluble - Human, E.Coli cf	10 µg	€ 844,00
1260 9520 05	CD105 / Endoglin, soluble - Human, Insect cells	5 µg	€ 169,00
1260 9520 25	CD105 / Endoglin, soluble - Human, Insect cells	25 µg	€ 508,00
1260 9620 05	CD105 / Endoglin, soluble - Murine, Insect cells	5 µg	€ 124,00
1260 9620 25	CD105 / Endoglin, soluble - Murine, Insect cells	25 µg	€ 508,00
1239 9550 10	CD14 soluble - Human, HEK	10 µg	€ 158,00
1239 9550 50	CD14 soluble - Human, HEK	50 µg	€ 315,00
1240 9540 05	CD22, soluble - Human, CHO	5 µg	€ 158,00
1240 9540 20	CD22, soluble - Human, CHO	20 µg	€ 328,00
1241 9500 05	CD23, soluble - Human, E.Coli cf	5 µg	€ 158,00
1241 9500 20	CD23, soluble - Human, E.Coli cf	20 µg	€ 315,00
1234 9500 02	CD4 (1-150), liquid - Human, E.Coli cf	2 µg	€ 394,00
1234 9500 05	CD4 (1-150), liquid - Human, E.Coli cf	5 µg	€ 553,00
1234 9500 10	CD4 (1-150), liquid - Human, E.Coli cf	10 µg	€ 844,00
1237 9500 05	CD4 (125-202) - Human, E.Coli cf	5 µg	€ 203,00
1237 9500 20	CD4 (125-202) - Human, E.Coli cf	20 µg	€ 328,00
1238 9500 05	CD4 (203-317) - Human, E.Coli cf	5 µg	€ 203,00
1238 9500 20	CD4 (203-317) - Human, E.Coli cf	20 µg	€ 328,00
1233 9500 02	CD4 (26-226), liquid - Human, E.Coli cf	2 µg	€ 394,00
1233 9500 05	CD4 (26-226), liquid - Human, E.Coli cf	5 µg	€ 553,00
1233 9500 10	CD4 (26-226), liquid - Human, E.Coli cf	10 µg	€ 844,00
1232 9500 02	CD4 (411-459), liquid - Human, E.Coli cf	2 µg	€ 394,00
1232 9500 05	CD4 (411-459), liquid - Human, E.Coli cf	5 µg	€ 553,00
1232 9500 10	CD4 (411-459), liquid - Human, E.Coli cf	10 µg	€ 844,00
1235 9520 02	CD4, soluble, liquid - Human, Insect cells	2 µg	€ 203,00
1235 9520 10	CD4, soluble, liquid - Human, Insect cells	10 µg	€ 328,00
1250 9500 10	CD40-Ligand, soluble / TRAP - Human, E.Coli cf	10 µg	€ 158,00
1250 9500 50	CD40-Ligand, soluble / TRAP - Human, E.Coli cf	50 µg	€ 293,00
1250 9600 05	CD40-Ligand, soluble / TRAP - Murine, E.Coli cf	5 µg	€ 158,00
1250 9600 25	CD40-Ligand, soluble / TRAP - Murine, E.Coli cf	25 µg	€ 293,00
1261 9551 00	Clusterin / Apo-J, Flag Tag - Human, HEK	100 µg	€ 1.463,00
1262 9701 00	Clusterin / Apo-J, His Tag - Rat, E.Coli cf	100 µg	€ 664,00
1280 9500 05	CNTF / Ciliary Neurotrophic Factor - Human, E.Coli cf	5 µg	€ 158,00
1280 9500 20	CNTF / Ciliary Neurotrophic Factor - Human, E.Coli cf	20 µg	€ 293,00
1280 9700 05	CNTF / Ciliary Neurotrophic Factor - Rat, E.Coli cf	5 µg	€ 158,00
1280 9700 25	CNTF / Ciliary Neurotrophic Factor - Rat, E.Coli cf	25 µg	€ 328,00
1295 9500 05	CTACK / CCL27 - Human, E.Coli cf	5 µg	€ 158,00
1295 9500 20	CTACK / CCL27 - Human, E.Coli cf	20 µg	€ 328,00
1295 9600 05	CTACK / CCL27 - Murine, E.Coli cf	5 µg	€ 158,00
1295 9600 20	CTACK / CCL27 - Murine, E.Coli cf	20 µg	€ 328,00
1302 9500 05	CTGF (182-250aa) - Human, E.Coli cf	5 µg	€ 203,00
1302 9500 20	CTGF (182-250aa) - Human, E.Coli cf	20 µg	€ 328,00
1300 9500 05	CTGF (98aa) - Human, E.Coli cf	5 µg	€ 158,00
1300 9500 20	CTGF (98aa) - Human, E.Coli cf	20 µg	€ 293,00
1301 9500 02	CTGF (His-Tag, FP) - Human, E.Coli cf	2 µg	€ 203,00
1301 9500 10	CTGF (His-Tag, FP) - Human, E.Coli cf	10 µg	€ 293,00
1305 9500 05	CTGFL / Wisp-2 - Human, E.Coli cf	5 µg	€ 158,00
1305 9500 20	CTGFL / Wisp-2 - Human, E.Coli cf	20 µg	€ 328,00
1310 9520 10	CTLA-4 - Human, Insect cells	10 µg	€ 203,00
1310 9520 50	CTLA-4 - Human, Insect cells	50 µg	€ 328,00
1315 9500 05	CXCL16 - Human, E.Coli cf	5 µg	€ 158,00
1315 9500 25	CXCL16 - Human, E.Coli cf	25 µg	€ 328,00
1315 9600 05	CXCL16 - Murine, E.Coli cf	5 µg	€ 158,00
1315 9600 25	CXCL16 - Murine, E.Coli cf	25 µg	€ 328,00
1320 9500 05	CYR61 - Human, E.Coli cf	5 µg	€ 158,00
1320 9500 20	CYR61 - Human, E.Coli cf	20 µg	€ 328,00
1323 9701 00	Cystatin C, His-Tag - Rat, E.Coli cf	100 µg	€ 688,00
1322 9591 00	Cystatin C, Native Protein - Human, Natural	100 µg	€ 360,00
1316 9550 02	DKK-1 (293 cells) - Human, HEK	2 µg	€ 158,00
1316 9550 10	DKK-1 (293 cells) - Human, HEK	10 µg	€ 304,00
2242 9550 05	DLL-1 soluble (HEK 293 cells) - Human, HEK	5 µg	€ 158,00
2242 9550 25	DLL-1 soluble (HEK 293 cells) - Human, HEK	25 µg	€ 304,00
2245 9550 05	DLL-4 soluble - Human, HEK	5 µg	€ 158,00
2245 9550 25	DLL-4 soluble - Human, HEK	25 µg	€ 304,00

1319 9196 99	ECGF - Bovine, Natural	6000 µg	€ 169,00
1319 9296 99	ECGF - Porcine, Natural	6000 µg	€ 169,00
1319 9193 08	ECGF (brain) - Bovine, Natural	5x6,000 µg	€ 484,00
1319 9293 08	ECGF (brain) - Porcine, Natural	5x6,000 µg	€ 484,00
1318 9196 99	ECGF + Heparin - Bovine, Natural	6000 µg	€ 169,00
1318 9296 99	ECGF + Heparin - Porcine, Natural	6000 µg	€ 169,00
1318 9193 08	ECGF + Heparin (brain) - Bovine, Natural	5x6,000 µg	€ 508,00
1318 9293 08	ECGF + Heparin (brain) - Porcine, Natural	5x6,000 µg	€ 508,00
1324 9501 00	EFABP (FABP5) - Human, E.Coli cf	100 µg	€ 664,00
1325 9501 00	EGF - Human, E.Coli cf	100 µg	€ 158,00
1325 9505 00	EGF - Human, E.Coli cf	500 µg	€ 293,00
1325 9601 00	EGF - Murine, E.Coli cf	100 µg	€ 158,00
1325 9605 00	EGF - Murine, E.Coli cf	500 µg	€ 315,00
1325 9700 20	EGF - Rat, E.Coli cf	20 µg	€ 158,00
1325 9701 00	EGF - Rat, E.Coli cf	100 µg	€ 315,00
1325 9531 00	EGF (Pichia pastoris) - Human, Yeast	100 µg	€ 203,00
1325 9535 00	EGF (Pichia pastoris) - Human, Yeast	500 µg	€ 328,00
1327 9500 20	EGF 21-Leu - Human, E.Coli cf	20 µg	€ 203,00
1327 9501 00	EGF 21-Leu - Human, E.Coli cf	100 µg	€ 328,00
2290 9520 02	EGFR (InCs) - Human, Insect cells	2 µg	€ 203,00
2290 9520 10	EGFR (InCs) - Human, Insect cells	10 µg	€ 328,00
2100 9520 25	EGFR soluble - Human, Insect cells	25 µg	€ 673,00
2295 9520 01	EGFR, GST-Tag, liquid (InCs) - Human, Insect cells	1 µg	€ 293,00
2295 9520 05	EGFR, GST-Tag, liquid (InCs) - Human, Insect cells	5 µg	€ 765,00
2290 9500 02	EGFR, liquid - Human, E.Coli cf	2 µg	€ 383,00
2290 9500 05	EGFR, liquid - Human, E.Coli cf	5 µg	€ 585,00
1326 9500 05	EG-VEGF / Prokineticin-1 - Human, E.Coli cf	5 µg	€ 158,00
1326 9500 20	EG-VEGF / Prokineticin-1 - Human, E.Coli cf	20 µg	€ 315,00
1330 9500 05	EMAP-II - Human, E.Coli cf	5 µg	€ 158,00
1330 9500 20	EMAP-II - Human, E.Coli cf	20 µg	€ 315,00
1335 9500 05	ENA-78 / CXCL5 (5-78aa) - Human, E.Coli cf	5 µg	€ 158,00
1335 9500 20	ENA-78 / CXCL5 (5-78aa) - Human, E.Coli cf	20 µg	€ 315,00
1337 9500 05	ENA-78 / CXCL5 (8-78aa) - Human, E.Coli cf	5 µg	€ 158,00
1337 9500 20	ENA-78 / CXCL5 (8-78aa) - Human, E.Coli cf	20 µg	€ 328,00
1331 9500 20	Endostatin - Human, E.Coli cf	20 µg	€ 158,00
1331 9501 00	Endostatin - Human, E.Coli cf	100 µg	€ 315,00
1343 9500 05	Eotaxin-2 / CCL24 - Human, E.Coli cf	5 µg	€ 158,00
1343 9500 20	Eotaxin-2 / CCL24 - Human, E.Coli cf	20 µg	€ 328,00
1343 9600 05	Eotaxin-2 / CCL24 - Murine, E.Coli cf	5 µg	€ 158,00
1343 9600 20	Eotaxin-2 / CCL24 - Murine, E.Coli cf	20 µg	€ 328,00
1344 9500 05	Eotaxin-3 / CCL26 - Human, E.Coli cf	5 µg	€ 158,00
1344 9500 20	Eotaxin-3 / CCL26 - Human, E.Coli cf	20 µg	€ 328,00
1348 9500 05	Epigen / EPG - Human, E.Coli cf	5 µg	€ 158,00
1348 9500 25	Epigen / EPG - Human, E.Coli cf	25 µg	€ 304,00
1352 9500 05	Epiregulin - Human, E.Coli cf	5 µg	€ 158,00
1352 9500 25	Epiregulin - Human, E.Coli cf	25 µg	€ 304,00
1346 9540 05	EPO-a - Human, CHO	5 µg	€ 193,00
1346 9540 50	EPO-a - Human, CHO	50 µg	€ 328,00
1345 9540 02	EPO-a-Fc - Human, CHO	2 µg	€ 193,00
1345 9540 10	EPO-a-Fc - Human, CHO	10 µg	€ 328,00
2250 9500 20	Exendin-4 - Human, E.Coli cf	20 µg	€ 203,00
2250 9501 00	Exendin-4 - Human, E.Coli cf	100 µg	€ 328,00
1350 9500 05	Exodus-2 / CCL21 - Human, E.Coli cf	5 µg	€ 158,00
1350 9500 20	Exodus-2 / CCL21 - Human, E.Coli cf	20 µg	€ 315,00
1350 9600 05	Exodus-2 / CCL21 - Murine, E.Coli cf	5 µg	€ 158,00
1350 9600 20	Exodus-2 / CCL21 - Murine, E.Coli cf	20 µg	€ 328,00
1355 9540 02	Fas Ligand soluble - Human, CHO	2 µg	€ 158,00
1355 9540 10	Fas Ligand soluble - Human, CHO	10 µg	€ 328,00
1356 9500 05	Fas Receptor - Human, E.Coli cf	5 µg	€ 158,00
1356 9500 20	Fas Receptor - Human, E.Coli cf	20 µg	€ 328,00
1357 9591 00	Fetuin-A (AHSG), Native Protein - Human, Natural	100 µg	€ 463,00
1379 9500 05	FGF-10 - Human, E.Coli cf	5 µg	€ 158,00
1379 9500 25	FGF-10 - Human, E.Coli cf	25 µg	€ 328,00
1380 9500 05	FGF-16 - Human, E.Coli cf	5 µg	€ 158,00
1380 9500 25	FGF-16 - Human, E.Coli cf	25 µg	€ 328,00
1381 9500 05	FGF-17 - Human, E.Coli cf	5 µg	€ 158,00
1381 9500 25	FGF-17 - Human, E.Coli cf	25 µg	€ 328,00
1382 9500 05	FGF-18 - Human, E.Coli cf	5 µg	€ 158,00
1382 9500 25	FGF-18 - Human, E.Coli cf	25 µg	€ 328,00
1383 9500 05	FGF-19 - Human, E.Coli cf	5 µg	€ 158,00
1383 9500 25	FGF-19 - Human, E.Coli cf	25 µg	€ 328,00
1387 9501 00	FGF-19, His-Tag - Human, E.Coli cf	100 µg	€ 778,00
1384 9500 03	FGF-20 - Human, E.Coli cf	3 µg	€ 158,00
1384 9500 15	FGF-20 - Human, E.Coli cf	15 µg	€ 328,00
1388 9500 05	FGF-21 - Human, E.Coli cf	5 µg	€ 158,00
1388 9500 25	FGF-21 - Human, E.Coli cf	25 µg	€ 383,00
1388 9600 02	FGF-21 - Murine, E.Coli cf	2 µg	€ 203,00
1388 9600 10	FGF-21 - Murine, E.Coli cf	10 µg	€ 328,00
1385 9500 10	FGF-21, His-Tag - Human, E.Coli cf	10 µg	€ 203,00

1385 9500 50	FGF-21, His-Tag - Human, E.Coli cf	50 µg	€ 328,00
1385 9600 10	FGF-21, His-Tag - Murine, E.Coli cf	10 µg	€ 328,00
1385 9601 00	FGF-21, His-Tag - Murine, E.Coli cf	100 µg	€ 778,00
1386 9500 02	FGF-22 - Human, E.Coli cf	2 µg	€ 203,00
1386 9500 10	FGF-22 - Human, E.Coli cf	10 µg	€ 328,00
1394 9500 05	FGF-23 - Human, E.Coli cf	5 µg	€ 158,00
1394 9500 20	FGF-23 - Human, E.Coli cf	20 µg	€ 304,00
1389 9500 02	FGF-23, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1389 9500 10	FGF-23, His-Tag - Human, E.Coli cf	10 µg	€ 328,00
1372 9500 05	FGF-4 - Human, E.Coli cf	5 µg	€ 158,00
1372 9500 25	FGF-4 - Human, E.Coli cf	25 µg	€ 328,00
1373 9500 10	FGF-5 - Human, E.Coli cf	10 µg	€ 158,00
1373 9500 50	FGF-5 - Human, E.Coli cf	50 µg	€ 328,00
1374 9500 05	FGF-6 - Human, E.Coli cf	5 µg	€ 158,00
1374 9500 25	FGF-6 - Human, E.Coli cf	25 µg	€ 328,00
1376 9500 05	FGF-8 - Human, E.Coli cf	5 µg	€ 158,00
1376 9500 25	FGF-8 - Human, E.Coli cf	25 µg	€ 328,00
1378 9500 05	FGF-9 - Human, E.Coli cf	5 µg	€ 158,00
1378 9500 20	FGF-9 - Human, E.Coli cf	20 µg	€ 328,00
1378 9600 02	FGF-9 - Murine, E.Coli cf	2 µg	€ 158,00
1378 9600 10	FGF-9 - Murine, E.Coli cf	10 µg	€ 293,00
1378 9520 05	FGF-9 (InCs) - Human, Insect cells	5 µg	€ 169,00
1378 9520 25	FGF-9 (InCs) - Human, Insect cells	25 µg	€ 304,00
1360 9500 10	FGF-acidic - Human, E.Coli cf	10 µg	€ 158,00
1360 9500 50	FGF-acidic - Human, E.Coli cf	50 µg	€ 293,00
1360 9600 10	FGF-acidic - Murine, E.Coli cf	10 µg	€ 158,00
1360 9600 50	FGF-acidic - Murine, E.Coli cf	50 µg	€ 304,00
1360 9520 02	FGF-acidic-Sf9 *4°C - Human, Insect cells	2 µg	€ 203,00
1360 9520 10	FGF-acidic-Sf9 *4°C - Human, Insect cells	10 µg	€ 328,00
1370 9100 10	FGF-basic - Bovine, E.Coli cf	10 µg	€ 203,00
1370 9100 50	FGF-basic - Bovine, E.Coli cf	50 µg	€ 328,00
1370 9600 10	FGF-basic - Murine, E.Coli cf	10 µg	€ 158,00
1370 9600 50	FGF-basic - Murine, E.Coli cf	50 µg	€ 304,00
1370 9700 10	FGF-basic - Rat, E.Coli cf	10 µg	€ 158,00
1370 9700 50	FGF-basic - Rat, E.Coli cf	50 µg	€ 304,00
1370 9520 02	FGF-basic 4°C - Human, Insect cells	2 µg	€ 203,00
1370 9520 10	FGF-basic 4°C - Human, Insect cells	10 µg	€ 328,00
1370 9502 00	FGF-basic; cct-premium - Human, E.Coli cf	200 µg	€ 450,00
1370 9500 10	FGF-basic; cct-premium - Human, E.Coli cf	10 µg	€ 103,00
1370 9500 50	FGF-basic; cct-premium - Human, E.Coli cf	50 µg	€ 248,00
1390 9520 10	FGFR-1 / Fc Chimera - Human, Insect cells	10 µg	€ 148,00
1390 9520 50	FGFR-1 / Fc Chimera - Human, Insect cells	50 µg	€ 418,00
1391 9520 10	FGFR-2 / Fc Chimera - Human, Insect cells	10 µg	€ 148,00
1391 9520 50	FGFR-2 / Fc Chimera - Human, Insect cells	50 µg	€ 418,00
1392 9520 10	FGFR-3 / Fc Chimera - Human, Insect cells	10 µg	€ 148,00
1392 9520 50	FGFR-3 / Fc Chimera - Human, Insect cells	50 µg	€ 418,00
1393 9520 10	FGFR-4 / Fc Chimera - Human, Insect cells	10 µg	€ 148,00
1393 9520 50	FGFR-4 / Fc Chimera - Human, Insect cells	50 µg	€ 418,00
1396 9520 05	Flt-1 (D3), sVEGFR-1 D3 - Human, Insect cells	5 µg	€ 221,00
1396 9520 20	Flt-1 (D3), sVEGFR-1 D3 - Human, Insect cells	20 µg	€ 427,00
1397 9520 05	Flt-1 (D4), sVEGFR-1 D4 - Human, Insect cells	5 µg	€ 221,00
1397 9520 20	Flt-1 (D4), sVEGFR-1 D4 - Human, Insect cells	20 µg	€ 427,00
1398 9520 05	Flt-1 (D5), sVEGFR-1 D5 - Human, Insect cells	5 µg	€ 203,00
1398 9520 20	Flt-1 (D5), sVEGFR-1 D5 - Human, Insect cells	20 µg	€ 394,00
1399 9520 10	Flt-1 (D7)-Fc, sVEGFR-1 D7 - Human, Insect cells	10 µg	€ 169,00
1399 9520 50	Flt-1 (D7)-Fc, sVEGFR-1 D7 - Human, Insect cells	50 µg	€ 439,00
1395 9520 05	Flt-1 (native) sVEGFR-1 - Human, Insect cells	5 µg	€ 193,00
1395 9520 20	Flt-1 (native) sVEGFR-1 - Human, Insect cells	20 µg	€ 328,00
1400 9500 02	flt3-Ligand - Human, E.Coli cf	2 µg	€ 158,00
1400 9500 10	flt3-Ligand - Human, E.Coli cf	10 µg	€ 248,00
1400 9600 02	flt3-Ligand - Murine, E.Coli cf	2 µg	€ 158,00
1400 9600 10	flt3-Ligand - Murine, E.Coli cf	10 µg	€ 304,00
1400 9520 02	flt3-Ligand (InCs) - Human, Insect cells	2 µg	€ 203,00
1400 9520 10	flt3-Ligand (InCs) - Human, Insect cells	10 µg	€ 349,00
1402 9520 05	Flt-4 / sVEGFR-3 - Human, Insect cells	5 µg	€ 169,00
1402 9520 10	Flt-4 / sVEGFR-3 - Human, Insect cells	10 µg	€ 248,00
1402 9520 50	Flt-4 / sVEGFR-3 - Human, Insect cells	50 µg	€ 553,00
1403 9520 10	Flt-4/Fc Chimera, sVEGFR-3 - Human, Insect cells	10 µg	€ 193,00
1403 9520 50	Flt-4/Fc Chimera, sVEGFR-3 - Human, Insect cells	50 µg	€ 493,00
1405 9500 05	Follistatin - Human, E.Coli cf	5 µg	€ 158,00
1405 9500 20	Follistatin - Human, E.Coli cf	20 µg	€ 328,00
1410 9500 05	Fractalkine / CX3CL1 - Human, E.Coli cf	5 µg	€ 158,00
1410 9500 20	Fractalkine / CX3CL1 - Human, E.Coli cf	20 µg	€ 328,00
1410 9700 05	Fractalkine / CX3CL1 - Rat, E.Coli cf	5 µg	€ 158,00
1410 9700 20	Fractalkine / CX3CL1 - Rat, E.Coli cf	20 µg	€ 315,00
2260 9540 75	FSH (CHO) - Human, CHO	75 U	€ 518,00
2260 9541 57	FSH (CHO) - Human, CHO	150 U	€ 855,00
2265 9590 10	FSH (urine) - Human, Natural	10 µg	€ 270,00
2265 9590 50	FSH (urine) - Human, Natural	50 µg	€ 495,00

1415 9600 05	gAcrp30 - Murine, E.Coli cf	5 µg	€ 158,00
1415 9600 25	gAcrp30 - Murine, E.Coli cf	25 µg	€ 328,00
1415 9500 05	gAcrp30 / Adipolean - Human, E.Coli cf	5 µg	€ 158,00
1415 9500 25	gAcrp30 / Adipolean - Human, E.Coli cf	25 µg	€ 328,00
1416 9500 05	gAcrp30 / Adipolean Variant - Human, E.Coli cf	5 µg	€ 158,00
1416 9500 25	gAcrp30 / Adipolean Variant - Human, E.Coli cf	25 µg	€ 328,00
1421 9500 10	Galectin-1 - Human, E.Coli cf	10 µg	€ 158,00
1421 9500 50	Galectin-1 - Human, E.Coli cf	50 µg	€ 328,00
1423 9500 10	Galectin-3 - Human, E.Coli cf	10 µg	€ 158,00
1423 9500 50	Galectin-3 - Human, E.Coli cf	50 µg	€ 328,00
1425 9500 05	GCP-2 / CXCL6 - Human, E.Coli cf	5 µg	€ 158,00
1425 9500 20	GCP-2 / CXCL6 - Human, E.Coli cf	20 µg	€ 328,00
1430 9500 02	G-CSF - Human, E.Coli cf	2 µg	€ 158,00
1430 9500 10	G-CSF - Human, E.Coli cf	10 µg	€ 248,00
1430 9600 02	G-CSF - Murine, E.Coli cf	2 µg	€ 158,00
1430 9600 10	G-CSF - Murine, E.Coli cf	10 µg	€ 293,00
1430 9540 02	G-CSF (CHO) - Human, CHO	2 µg	€ 203,00
1430 9540 10	G-CSF (CHO) - Human, CHO	10 µg	€ 349,00
1429 9500 02	G-CSF, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1429 9500 10	G-CSF, His-Tag - Human, E.Coli cf	10 µg	€ 328,00
1439 9500 05	GDF-11 - Human, E.Coli cf	5 µg	€ 158,00
1439 9500 20	GDF-11 - Human, E.Coli cf	20 µg	€ 315,00
1437 9580 05	GDF-15 / MIC-1 - Human, Other	5 µg	€ 158,00
1437 9580 20	GDF-15 / MIC-1 - Human, Other	20 µg	€ 304,00
1434 9540 02	GDF-2 (CHO) - Human, CHO	2 µg	€ 158,00
1434 9540 10	GDF-2 (CHO) - Human, CHO	10 µg	€ 315,00
1435 9500 05	GDF-3 - Human, E.Coli cf	5 µg	€ 158,00
1435 9500 20	GDF-3 - Human, E.Coli cf	20 µg	€ 328,00
1206 9500 10	GDF-5 / BMP-14 / CDMP-1 - Human, E.Coli cf	10 µg	€ 158,00
1206 9500 50	GDF-5 / BMP-14 / CDMP-1 - Human, E.Coli cf	50 µg	€ 328,00
1725 9500 02	GDF-8 / Myostatin - Human, E.Coli cf	2 µg	€ 158,00
1725 9500 10	GDF-8 / Myostatin - Human, E.Coli cf	10 µg	€ 293,00
1440 9500 02	GDNF - Human, E.Coli cf	2 µg	€ 158,00
1440 9500 10	GDNF - Human, E.Coli cf	10 µg	€ 293,00
1440 9600 02	GDNF - Murine, E.Coli cf	2 µg	€ 158,00
1440 9600 10	GDNF - Murine, E.Coli cf	10 µg	€ 304,00
1440 9700 02	GDNF - Rat, E.Coli cf	2 µg	€ 158,00
1440 9700 10	GDNF - Rat, E.Coli cf	10 µg	€ 304,00
1441 9501 99	GLP-1 - Human, E.Coli cf	1000 µg	€ 304,00
1441 9502 00	GLP-1 - Human, E.Coli cf	200 µg	€ 158,00
1450 9500 05	GM-CSF - Human, E.Coli cf	5 µg	€ 158,00
1450 9500 20	GM-CSF - Human, E.Coli cf	20 µg	€ 304,00
1450 9500 50	GM-CSF - Human, E.Coli cf	50 µg	€ 743,00
1450 9600 05	GM-CSF - Murine, E.Coli cf	5 µg	€ 158,00
1450 9600 20	GM-CSF - Murine, E.Coli cf	20 µg	€ 270,00
1450 9200 02	GM-CSF - Porcine, E.Coli cf	2 µg	€ 203,00
1450 9200 10	GM-CSF - Porcine, E.Coli cf	10 µg	€ 293,00
1450 9700 05	GM-CSF - Rat, E.Coli cf	5 µg	€ 158,00
1450 9700 20	GM-CSF - Rat, E.Coli cf	20 µg	€ 293,00
1450 9520 05	GM-CSF (InCs) - Human, Insect cells	5 µg	€ 248,00
1450 9520 20	GM-CSF (InCs) - Human, Insect cells	20 µg	€ 553,00
1450 9520 50	GM-CSF (InCs) - Human, Insect cells	50 µg	€ 844,00
1450 9530 02	GM-CSF (Pichia pastoris) - Human, Yeast	2 µg	€ 203,00
1450 9530 10	GM-CSF (Pichia pastoris) - Human, Yeast	10 µg	€ 349,00
1450 9000 02	GM-CSF / IL-3-Fusion (PIXY321) - Human, E.Coli cf	2 µg	€ 203,00
1450 9000 10	GM-CSF / IL-3-Fusion (PIXY321) - Human, E.Coli cf	10 µg	€ 349,00
1453 9500 05	GM-CSF, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1453 9500 20	GM-CSF, His-Tag - Human, E.Coli cf	20 µg	€ 349,00
1451 9500 02	GMF-beta - Human, E.Coli cf	2 µg	€ 158,00
1451 9500 10	GMF-beta - Human, E.Coli cf	10 µg	€ 304,00
1452 9620 02	Granzyme B - Murine, Insect cells	2 µg	€ 169,00
1452 9620 10	Granzyme B - Murine, Insect cells	10 µg	€ 328,00
1455 9500 05	GRO / MGSA / CXCL1 - Human, E.Coli cf	5 µg	€ 158,00
1455 9500 25	GRO / MGSA / CXCL1 - Human, E.Coli cf	25 µg	€ 293,00
1455 9700 05	GRO-alpha / KC / CXCL1 - Rat, E.Coli cf	5 µg	€ 158,00
1455 9700 25	GRO-alpha / KC / CXCL1 - Rat, E.Coli cf	25 µg	€ 293,00
1460 9500 02	GRO-beta / CXCL2 - Human, E.Coli cf	2 µg	€ 158,00
1460 9500 10	GRO-beta / CXCL2 - Human, E.Coli cf	10 µg	€ 293,00
1460 9600 05	GRO-beta / MIP-2 / CXCL2 - Murine, E.Coli cf	5 µg	€ 158,00
1460 9600 20	GRO-beta / MIP-2 / CXCL2 - Murine, E.Coli cf	20 µg	€ 293,00
1460 9700 05	GRO-beta / MIP-2 / CXCL2 - Rat, E.Coli cf	5 µg	€ 158,00
1460 9700 25	GRO-beta / MIP-2 / CXCL2 - Rat, E.Coli cf	25 µg	€ 293,00
1462 9500 02	GRO-gamma / CXCL3 - Human, E.Coli cf	2 µg	€ 158,00
1462 9500 10	GRO-gamma / CXCL3 - Human, E.Coli cf	10 µg	€ 293,00
1445 9101 00	Growth Hormone - Bovine, E.Coli cf	100 µg	€ 203,00
1445 9105 00	Growth Hormone - Bovine, E.Coli cf	500 µg	€ 315,00
1445 9001 00	Growth Hormone - Carp, E.Coli cf	100 µg	€ 439,00
1445 9002 00	Growth Hormone - Carp, E.Coli cf	200 µg	€ 598,00
1445 9401 00	Growth Hormone - Chicken, E.Coli cf	100 µg	€ 203,00

1445 9405 00	Growth Hormone - Chicken, E.Coli cf	500 µg	€ 315,00
1442 9001 00	Growth Hormone - Denis, E.Coli cf	100 µg	€ 439,00
1442 9002 00	Growth Hormone - Denis, E.Coli cf	200 µg	€ 598,00
1445 9301 00	Growth Hormone - Gildhead Seabream, E.Coli cf	100 µg	€ 439,00
1445 9302 00	Growth Hormone - Gildhead Seabream, E.Coli cf	200 µg	€ 598,00
1445 9501 00	Growth Hormone - Human, E.Coli cf	100 µg	€ 203,00
1445 9505 00	Growth Hormone - Human, E.Coli cf	500 µg	€ 293,00
1443 9001 00	Growth Hormone - Mai Mai, E.Coli cf	100 µg	€ 439,00
1443 9002 00	Growth Hormone - Mai Mai, E.Coli cf	200 µg	€ 598,00
1445 9901 00	Growth Hormone - Ovine, E.Coli cf	100 µg	€ 203,00
1445 9905 00	Growth Hormone - Ovine, E.Coli cf	500 µg	€ 315,00
1445 9201 00	Growth Hormone - Porcine, E.Coli cf	100 µg	€ 203,00
1445 9205 00	Growth Hormone - Porcine, E.Coli cf	500 µg	€ 315,00
2240 9001 00	Growth Hormone - Rabbit, E.Coli cf	100 µg	€ 439,00
2240 9002 00	Growth Hormone - Rabbit, E.Coli cf	200 µg	€ 598,00
1445 9701 00	Growth Hormone - Rat, E.Coli cf	100 µg	€ 439,00
1445 9702 00	Growth Hormone - Rat, E.Coli cf	200 µg	€ 598,00
1444 9401 00	Growth Hormone Antagonist - Chicken, E.Coli cf	100 µg	€ 439,00
1444 9402 00	Growth Hormone Antagonist - Chicken, E.Coli cf	200 µg	€ 598,00
1444 9901 00	Growth Hormone Antagonist - Ovine, E.Coli cf	100 µg	€ 439,00
1444 9902 00	Growth Hormone Antagonist - Ovine, E.Coli cf	200 µg	€ 598,00
1449 9101 00	Growth Hormone-BP - Bovine, E.Coli cf	100 µg	€ 439,00
1449 9102 00	Growth Hormone-BP - Bovine, E.Coli cf	200 µg	€ 598,00
1449 9501 00	Growth Hormone-BP - Human, E.Coli cf	100 µg	€ 439,00
1449 9502 00	Growth Hormone-BP - Human, E.Coli cf	200 µg	€ 598,00
1449 9901 00	Growth Hormone-BP - Ovine, E.Coli cf	100 µg	€ 439,00
1449 9902 00	Growth Hormone-BP - Ovine, E.Coli cf	200 µg	€ 598,00
3405 9500 10	Human HB-EGF	10 µg	€ 207,00
3405 9500 50	Human HB-EGF	50 µg	€ 356,00
2016 9020 05	HB-VEGF-E - Orv Virus, Insect cells	5 µg	€ 259,00
2016 9020 20	HB-VEGF-E - Orv Virus, Insect cells	20 µg	€ 608,00
1466 9500 02	HCC-1 / CCL14 - Human, E.Coli cf	2 µg	€ 158,00
1466 9500 10	HCC-1 / CCL14 - Human, E.Coli cf	10 µg	€ 293,00
1459 9500 02	HCC-1(66aa) - Human, E.Coli cf	2 µg	€ 158,00
1459 9500 10	HCC-1(66aa) - Human, E.Coli cf	10 µg	€ 304,00
1467 9500 10	Heregulin beta-1 / Neuregulin-1 - Human, E.Coli cf	10 µg	€ 158,00
1467 9500 50	Heregulin beta-1 / Neuregulin-1 - Human, E.Coli cf	50 µg	€ 328,00
1464 9501 00	Herstatin - Human, E.Coli cf	100 µg	€ 688,00
1468 9520 02	HGF - Human, Insect cells	2 µg	€ 158,00
1468 9520 10	HGF - Human, Insect cells	10 µg	€ 293,00
1468 9540 02	HGF (CHO) - Human, CHO	2 µg	€ 203,00
1468 9540 10	HGF (CHO) - Human, CHO	10 µg	€ 349,00
2790 9520 05	HGF (InCs) - Human, Insect cells	5 µg	€ 169,00
2790 9520 25	HGF (InCs) - Human, Insect cells	25 µg	€ 630,00
1468 9290 10	HGF promoting - Porcine, Natural	10 µg	€ 328,00
1468 9290 02	HGF promoting (liver) - Porcine, Natural	2 µg	€ 203,00
1983 9191 88	Holo Transferrin (plasma) - Bovine, Natural	1g	€ 923,00
1983 9195 66	Holo Transferrin (plasma) - Bovine, Natural	500 mg	€ 563,00
1983 9591 88	Holo Transferrin (plasma) - Human, Natural	1g	€ 923,00
1983 9595 66	Holo Transferrin (plasma) - Human, Natural	500 mg	€ 563,00
1835 9501 00	HPG-1, His-Tag, FP - Human, E.Coli cf	100 µg	€ 923,00
1463 9520 20	HVEM-Fc - Human, Insect cells	20 µg	€ 158,00
1463 9521 00	HVEM-Fc - Human, Insect cells	100 µg	€ 304,00
1469 9500 02	I-309 / CCL1 - Human, E.Coli cf	2 µg	€ 158,00
1469 9500 10	I-309 / CCL1 - Human, E.Coli cf	10 µg	€ 293,00
2120 9540 10	ICAM-1 (CHO) - Human, CHO	10 µg	€ 158,00
2120 9540 50	ICAM-1 (CHO) - Human, CHO	50 µg	€ 304,00
2233 9500 10	IFN Reg. Factor-1 - Human, E.Coli cf	10 µg	€ 203,00
2233 9500 50	IFN Reg. Factor-1 - Human, E.Coli cf	50 µg	€ 328,00
2234 9500 10	IFN Reg. Factor-2 - Human, E.Coli cf	10 µg	€ 203,00
2234 9500 50	IFN Reg. Factor-2 - Human, E.Coli cf	50 µg	€ 328,00
2235 9500 10	IFN Reg. Factor-3 - Human, E.Coli cf	10 µg	€ 203,00
2235 9500 50	IFN Reg. Factor-3 - Human, E.Coli cf	50 µg	€ 328,00
2225 9500 02	IFN-alpha 1 - Human, E.Coli cf	2 µg	€ 203,00
2225 9500 10	IFN-alpha 1 - Human, E.Coli cf	10 µg	€ 328,00
2227 9500 02	IFN-alpha 1a - Human, E.Coli cf	2 µg	€ 203,00
2227 9500 10	IFN-alpha 1a - Human, E.Coli cf	10 µg	€ 328,00
1470 9500 20	IFN-alpha 1b - Human, E.Coli cf	20 µg	€ 203,00
1470 9501 00	IFN-alpha 1b - Human, E.Coli cf	100 µg	€ 293,00
1471 9500 20	IFN-alpha 2a - Human, E.Coli cf	20 µg	€ 203,00
1471 9501 00	IFN-alpha 2a - Human, E.Coli cf	100 µg	€ 293,00
1471 9590 05	IFN-alpha 2a (Tobacco) - Human, Natural	5 µg	€ 203,00
1471 9590 25	IFN-alpha 2a (Tobacco) - Human, Natural	25 µg	€ 328,00
1472 9500 20	IFN-alpha 2b - Human, E.Coli cf	20 µg	€ 158,00
1472 9501 00	IFN-alpha 2b - Human, E.Coli cf	100 µg	€ 328,00
1473 9530 10	IFN-alpha 2b - Human, Yeast	10 µg	€ 203,00
1473 9530 50	IFN-alpha 2b - Human, Yeast	50 µg	€ 293,00
1475 9500 02	IFN-beta 1b - Human, E.Coli cf	2 µg	€ 203,00
1475 9500 10	IFN-beta 1b - Human, E.Coli cf	10 µg	€ 328,00

1474 9540 05	IFN-beta-1a (CHO) - Human, CHO	5 µg	€ 158,00
1474 9540 20	IFN-beta-1a (CHO) - Human, CHO	20 µg	€ 328,00
1476 9500 20	IFN-gamma - Human, E.Coli cf	20 µg	€ 158,00
1476 9501 00	IFN-gamma - Human, E.Coli cf	100 µg	€ 248,00
1476 9600 20	IFN-gamma - Murine, E.Coli cf	20 µg	€ 158,00
1476 9601 00	IFN-gamma - Murine, E.Coli cf	100 µg	€ 293,00
1476 9200 10	IFN-gamma - Porcine, E.Coli cf	10 µg	€ 203,00
1476 9200 50	IFN-gamma - Porcine, E.Coli cf	50 µg	€ 328,00
1476 9700 20	IFN-gamma - Rat, E.Coli cf	20 µg	€ 158,00
1476 9701 00	IFN-gamma - Rat, E.Coli cf	100 µg	€ 293,00
1476 9510 50	IFN-gamma (HSA) - Human, E.Coli	50 µg	€ 158,00
2230 9500 10	IFN-gamma His-Tag - Human, E.Coli cf	10 µg	€ 203,00
2230 9500 50	IFN-gamma His-Tag - Human, E.Coli cf	50 µg	€ 328,00
1478 9500 05	IFN-lambda-1 / IL-29 - Human, E.Coli cf	5 µg	€ 158,00
1478 9500 20	IFN-lambda-1 / IL-29 - Human, E.Coli cf	20 µg	€ 328,00
1479 9500 05	IFN-lambda-2 / IL-28A - Human, E.Coli cf	5 µg	€ 158,00
1479 9500 20	IFN-lambda-2 / IL-28A - Human, E.Coli cf	20 µg	€ 328,00
1479 9600 05	IFN-lambda-2 / IL-28A - Murine, E.Coli cf	5 µg	€ 158,00
1479 9600 20	IFN-lambda-2 / IL-28A - Murine, E.Coli cf	20 µg	€ 328,00
1477 9900 02	IFN-tau - Ovine, E.Coli cf	2 µg	€ 203,00
1477 9900 10	IFN-tau - Ovine, E.Coli cf	10 µg	€ 293,00
1482 9500 20	IGF Des (1-3) - Human, E.Coli cf	20 µg	€ 203,00
1482 9501 00	IGF Des (1-3) - Human, E.Coli cf	100 µg	€ 328,00
1485 9500 05	IGF-BP1 - Human, E.Coli cf	5 µg	€ 158,00
1485 9500 25	IGF-BP1 - Human, E.Coli cf	25 µg	€ 293,00
1486 9520 05	IGF-BP2 - Human, Insect cells	5 µg	€ 158,00
1486 9520 20	IGF-BP2 - Human, Insect cells	20 µg	€ 328,00
1487 9500 05	IGF-BP3 - Human, E.Coli cf	5 µg	€ 158,00
1487 9500 25	IGF-BP3 - Human, E.Coli cf	25 µg	€ 293,00
1488 9520 05	IGF-BP4 - Human, Insect cells	5 µg	€ 158,00
1488 9520 20	IGF-BP4 - Human, Insect cells	20 µg	€ 293,00
1489 9500 05	IGF-BP5 - Human, E.Coli cf	5 µg	€ 158,00
1489 9500 25	IGF-BP5 - Human, E.Coli cf	25 µg	€ 293,00
1490 9500 05	IGF-BP6 - Human, E.Coli cf	5 µg	€ 203,00
1490 9500 20	IGF-BP6 - Human, E.Coli cf	20 µg	€ 328,00
1490 9520 05	IGF-BP6 (InCs) - Human, Insect cells	5 µg	€ 158,00
1490 9520 20	IGF-BP6 (InCs) - Human, Insect cells	20 µg	€ 315,00
1491 9500 05	IGF-BP7 - Human, E.Coli cf	5 µg	€ 158,00
1491 9500 25	IGF-BP7 - Human, E.Coli cf	25 µg	€ 328,00
1480 9300 20	IGF-I - Gildhead Seabream, E.Coli cf	20 µg	€ 349,00
1480 9301 00	IGF-I - Gildhead Seabream, E.Coli cf	100 µg	€ 698,00
1480 9500 20	IGF-I - Human, E.Coli cf	20 µg	€ 158,00
1480 9501 00	IGF-I - Human, E.Coli cf	100 µg	€ 225,00
1480 9600 10	IGF-I - Murine, E.Coli cf	10 µg	€ 158,00
1480 9600 50	IGF-I - Murine, E.Coli cf	50 µg	€ 304,00
1480 9700 10	IGF-I - Rat, E.Coli cf	10 µg	€ 203,00
1480 9700 50	IGF-I - Rat, E.Coli cf	50 µg	€ 328,00
1481 9500 10	IGF-II - Human, E.Coli cf	10 µg	€ 158,00
1481 9500 50	IGF-II - Human, E.Coli cf	50 µg	€ 293,00
1495 9200 02	IL-1 alpha - Porcine, E.Coli cf	2 µg	€ 203,00
1495 9200 10	IL-1 alpha - Porcine, E.Coli cf	10 µg	€ 293,00
1125 9500 05	IL-1 alpha, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1125 9500 20	IL-1 alpha, His-Tag - Human, E.Coli cf	20 µg	€ 349,00
1500 9200 02	IL-1 beta - Porcine, E.Coli cf	2 µg	€ 203,00
1500 9200 10	IL-1 beta - Porcine, E.Coli cf	10 µg	€ 293,00
1500 9510 10	IL-1 beta, cct-premium (HSA) - Human, E.Coli	10 µg	€ 328,00
1500 9510 25	IL-1 beta, cct-premium (HSA) - Human, E.Coli	25 µg	€ 439,00
1126 9500 05	IL-1 beta, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1126 9500 20	IL-1 beta, His-Tag - Human, E.Coli cf	20 µg	€ 349,00
1501 9500 20	IL-1 receptor Antagonist - Human, E.Coli cf	20 µg	€ 158,00
1501 9501 00	IL-1 receptor Antagonist - Human, E.Coli cf	100 µg	€ 315,00
2130 9500 10	IL-1 receptor Antagonist - Human, E.Coli cf	10 µg	€ 383,00
2130 9500 50	IL-1 receptor Antagonist - Human, E.Coli cf	50 µg	€ 855,00
2132 9500 10	IL-1 receptor Antagonist, His-Tag - Human, E.Coli cf	10 µg	€ 394,00
2132 9500 50	IL-1 receptor Antagonist, His-Tag - Human, E.Coli cf	50 µg	€ 778,00
1541 9500 02	IL-10 - Human, E.Coli cf	2 µg	€ 158,00
1541 9500 10	IL-10 - Human, E.Coli cf	10 µg	€ 293,00
1541 9600 02	IL-10 - Murine, E.Coli cf	2 µg	€ 158,00
1541 9600 10	IL-10 - Murine, E.Coli cf	10 µg	€ 328,00
1541 9200 02	IL-10 - Porcine, E.Coli cf	2 µg	€ 203,00
1541 9200 10	IL-10 - Porcine, E.Coli cf	10 µg	€ 293,00
1541 9700 02	IL-10 - Rat, E.Coli cf	2 µg	€ 158,00
1541 9700 10	IL-10 - Rat, E.Coli cf	10 µg	€ 328,00
1541 9540 02	IL-10 (CHO) - Human, CHO	2 µg	€ 203,00
1541 9540 10	IL-10 (CHO) - Human, CHO	10 µg	€ 328,00
1543 9500 02	IL-10, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1543 9500 10	IL-10, His-Tag - Human, E.Coli cf	10 µg	€ 328,00
1542 9500 02	IL-11 - Human, E.Coli cf	2 µg	€ 158,00
1542 9500 10	IL-11 - Human, E.Coli cf	10 µg	€ 293,00

1542 9600 02	IL-11 - Murine, E.Coli cf	2 µg	€ 158,00
1542 9600 10	IL-11 - Murine, E.Coli cf	10 µg	€ 304,00
1545 9540 02	IL-12 - Human, CHO	2 µg	€ 158,00
1545 9540 10	IL-12 - Human, CHO	10 µg	€ 293,00
1545 9720 02	IL-12 - Rat, Insect cells	2 µg	€ 203,00
1545 9720 10	IL-12 - Rat, Insect cells	10 µg	€ 293,00
1545 9640 02	IL-12 (CHO) - Murine, CHO	2 µg	€ 158,00
1545 9640 10	IL-12 (CHO) - Murine, CHO	10 µg	€ 328,00
1545 9620 02	IL-12 (InCs) - Murine, Insect cells	2 µg	€ 203,00
1545 9620 10	IL-12 (InCs) - Murine, Insect cells	10 µg	€ 293,00
1548 9500 02	IL-12p35, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1548 9500 10	IL-12p35, His-Tag - Human, E.Coli cf	10 µg	€ 349,00
1546 9540 02	IL-12p40 - Human, CHO	2 µg	€ 158,00
1546 9540 10	IL-12p40 - Human, CHO	10 µg	€ 328,00
1546 9640 02	IL-12p40 - Murine, CHO	2 µg	€ 158,00
1546 9640 10	IL-12p40 - Murine, CHO	10 µg	€ 328,00
1549 9500 02	IL-12p40, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1549 9500 10	IL-12p40, His-Tag - Human, E.Coli cf	10 µg	€ 349,00
1547 9540 02	IL-12p80 - Human, CHO	2 µg	€ 158,00
1547 9540 10	IL-12p80 - Human, CHO	10 µg	€ 328,00
1547 9640 02	IL-12p80 - Murine, CHO	2 µg	€ 158,00
1547 9640 10	IL-12p80 - Murine, CHO	10 µg	€ 328,00
1550 9500 02	IL-13 - Human, E.Coli cf	2 µg	€ 158,00
1550 9500 10	IL-13 - Human, E.Coli cf	10 µg	€ 293,00
1550 9600 02	IL-13 - Murine, E.Coli cf	2 µg	€ 158,00
1550 9600 10	IL-13 - Murine, E.Coli cf	10 µg	€ 293,00
1550 9700 02	IL-13 (109aa) - Rat, E.Coli cf	2 µg	€ 158,00
1550 9700 10	IL-13 (109aa) - Rat, E.Coli cf	10 µg	€ 293,00
1558 9700 02	IL-13 (111aa) - Rat, E.Coli cf	2 µg	€ 203,00
1558 9700 10	IL-13 (111aa) - Rat, E.Coli cf	10 µg	€ 349,00
1557 9700 02	IL-13 (113aa) - Rat, E.Coli cf	2 µg	€ 158,00
1557 9700 10	IL-13 (113aa) - Rat, E.Coli cf	10 µg	€ 304,00
1551 9500 02	IL-13 variant - Human, E.Coli cf	2 µg	€ 158,00
1551 9500 10	IL-13 variant - Human, E.Coli cf	10 µg	€ 328,00
1552 9500 02	IL-13, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1552 9500 10	IL-13, His-Tag - Human, E.Coli cf	10 µg	€ 349,00
1555 9500 02	IL-15 - Human, E.Coli cf	2 µg	€ 158,00
1555 9500 10	IL-15 - Human, E.Coli cf	10 µg	€ 293,00
1555 9600 02	IL-15 - Murine, E.Coli cf	2 µg	€ 158,00
1555 9600 10	IL-15 - Murine, E.Coli cf	10 µg	€ 293,00
1555 9200 02	IL-15 - Porcine, E.Coli cf	2 µg	€ 203,00
1555 9200 10	IL-15 - Porcine, E.Coli cf	10 µg	€ 293,00
1555 9700 02	IL-15 - Rat, E.Coli cf	2 µg	€ 158,00
1555 9700 10	IL-15 - Rat, E.Coli cf	10 µg	€ 293,00
1556 9500 02	IL-15 His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1556 9500 10	IL-15 His-Tag - Human, E.Coli cf	10 µg	€ 349,00
1560 9500 02	IL-16 (121aa) - Human, E.Coli cf	2 µg	€ 158,00
1560 9500 10	IL-16 (121aa) - Human, E.Coli cf	10 µg	€ 328,00
1561 9500 02	IL-16 (130aa) - Human, E.Coli cf	2 µg	€ 158,00
1561 9500 10	IL-16 (130aa) - Human, E.Coli cf	10 µg	€ 328,00
1565 9500 05	IL-17A / IL-17 (2x 136aa) - Human, E.Coli cf	5 µg	€ 158,00
1565 9500 25	IL-17A / IL-17 (2x 136aa) - Human, E.Coli cf	25 µg	€ 293,00
1565 9600 05	IL-17A / IL-17 (2x133aa) - Murine, E.Coli cf	5 µg	€ 158,00
1565 9600 25	IL-17A / IL-17 (2x133aa) - Murine, E.Coli cf	25 µg	€ 293,00
1566 9500 05	IL-17B - Human, E.Coli cf	5 µg	€ 158,00
1566 9500 25	IL-17B - Human, E.Coli cf	25 µg	€ 328,00
1568 9500 05	IL-17D - Human, E.Coli cf	5 µg	€ 158,00
1568 9500 25	IL-17D - Human, E.Coli cf	25 µg	€ 328,00
1569 9500 05	IL-17E - Human, E.Coli cf	5 µg	€ 158,00
1569 9500 25	IL-17E - Human, E.Coli cf	25 µg	€ 328,00
1570 9500 05	IL-17F - Human, E.Coli cf	5 µg	€ 158,00
1570 9500 25	IL-17F - Human, E.Coli cf	25 µg	€ 328,00
1570 9600 05	IL-17F - Murine, E.Coli cf	5 µg	€ 158,00
1570 9600 25	IL-17F - Murine, E.Coli cf	25 µg	€ 328,00
1580 9500 02	IL-19 - Human, E.Coli cf	2 µg	€ 158,00
1580 9500 10	IL-19 - Human, E.Coli cf	10 µg	€ 293,00
1580 9600 02	IL-19 - Murine, E.Coli cf	2 µg	€ 203,00
1580 9600 10	IL-19 - Murine, E.Coli cf	10 µg	€ 293,00
1495 9500 02	IL-1alpha - Human, E.Coli cf	2 µg	€ 158,00
1495 9500 10	IL-1alpha - Human, E.Coli cf	10 µg	€ 293,00
1495 9600 02	IL-1alpha - Murine, E.Coli cf	2 µg	€ 158,00
1495 9600 10	IL-1alpha - Murine, E.Coli cf	10 µg	€ 328,00
1495 9700 02	IL-1alpha - Rat, E.Coli cf	2 µg	€ 158,00
1495 9700 10	IL-1alpha - Rat, E.Coli cf	10 µg	€ 293,00
1502 9500 02	IL-1beta - Human, E.Coli cf	2 µg	€ 158,00
1502 9500 10	IL-1beta - Human, E.Coli cf	10 µg	€ 304,00
1500 9600 02	IL-1beta - Murine, E.Coli cf	2 µg	€ 158,00
1500 9600 10	IL-1beta - Murine, E.Coli cf	10 µg	€ 293,00
1500 9700 02	IL-1beta - Rat, E.Coli cf	2 µg	€ 158,00

1500 9700 10	IL-1beta - Rat, E.Coli cf	10 µg	€ 293,00
1505 9500 10	IL-2 - Human, E.Coli cf	10 µg	€ 158,00
1505 9500 50	IL-2 - Human, E.Coli cf	50 µg	€ 225,00
1505 9600 05	IL-2 - Murine, E.Coli cf	5 µg	€ 158,00
1505 9600 20	IL-2 - Murine, E.Coli cf	20 µg	€ 293,00
1505 9200 02	IL-2 - Porcine, E.Coli cf	2 µg	€ 203,00
1505 9200 10	IL-2 - Porcine, E.Coli cf	10 µg	€ 328,00
1505 9700 05	IL-2 - Rat, E.Coli cf	5 µg	€ 158,00
1505 9700 20	IL-2 - Rat, E.Coli cf	20 µg	€ 293,00
1505 9510 50	IL-2 (HSA) - Human, E.Coli	50 µg	€ 203,00
1507 9520 05	IL-2 Receptor, soluble - Human, Insect cells	5 µg	€ 158,00
1507 9520 25	IL-2 Receptor, soluble - Human, Insect cells	25 µg	€ 328,00
1504 9510 50	IL-2 Variante - Human, E.Coli	50 µg	€ 225,00
1582 9500 02	IL-20 - Human, E.Coli cf	2 µg	€ 158,00
1582 9500 10	IL-20 - Human, E.Coli cf	10 µg	€ 293,00
1582 9600 02	IL-20 - Murine, E.Coli cf	2 µg	€ 203,00
1582 9600 10	IL-20 - Murine, E.Coli cf	10 µg	€ 293,00
1584 9500 02	IL-21 - Human, E.Coli cf	2 µg	€ 158,00
1584 9500 10	IL-21 - Human, E.Coli cf	10 µg	€ 293,00
1584 9600 02	IL-21 - Murine, E.Coli cf	2 µg	€ 158,00
1584 9600 10	IL-21 - Murine, E.Coli cf	10 µg	€ 328,00
1586 9500 02	IL-22 - Human, E.Coli cf	2 µg	€ 158,00
1586 9500 10	IL-22 - Human, E.Coli cf	10 µg	€ 293,00
1586 9600 02	IL-22 - Murine, E.Coli cf	2 µg	€ 158,00
1586 9600 10	IL-22 - Murine, E.Coli cf	10 µg	€ 293,00
1588 9530 02	IL-24 - Human, Yeast	2 µg	€ 203,00
1588 9530 10	IL-24 - Human, Yeast	10 µg	€ 349,00
1590 9600 02	IL-25 / SF20 - Murine, E.Coli cf	2 µg	€ 158,00
1590 9600 10	IL-25 / SF20 - Murine, E.Coli cf	10 µg	€ 293,00
1510 9500 02	IL-3 - Human, E.Coli cf	2 µg	€ 158,00
1510 9500 10	IL-3 - Human, E.Coli cf	10 µg	€ 225,00
1510 9520 10	IL-3 - Human, Insect cells	10 µg	€ 328,00
1510 9520 50	IL-3 - Human, Insect cells	50 µg	€ 844,00
1510 9600 02	IL-3 - Murine, E.Coli cf	2 µg	€ 158,00
1510 9600 10	IL-3 - Murine, E.Coli cf	10 µg	€ 293,00
1510 9700 02	IL-3 (140aa) - Rat, E.Coli cf	2 µg	€ 203,00
1510 9700 10	IL-3 (140aa) - Rat, E.Coli cf	10 µg	€ 349,00
1512 9500 10	IL-3, His-Tag - Human, E.Coli cf	10 µg	€ 203,00
1512 9500 50	IL-3, His-Tag - Human, E.Coli cf	50 µg	€ 349,00
1595 9500 02	IL-31 - Human, E.Coli cf	2 µg	€ 158,00
1595 9500 10	IL-31 - Human, E.Coli cf	10 µg	€ 328,00
1595 9600 02	IL-31 - Murine, E.Coli cf	2 µg	€ 158,00
1595 9600 10	IL-31 - Murine, E.Coli cf	10 µg	€ 328,00
1598 9500 02	IL-33 - Human, E.Coli cf	2 µg	€ 203,00
1598 9500 10	IL-33 - Human, E.Coli cf	10 µg	€ 328,00
1598 9600 02	IL-33 - Murine, E.Coli cf	2 µg	€ 169,00
1598 9600 10	IL-33 - Murine, E.Coli cf	10 µg	€ 328,00
1511 9700 05	IL-3-beta - Rat, E.Coli cf	5 µg	€ 169,00
1511 9700 20	IL-3-beta - Rat, E.Coli cf	20 µg	€ 328,00
1515 9500 05	IL-4 - Human, E.Coli cf	5 µg	€ 158,00
1515 9500 20	IL-4 - Human, E.Coli cf	20 µg	€ 270,00
1515 9500 50	IL-4 - Human, E.Coli cf	50 µg	€ 855,00
1515 9600 05	IL-4 - Murine, E.Coli cf	5 µg	€ 158,00
1515 9600 20	IL-4 - Murine, E.Coli cf	20 µg	€ 270,00
1515 9200 02	IL-4 - Porcine, E.Coli cf	2 µg	€ 203,00
1515 9200 10	IL-4 - Porcine, E.Coli cf	10 µg	€ 293,00
1515 9700 05	IL-4 - Rat, E.Coli cf	5 µg	€ 158,00
1515 9700 20	IL-4 - Rat, E.Coli cf	20 µg	€ 293,00
1515 9540 02	IL-4 (CHO) - Human, CHO	2 µg	€ 203,00
1515 9540 10	IL-4 (CHO) - Human, CHO	10 µg	€ 349,00
1516 9510 08	IL-4 cc - Human, E.Coli	8 µg	€ 225,00
1517 9550 03	IL-4 Receptor alpha, soluble - Human, HEK	3 µg	€ 158,00
1517 9550 15	IL-4 Receptor alpha, soluble - Human, HEK	15 µg	€ 328,00
1515 9510 05	IL-4, cct-premium (HSA) - Human, E.Coli	5 µg	€ 158,00
1515 9510 10	IL-4, cct-premium (HSA) - Human, E.Coli	10 µg	€ 225,00
1515 9510 25	IL-4, cct-premium (HSA) - Human, E.Coli	25 µg	€ 450,00
1514 9500 05	IL-4, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1514 9500 20	IL-4, His-Tag - Human, E.Coli cf	20 µg	€ 349,00
1520 9500 02	IL-5 - Human, E.Coli cf	2 µg	€ 158,00
1520 9500 10	IL-5 - Human, E.Coli cf	10 µg	€ 293,00
1520 9600 05	IL-5 - Murine, E.Coli cf	5 µg	€ 158,00
1520 9600 25	IL-5 - Murine, E.Coli cf	25 µg	€ 328,00
1520 9700 02	IL-5 - Rat, E.Coli cf	2 µg	€ 158,00
1520 9700 10	IL-5 - Rat, E.Coli cf	10 µg	€ 293,00
1525 9500 05	IL-6 - Human, E.Coli cf	5 µg	€ 148,00
1525 9500 20	IL-6 - Human, E.Coli cf	20 µg	€ 293,00
1525 9500 50	IL-6 - Human, E.Coli cf	50 µg	€ 698,00
1525 9600 02	IL-6 - Murine, E.Coli cf	2 µg	€ 158,00
1525 9600 10	IL-6 - Murine, E.Coli cf	10 µg	€ 293,00

1525 9200 02	IL-6 - Porcine, E.Coli cf	2 µg	€ 203,00
1525 9200 10	IL-6 - Porcine, E.Coli cf	10 µg	€ 293,00
1525 9700 02	IL-6 - Rat, E.Coli cf	2 µg	€ 158,00
1525 9700 10	IL-6 - Rat, E.Coli cf	10 µg	€ 293,00
1525 9540 02	IL-6 (CHO) - Human, CHO	2 µg	€ 203,00
1525 9540 10	IL-6 (CHO) - Human, CHO	10 µg	€ 328,00
1527 9550 05	IL-6 Receptor alpha, soluble - Human, HEK	5 µg	€ 158,00
1527 9550 20	IL-6 Receptor alpha, soluble - Human, HEK	20 µg	€ 315,00
1528 9500 10	IL-6, His-Tag - Human, E.Coli cf	10 µg	€ 203,00
1528 9500 50	IL-6, His-Tag - Human, E.Coli cf	50 µg	€ 349,00
1530 9500 02	IL-7 - Human, E.Coli cf	2 µg	€ 158,00
1530 9500 10	IL-7 - Human, E.Coli cf	10 µg	€ 225,00
1530 9600 02	IL-7 - Murine, E.Coli cf	2 µg	€ 158,00
1530 9600 10	IL-7 - Murine, E.Coli cf	10 µg	€ 293,00
1530 9700 02	IL-7 - Rat, E.Coli cf	2 µg	€ 158,00
1530 9700 10	IL-7 - Rat, E.Coli cf	10 µg	€ 328,00
1530 9530 02	IL-7 (Yeast) - Human, Yeast	2 µg	€ 203,00
1530 9530 10	IL-7 (Yeast) - Human, Yeast	10 µg	€ 328,00
1531 9500 02	IL-7, His-Tag - Human, E.Coli cf	2 µg	€ 203,00
1531 9500 10	IL-7, His-Tag - Human, E.Coli cf	10 µg	€ 349,00
1537 9500 10	IL-8 (1-77) His-Tag, liquid / CXCL8 - Human, E.Coli cf	10 µg	€ 203,00
1537 9500 50	IL-8 (1-77) His-Tag, liquid / CXCL8 - Human, E.Coli cf	50 µg	€ 328,00
1535 9500 05	IL-8 (72aa) / CXCL8 - Human, E.Coli cf	5 µg	€ 158,00
1535 9500 25	IL-8 (72aa) / CXCL8 - Human, E.Coli cf	25 µg	€ 293,00
1535 9200 02	IL-8 (72aa) / CXCL8 - Porcine, E.Coli cf	2 µg	€ 203,00
1535 9200 10	IL-8 (72aa) / CXCL8 - Porcine, E.Coli cf	10 µg	€ 293,00
1536 9500 05	IL-8 (77aa) / CXCL8 - Human, E.Coli cf	5 µg	€ 158,00
1536 9500 25	IL-8 (77aa) / CXCL8 - Human, E.Coli cf	25 µg	€ 293,00
1540 9500 02	IL-9 - Human, E.Coli cf	2 µg	€ 158,00
1540 9500 10	IL-9 - Human, E.Coli cf	10 µg	€ 315,00
1540 9600 02	IL-9 - Murine, E.Coli cf	2 µg	€ 158,00
1540 9600 10	IL-9 - Murine, E.Coli cf	10 µg	€ 328,00
1493 9292 58	Insulin pancreas - Porcine, Natural	250mg	€ 563,00
1493 9292 88	Insulin pancreas - Porcine, Natural	25mg	€ 338,00
1493 9502 58	Insulin rec. - Human, E.Coli cf	250mg	€ 563,00
1493 9502 88	Insulin rec. - Human, E.Coli cf	25mg	€ 338,00
1600 9500 05	IP-10 / CXCL10 - Human, E.Coli cf	5 µg	€ 158,00
1600 9500 25	IP-10 / CXCL10 - Human, E.Coli cf	25 µg	€ 293,00
1600 9600 05	IP-10 / CXCL10 - Murine, E.Coli cf	5 µg	€ 158,00
1600 9600 25	IP-10 / CXCL10 - Murine, E.Coli cf	25 µg	€ 293,00
1600 9700 05	IP-10 / CXCL10 - Rat, E.Coli cf	5 µg	€ 158,00
1600 9700 25	IP-10 / CXCL10 - Rat, E.Coli cf	25 µg	€ 293,00
1605 9500 05	I-TAC / CXCL11 - Human, E.Coli cf	5 µg	€ 158,00
1605 9500 20	I-TAC / CXCL11 - Human, E.Coli cf	20 µg	€ 293,00
1605 9600 05	I-TAC / CXCL11 - Murine, E.Coli cf	5 µg	€ 158,00
1605 9600 20	I-TAC / CXCL11 - Murine, E.Coli cf	20 µg	€ 328,00
1455 9600 05	KC / CXCL1 - Murine, E.Coli cf	5 µg	€ 158,00
1455 9600 20	KC / CXCL1 - Murine, E.Coli cf	20 µg	€ 293,00
1620 9520 05	KDR (D7), sVEGFR-2 - Human, Insect cells	5 µg	€ 135,00
1620 9520 50	KDR (D7), sVEGFR-2 - Human, Insect cells	50 µg	€ 563,00
1621 9520 10	KDR-Fc Chimera / sVEGFR-2 - Human, Insect cells	10 µg	€ 169,00
1621 9520 50	KDR-Fc Chimera / sVEGFR-2 - Human, Insect cells	50 µg	€ 418,00
1375 9500 02	KGF / FGF-7 - Human, E.Coli cf	2 µg	€ 158,00
1375 9500 10	KGF / FGF-7 - Human, E.Coli cf	10 µg	€ 328,00
1625 9500 05	KGF-2 - Human, E.Coli cf	5 µg	€ 203,00
1625 9500 25	KGF-2 - Human, E.Coli cf	25 µg	€ 293,00
2810 9550 05	KLF4-TAT (HEK) - Human, HEK	5 µg	€ 169,00
2810 9550 25	KLF4-TAT (HEK) - Human, HEK	25 µg	€ 304,00
1628 9540 05	Klotho (CHO) - Human, CHO	5 µg	€ 158,00
1628 9540 20	Klotho (CHO) - Human, CHO	20 µg	€ 293,00
1630 9500 05	LAG-1 / CCL4L1 - Human, E.Coli cf	5 µg	€ 158,00
1630 9500 20	LAG-1 / CCL4L1 - Human, E.Coli cf	20 µg	€ 328,00
1635 9500 05	LD78-beta / CCL3L1 - Human, E.Coli cf	5 µg	€ 158,00
1635 9500 20	LD78-beta / CCL3L1 - Human, E.Coli cf	20 µg	€ 328,00
1640 9500 05	LEC / NCC-4 / CCL16 - Human, E.Coli cf	5 µg	€ 158,00
1640 9500 20	LEC / NCC-4 / CCL16 - Human, E.Coli cf	20 µg	€ 328,00
1650 9101 00	Leptin - Bovine, E.Coli cf	100 µg	€ 439,00
1650 9102 00	Leptin - Bovine, E.Coli cf	200 µg	€ 598,00
1650 9401 00	Leptin - Chicken, E.Coli cf	100 µg	€ 439,00
1650 9402 00	Leptin - Chicken, E.Coli cf	200 µg	€ 598,00
1652 9001 00	Leptin - Dog, E.Coli cf	100 µg	€ 439,00
1652 9002 00	Leptin - Dog, E.Coli cf	200 µg	€ 598,00
1650 9001 00	Leptin - Horse, E.Coli cf	100 µg	€ 439,00
1650 9002 00	Leptin - Horse, E.Coli cf	200 µg	€ 598,00
1650 9501 99	Leptin - Human, E.Coli cf	1000 µg	€ 293,00
1650 9502 00	Leptin - Human, E.Coli cf	200 µg	€ 158,00
1650 9505 99	Leptin - Human, E.Coli cf	5000 µg	€ 889,00
1650 9601 99	Leptin - Murine, E.Coli cf	1000 µg	€ 293,00
1650 9602 00	Leptin - Murine, E.Coli cf	200 µg	€ 158,00

1650 9605 99	Leptin - Murine, E.Coli cf	5000 µg	€ 889,00
1650 9901 00	Leptin - Ovine, E.Coli cf	100 µg	€ 439,00
1650 9902 00	Leptin - Ovine, E.Coli cf	200 µg	€ 598,00
1650 9201 00	Leptin - Porcine, E.Coli cf	100 µg	€ 439,00
1650 9202 00	Leptin - Porcine, E.Coli cf	200 µg	€ 598,00
1654 9001 00	Leptin - Pufferfish, E.Coli cf	100 µg	€ 439,00
1654 9002 00	Leptin - Pufferfish, E.Coli cf	200 µg	€ 598,00
1653 9001 00	Leptin - Rabbit, E.Coli cf	100 µg	€ 439,00
1653 9002 00	Leptin - Rabbit, E.Coli cf	200 µg	€ 598,00
1650 970 199	Leptin - Rat, E.Coli cf	1,000 µg	€ 293,00
1650 9702 00	Leptin - Rat, E.Coli cf	200 µg	€ 158,00
1650 9705 99	Leptin - Rat, E.Coli cf	5000 µg	€ 889,00
1647 9400 10	Leptin Binding Domain - Chicken, E.Coli cf	10 µg	€ 203,00
1647 9400 50	Leptin Binding Domain - Chicken, E.Coli cf	50 µg	€ 349,00
1647 9500 10	Leptin Binding Domain - Human, E.Coli cf	10 µg	€ 203,00
1647 9500 50	Leptin Binding Domain - Human, E.Coli cf	50 µg	€ 349,00
1648 9500 20	Leptin Quadruple Antagonist - Human, E.Coli cf	20 µg	€ 203,00
1648 9501 00	Leptin Quadruple Antagonist - Human, E.Coli cf	100 µg	€ 349,00
1648 9900 20	Leptin Quadruple Antagonist - Ovine, E.Coli cf	20 µg	€ 203,00
1648 9901 00	Leptin Quadruple Antagonist - Ovine, E.Coli cf	100 µg	€ 349,00
1649 9500 20	Leptin Triple Antagonist - Human, E.Coli cf	20 µg	€ 203,00
1649 9501 00	Leptin Triple Antagonist - Human, E.Coli cf	100 µg	€ 349,00
1649 9600 20	Leptin Triple Antagonist - Murine, E.Coli cf	20 µg	€ 203,00
1649 9601 00	Leptin Triple Antagonist - Murine, E.Coli cf	100 µg	€ 349,00
1649 9900 20	Leptin Triple Antagonist - Ovine, E.Coli cf	20 µg	€ 203,00
1649 9901 00	Leptin Triple Antagonist - Ovine, E.Coli cf	100 µg	€ 349,00
1649 9700 20	Leptin Triple Antagonist - Rat, E.Coli cf	20 µg	€ 203,00
1649 9701 00	Leptin Triple Antagonist - Rat, E.Coli cf	100 µg	€ 349,00
1646 9600 05	Leptin Triple Antagonist PEG - Murine, E.Coli cf	5 µg	€ 203,00
1646 9600 20	Leptin Triple Antagonist PEG - Murine, E.Coli cf	20 µg	€ 349,00
1646 9700 05	Leptin Triple Antagonist PEG - Rat, E.Coli cf	5 µg	€ 203,00
1646 9700 20	Leptin Triple Antagonist PEG - Rat, E.Coli cf	20 µg	€ 349,00
1651 9500 05	Leptin, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1651 9500 25	Leptin, His-Tag - Human, E.Coli cf	25 µg	€ 349,00
1651 9901 00	Leptin, MTS-Tag - Ovine, E.Coli cf	100 µg	€ 439,00
1651 9902 00	Leptin, MTS-Tag - Ovine, E.Coli cf	200 µg	€ 598,00
2280 9590 71	LF (blood) - Human, Natural	10,000 U	€ 315,00
2280 9590 72	LF (blood) - Human, Natural	20,000 U	€ 450,00
2285 9540 20	LFA-3 (CHO) - Human, CHO	20 µg	€ 203,00
2285 9541 00	LFA-3 (CHO) - Human, CHO	100 µg	€ 328,00
2270 9571 09	LHRH - Human, synthetic peptide	10 mg	€ 203,00
2270 9572 88	LHRH - Human, synthetic peptide	25 mg	€ 304,00
2275 9530 17	LHRH (Saccharomyces cerevisiae) - Human, Yeast	10 U	€ 203,00
2275 9530 75	LHRH (Saccharomyces cerevisiae) - Human, Yeast	75 U	€ 328,00
2805 9500 10	LIF - Human, E.Coli cf	10 µg	€ 248,00
2805 9500 50	LIF - Human, E.Coli cf	50 µg	€ 1.103,00
2805 9501 00	LIF - Human, E.Coli cf	100 µg	€ 1.688,00
1655 9600 10	LIF - Murine, E.Coli cf	10 µg	€ 248,00
2805 9600 10	LIF - Murine, E.Coli cf	10 µg	€ 248,00
2805 9600 50	LIF - Murine, E.Coli cf	50 µg	€ 1.103,00
2805 9601 00	LIF - Murine, E.Coli cf	100 µg	€ 1.688,00
1660 9520 03	LIGHT - Human, Insect cells	3 µg	€ 158,00
1660 9520 15	LIGHT - Human, Insect cells	15 µg	€ 328,00
1660 9600 05	LIGHT - Murine, E.Coli cf	5 µg	€ 158,00
1660 9600 20	LIGHT - Murine, E.Coli cf	20 µg	€ 328,00
1335 9600 05	LIX / CXCL5 (70aa) - Murine, E.Coli cf	5 µg	€ 158,00
1335 9600 20	LIX / CXCL5 (70aa) - Murine, E.Coli cf	20 µg	€ 328,00
1336 9600 05	LIX / CXCL5 (93aa) - Murine, E.Coli cf	5 µg	€ 158,00
1336 9600 20	LIX / CXCL5 (93aa) - Murine, E.Coli cf	20 µg	€ 328,00
1665 9600 05	Lungkine / CXCL15 - Murine, E.Coli cf	5 µg	€ 158,00
1665 9600 20	Lungkine / CXCL15 - Murine, E.Coli cf	20 µg	€ 328,00
1670 9500 05	Lymphotactin / XCL1 - Human, E.Coli cf	5 µg	€ 158,00
1670 9500 20	Lymphotactin / XCL1 - Human, E.Coli cf	20 µg	€ 328,00
2135 9520 05	LYVE-1 soluble - Human, Insect cells	5 µg	€ 169,00
2135 9520 25	LYVE-1 soluble - Human, Insect cells	25 µg	€ 508,00
2135 9620 05	LYVE-1 soluble - Murine, Insect cells	5 µg	€ 169,00
2135 9620 25	LYVE-1 soluble - Murine, Insect cells	25 µg	€ 508,00
1672 9500 05	Maspin - Human, E.Coli cf	5 µg	€ 158,00
1672 9500 20	Maspin - Human, E.Coli cf	20 µg	€ 315,00
1610 9700 02	MCP-1 / CCL2 / MCAF - Rat, E.Coli cf	2 µg	€ 158,00
1610 9700 10	MCP-1 / CCL2 / MCAF - Rat, E.Coli cf	10 µg	€ 293,00
1610 9600 02	MCP-1 / JE / CCL2 - Murine, E.Coli cf	2 µg	€ 158,00
1610 9600 10	MCP-1 / JE / CCL2 - Murine, E.Coli cf	10 µg	€ 293,00
1610 9500 05	MCP-1 / MCAF / CCL2 - Human, E.Coli cf	5 µg	€ 158,00
1610 9500 20	MCP-1 / MCAF / CCL2 - Human, E.Coli cf	20 µg	€ 293,00
1611 9500 02	MCP-2 / CCL8 - Human, E.Coli cf	2 µg	€ 158,00
1611 9500 10	MCP-2 / CCL8 - Human, E.Coli cf	10 µg	€ 293,00
1611 9600 05	MCP-2 / CCL8 - Murine, E.Coli cf	5 µg	€ 158,00
1611 9600 20	MCP-2 / CCL8 - Murine, E.Coli cf	20 µg	€ 293,00

1612 9500 02	MCP-3 / CCL7 - Human, E.Coli cf	2 µg	€ 158,00
1612 9500 10	MCP-3 / CCL7 - Human, E.Coli cf	10 µg	€ 293,00
1612 9600 02	MCP-3 / CCL7 - Murine, E.Coli cf	2 µg	€ 158,00
1612 9600 10	MCP-3 / CCL7 - Murine, E.Coli cf	10 µg	€ 293,00
1613 9500 05	MCP-4 / CCL13 - Human, E.Coli cf	5 µg	€ 158,00
1613 9500 20	MCP-4 / CCL13 - Human, E.Coli cf	20 µg	€ 304,00
1614 9600 05	MCP-5 / CCL12 - Murine, E.Coli cf	5 µg	€ 158,00
1614 9600 20	MCP-5 / CCL12 - Murine, E.Coli cf	20 µg	€ 328,00
1675 9500 02	M-CSF - Human, E.Coli cf	2 µg	€ 158,00
1675 9500 10	M-CSF - Human, E.Coli cf	10 µg	€ 293,00
1675 9600 02	M-CSF - Murine, E.Coli cf	2 µg	€ 158,00
1675 9600 10	M-CSF - Murine, E.Coli cf	10 µg	€ 293,00
1675 9700 02	M-CSF - Rat, E.Coli cf	2 µg	€ 158,00
1675 9700 10	M-CSF - Rat, E.Coli cf	10 µg	€ 304,00
1680 9500 05	MDC (67aa) / CCL22 - Human, E.Coli cf	5 µg	€ 158,00
1680 9500 20	MDC (67aa) / CCL22 - Human, E.Coli cf	20 µg	€ 328,00
1681 9500 05	MDC (69aa) / CCL22 - Human, E.Coli cf	5 µg	€ 158,00
1681 9500 20	MDC (69aa) / CCL22 - Human, E.Coli cf	20 µg	€ 328,00
1680 9600 05	MDC / CCL22 - Murine, E.Coli cf	5 µg	€ 158,00
1680 9600 20	MDC / CCL22 - Murine, E.Coli cf	20 µg	€ 328,00
1685 9500 05	MEC / CCL28 - Human, E.Coli cf	5 µg	€ 158,00
1685 9500 20	MEC / CCL28 - Human, E.Coli cf	20 µg	€ 328,00
1685 9600 05	MEC / CCL28 - Murine, E.Coli cf	5 µg	€ 158,00
1685 9600 20	MEC / CCL28 - Murine, E.Coli cf	20 µg	€ 328,00
1695 9500 05	MIA - Human, E.Coli cf	5 µg	€ 158,00
1695 9500 20	MIA - Human, E.Coli cf	20 µg	€ 293,00
1696 9500 05	MIA-2 - Human, E.Coli cf	5 µg	€ 158,00
1696 9500 20	MIA-2 - Human, E.Coli cf	20 µg	€ 293,00
1700 9500 05	Midkine - Human, E.Coli cf	5 µg	€ 158,00
1700 9500 20	Midkine - Human, E.Coli cf	20 µg	€ 293,00
1699 9500 05	Midkine, His-Tag, FP - Human, E.Coli cf	5 µg	€ 203,00
1699 9500 20	Midkine, His-Tag, FP - Human, E.Coli cf	20 µg	€ 349,00
1703 9500 05	MIF, His-Tag C-Terminus - Human, E.Coli cf	5 µg	€ 203,00
1703 9500 25	MIF, His-Tag C-Terminus - Human, E.Coli cf	25 µg	€ 349,00
1702 9500 05	MIF, His-Tag N-Terminus - Human, E.Coli cf	5 µg	€ 203,00
1702 9500 25	MIF, His-Tag N-Terminus - Human, E.Coli cf	25 µg	€ 293,00
1705 9500 05	MIG / CXCL9 - Human, E.Coli cf	5 µg	€ 158,00
1705 9500 20	MIG / CXCL9 - Human, E.Coli cf	20 µg	€ 293,00
1705 9600 05	MIG / CXCL9 - Murine, E.Coli cf	5 µg	€ 158,00
1705 9600 20	MIG / CXCL9 - Murine, E.Coli cf	20 µg	€ 293,00
1710 9500 05	MIP-1alpha / CCL3 - Human, E.Coli cf	5 µg	€ 158,00
1710 9500 20	MIP-1alpha / CCL3 - Human, E.Coli cf	20 µg	€ 293,00
1710 9600 02	MIP-1alpha / CCL3 - Murine, E.Coli cf	2 µg	€ 158,00
1710 9600 10	MIP-1alpha / CCL3 - Murine, E.Coli cf	10 µg	€ 293,00
1710 9700 05	MIP-1alpha / CCL3 - Rat, E.Coli cf	5 µg	€ 158,00
1710 9700 20	MIP-1alpha / CCL3 - Rat, E.Coli cf	20 µg	€ 293,00
1711 9500 02	MIP-1beta / CCL4 - Human, E.Coli cf	2 µg	€ 158,00
1711 9500 10	MIP-1beta / CCL4 - Human, E.Coli cf	10 µg	€ 293,00
1711 9600 02	MIP-1beta / CCL4 - Murine, E.Coli cf	2 µg	€ 158,00
1711 9600 10	MIP-1beta / CCL4 - Murine, E.Coli cf	10 µg	€ 293,00
1711 9700 05	MIP-1beta / CCL4 - Rat, E.Coli cf	5 µg	€ 158,00
1711 9700 20	MIP-1beta / CCL4 - Rat, E.Coli cf	20 µg	€ 328,00
1712 9600 05	MIP-1gamma / CCL9 / CCL10 - Murine, E.Coli cf	5 µg	€ 158,00
1712 9600 20	MIP-1gamma / CCL9 / CCL10 - Murine, E.Coli cf	20 µg	€ 328,00
1715 9500 05	MIP-3 / CCL23 - Human, E.Coli cf	5 µg	€ 158,00
1715 9500 20	MIP-3 / CCL23 - Human, E.Coli cf	20 µg	€ 328,00
1716 9500 05	MIP-3alpha / CCL20 - Human, E.Coli cf	5 µg	€ 158,00
1716 9500 20	MIP-3alpha / CCL20 - Human, E.Coli cf	20 µg	€ 328,00
1716 9600 05	MIP-3alpha / CCL20 - Murine, E.Coli cf	5 µg	€ 158,00
1716 9600 20	MIP-3alpha / CCL20 - Murine, E.Coli cf	20 µg	€ 328,00
1717 9500 05	MIP-3beta / CCL19 - Human, E.Coli cf	5 µg	€ 158,00
1717 9500 20	MIP-3beta / CCL19 - Human, E.Coli cf	20 µg	€ 293,00
1717 9600 05	MIP-3beta / CCL19 - Murine, E.Coli cf	5 µg	€ 158,00
1717 9600 20	MIP-3beta / CCL19 - Murine, E.Coli cf	20 µg	€ 293,00
1720 9500 02	MIP-4 / PARC / CCL18 - Human, E.Coli cf	2 µg	€ 158,00
1720 9500 10	MIP-4 / PARC / CCL18 - Human, E.Coli cf	10 µg	€ 293,00
1721 9500 05	MIP-5 / CCL15 - Human, E.Coli cf	5 µg	€ 158,00
1721 9500 25	MIP-5 / CCL15 - Human, E.Coli cf	25 µg	€ 328,00
1723 9500 02	MMP-1 - Human, E.Coli cf	2 µg	€ 158,00
1723 9500 10	MMP-1 - Human, E.Coli cf	10 µg	€ 315,00
2144 9500 02	MMP-2 - Human, E.Coli cf	2 µg	€ 158,00
2144 9500 10	MMP-2 - Human, E.Coli cf	10 µg	€ 315,00
1724 9501 00	Myostatin (GDF-8); HisTag FP - Human, E.Coli cf	100 µg	€ 664,00
1726 9500 05	Myostatin Propeptide - Human, E.Coli cf	5 µg	€ 158,00
1726 9500 25	Myostatin Propeptide - Human, E.Coli cf	25 µg	€ 293,00
1730 9500 05	Nanog - Human, E.Coli cf	5 µg	€ 158,00
1730 9500 20	Nanog - Human, E.Coli cf	20 µg	€ 328,00
1731 9550 05	Nanog-TAT - Human, HEK	5 µg	€ 158,00
1731 9550 20	Nanog-TAT - Human, HEK	20 µg	€ 328,00

1735 9500 02	NAP-2 / CXCL7 - Human, E.Coli cf	2 µg	€ 158,00
1735 9500 10	NAP-2 / CXCL7 - Human, E.Coli cf	10 µg	€ 293,00
1736 9500 05	Neuritin - Human, E.Coli cf	5 µg	€ 158,00
1736 9500 20	Neuritin - Human, E.Coli cf	20 µg	€ 304,00
1737 9500 02	Neuroglobin - Human, E.Coli cf	2 µg	€ 203,00
1737 9500 10	Neuroglobin - Human, E.Coli cf	10 µg	€ 328,00
1738 9600 05	Neuropoietin - Murine, E.Coli cf	5 µg	€ 158,00
1738 9600 25	Neuropoietin - Murine, E.Coli cf	25 µg	€ 304,00
1281 9500 05	Neuroserpin - Human, E.Coli cf	5 µg	€ 158,00
1281 9500 25	Neuroserpin - Human, E.Coli cf	25 µg	€ 304,00
1740 9500 05	Neurturin - Human, E.Coli cf	5 µg	€ 158,00
1740 9500 20	Neurturin - Human, E.Coli cf	20 µg	€ 328,00
1746 9500 02	NGF precursor - Human, E.Coli cf	2 µg	€ 203,00
1746 9500 10	NGF precursor - Human, E.Coli cf	10 µg	€ 349,00
1745 9540 05	NGF-beta - Human, CHO	5 µg	€ 203,00
1745 9540 20	NGF-beta - Human, CHO	20 µg	€ 293,00
1745 9500 05	NGF-beta - Human, E.Coli cf	5 µg	€ 158,00
1745 9500 20	NGF-beta - Human, E.Coli cf	20 µg	€ 328,00
1745 9600 05	NGF-beta - Murine, E.Coli cf	5 µg	€ 158,00
1745 9600 20	NGF-beta - Murine, E.Coli cf	20 µg	€ 304,00
1745 9690 05	NGF-beta - Murine, Natural	5 µg	€ 203,00
1745 9690 20	NGF-beta - Murine, Natural	20 µg	€ 293,00
1775 9500 02	NNT-1 / BCSF-3 - Human, E.Coli cf	2 µg	€ 158,00
1775 9500 10	NNT-1 / BCSF-3 - Human, E.Coli cf	10 µg	€ 328,00
1750 9600 05	Noggin - Murine, E.Coli cf	5 µg	€ 158,00
1750 9600 20	Noggin - Murine, E.Coli cf	20 µg	€ 293,00
1750 9550 05	Noggin (HEK 293, mammalian derived) - Human, HEK	5 µg	€ 158,00
1750 9550 20	Noggin (HEK 293, mammalian derived) - Human, HEK	20 µg	€ 293,00
1755 9500 05	NOV - Human, E.Coli cf	5 µg	€ 158,00
1755 9500 20	NOV - Human, E.Coli cf	20 µg	€ 328,00
1760 9500 05	NP-1 - Human, E.Coli cf	5 µg	€ 158,00
1760 9500 20	NP-1 - Human, E.Coli cf	20 µg	€ 328,00
1780 9500 02	NT-3 / Neurotrophin-3 - Human, E.Coli cf	2 µg	€ 158,00
1780 9500 10	NT-3 / Neurotrophin-3 - Human, E.Coli cf	10 µg	€ 293,00
1781 9500 02	NT-4 / Neurotrophin-4 - Human, E.Coli cf	2 µg	€ 158,00
1781 9500 10	NT-4 / Neurotrophin-4 - Human, E.Coli cf	10 µg	€ 328,00
1783 9500 02	Omentin - Human, E.Coli cf	2 µg	€ 203,00
1783 9500 10	Omentin - Human, E.Coli cf	10 µg	€ 349,00
1785 9500 02	Oncostatin M (210aa) - Human, E.Coli cf	2 µg	€ 158,00
1785 9500 10	Oncostatin M (210aa) - Human, E.Coli cf	10 µg	€ 293,00
1786 9500 02	Oncostatin M (227aa) - Human, E.Coli cf	2 µg	€ 158,00
1786 9500 10	Oncostatin M (227aa) - Human, E.Coli cf	10 µg	€ 293,00
1791 9501 00	Osteocrin, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
2340 9550 10	Osteopontin (HEK 293 cells) - Human, HEK	10 µg	€ 158,00
2340 9550 50	Osteopontin (HEK 293 cells) - Human, HEK	50 µg	€ 304,00
1795 9500 10	Osteoprotegerin / OPG - Human, E.Coli cf	10 µg	€ 158,00
1795 9500 50	Osteoprotegerin / OPG - Human, E.Coli cf	50 µg	€ 328,00
1794 9500 10	Osteoprotegerin / OPG, His-Tag - Human, E.Coli cf	10 µg	€ 203,00
1794 9500 50	Osteoprotegerin / OPG, His-Tag - Human, E.Coli cf	50 µg	€ 349,00
1792 9501 00	Osteostat (TNFS18;AITRL), His-Tag - Human, E.Coli cf	100 µg	€ 799,00
1790 9500 05	OTOR / Otoraplin / MIAL - Human, E.Coli cf	5 µg	€ 158,00
1790 9500 20	OTOR / Otoraplin / MIAL - Human, E.Coli cf	20 µg	€ 328,00
1793 9520 02	OX40 Ligand - Human, Insect cells	2 µg	€ 158,00
1793 9520 10	OX40 Ligand - Human, Insect cells	10 µg	€ 293,00
1788 9500 05	p16-INK4a - Human, E.Coli cf	5 µg	€ 158,00
1788 9500 20	p16-INK4a - Human, E.Coli cf	20 µg	€ 293,00
1799 9550 05	PAF-AH - Human, HEK	5 µg	€ 158,00
1799 9550 20	PAF-AH - Human, HEK	20 µg	€ 304,00
1797 9500 02	PAI-1 - Human, E.Coli cf	2 µg	€ 158,00
1797 9500 10	PAI-1 - Human, E.Coli cf	10 µg	€ 304,00
1798 9500 02	PAI-2 - Human, E.Coli cf	2 µg	€ 158,00
1798 9500 10	PAI-2 - Human, E.Coli cf	10 µg	€ 304,00
1796 9501 00	PAP-1, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
1807 9500 05	PDGF-A - Human, E.Coli cf	5 µg	€ 203,00
1807 9500 20	PDGF-A - Human, E.Coli cf	20 µg	€ 328,00
1800 9500 02	PDGF-AA - Human, E.Coli cf	2 µg	€ 158,00
1800 9500 10	PDGF-AA - Human, E.Coli cf	10 µg	€ 328,00
1800 9600 02	PDGF-AA - Murine, E.Coli cf	2 µg	€ 158,00
1800 9600 10	PDGF-AA - Murine, E.Coli cf	10 µg	€ 304,00
1801 9500 02	PDGF-AB - Human, E.Coli cf	2 µg	€ 158,00
1801 9500 10	PDGF-AB - Human, E.Coli cf	10 µg	€ 328,00
1808 9500 05	PDGF-B - Human, E.Coli cf	5 µg	€ 203,00
1808 9500 20	PDGF-B - Human, E.Coli cf	20 µg	€ 328,00
1802 9500 02	PDGF-BB - Human, E.Coli cf	2 µg	€ 158,00
1802 9500 10	PDGF-BB - Human, E.Coli cf	10 µg	€ 328,00
1802 9600 02	PDGF-BB - Murine, E.Coli cf	2 µg	€ 158,00
1802 9600 10	PDGF-BB - Murine, E.Coli cf	10 µg	€ 293,00
1802 9530 10	PDGF-BBy - Human, Yeast	10 µg	€ 293,00
1802 9530 50	PDGF-BBy - Human, Yeast	50 µg	€ 1.125,00

1806 9500 05	PDGF-CC - Human, E.Coli cf	5 µg	€ 158,00
1806 9500 20	PDGF-CC - Human, E.Coli cf	20 µg	€ 304,00
1803 9500 05	PEDF - Human, E.Coli cf	5 µg	€ 158,00
1803 9500 20	PEDF - Human, E.Coli cf	20 µg	€ 304,00
1804 9500 02	Periostin, His-Tag, FP - Human, E.Coli cf	2 µg	€ 303,00
1804 9500 10	Periostin, His-Tag, FP - Human, E.Coli cf	10 µg	€ 293,00
1805 9500 05	Persephin - Human, E.Coli cf	5 µg	€ 158,00
1805 9500 20	Persephin - Human, E.Coli cf	20 µg	€ 328,00
1805 9600 05	Persephin - Murine, E.Coli cf	5 µg	€ 158,00
1805 9600 20	Persephin - Murine, E.Coli cf	20 µg	€ 304,00
1810 9500 05	PF-4 / CXCL4 - Human, E.Coli cf	5 µg	€ 158,00
1810 9500 20	PF-4 / CXCL4 - Human, E.Coli cf	20 µg	€ 328,00
1810 9600 05	PF-4 / CXCL4 - Murine, E.Coli cf	5 µg	€ 158,00
1810 9600 20	PF-4 / CXCL4 - Murine, E.Coli cf	20 µg	€ 328,00
1446 9501 00	Pituitary Growth Hormone-20k - Human, E.Coli cf	100 µg	€ 439,00
1446 9502 00	Pituitary Growth Hormone-20k - Human, E.Coli cf	200 µg	€ 598,00
1897 9501 00	PLA2-IB soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
1898 9501 00	PLA2-IIA soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 664,00
1899 9501 00	PLA2-IID soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
1900 9501 00	PLA2-IIE, soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 664,00
1901 9501 00	PLA2-V, soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
1902 9501 00	PLA2-X, soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 664,00
1903 9501 00	PLA2-XII, soluble, His-Tag, FP - Human, E.Coli cf	100 µg	€ 688,00
1447 9501 00	Placental Growth Hormone-20k - Human, E.Coli cf	100 µg	€ 439,00
1447 9502 00	Placental Growth Hormone-20k - Human, E.Coli cf	200 µg	€ 598,00
1448 9501 00	Placental Growth Hormone-22k - Human, E.Coli cf	100 µg	€ 439,00
1448 9502 00	Placental Growth Hormone-22k - Human, E.Coli cf	200 µg	€ 598,00
1814 9100 10	Placental Lactogen (PL) - Bovine, E.Coli cf	10 µg	€ 203,00
1814 9100 50	Placental Lactogen (PL) - Bovine, E.Coli cf	50 µg	€ 349,00
1814 9000 10	Placental Lactogen (PL) - Caprine, E.Coli cf	10 µg	€ 203,00
1814 9000 50	Placental Lactogen (PL) - Caprine, E.Coli cf	50 µg	€ 349,00
1814 9900 10	Placental Lactogen (PL) - Ovine, E.Coli cf	10 µg	€ 203,00
1814 9900 50	Placental Lactogen (PL) - Ovine, E.Coli cf	50 µg	€ 349,00
1821 9500 05	Pleiotrophin (PTN), His-Tag, FP - Human, E.Coli cf	5 µg	€ 203,00
1821 9500 20	Pleiotrophin (PTN), His-Tag, FP - Human, E.Coli cf	20 µg	€ 349,00
1820 9500 05	Pleiotrophin / PTN - Human, E.Coli cf	5 µg	€ 158,00
1820 9500 20	Pleiotrophin / PTN - Human, E.Coli cf	20 µg	€ 293,00
1815 9520 05	PIGF-1 (InCs) - Human, Insect cells	5 µg	€ 304,00
1815 9520 20	PIGF-1 (InCs) - Human, Insect cells	20 µg	€ 810,00
1816 9520 05	PIGF-1 / His-Tag - Human, Insect cells	5 µg	€ 293,00
1816 9520 20	PIGF-1 / His-Tag - Human, Insect cells	20 µg	€ 810,00
1815 9500 05	PIGF-1 / PIGF - Human, E.Coli cf	5 µg	€ 158,00
1815 9500 25	PIGF-1 / PIGF - Human, E.Coli cf	25 µg	€ 304,00
1817 9500 05	PIGF-2 - Human, E.Coli cf	5 µg	€ 169,00
1817 9500 25	PIGF-2 - Human, E.Coli cf	25 µg	€ 304,00
1817 9520 05	PIGF-2 (InCs) - Human, Insect cells	5 µg	€ 293,00
1817 9520 20	PIGF-2 (InCs) - Human, Insect cells	20 µg	€ 810,00
2335 9500 05	PIGF-3 - Human, E.Coli cf	5 µg	€ 169,00
2335 9500 25	PIGF-3 - Human, E.Coli cf	25 µg	€ 304,00
1840 9500 02	Progranulin (PGRN) - Human, E.Coli cf	2 µg	€ 203,00
1840 9500 10	Progranulin (PRGN) - Human, E.Coli cf	10 µg	€ 328,00
1822 9501 00	Proguanylin - Human, E.Coli cf	100 µg	€ 788,00
1825 9500 05	Prokineticin-2 - Human, E.Coli cf	5 µg	€ 158,00
1825 9500 20	Prokineticin-2 - Human, E.Coli cf	20 µg	€ 328,00
1830 9500 10	Prolactin - Human, E.Coli cf	10 µg	€ 158,00
1830 9500 50	Prolactin - Human, E.Coli cf	50 µg	€ 293,00
1830 9600 10	Prolactin - Murine, E.Coli cf	10 µg	€ 158,00
1830 9600 50	Prolactin - Murine, E.Coli cf	50 µg	€ 304,00
1830 9900 10	Prolactin - Ovine, E.Coli cf	10 µg	€ 203,00
1830 9900 50	Prolactin - Ovine, E.Coli cf	50 µg	€ 349,00
1830 9000 10	Prolactin - Rabbit, E.Coli cf	10 µg	€ 203,00
1830 9000 50	Prolactin - Rabbit, E.Coli cf	50 µg	€ 349,00
1830 9700 10	Prolactin - Rat, E.Coli cf	10 µg	€ 158,00
1830 9700 50	Prolactin - Rat, E.Coli cf	50 µg	€ 304,00
1832 9900 10	Prolactin Antagonist - Ovine, E.Coli cf	10 µg	€ 203,00
1832 9900 50	Prolactin Antagonist - Ovine, E.Coli cf	50 µg	€ 349,00
1831 9100 10	Prolactin Receptor - Bovine, E.Coli cf	10 µg	€ 203,00
1831 9100 50	Prolactin Receptor - Bovine, E.Coli cf	50 µg	€ 349,00
1831 9500 02	Prolactin Receptor - Human, E.Coli cf	2 µg	€ 403,00
1831 9500 05	Prolactin Receptor - Human, E.Coli cf	5 µg	€ 562,00
1831 9500 10	Prolactin Receptor - Human, E.Coli cf	10 µg	€ 808,00
1831 9900 10	Prolactin Receptor - Ovine, E.Coli cf	10 µg	€ 203,00
1831 9900 50	Prolactin Receptor - Ovine, E.Coli cf	50 µg	€ 349,00
1831 9000 10	Prolactin Receptor - Rabbit, E.Coli cf	10 µg	€ 203,00
1831 9000 50	Prolactin Receptor - Rabbit, E.Coli cf	50 µg	€ 349,00
1831 9300 10	Prolactin Receptor - Rainbow Trout, E.Coli cf	10 µg	€ 203,00
1831 9300 50	Prolactin Receptor - Rainbow Trout, E.Coli cf	50 µg	€ 349,00
1833 9500 05	Prolactin, His-Tag - Human, E.Coli cf	5 µg	€ 203,00
1833 9500 20	Prolactin, His-Tag - Human, E.Coli cf	20 µg	€ 349,00

1847 9501 00	Prouroguanylin - Human, E.Coli cf	100 µg	€ 788,00
2045 9500 05	Prox-1 (Fragment) - Human, E.Coli cf	5 µg	€ 169,00
1850 9500 10	PTHrP - Human, E.Coli cf	10 µg	€ 158,00
1850 9500 50	PTHrP - Human, E.Coli cf	50 µg	€ 328,00
1855 9500 02	RANK Ligand soluble - Human, E.Coli cf	2 µg	€ 158,00
1855 9500 10	RANK Ligand soluble - Human, E.Coli cf	10 µg	€ 293,00
1855 9600 02	RANK Ligand soluble - Murine, E.Coli cf	2 µg	€ 158,00
1855 9600 10	RANK Ligand soluble - Murine, E.Coli cf	10 µg	€ 328,00
1855 9700 02	RANK Ligand soluble - Rat, E.Coli cf	2 µg	€ 158,00
1855 9700 10	RANK Ligand soluble - Rat, E.Coli cf	10 µg	€ 304,00
1856 9500 20	RANK Receptor soluble - Human, E.Coli cf	20 µg	€ 158,00
1856 9501 00	RANK Receptor soluble - Human, E.Coli cf	100 µg	€ 304,00
1860 9500 05	RANTES / CCL5 - Human, E.Coli cf	5 µg	€ 158,00
1860 9500 20	RANTES / CCL5 - Human, E.Coli cf	20 µg	€ 328,00
1860 9600 05	RANTES / CCL5 - Murine, E.Coli cf	5 µg	€ 158,00
1860 9600 20	RANTES / CCL5 - Murine, E.Coli cf	20 µg	€ 328,00
1860 9700 05	RANTES / CCL5 - Rat, E.Coli cf	5 µg	€ 158,00
1860 9700 20	RANTES / CCL5 - Rat, E.Coli cf	20 µg	€ 328,00
1866 9501 00	REG-1-alpha, His-Tag, FP - Human, E.Coli cf	100 µg	€ 664,00
1867 9501 00	REG-1-beta, His-Tag, FP - Human, E.Coli cf	100 µg	€ 664,00
1996 9500 05	Relaxin-2 - Human, E.Coli cf	5 µg	€ 158,00
1996 9500 25	Relaxin-2 - Human, E.Coli cf	25 µg	€ 304,00
1995 9500 05	Relaxin-3 / Insulin-like peptide-7 - Human, E.Coli cf	5 µg	€ 158,00
1995 9500 25	Relaxin-3 / Insulin-like peptide-7 - Human, E.Coli cf	25 µg	€ 304,00
1870 9600 05	RELM-alpha - Murine, E.Coli cf	5 µg	€ 158,00
1870 9600 25	RELM-alpha - Murine, E.Coli cf	25 µg	€ 293,00
1871 9500 05	RELM-beta - Human, E.Coli cf	5 µg	€ 158,00
1871 9500 25	RELM-beta - Human, E.Coli cf	25 µg	€ 293,00
1871 9600 05	RELM-beta - Murine, E.Coli cf	5 µg	€ 158,00
1871 9600 25	RELM-beta - Murine, E.Coli cf	25 µg	€ 328,00
1872 9600 05	RELM-gamma - Murine, E.Coli cf	5 µg	€ 158,00
1872 9600 25	RELM-gamma - Murine, E.Coli cf	25 µg	€ 293,00
1875 9500 05	Resistin - Human, E.Coli cf	5 µg	€ 158,00
1875 9500 25	Resistin - Human, E.Coli cf	25 µg	€ 293,00
1875 9600 05	Resistin - Murine, E.Coli cf	5 µg	€ 158,00
1875 9600 25	Resistin - Murine, E.Coli cf	25 µg	€ 293,00
1875 9700 05	Resistin - Rat, E.Coli cf	5 µg	€ 203,00
1875 9700 25	Resistin - Rat, E.Coli cf	25 µg	€ 293,00
1879 9700 05	Resistin - Rat, E.Coli cf	5 µg	€ 158,00
1879 9700 25	Resistin - Rat, E.Coli cf	25 µg	€ 315,00
1877 9500 05	Resistin, His-Tag, FP - Human, E.Coli cf	5 µg	€ 203,00
1877 9500 25	Resistin, His-Tag, FP - Human, E.Coli cf	25 µg	€ 349,00
1880 9501 00	S100P - Human, E.Coli cf	100 µg	€ 688,00
1881 9501 00	S100Z - Human, E.Coli cf	100 µg	€ 688,00
1885 9500 02	SCF - Human, E.Coli cf	2 µg	€ 135,00
1885 9500 10	SCF - Human, E.Coli cf	10 µg	€ 225,00
1885 9520 05	SCF - Human, Insect cells	5 µg	€ 248,00
1885 9520 20	SCF - Human, Insect cells	20 µg	€ 619,00
1885 9520 50	SCF - Human, Insect cells	50 µg	€ 810,00
1885 9600 02	SCF - Murine, E.Coli cf	2 µg	€ 158,00
1885 9600 10	SCF - Murine, E.Coli cf	10 µg	€ 270,00
1885 9700 02	SCF - Rat, E.Coli cf	2 µg	€ 158,00
1885 9700 10	SCF - Rat, E.Coli cf	10 µg	€ 293,00
1886 9520 02	SCF, His-Tag - Human, Insect cells	2 µg	€ 203,00
1886 9520 10	SCF, His-Tag - Human, Insect cells	10 µg	€ 349,00
1890 9500 02	SCGF-alpha - Human, E.Coli cf	2 µg	€ 158,00
1890 9500 10	SCGF-alpha - Human, E.Coli cf	10 µg	€ 328,00
1891 9500 02	SCGF-beta - Human, E.Coli cf	2 µg	€ 158,00
1891 9500 10	SCGF-beta - Human, E.Coli cf	10 µg	€ 328,00
1895 9700 02	SDF-1-alpha - Rat, E.Coli cf	2 µg	€ 158,00
1895 9700 10	SDF-1-alpha - Rat, E.Coli cf	10 µg	€ 304,00
1895 9500 02	SDF-1alpha / CXCL12 - Human, E.Coli cf	2 µg	€ 158,00
1895 9500 10	SDF-1alpha / CXCL12 - Human, E.Coli cf	10 µg	€ 293,00
1895 9600 02	SDF-1alpha / CXCL12 - Murine, E.Coli cf	2 µg	€ 158,00
1895 9600 10	SDF-1alpha / CXCL12 - Murine, E.Coli cf	10 µg	€ 293,00
1896 9500 02	SDF-1beta / CXCL12 - Human, E.Coli cf	2 µg	€ 158,00
1896 9500 10	SDF-1beta / CXCL12 - Human, E.Coli cf	10 µg	€ 293,00
1896 9600 02	SDF-1beta / CXCL12 - Murine, E.Coli cf	2 µg	€ 158,00
1896 9600 10	SDF-1beta / CXCL12 - Murine, E.Coli cf	10 µg	€ 293,00
1896 9700 02	SDF-1beta / CXCL12 - Rat, E.Coli cf	2 µg	€ 158,00
1896 9700 10	SDF-1beta / CXCL12 - Rat, E.Coli cf	10 µg	€ 293,00
1411 9520 05	Secreted Frizzled Protein-1 / sFRP-1 - Human, Insect cells	5 µg	€ 158,00
1411 9520 20	Secreted Frizzled Protein-1 / sFRP-1 - Human, Insect cells	20 µg	€ 304,00
2330 9550 05	Slit2-N (293 cells) - Human, HEK	5 µg	€ 158,00
2330 9550 25	Slit2-N (293 cells) - Human, HEK	25 µg	€ 304,00
1591 9500 05	Sonic HedgeHog / Shh - Human, E.Coli cf	5 µg	€ 158,00
1591 9500 25	Sonic HedgeHog / Shh - Human, E.Coli cf	25 µg	€ 304,00
2305 9500 05	Sox2 - Human, E.Coli cf	5 µg	€ 158,00
2305 9500 25	Sox2 - Human, E.Coli cf	25 µg	€ 304,00

2310 9500 05	Sox2-TAT - Human, E.Coli cf	5 µg	€ 158,00
2310 9500 25	Sox2-TAT - Human, E.Coli cf	25 µg	€ 304,00
1904 9550 20	Stanniocalcin-1, Flag-Tag, FP - Human, HEK	20 µg	€ 495,00
1904 9551 00	Stanniocalcin-1, Flag-Tag, FP - Human, HEK	100 µg	€ 1.463,00
1906 9550 20	Stanniocalcin-2, Flag-Tag, FP - Human, HEK	20 µg	€ 495,00
1906 9551 00	Stanniocalcin-2, Flag-Tag, FP - Human, HEK	100 µg	€ 1.463,00
1910 9500 05	TAC1 - Human, E.Coli cf	5 µg	€ 158,00
1910 9500 20	TAC1 - Human, E.Coli cf	20 µg	€ 328,00
1911 9500 05	TAFA-2 - Human, E.Coli cf	5 µg	€ 158,00
1911 9500 20	TAFA-2 - Human, E.Coli cf	20 µg	€ 304,00
1915 9500 05	TARC / CCL17 - Human, E.Coli cf	5 µg	€ 158,00
1915 9500 20	TARC / CCL17 - Human, E.Coli cf	20 µg	€ 328,00
1920 9500 05	TECK / CCL25 - Human, E.Coli cf	5 µg	€ 158,00
1920 9500 20	TECK / CCL25 - Human, E.Coli cf	20 µg	€ 328,00
1930 9500 20	TGF-alpha - Human, E.Coli cf	20 µg	€ 158,00
1930 9501 00	TGF-alpha - Human, E.Coli cf	100 µg	€ 328,00
1935 9500 02	TGF-beta1 - Human, E.Coli cf	2 µg	€ 428,00
1935 9500 05	TGF-beta1 - Human, E.Coli cf	5 µg	€ 563,00
1935 9500 10	TGF-beta1 - Human, E.Coli cf	10 µg	€ 799,00
1935 9540 01	TGF-beta1 (CHO) - Human, CHO	1 µg	€ 158,00
1935 9540 05	TGF-beta1 (CHO) - Human, CHO	5 µg	€ 328,00
1935 9550 01	TGF-beta1 (HEK 293 cells) - Human, HEK	1 µg	€ 158,00
1935 9550 05	TGF-beta1 (HEK 293 cells) - Human, HEK	5 µg	€ 304,00
1936 9550 01	TGF-beta2 (HEK 293 cells) - Human, HEK	1 µg	€ 158,00
1936 9550 05	TGF-beta2 (HEK 293 cells) - Human, HEK	5 µg	€ 304,00
1936 9520 01	TGF-beta2 (InCs) - Human, Insect cells	1 µg	€ 158,00
1936 9520 05	TGF-beta2 (InCs) - Human, Insect cells	5 µg	€ 328,00
1938 9500 02	TGF-beta3 - Human, E.Coli cf	2 µg	€ 158,00
1938 9500 10	TGF-beta3 - Human, E.Coli cf	10 µg	€ 304,00
1975 9500 02	Thrombopoietin TPO - Human, E.Coli cf	2 µg	€ 158,00
1975 9500 10	Thrombopoietin TPO - Human, E.Coli cf	10 µg	€ 225,00
1975 9600 02	Thrombopoietin TPO - Murine, E.Coli cf	2 µg	€ 158,00
1975 9600 10	Thrombopoietin TPO - Murine, E.Coli cf	10 µg	€ 293,00
1975 9700 02	Thrombopoietin TPO - Rat, E.Coli cf	2 µg	€ 169,00
1975 9700 10	Thrombopoietin TPO - Rat, E.Coli cf	10 µg	€ 293,00
1975 9540 02	Thrombopoietin TPO (CHO) - Human, CHO	2 µg	€ 203,00
1975 9540 10	Thrombopoietin TPO (CHO) - Human, CHO	10 µg	€ 328,00
1941 9501 00	Thyrostimulin alpha subunit, His-Tag - Human, E.Coli cf	100 µg	€ 788,00
1942 9501 00	Thyrostimulin beta subunit, His-Tag - Human, E.Coli cf	100 µg	€ 788,00
1950 9521 00	TIE-1 soluble / FC Chimera - Human, Insect cells	100 µg	€ 484,00
1950 9640 20	TIE-1 soluble / FC Chimera - Murine, CHO	20 µg	€ 203,00
1950 9641 00	TIE-1 soluble / FC Chimera - Murine, CHO	100 µg	€ 484,00
1950 9520 20	TIE-1soluble / FC Chimera - Human, Insect cells	20 µg	€ 203,00
1951 9520 20	TIE-2 soluble / FC Chimera - Human, Insect cells	20 µg	€ 203,00
1951 9521 00	TIE-2 soluble / FC Chimera - Human, Insect cells	100 µg	€ 484,00
1951 9640 20	TIE-2 soluble / FC Chimera - Murine, CHO	20 µg	€ 203,00
1951 9641 00	TIE-2 soluble / FC Chimera - Murine, CHO	100 µg	€ 484,00
1956 9500 02	TIMP-1 - Human, E.Coli cf	2 µg	€ 158,00
1956 9500 10	TIMP-1 - Human, E.Coli cf	10 µg	€ 304,00
1957 9500 02	TIMP-2 - Human, E.Coli cf	2 µg	€ 158,00
1957 9500 10	TIMP-2 - Human, E.Coli cf	10 µg	€ 304,00
1955 9500 05	TL-1A - Human, E.Coli cf	5 µg	€ 158,00
1955 9500 20	TL-1A - Human, E.Coli cf	20 µg	€ 304,00
1978 9550 05	TLR-3 - Human, HEK	5 µg	€ 158,00
1978 9550 25	TLR-3 - Human, HEK	25 µg	€ 248,00
1960 9500 10	TNF-alpha - Human, E.Coli cf	10 µg	€ 158,00
1960 9500 50	TNF-alpha - Human, E.Coli cf	50 µg	€ 293,00
1960 9600 05	TNF-alpha - Murine, E.Coli cf	5 µg	€ 158,00
1960 9600 20	TNF-alpha - Murine, E.Coli cf	20 µg	€ 328,00
1960 9200 05	TNF-alpha - Porcine, E.Coli cf	5 µg	€ 203,00
1960 9200 20	TNF-alpha - Porcine, E.Coli cf	20 µg	€ 293,00
1960 9700 05	TNF-alpha - Rat, E.Coli cf	5 µg	€ 158,00
1960 9700 20	TNF-alpha - Rat, E.Coli cf	20 µg	€ 293,00
1962 9500 10	TNF-alpha Mutant - Human, E.Coli cf	10 µg	€ 203,00
1962 9500 50	TNF-alpha Mutant - Human, E.Coli cf	50 µg	€ 328,00
1960 9530 10	TNF-alpha, cct premium (Yeast) - Human, Yeast	10 µg	€ 193,00
1960 9530 50	TNF-alpha, cct premium (Yeast) - Human, Yeast	50 µg	€ 293,00
1960 9531 00	TNF-alpha, cct premium (Yeast) - Human, Yeast	100 µg	€ 394,00
1961 9500 10	TNF-alpha, His-Tag, liquid - Human, E.Coli cf	10 µg	€ 203,00
1961 9500 50	TNF-alpha, His-Tag, liquid - Human, E.Coli cf	50 µg	€ 328,00
1965 9500 05	TNF-beta - Human, E.Coli cf	5 µg	€ 158,00
1965 9500 20	TNF-beta - Human, E.Coli cf	20 µg	€ 293,00
1965 9520 05	TNF-beta (InCs) - Human, Insect cells	5 µg	€ 158,00
1965 9520 20	TNF-beta (InCs) - Human, Insect cells	20 µg	€ 328,00
1966 9500 05	TNF-beta, His-Tag, liquid - Human, E.Coli cf	5 µg	€ 203,00
1966 9500 20	TNF-beta, His-Tag, liquid - Human, E.Coli cf	20 µg	€ 328,00
1969 9540 10	TNFR (CHO) - Human, CHO	10 µg	€ 203,00
1969 9540 50	TNFR (CHO) - Human, CHO	50 µg	€ 328,00
1970 9500 05	TNF-Receptor I soluble - Human, E.Coli cf	5 µg	€ 158,00

1970 9500 20	TNF-Receptor I soluble - Human, E.Coli cf	20 µg	€ 328,00
1971 9500 05	TNF-Receptor II soluble - Human, E.Coli cf	5 µg	€ 158,00
1971 9500 20	TNF-Receptor II soluble - Human, E.Coli cf	20 µg	€ 328,00
1981 9500 10	TRAIL Receptor-1 soluble / DR4 - Human, E.Coli cf	10 µg	€ 158,00
1981 9500 50	TRAIL Receptor-1 soluble / DR4 - Human, E.Coli cf	50 µg	€ 328,00
1982 9500 10	TRAIL Receptor-2 soluble / DR5 - Human, E.Coli cf	10 µg	€ 158,00
1982 9500 50	TRAIL Receptor-2 soluble / DR5 - Human, E.Coli cf	50 µg	€ 328,00
1980 9600 10	TRAIL soluble / Apo-2 Ligand - Murine, E.Coli cf	10 µg	€ 158,00
1980 9600 50	TRAIL soluble / Apo-2 Ligand - Murine, E.Coli cf	50 µg	€ 293,00
1980 9500 10	TRAIL/Apo-2 Ligand - Human, E.Coli cf	10 µg	€ 158,00
1980 9500 50	TRAIL/Apo-2 Ligand - Human, E.Coli cf	50 µg	€ 293,00
1925 9500 05	TreFoil Factor-1 / TFF-1 - Human, E.Coli cf	5 µg	€ 158,00
1925 9500 20	TreFoil Factor-1 / TFF-1 - Human, E.Coli cf	20 µg	€ 328,00
1926 9500 05	TreFoil Factor-2 / TFF-2 - Human, E.Coli cf	5 µg	€ 158,00
1926 9500 20	TreFoil Factor-2 / TFF-2 - Human, E.Coli cf	20 µg	€ 304,00
1927 9500 05	TreFoil Factor-3 / TFF3 - Human, E.Coli cf	5 µg	€ 158,00
1927 9500 20	TreFoil Factor-3 / TFF3 - Human, E.Coli cf	20 µg	€ 304,00
1984 9500 10	TSG - Human, E.Coli cf	10 µg	€ 158,00
1984 9500 50	TSG - Human, E.Coli cf	50 µg	€ 304,00
2255 9590 10	TSH (gland) - Human, Natural	10 µg	€ 394,00
2255 9590 50	TSH (gland) - Human, Natural	50 µg	€ 630,00
1985 9500 02	TSLP - Human, E.Coli cf	2 µg	€ 158,00
1985 9500 10	TSLP - Human, E.Coli cf	10 µg	€ 328,00
1990 9500 05	TWEAK - Human, E.Coli cf	5 µg	€ 158,00
1990 9500 25	TWEAK - Human, E.Coli cf	25 µg	€ 328,00
1991 9500 05	TWEAK Receptor - Human, E.Coli cf	5 µg	€ 158,00
1991 9500 25	TWEAK Receptor - Human, E.Coli cf	25 µg	€ 328,00
2001 9500 05	Vaspin - Human, E.Coli cf	5 µg	€ 158,00
2001 9500 25	Vaspin - Human, E.Coli cf	25 µg	€ 304,00
2000 9500 02	VEGF (121 aa) (EC) - Human, E.Coli cf	2 µg	€ 158,00
2000 9500 10	VEGF (121 aa) (EC) - Human, E.Coli cf	10 µg	€ 328,00
2000 9520 05	VEGF (121 aa) (InCs) - Human, Insect cells	5 µg	€ 270,00
2000 9520 20	VEGF (121 aa) (InCs) - Human, Insect cells	20 µg	€ 868,00
2003 9520 05	VEGF (145aa) - Human, Insect cells	5 µg	€ 248,00
2003 9520 20	VEGF (145aa) - Human, Insect cells	20 µg	€ 553,00
2006 9620 05	VEGF (164 aa) (InCs) - Murine, Insect cells	5 µg	€ 248,00
2006 9620 20	VEGF (164 aa) (InCs) - Murine, Insect cells	20 µg	€ 529,00
2005 9600 02	VEGF (165 aa) - Murine, E.Coli cf	2 µg	€ 158,00
2005 9600 10	VEGF (165 aa) - Murine, E.Coli cf	10 µg	€ 293,00
2005 9700 02	VEGF (165 aa) - Rat, E.Coli cf	2 µg	€ 158,00
2005 9700 10	VEGF (165 aa) - Rat, E.Coli cf	10 µg	€ 293,00
2005 9540 02	VEGF (165 aa) (CHO) - Human, CHO	2 µg	€ 203,00
2005 9540 10	VEGF (165 aa) (CHO) - Human, CHO	10 µg	€ 328,00
2005 9500 02	VEGF (165 aa) (EC) - Human, E.Coli cf	2 µg	€ 158,00
2005 9500 10	VEGF (165 aa) (EC) - Human, E.Coli cf	10 µg	€ 304,00
2005 9520 05	VEGF (165 aa) (InCs) - Human, Insect cells	5 µg	€ 248,00
2005 9520 20	VEGF (165 aa) (InCs) - Human, Insect cells	20 µg	€ 553,00
2002 9500 02	VEGF (165), His-Tag - Human, E.Coli cf	2 µg	€ 203,00
2002 9500 10	VEGF (165), His-Tag - Human, E.Coli cf	10 µg	€ 349,00
2195 9500 05	VEGF (189aa) - Human, E.Coli cf	5 µg	€ 248,00
2195 9500 20	VEGF (189aa) - Human, E.Coli cf	20 µg	€ 673,00
2009 9500 05	VEGF-B - Human, E.Coli cf	5 µg	€ 169,00
2009 9500 20	VEGF-B - Human, E.Coli cf	20 µg	€ 304,00
2012 9720 02	VEGF-C (152a.a.), His-Tag - Rat, Insect cells	2 µg	€ 203,00
2012 9720 10	VEGF-C (152a.a.), His-Tag - Rat, Insect cells	10 µg	€ 349,00
2010 9550 05	VEGF-C (293 cells) - Human, HEK	5 µg	€ 169,00
2010 9550 20	VEGF-C (293 cells) - Human, HEK	20 µg	€ 304,00
2010 9520 05	VEGF-C, His-Tag (InCs) - Human, Insect cells	5 µg	€ 214,00
2010 9520 20	VEGF-C, His-Tag (InCs) - Human, Insect cells	20 µg	€ 439,00
2010 9720 05	VEGF-C, His-Tag (InCs) - Rat, Insect cells	5 µg	€ 214,00
2010 9720 20	VEGF-C, His-Tag (InCs) - Rat, Insect cells	20 µg	€ 495,00
2011 9720 05	VEGF-C152S - Rat, Insect cells	5 µg	€ 203,00
2011 9720 20	VEGF-C152S - Rat, Insect cells	20 µg	€ 360,00
2013 9550 02	VEGF-D (293 cells) - Human, HEK	2 µg	€ 169,00
2013 9550 10	VEGF-D (293 cells) - Human, HEK	10 µg	€ 304,00
2015 9000 05	VEGF-E - Orv Virus, E.Coli cf	5 µg	€ 315,00
2015 9000 20	VEGF-E - Orv Virus, E.Coli cf	20 µg	€ 808,00
2017 9500 02	VEG-I - Human, E.Coli cf	2 µg	€ 203,00
2017 9500 10	VEG-I - Human, E.Coli cf	10 µg	€ 349,00
1460 9000 10	Viral GRO-beta / CXCL2 - Human, E.Coli cf	10 µg	€ 158,00
1460 9000 50	Viral GRO-beta / CXCL2 - Human, E.Coli cf	50 µg	€ 328,00
2185 9500 05	Visfatin - Human, E.Coli cf	5 µg	€ 158,00
2185 9500 25	Visfatin - Human, E.Coli cf	25 µg	€ 304,00
2186 9500 05	Visfatin, His-Tag, liquid - Human, E.Coli cf	5 µg	€ 203,00
2186 9500 25	Visfatin, His-Tag, liquid - Human, E.Coli cf	25 µg	€ 349,00
2185 9600 05	Visfatin, liquid - Murine, E.Coli cf	5 µg	€ 203,00
2185 9600 25	Visfatin, liquid - Murine, E.Coli cf	25 µg	€ 328,00
2020 9500 05	WISP-1 - Human, E.Coli cf	5 µg	€ 158,00
2020 9500 20	WISP-1 - Human, E.Coli cf	20 µg	€ 328,00

2021 9500 05	WISP-3 - Human, E.Coli cf	5 µg	€ 158,00
2021 9500 20	WISP-3 - Human, E.Coli cf	20 µg	€ 328,00
2025 9500 02	WNT-1 - Human, E.Coli cf	2 µg	€ 158,00
2025 9500 10	WNT-1 - Human, E.Coli cf	10 µg	€ 328,00
2027 9680 02	WNT-3a (cell culture) - Murine, Other	2 µg	€ 158,00
2027 9680 10	WNT-3a (cell culture) - Murine, Other	10 µg	€ 304,00
2180 9550 20	ZA2G - Human, HEK	20 µg	€ 495,00
2180 9551 00	ZA2G - Human, HEK	100 µg	€ 1.305,00
3405 9500 10	Human HB-EGF	10 µg	€ 207,00
3405 9500 50	Human HB-EGF	50 µg	€ 356,00
SC-0010	FBS - Fetal Bovine Serum (human cell tested)	10 ml	€ 42,00
SC-0025	FBS - Fetal Bovine Serum (human cell tested)	25 ml	€ 68,00
SC-0103	T/E - Trypsin/EDTA solution	100 ml	€ 45,00
SC-0113	TNS - Trypsin Neutralization Solution	100 ml	€ 45,00
SC-0123	ECDS - Enzyme-Free Cell Dissociation Solution	100 ml	€ 45,00
SC-0133	CFM - Cell Freezing Medium	50 ml	€ 97,00
SC-0143	SF-CFM - Serum-Free Cell Freezing Medium	50 ml	€ 97,00
SC-0203	TB - Trypan Blue, 0.4%	50 ml	€ 26,00
SC-0303	DPBS - Dulbecco's Phosphate-Buffered Saline	500 ml	€ 34,00
SC-0313	HBSS - Hank's Balanced Salt Solution	500 ml	€ 32,00
SC-0403	PLL - Poly-L-Lysine 1 mg/ml	1 ml	€ 34,00
SC-0413	PLL - Poly-L-Lysine 10 mg/ml	1 ml	€ 137,00
SC-0500	FBS - Fetal Bovine Serum, human cell tested	500 ml	€ 726,00
SC-0503	P/S - Penicillin/Streptomycin Solution	5 ml	€ 18,00
SC-0513	P/S - Penicillin/Streptomycin Solution	100 ml	€ 48,00
SC-0523	AMS - Antimycotic Solution	50 ml	€ 61,00
SC-0533	ABAMS - Antibiotic/Antimycotic Solution	50 ml	€ 69,00
SC-0600	CCGW - Cell Culture Grade Water (human cell tested)	500 ml	€ 29,00
SC-0703	BPE - Bovine Pituitary Extract	25 mg	€ 100,00
SC-0713	BPE - Bovine Pituitary Extract	100 mg	€ 348,00
SC-0803	ITS - Insulin-Transferrin-Selenium	100x10 ml	€ 68,00
SC-0813	L-Glu - L-Glutamine Solution, 200 mM	100 ml	€ 42,00
SC-09011	MEM - MEM with Earle's salts and L-glutamine	500 ml	€ 39,00
SC-09021	MEM - MEM with Hank's salts and L-glutamine	500 ml	€ 39,00
SC-0903	EndoFectagen® Endothelial Cell Transfection Kit	250 Transfections	€ 580,00
SC-09031	MEM - MEM with Eagles's salts and L-glutamine	500 ml	€ 39,00
SC-09111	M199 - Medium 199 with Earle's salts and L-glutamine	500 ml	€ 42,00
SC-09121	M199 - Medium 199 with Hank's salts and L-glutamine	500 ml	€ 42,00
SC-0913	FibroFectagen® Fibroblast Transfection Kit	200 Transfections	€ 580,00
SC-09211	DMEM - DMEM with L-glutamine and sodium pyruvate	500 ml	€ 39,00
SC-09221	DMEM - DMEM with high glucose, L-glutamine and sodium pyruvate	500 ml	€ 39,00
SC-09221-1L	DMEM - DMEM High Glucose	1 L	€ 53,00
SC-0923	EpiFectagen® Epithelial Cell Transfection Kit	100 Transfections	€ 580,00
SC-09231	DMEM - DMEM with L-glutamine, sodium pyruvate, and 25 mM HEPES	500 ml	€ 60,00
SC-09241	DMEM - DMEM with high glucose, L-glutamine, sodium pyruvate, and 25 mM HEPES	500 ml	€ 60,00
SC-09251-1L	DMEM-prf - DMEM with High Glucose- Phenol Red Free	1 L	€ 53,00
SC-09311	Ham's F-10 - F-10 with L-glutamine and 25 mM HEPES	500 ml	€ 58,00
SC-09321	Ham's F-12 - F-12 with L-glutamine and 25 mM HEPES	500 ml	€ 58,00
SC-0933	MesenFectagen® Mesenchymal Stem Cell Transfection Kit	250 Transfections	€ 580,00
SC-09411	DMEM/F-12 - DMEM/F-12 with L-glutamine	500 ml	€ 52,00
SC-09421	DMEM/F-12 - DMEM/F-12 with L-glutamine and 15 mM HEPES	500 ml	€ 60,00
SC-0943	AstroFectagen® Astrocyte Transfection Kit	250 Transfections	€ 580,00
SC-09511	RPMI 1640 - RPMI 1640 without L-glutamine, with 25 mM HEPES	500 ml	€ 50,00
SC-09521	RPMI 1640 - RPMI 1640 with L-glutamine, with 25 mM HEPES	500 ml	€ 50,00
SC-0953	KeratoFectagen® Keratocyte Transfection Kit	200 Transfections	€ 580,00
SC-09611	IMDM - IMDM with L-glutamine and 25 mM HEPES; without alpha-thioglycerol, 2-mercaptoethanol	500 ml	€ 50,00
SC-0963	SMCFectagen® Smooth Muscle Cell Transfection Kit	250 Transfections	€ 580,00
SC-0973	NeuroFectagen® Neuronal Transfection Kit	200 Transfections	€ 580,00
SC-0983	MelanoFectagen® Melanocyte Transfection Kit	200 Transfections	€ 580,00
SC-1000	HBMEC - Human Brain Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.578,00
SC-1001	ECM - Endothelial Cell Medium	500 ml	€ 319,00
SC-1004	HBMEC cDNA - Human Brain Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-1005	HBMEC tRNA - Human Brain Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-1006	HBMECL - Human Brain Microvascular Endothelial Cell Lysate	100 µg	€ 778,00
SC-1007	HBMEC miRNA - Human Brain Microvascular Endothelial Cell miRNA	200 µg	€ 663,00
SC-1009	HBMEC gDNA - Human Brain Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-1052	ECGS - Endothelial Cell Growth Supplement	5 ml	€ 105,00
SC-1100	HBVSMC - Human Brain Vascular Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-1101	SMCM - Smooth Muscle Cell Medium	500 ml	€ 211,00
SC-1104	HBVSMC cDNA - Human Brain Vascular Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-1105	HBVSMC tRNA - Human Brain Vascular Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-1106	HBVSMCL - Human Brain Vascular Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-1107	HBCSMC miRNA - Human Brain Vascular Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-1109	HBVSMC gDNA - Human Brain Vascular Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-1110	HBVAF - Human Brain Vascular Adventitial Fibroblast	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-1111	SMCM-sf - Smooth Muscle Cell Medium - serum free	500 ml	€ 221,00
SC-1114	HBVAF - Human Bran Vascular Adventitial Fibroblasts cDNA	20 reactions	€ 800,00
SC-1115	HBVAF - Human Brain Vascular Adventitial Fibroblasts	10 µg	€ 710,00
SC-1116	HBVAF - Human Brain Vascular Adventitial Fibroblasts Lysate	200 µg	€ 778,00

SC-1117	HBVAF miRNA - Human Brain Vascular Adventitial Fibroblasts miRNA	1 µg	€ 778,00
SC-1119	HBVAF gDNA - Human Brain Vascular Adventitial Fibroblast Genomic DNA	5 µg	€ 778,00
SC-1152	SMCGS - Smooth Muscle Cell Growth Supplement	5 ml	€ 98,00
SC-1162	SMCGS-sf - Smooth Muscle Cell Growth Supplement - serum free	5 ml	€ 129,00
SC-1200	HBVP - Human Brain Vascular Pericytes	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-1201	PM - Pericyte Medium	500 ml	€ 211,00
SC-1204	HBVP cDNA - Human Brain Vascular Pericyte cDNA	20 reactions	€ 800,00
SC-1205	HBVC tRNA - Human Brain Vascular Pericyte total RNA	10 µg	€ 710,00
SC-1206	HBVCL - Human Brain Vascular Pericyte Lysate	100 µg	€ 778,00
SC-1207	HBVP miRNA - Human Brain Vascular Pericyte miRNA	200 µg	€ 710,00
SC-1209	HBVP gDNA - Human Brain Vascular Pericyte Genomic DNA	5 µg	€ 778,00
SC-1252	PGS - Pericyte Growth Supplement	5 ml	€ 98,00
SC-1300	HCPEC - Human Choroid Plexus Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-1304	HCPEC cDNA - Human Coroid Plexus Endothelial Cell cDNA	20 reactions	€ 800,00
SC-1305	HCPEC tRNA - Human Coroid Plexus Endothelial Cell total RNA	10 µg	€ 710,00
SC-1306	HCPECL - Human Coroid Plexus Endothelial Cell Lysate	100 µg	€ 778,00
SC-1307	HCPEC miRNA - Human Choroid Plexus Endothelial Cell miRNA	200 µg	€ 778,00
SC-1309	HCPEC gDNA - Human Choroid Plexus Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-1310	HCPEpiC - Human Choroid Plexus Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-1314	HCPEpiC cDNA - Human Coroid Plexus Epithelial Cell cDNA	20 reactions	€ 800,00
SC-1315	HCPEpiC tRNA - Human Coroid Plexus Epithelial Cell total RNA	10 µg	€ 710,00
SC-1316	HCPEpiCL - Human Coroid Plexus Epithelial Cell Lysate	100 µg	€ 778,00
SC-1317	HCPEpiC miRNA - Human Choroid Plexus Epithelial Cell miRNA	200 µg	€ 778,00
SC-1319	HCPEpiC gDNA - Human Choroid Plexus Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-1320	HCPF - Human Choroid Plexus Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-1324	HCPF cDNA - Human Coroid Plexus Fibroblast cDNA	20 reactions	€ 800,00
SC-1325	HCPF tRNA - Human Coroid Plexus Fibroblast total RNA	10 µg	€ 710,00
SC-1326	HCPF L - Human Coroid Plexus Fibroblast Lysate	100 µg	€ 778,00
SC-1327	HCPF miRNA - Human Choroid Plexus Fibroblast miRNA	200 µg	€ 778,00
SC-1329	HCPF gDNA - Human Choroid Plexus Fibroblast Genomic DNA	5 µg	€ 778,00
SC-1400	HMC - Human Meningeal Cells	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-1401	MenCM - Meningeal Cell Medium	500 ml	€ 188,00
SC-1404	HMC cDNA - Human Meningeal Cell cDNA	20 reactions	€ 800,00
SC-1405	HMC tRNA - Human Meningeal Cell total RNA	10 µg	€ 710,00
SC-1406	HMCL - Human Meningeal Cell Lysate	100 µg	€ 778,00
SC-1407	HMC miRNA - Human Meningeal Cell miRNA	200 µg	€ 778,00
SC-1409	HMC gDNA - Human Meningeal Cell Genomic DNA	5 µg	€ 778,00
SC-1452	MenCGS - Meningeal Cell Growth Supplement	5 ml	€ 89,00
SC-1520	HN - Human Neurons	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-1520-10	HN - Human Neurons	10 x 10 ⁶ cells/vial	€ 3.339,00
SC-1520-5	HN - Human Neurons	5 x 10 ⁶ cells/vial	€ 2.264,00
SC-1521	NM - Neuronal Medium	500 ml	€ 221,00
SC-1524	HN cDNA - Human Neuron cDNA	20 reactions	€ 800,00
SC-1525	HN tRNA - Human Neuron total RNA	10 µg	€ 710,00
SC-1526	HNL - Human Neuron Lysate	100 µg	€ 705,00
SC-1527	HN miRNA - Human Neuron miRNA	200 µg	€ 778,00
SC-1529	HN gDNA - Human Neuron Genomic DNA	5 µg	€ 778,00
SC-1530	HCGC - Human Cerebellar Granule Cells	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-1534	HCGC cDNA - Human Cerebellar Granule Cell cDNA	20 reactions	€ 800,00
SC-1535	HCGC tRNA - Human Cerebellar Granule Cell total RNA	10 µg	€ 710,00
SC-1536	HCGCL - Human Cerebellar Granule Cell Lysate	100 µg	€ 778,00
SC-1537	HCGC miRNA - Human Cerebellar Granule miRNA	200 µg	€ 778,00
SC-1539	HCGC gDNA - Human Cerebellar Granule Cell Genomic DNA	5 µg	€ 778,00
SC-1540	HN-h - Human Neurons-hippocampal	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-1544	HN-h cDNA - Human Neuron-hippocampal cDNA	20 reactions	€ 800,00
SC-1545	HN-h tRNA - Human Neuron-hippocampal total RNA	10 µg	€ 710,00
SC-1546	HN-h L - Human Neuron-hippocampal Lysate	100 µg	€ 710,00
SC-1547	HN-h miRNA - Human Neuron-hippocampal miRNA	200 µg	€ 778,00
SC-1549	HN-h gDNA - Human Neuron-hippocampal Genomic DNA	5 µg	€ 778,00
SC-1562	NGS - Neuronal Growth Supplement	5 ml	€ 103,00
SC-1600	HOPC - Human Oligodendrocyte Precursor Cells	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-1601	OPCM - Oligodendrocyte Precursor Cell Medium	500 ml	€ 340,00
SC-1604	HOPC cDNA - Human Oligodendrocyte Precursor Cell cDNA	20 reactions	€ 800,00
SC-1605	HOPC tRNA - Human Oligodendrocyte Precursor Cell total RNA	10 µg	€ 710,00
SC-1606	HOPCL - Human Oligodendrocyte Precursor Cell Lysate	100 µg	€ 778,00
SC-1607	HOPC miRNA - Human Oligodendrocyte Precursor Cell miRNA	200 µg	€ 710,00
SC-1609	HOPC gDNA - Human Oligodendrocyte Precursor Cell Genomic DNA	5 µg	€ 778,00
SC-1610	HOPC-os - Human Oligodendrocyte Precursor Cells-oligospheres	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-1611	OsM - Oligosphere Medium	500 ml	€ 293,00
SC-1621	OM - Oligodendrocyte Medium	500 ml	€ 225,00
SC-1631	OPCDM - Oligodendrocyte Precursor Cell Differentiation Medium	500 ml	€ 225,00
SC-1652	OPCGS - Oligodendrocyte Precursor Cell Growth Supplement	5 ml	€ 180,00
SC-1662	OGS - Oligodendrocyte Growth Supplement	5 ml	€ 98,00
SC-1672	OPCDS - Oligodendrocyte Precursor Cell Differential Supplement	5 ml	€ 98,00
SC-1700	HSC - Human Schwann Cells	5 x 10 ⁵ cells/vial	€ 1.578,00
SC-1701	SCM - Schwann Cell Medium	500 ml	€ 225,00
SC-1704	HSC cDNA - Human Schwann Cell cDNA	20 reactions	€ 800,00
SC-1705	HSC tRNA - Human Schwann Cell total RNA	10 µg	€ 710,00
SC-1706	HSCL - Human Schwann Cell Lysate	100 µg	€ 778,00

SC-1707	HSC miRNA - Human Schwann Cell miRNA		200 µg	€ 710,00
SC-1709	HSC gDNA - Human Schwann Cell Genomic DNA	5 µg		€ 778,00
SC-1710	HPC - Human Perineurial Cells		5 x 10 ⁵ cells/vial	€ 1.327,00
SC-1714	HPC cDNA - Human Perineurial Cell cDNA		20 reactions	€ 800,00
SC-1715	HPC tRNA - Human Perineurial Cell total RNA		10 µg	€ 710,00
SC-1716	HPCL - Human Perineurial Cell Lysate		100 µg	€ 778,00
SC-1717	HPC miRNA - Human Perineurial Cell miRNA		200 µg	€ 710,00
SC-1719	HPC gDNA - Human Perineurial Cell Genomic DNA	5 µg		€ 778,00
SC-1752	SCGS - Schwann Cell Growth Supplement		5 ml	€ 105,00
SC-1800	HA - Human Astrocytes		1 x 10 ⁶ cells/vial	€ 1.304,00
SC-1800-10	HA - Human Astrocytes		10 x 10 ⁶ cells/vial	€ 2.127,00
SC-1800-5	HA - Human Astrocytes	5 x 10 ⁶ cells/vial		€ 1.806,00
SC-1801	AM - Astrocyte Medium		500 ml	€ 211,00
SC-1804	HA cDNA - Human Astrocyte cDNA		20 reactions	€ 800,00
SC-1805	HA tRNA - Human Astrocyte total RNA		10 µg	€ 710,00
SC-1806	HAL - Human Astrocyte Lysate		100 µg	€ 778,00
SC-1807	HA miRNA - Human Astrocyte miRNA		200 µg	€ 710,00
SC-1809	HA gDNA - Human Astrocyte Genomic DNA	5 µg		€ 778,00
SC-1810	HAc - Human Astrocytes-cerebellar		1 x 10 ⁶ cells/vial	€ 1.304,00
SC-1811	ACM - Astrocyte Conditioned Medium	100 ml		€ 119,00
SC-1820	HA-sp - Human Astrocytes-spinal cord		1 x 10 ⁶ cells/vial	€ 1.304,00
SC-1830	HA-h - Human Astrocytes-hippocampal		1 x 10 ⁶ cells/vial	€ 1.304,00
SC-1852	AGS - Astrocyte Growth Supplement		5 ml	€ 98,00
SC-1900	HM - Human Microglia		5 x 10 ⁵ cells/vial	€ 1.486,00
SC-1901	MM - Microglia Medium		500 ml	€ 225,00
SC-1904	HM cDNA - Human Microglia cDNA		20 reactions	€ 800,00
SC-1905	HM tRNA - Human Microglia total RNA		10 µg	€ 710,00
SC-1906	HML - Human Microglia Lysate		100 µg	€ 778,00
SC-1907	HM miRNA - Human Microglia miRNA		200 µg	€ 225,00
SC-1909	HM gDNA - Human Microglia Genomic DNA	5 µg		€ 778,00
SC-1952	MGS - Microglia Growth Supplement		5 ml	€ 105,00
SC-2000	HDMEC - Human Dermal Microvascular Endothelial Cells		5 x 10 ⁵ cells/vial	€ 1.121,00
SC-2004	HDMEC cDNA - Human Dermal Microvascular Endothelial Cell cDNA		20 reactions	€ 800,00
SC-2005	HDMEC tRNA - Human Dermal Microvascular Endothelial Cell total RNA		10 µg	€ 710,00
SC-2006	HDMECL - Human Dermal Microvascular Endothelial Cell Lysate		100 µg	€ 778,00
SC-2007	HDMEC miRNA - Human Dermal Microvascular Endothelial Cell miRNA		200 µg	€ 1.121,00
SC-2009	HDMEC gDNA - Human Dermal Microvascular Genomic DNA	5 µg		€ 778,00
SC-2010	HDVSMC - Human Dermal Vascular Smooth Muscle Cells		>5 x 10 ⁵ cells/vial	€ 1.257,00
SC-2014	HDVSMC cDNA - Human Dermal Vascular Smooth Muscle Cell cDNA		20 reactions	€ 800,00
SC-2015	HDVSMC tRNA - Human Dermal Vascular Smooth Muscle Cell total RNA		10 µg	€ 710,00
SC-2016	HDVSMCL - Human Dermal Vascular Smooth Muscle Cell Lysate		100 µg	€ 778,00
SC-2017	HDLEC miRNA - Human Dermal Lymphatic Endothelial Cell miRNA		200 µg	€ 1.257,00
SC-2019	HDLEC gDNA - Human Dermal Lymphatic Endothelial Cell Genomic DNA	5 µg		€ 778,00
SC-2100	HEK - Human Epidermal Keratinocytes		5 x 10 ⁵ cells/vial	€ 824,00
SC-2101	KM - Keratinocyte Medium		500 ml	€ 211,00
SC-2104	HEK cDNA - Human Epidermal Keratinocyte cDNA		20 reactions	€ 800,00
SC-2105	HEK tRNA - Human Epidermal Keratinocyte total RNA		10 µg	€ 710,00
SC-2106	HEKL - Human Epidermal Keratinocyte Lysate		100 µg	€ 778,00
SC-2107	HEK miRNA - Human Epidermal Keratinocyte miRNA		200 µg	€ 800,00
SC-2109	HEK-n gDNA - Human Epidermal Keratinocyte-neonate Genomic DNA	5µg		€ 778,00
SC-2110	HEK - Human Keratinocytes-adult		5 x 10 ⁵ cells/vial	€ 778,00
SC-2111	KMacf - Keratinocyte Medium-animal component free		500 ml	€ 214,00
SC-2120	HKf - Human Keratinocytes-fetal		5 x 10 ⁵ cells/vial	€ 800,00
SC-2121	KM-acf - Keratinocyte Medium-animal component free		500 ml	€ 216,00
SC-2152	KGS - Keratinocyte Growth Supplement		5 ml	€ 98,00
SC-2162	KGS-2 - BPE-free Keratinocyte Growth Supplement			€ 98,00
SC-2172	KGS-acf - Keratinocyte Growth Supplement-animal component free		5 ml	€ 103,00
SC-2200	HEM - Human Epidermal Melanocytes-light		5 x 10 ⁵ cells/vial	€ 961,00
SC-2201	MelM - Melanocyte Medium		500 ml	€ 211,00
SC-2204	HEM cDNA - Human Epidermal Melanocyte cDNA		20 reactions	€ 800,00
SC-2205	HEM tRNA - Human Epidermal Melanocyte total RNA		10 µg	€ 710,00
SC-2206	HEML - Human Epidermal Melanocyte Lysate		100 µg	€ 778,00
SC-2207	HEM-l miRNA - Human Epidermal Melanocyte-light miRNA		200 µg	€ 800,00
SC-2209	HEM-l gDNA - Human Epidermal Melanocyte-light Genomic DNA	5 µg		€ 778,00
SC-2210	HEM - Human Epidermal Melanocytes-medium		5 x 10 ⁵ cells/vial	€ 984,00
SC-2211	MelM-2 - Melanocyte Medium-2		500 ml	€ 214,00
SC-2220	HEM - Human Epidermal Melanocytes-dark		5 x 10 ⁵ cells/vial	€ 984,00
SC-2230	HM - Human Melanocytes-adult		5 x 10 ⁵ cells/vial	€ 939,00
SC-2234	HM cDNA - Human Melanocytes-adult		20 reactions	€ 800,00
SC-2235	HM tRNA - Human Melanocytes-adult		10 µg	€ 710,00
SC-2236	HML - Human Melanocytes-adult Lysate		200 µg	€ 778,00
SC-2237	HM miRNA - Human Melanocytes-adult miRNA		1 µg	€ 710,00
SC-2239	HM gDNA - Human Melanocytes-adult Genomic DNA	5 µg		€ 778,00
SC-2252	MelGS - Melanocyte Growth Supplement		5 ml	€ 98,00
SC-2262	MelGS-2 - TPA-free Melanocyte Growth Supplement		5 ml	€ 98,00
SC-2300	HDFf - Human Dermal Fibroblasts-fetal		5 x 10 ⁵ cells/vial	€ 961,00
SC-2301	FM - Fibroblast Medium		500 ml	€ 211,00
SC-2310	HDFn - Human Dermal Fibroblasts-neonate		5 x 10 ⁵ cells/vial	€ 733,00
SC-2311	FMSf - Fibroblast Medium-serum free		500 ml	€ 214,00

SC-2320	HDFa - Human Dermal Fibroblasts-adult	5 x 10 ⁵ cells/vial	€ 504,00
SC-2321	FMacf - Fibroblast Medium-animal component free	500 ml	€ 216,00
SC-2352	FGS - Fibroblast Growth Supplement	5 ml	€ 98,00
SC-2362	FGS-2 - Fibroblast Growth Supplement-2	5 ml	€ 100,00
SC-2372	FGS-acf - Fibroblast Growth Supplement-animal component free	5 ml	€ 103,00
SC-2400	HHDPC - Human Hair Dermal Papilla Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-2404	HHDPC cDNA - Human Hair Dermal Papilla Cell cDNA	20 reactions	€ 800,00
SC-2405	HHDPC tRNA - Human Hair Dermal Papilla Cell total RNA	10 µg	€ 710,00
SC-2406	HHDPCL - Human Hair Dermal Papilla Cell Lysate	100 µg	€ 778,00
SC-2407	HHDPC miRNA - Human Hair Dermal Papilla Cell miRNA	200 µg	€ 800,00
SC-2409	HHDPC gDNA - Human Hair Dermal Papilla Cell Genomic DNA	5 µg	€ 778,00
SC-2410	HHGMC - Human Hair Germinal Matrix Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2414	HHGMC cDNA - Human Hair Germinal Matrix Cell cDNA	20 reactions	€ 800,00
SC-2415	HHGMC tRNA - Human Hair Germinal Matrix Cell total RNA	10 µg	€ 710,00
SC-2416	HHGMCL - Human Hair Germinal Matrix Cell Lysate	100 µg	€ 778,00
SC-2417	HHGMC miRNA - Human Hair Germinal Matrix Cell miRNA	200 µg	€ 778,00
SC-2419	HHGMC gDNA - Human Hair Germinal Matrix Cell Genomic DNA	5 µg	€ 778,00
SC-2420	HHORSC - Human Hair Outer Root Sheath Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2424	HHORSC cDNA - Human Hair Outer Root Sheath Cell cDNA	20 reactions	€ 800,00
SC-2425	HHORSC tRNA - Human Hair Outer Root Sheath Cell total RNA	10 µg	€ 710,00
SC-2426	HHORSC L - Human Hair Outer Root Sheath Cell Lysate	100 µg	€ 778,00
SC-2427	HHORSC miRNA - Human Hair Outer Root Sheath Cell miRNA	200 µg	€ 778,00
SC-2429	HHORSC gDNA - Human Hair Follicular Outer Root Sheath Cell Genomic DNA	5 µg	€ 778,00
SC-2430	HHIRSC - Human Hair Inner Root Sheath Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2434	HHIRSC cDNA - Human Hair Inner Root Sheath Cell cDNA	20 reactions	€ 800,00
SC-2435	HHIRSC tRNA - Human Hair Inner Root Sheath Cell total RNA	10 µg	€ 710,00
SC-2436	HHIRSC L - Human Hair Inner Root Sheath Cell Lysate	100 µg	€ 778,00
SC-2437	HHIRSC miRNA - Human Hair Inner Root Sheath Cell miRNA	200 µg	€ 778,00
SC-2439	HHIRSC gDNA - Human Hair Follicular Inner Root Sheath Cell Genomic DNA	5 µg	€ 778,00
SC-2440	HHFK - Human Hair Follicular Keratinocytes	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-2444	HHFK cDNA - Human Hair Follicular Keratinocytes	20 reactions	€ 800,00
SC-2445	HHFK tRNA - Human Hair Follicular Keratinocytes total RNA	10 µg	€ 710,00
SC-2446	HHFK L - Human Hair Follicular Keratinocytes Lysate	200 µg	€ 778,00
SC-2447	HHFK miRNA - Human Hair Follicular Keratinocytes miRNA	1 µg	€ 778,00
SC-2449	HHFK gDNA - Human Hair Follicular Keratinocytes Genomic DNA	5 µg	€ 778,00
SC-2500	HLEC - Human Lymphatic Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-2504	HLEC cDNA - Human Lymphatic Endothelial Cell cDNA	20 reactions	€ 800,00
SC-2505	HLEC tRNA - Human Lymphatic Endothelial Cell total RNA	10 µg	€ 710,00
SC-2506	HLECL - Human Lymphatic Endothelial Cell Lysate	100 µg	€ 778,00
SC-2507	HLEC miRNA - Human Lymphatic Endothelial Cell miRNA	200 µg	€ 710,00
SC-2509	HLEC gDNA - Human Lymphatic Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-2530	HLF - Human Lymphatic Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-2534	HLF cDNA - Human Lymphatic Fibroblast cDNA	20 reactions	€ 800,00
SC-2535	HLF tRNA - Human Lymphatic Fibroblast total RNA	10 µg	€ 710,00
SC-2536	HLFL - Human Lymphatic Fibroblast Lysate	100 µg	€ 778,00
SC-2537	HLF miRNA - Human Lymphatic Fibroblast miRNA	200 µg	€ 778,00
SC-2539	HLF gDNA - Human Lymphatic Fibroblast Genomic DNA	5 µg	€ 778,00
SC-2610	HOK - Human Oral Keratinocytes	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2611	OKM - Oral Keratinocyte Medium	500 ml	€ 211,00
SC-2614	HOK cDNA - Human Oral Keratinocyte cDNA	20 reactions	€ 800,00
SC-2615	HOK tRNA - Human Oral Keratinocyte total RNA	10 µg	€ 710,00
SC-2616	HOK L - Human Oral Keratinocyte Lysate	100 µg	€ 778,00
SC-2617	HOK miRNA - Human Oral Keratinocyte miRNA	200 µg	€ 778,00
SC-2619	HOK gDNA - Human Oral Keratinocyte Genomic DNA	5 µg	€ 778,00
SC-2620	HGF - Human Gingival Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-2624	HGF cDNA - Human Gingival Fibroblast cDNA	20 reactions	€ 800,00
SC-2625	HGF tRNA - Human Gingival Fibroblast total RNA	10 µg	€ 710,00
SC-2626	HGFL - Human Gingival Fibroblast Lysate	100 µg	€ 778,00
SC-2627	HGF miRNA - Human Gingival Fibroblast miRNA	200 µg	€ 663,00
SC-2629	HGF gDNA - Human Gingival Fibroblast Genomic DNA	5 µg	€ 778,00
SC-2630	HPLF - Human Periodontal Ligament Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-2634	HPLF cDNA - Human Periodontal Ligament Fibroblast cDNA	20 reactions	€ 800,00
SC-2635	HPLF tRNA - Human Periodontal Ligament Fibroblast total RNA	10 µg	€ 710,00
SC-2636	HPLFL - Human Periodontal Ligament Fibroblast Lysate	100 µg	€ 778,00
SC-2637	HPLR miRNA - Human Periodontal Ligament Fibroblast miRNA	200 µg	€ 778,00
SC-2639	HPLF gDNA - Human Periodontal Ligament Fibroblast Genomic DNA	5 µg	€ 778,00
SC-2652	OKGS - Oral Keratinocyte Growth Supplement	5 ml	€ 98,00
SC-2700	HEEpiC - Human Esophageal Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-2704	HEEpiC cDNA - Human Esophageal Epithelial Cell cDNA	20 reactions	€ 800,00
SC-2705	HEEpiC tRNA - Human Esophageal Epithelial Cell total RNA	10 µg	€ 710,00
SC-2706	HEEpiCL - Human Esophageal Epithelial Cell Lysate	100 µg	€ 778,00
SC-2707	HEEpiC miRNA - Human Esophageal Epithelial Cell miRNA	200 µg	€ 778,00
SC-2709	HEEpiC gDNA - Human Esophageal Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-2710	HESMC - Human Esophageal Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2714	HESMC cDNA - Human Esophageal Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-2715	HESMC tRNA - Human Esophageal Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-2716	HESMCL - Human Esophageal Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-2717	HESMC miRNA - Human Esophageal Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-2719	HESMC gDNA - Human Esophageal Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00

SC-2810	HGSMC - Human Gastric Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2814	HGSMC cDNA - Human Gastric Smooth Muscle Cells	20 reactions	€ 800,00
SC-2815	HGSMC tRNA - Human Gastric Smooth Muscle Cells total RNA	10 µg	€ 710,00
SC-2816	HGSMCL - Human Gastric Smooth Muscle Cells Lysate	200 µg	€ 778,00
SC-2817	HGSMC miRNA - Human Gastric Smooth Muscle Cells miRNA	1 µg	€ 778,00
SC-2819	HGSMC gDNA - Human Gastric Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-2900	HIMEC - Human Intestinal Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-2904	HIMEC cDNA - Human Intestinal Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-2905	HIMEC tRNA - Human Intestinal Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-2906	HIMECL - Human Intestinal Microvascular Endothelial Cell Lysate	100 µg	€ 778,00
SC-2907	HIMEC miRNA - Human Intestinal Microvascular Endothelial Cell miRNA	200 µg	€ 710,00
SC-2909	HIMEC gDNA - Human Intestinal Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-2910	HISMC - Human Intestinal Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2914	HISMC cDNA - Human Intestinal Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-2915	HISMC tRNA - Human Intestinal Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-2916	HISMCL - Human Intestinal Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-2917	HISMC miRNA - Human Intestinal Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-2919	HISMC gDNA - Human Intestinal Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-2930	HCoMEC - Human Colonic Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-2934	HCoMEC - Human Colonic Microvascular Endothelial Cells cDNA	20 reactions	€ 800,00
SC-2935	HCoMEC - Human Colonic Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-2936	HCoMECL - Human Colonic Microvascular Endothelial Cells Lysate	200 µg	€ 778,00
SC-2937	HCoMEC miRNA - Human Colonic Microvascular Endothelial Cell miRNA	1 µg	€ 778,00
SC-2939	HCoMEC gDNA - Human Colonic Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-2940	HCSMC - Human Colonic Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-2944	HCSMC cDNA - Human Colonic Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-2945	HCSMC tRNA - Human Colonic Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-2946	HCSMCL - Human Colonic Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-2947	HCSMC miRNA - Human Colonic Smooth Muscle Cell miRNA	200 µg	€ 710,00
SC-2949	HCSMC gDNA - Human Colonic Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-3000	HPMEC - Human Pulmonary Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.463,00
SC-3004	HPMEC cDNA - Human Pulmonary Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-3005	HPMEC tRNA - Human Pulmonary Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-3006	HPMECL - Human Pulmonary Microvascular Endothelial Cell Lysate	100 µg	€ 778,00
SC-3007	HPMEC miRNA - Human Pulmonary Microvascular Endothelial Cell miRNA	200 µg	€ 778,00
SC-3009	HPMEC gDNA - Human Pulmonary Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-3010	HPMEC-a - Human Pulmonary Microvascular Endothelial Cells-adult	5 x 10 ⁵ cells/vial	€ 1.463,00
SC-3100	HPAEC - Human Pulmonary Artery Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-3104	HPAEC cDNA - Human Pulmonary Artery Endothelial Cell cDNA	20 reactions	€ 800,00
SC-3105	HPAEC tRNA - Human Pulmonary Artery Endothelial Cell total RNA	10 µg	€ 710,00
SC-3106	HPAECL - Human Pulmonary Artery Endothelial Cell Lysate	100 µg	€ 778,00
SC-3107	HPAEC miRNA - Human Pulmonary Artery Endothelial Cell miRNA	200 µg	€ 778,00
SC-3109	HPAEC gDNA - Human Pulmonary Artery Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-3110	HPASMC - Human Pulmonary Artery Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-3114	HPASMC cDNA - Human Pulmonary Artery Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-3115	HPASMC tRNA - Human Pulmonary Artery Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-3116	HPASMCL - Human Pulmonary Artery Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-3117	HPASMC miRNA - Human Pulmonary Artery Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-3119	HPASMC gDNA - Human Pulmonary Artery Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-3120	HPAF - Human Pulmonary Artery Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.304,00
SC-3124	HPAF cDNA - Human Pulmonary Artery Fibroblast cDNA	20 reactions	€ 800,00
SC-3125	HPAF tRNA - Human Pulmonary Artery Fibroblast total RNA	10 µg	€ 710,00
SC-3126	HPAFL - Human Pulmonary Artery Fibroblast Lysate	100 µg	€ 778,00
SC-3127	HPAF miRNA - Human Pulmonary Artery Fibroblast miRNA	200 µg	€ 778,00
SC-3129	HPAF gDNA - Human Pulmonary Artery Fibroblast Genomic DNA	5 µg	€ 778,00
SC-3200	HPAEpiC - Human Pulmonary Alveolar Epithelial Cells	1 x 10 ⁶ cells/vial	€ 1.533,00
SC-3201	AEpiCM - Alveolar Epithelial Cell Medium	500 ml	€ 216,00
SC-3204	HPAEpiC cDNA - Human Pulmonary Alveolar Epithelial Cell cDNA	20 reactions	€ 800,00
SC-3205	HPAEpiC tRNA - Human Pulmonary Alveolar Epithelial Cell total RNA	10 µg	€ 710,00
SC-3206	HPAEpiCL - Human Pulmonary Alveolar Epithelial Cell Lysate	100 µg	€ 778,00
SC-3207	HPAEpiC miRNA - Human Pulmonary Alveolar Epithelial Cell miRNA	200 µg	€ 778,00
SC-3210	HBepiC - Human Bronchial Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-3211	BEpiCM - Bronchial Epithelial Cell Medium	500 ml	€ 216,00
SC-3214	HBepiC cDNA - Human Bronchial Epithelial Cell cDNA	20 reactions	€ 800,00
SC-3215	HBepiC tRNA - Human Bronchial Epithelial Cell total RNA	10 µg	€ 710,00
SC-3216	HBepiCL - Human Bronchial Epithelial Cell Lysate	100 µg	€ 778,00
SC-3217	HBepiC miRNA - Human Bronchial Epithelial Cell miRNA	200 µg	€ 778,00
SC-3219	HBepiC gDNA - Human Bronchial Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-3220	HTEpiC - Human Tracheal Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-3224	HTEpiC cDNA - Human Tracheal Epithelial Cell cDNA	20 reactions	€ 800,00
SC-3225	HTEpiC tRNA - Human Tracheal Epithelial Cell total RNA	10 µg	€ 710,00
SC-3226	HTEpiCL - Human Tracheal Epithelial Cell Lysate	100 µg	€ 778,00
SC-3227	HTEpiC miRNA - Human Tracheal Epithelial Cell miRNA	200 µg	€ 778,00
SC-3229	HTEpiC gDNA - Human Tracheal Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-3230	HSAEpiC - Human Small Airway Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.463,00
SC-3231	SAEpiCM - Small Airway Epithelial Cell Medium	500 ml	€ 216,00
SC-3234	HSAEpiC cDNA - Human Small Airway Epithelial Cell cDNA	20 reactions	€ 800,00
SC-3235	HSAEpiC tRNA - Human Small Airway Epithelial Cell total RNA	10 µg	€ 710,00
SC-3236	HSAEpiCL - Human Small Airway Epithelial Cell Lysate	100 µg	€ 778,00

SC-3237	HSAEpiC miRNA - Human Small Airway Epithelial Cell miRNA		200 µg	€ 778,00
SC-3239	HSAEpiC gDNA - Human Small Airway Epithelial Cell Genomic DNA	5 µg		€ 778,00
SC-3262	BEpiCGS - Bronchial Epithelial Cell Growth Supplement		5 ml	€ 98,00
SC-3272	SAEpiCGS - Small Airway Epithelial Cell Growth Supplement		5 ml	€ 98,00
SC-3300	HPF - Human Pulmonary Fibroblasts		5 x 10 ⁵ cells/vial	€ 1.190,00
SC-3300-1	HPF - Human Pulmonary Fibroblasts		1 x 10 ⁶ cells/vial	€ 1.418,00
SC-3304	HPF cDNA - Human Pulmonary Fibroblast cDNA		20 reactions	€ 800,00
SC-3305	HPF tRNA - Human Pulmonary Fibroblast total RNA		10 µg	€ 710,00
SC-3306	HPFL - Human Pulmonary Fibroblast Lysate		100 µg	€ 778,00
SC-3307	HPF miRNA - Human Pulmonary Fibroblast miRNA		200 µg	€ 710,00
SC-3309	HPF gDNA - Human Pulmonary Fibroblast Genomic DNA	5 µg		€ 778,00
SC-3400	HBSMC - Human Bronchial Smooth Muscle Cells		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-3404	HBSMC cDNA - Human Bronchial Smooth Muscle Cell cDNA		20 reactions	€ 800,00
SC-3405	HBSMC tRNA - Human Bronchial Smooth Muscle Cell total RNA		10 µg	€ 710,00
SC-3406	HBSMCL - Human Bronchial Smooth Muscle Cell Lysate		100 µg	€ 778,00
SC-3407	HBSMC miRNA - Human Bronchial Smooth Muscle Cell miRNA		200 µg	€ 778,00
SC-3409	HBSMC gDNA - Human Bronchial Smooth Muscle Cell Genomic DNA	5 µg		€ 778,00
SC-3410	HTSMC - Human Tracheal Smooth Muscle Cells		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-3414	HTSMC cDNA - Human Tracheal Smooth Muscle Cell cDNA		20 reactions	€ 800,00
SC-3415	HTSMC tRNA - Human Tracheal Smooth Muscle Cell total RNA		10 µg	€ 710,00
SC-3416	HTSMCL - Human Tracheal Smooth Muscle Cell Lysate		100 µg	€ 778,00
SC-3417	HTSMC miRNA - Human Tracheal Smooth Muscle Cell miRNA		200 µg	€ 778,00
SC-3419	HTSMC gDNA - Human Tracheal Smooth Muscle Cell Genomic DNA	5 µg		€ 778,00
SC-3500	HSkMC - Human Skeletal Muscle Cells		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-3501	SkMCM - Skeletal Muscle Cell Medium		500 ml	€ 221,00
SC-3504	HSkMC cDNA - Human Skeletal Muscle Cell cDNA		20 reactions	€ 800,00
SC-3505	HSkMC tRNA - Human Skeletal Muscle Cell total RNA		10 µg	€ 710,00
SC-3506	HSkMCL - Human Skeletal Muscle Cell Lysate		100 µg	€ 778,00
SC-3507	HSkMC miRNA - Human Skeletal Muscle Cell miRNA		200 µg	€ 710,00
SC-3509	HSkMC gDNA - Human Skeletal Muscle Cell Genomic DNA	5 µg		€ 778,00
SC-3510	HSkMSC - Human Skeletal Muscle Satellite Cells		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-3514	HSkMSC cDNA - Human Skeletal Muscle Satellite Cell cDNA		20 reactions	€ 800,00
SC-3515	HSkMSC tRNA - Human Skeletal Muscle Satellite Cell total RNA		10 µg	€ 710,00
SC-3516	HSkMSCL - Human Skeletal Muscle Satellite Cell Lysate		100 µg	€ 778,00
SC-3517	HSkMSC miRNA - Human Skeletal Muscle Satellite Cell miRNA		200 µg	€ 778,00
SC-3519	HSkMSC gDNA - Human Skeletal Muscle Satellite Cell Genomic DNA	5 µg		€ 778,00
SC-3520	HSkMM - Human Skeletal Muscle Myoblasts		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-3524	HSkMM cDNA - Human Skeletal Muscle Myoblast cDNA		20 reactions	€ 800,00
SC-3525	HSkMM tRNA - Human Skeletal Muscle Myoblast total RNA		10 µg	€ 710,00
SC-3526	HSkMML - Human Skeletal Muscle Myoblast Lysate		100 µg	€ 778,00
SC-3527	HSkMM miRNA - Human Skeletal Muscle Myoblast miRNA		200 µg	€ 778,00
SC-3529	HSkMM gDNA - Human Skeletal Muscle Myoblast Genomic DNA	5 µg		€ 778,00
SC-3552	SkMCGS - Skeletal Muscle Cell Growth Supplement		5 ml	€ 100,00
SC-3600	HACC - Human Adrenal Cortical Cells		5 x 10 ⁵ cells/vial	€ 1.396,00
SC-3604	HACC cDNA - Human Adrenal Cortical Cells		20 reactions	€ 800,00
SC-3605	HACC tRNA - Human Adrenal Cortical Cells total RNA		10 µg	€ 710,00
SC-3606	HACCL - Human Adrenal Cortical Cells Lysate		200 µg	€ 778,00
SC-3607	HACC miRNA - Human Adrenal Cortical Cell miRNA		1 µg	€ 778,00
SC-3609	HACC gDNA - Human Adrenal Cortical Cell Genomic DNA	5 µg		€ 778,00
SC-4000	HRGEC - Human Renal Glomerular Endothelial Cells		5 x 10 ⁵ cells/vial	€ 1.578,00
SC-4004	HRGEC cDNA - Human Renal Glomerular Endothelial Cell cDNA		20 reactions	€ 800,00
SC-4005	HRGEC tRNA - Human Renal Glomerular Endothelial Cell total RNA		10 µg	€ 710,00
SC-4006	HRGECL - Human Renal Glomerular Endothelial Cell Lysate		100 µg	€ 778,00
SC-4007	HRGEC miRNA - Human Renal Glomerular Endothelial Cell miRNA		200 µg	€ 710,00
SC-4009	HRGEC gDNA - Human Renal Glomerular Endothelial Cell Genomic DNA	5 µg		€ 778,00
SC-4100	HRPTEpiC - Human Renal Proximal Tubular Epithelial Cells		5 x 10 ⁵ cells/vial	€ 1.418,00
SC-4101	EpiCM - Epithelial Cell Medium		500 ml	€ 216,00
SC-4104	HRPTEpiC cDNA - Human Renal Proximal Tubular Epithelial Cell cDNA		20 reactions	€ 800,00
SC-4105	HRPTEpiC tRNA - Human Renal Proximal Tubular Epithelial Cell total RNA		10 µg	€ 710,00
SC-4106	HRPTEpiCL - Human Renal Proximal Tubular Epithelial Cell Lysate		100 µg	€ 778,00
SC-4107	HRPTEpiC miRNA - Human Renal Proximal Tubular Epithelial Cell miRNA		200 µg	€ 778,00
SC-4109	HRPTEpiC gDNA - Human Renal Proximal Tubular Epithelial Cell Genomic DNA	5 µg		€ 778,00
SC-4110	HRCEpiC - Human Renal Cortical Epithelial Cells		5 x 10 ⁵ cells/vial	€ 1.304,00
SC-4111	EpiCM-prf - Epithelial Cell Medium-phenol red free		500 ml	€ 216,00
SC-4114	HRCEpiC cDNA - Human Renal Cortical Epithelial Cell cDNA		20 reactions	€ 800,00
SC-4115	HRCEpiC tRNA - Human Renal Cortical Epithelial Cell total RNA		10 µg	€ 710,00
SC-4116	HRCEpiCL - Human Renal Cortical Epithelial Cell Lysate		100 µg	€ 778,00
SC-4117	HRCEpiC miRNA - Human Renal Cortical Epithelial Cell miRNA		200 µg	€ 778,00
SC-4119	HRCEpiC gDNA - Human Renal Cortical Epithelial Cell Genomic DNA	5 µg		€ 778,00
SC-4120	HRCEpiC - Human Renal Epithelial Cells		5 x 10 ⁵ cells/vial	€ 1.282,00
SC-4121	EpiCM-2 - Epithelial Cell Medium-2		500 ml	€ 216,00
SC-4124	HRCEpiC cDNA - Human Renal Epithelial Cell cDNA		20 reactions	€ 800,00
SC-4125	HRCEpiC tRNA - Human Renal Epithelial Cell total RNA		10 µg	€ 710,00
SC-4126	HRCEpiCL - Human Renal Epithelial Cell Lysate		100 µg	€ 778,00
SC-4127	HRCEpiC miRNA - Human Renal Epithelial Cell miRNA		200 µg	€ 778,00
SC-4129	HRCEpiC gDNA - Human Renal Epithelial Cell Genomic DNA	5 µg		€ 778,00
SC-4131	EpiCM-a - Epithelial Cell Medium-animal		500 ml	€ 216,00
SC-4152	EpiCGS - Epithelial Cell Growth Supplement		5 ml	€ 100,00
SC-4162	EpiCGS-2 - Epithelial Cell Growth Supplement-2		5 ml	€ 98,00

SC-4182	EpiCGS-a - Epithelial Cell Growth Supplement-animal	5 ml	€ 98,00
SC-4200	HRMC - Human Renal Mesangial Cells	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-4201	MCM - Mesangial Cell Medium	500 ml	€ 211,00
SC-4204	HRMC cDNA - Human Renal Mesangial Cell cDNA	20 reactions	€ 800,00
SC-4205	HRMC tRNA - Human Renal Mesangial Cell total RNA	10 µg	€ 710,00
SC-4206	HRMCL - Human Renal Mesangial Cell Lysate	100 µg	€ 778,00
SC-4207	HRMC miRNA - Human Renal Mesangial Cell miRNA	200 µg	€ 778,00
SC-4209	HRMC gDNA - Human Renal Mesangial Cell Genomic DNA	5 µg	€ 778,00
SC-4252	MCGS - Mesangial Cell Growth Supplement	5 ml	€ 98,00
SC-4300	HBIMEC - Human Bladder Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.463,00
SC-4304	HBIMEC cDNA - Human Bladder Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-4305	HBIMEC tRNA - Human Bladder Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-4306	HBIMECL - Human Bladder Microvascular Endothelial Cell Lysate	200 µg	€ 778,00
SC-4307	HBIMEC miRNA - Human Bladder Microvascular Endothelial Cell miRNA	1 µg	€ 778,00
SC-4309	HBIMEC gDNA - Human Bladder Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-4310	HBdSMC - Human Bladder Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-4314	HBdSMC cDNA - Human Bladder Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-4315	HBdSMC tRNA - Human Bladder Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-4316	HBdSMCL - Human Bladder Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-4317	HBdSMC miRNA - Human Bladder Smooth Muscle Cell miRNA	200 µg	€ 710,00
SC-4319	HBISMC gDNA - Human Bladder Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-4320	HUC - Human Urothelial Cells	5 x 10 ⁵ cells/vial	€ 1.486,00
SC-4321	UCM - Urothelial Cell Medium	500 ml	€ 216,00
SC-4324	HUC cDNA - Human Urothelial Cell cDNA	20 reactions	€ 800,00
SC-4325	HUC tRNA - Human Urothelial Cell total RNA	10 µg	€ 710,00
SC-4326	HUCL - Human Urothelial Cell Lysate	100 µg	€ 778,00
SC-4327	HUC miRNA - Human Urothelial Cell miRNA	200 µg	€ 778,00
SC-4329	HUC gDNA - Human Urothelial Cell Genomic DNA	5 µg	€ 778,00
SC-4330	HBdSF - Human Bladder Stromal Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.304,00
SC-4334	HBdSF cDNA - Human Bladder Stromal Fibroblast cDNA	20 reactions	€ 800,00
SC-4335	HBdSF tRNA - Human Bladder Stromal Fibroblast total RNA	10 µg	€ 710,00
SC-4336	HBdSFL - Human Bladder Stromal Fibroblast Lysate	100 µg	€ 778,00
SC-4337	HBdSF miRNA - Human Bladder Stromal Fibroblast miRNA	200 µg	€ 778,00
SC-4339	HBISF gDNA - Human Bladder Stromal Fibroblast Genomic DNA	5 µg	€ 778,00
SC-4352	UCGS - Urothelial Cell Growth Supplement	5 ml	€ 100,00
SC-4400	HPrMEC - Human Prostate Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-4404	HPrMEC cDNA - Human Prostate Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-4405	HPrMEC tRNA - Human Prostate Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-4406	HPrMECL - Human Prostate Microvascular Endothelial Cell Lysate	200 µg	€ 778,00
SC-4407	HPrMEC miRNA - Human Prostate Microvascular Endothelial Cell miRNA	1 µg	€ 778,00
SC-4409	HPrMEC gDNA - Human Prostate Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-4410	HPePiC - Human Prostate Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.463,00
SC-4411	PEPiCM - Prostate Epithelial Cell Medium	500 ml	€ 216,00
SC-4414	HPePiC cDNA - Human Prostate Epithelial Cell cDNA	20 reactions	€ 800,00
SC-4415	HPePiC tRNA - Human Prostate Epithelial Cell total RNA	10 µg	€ 710,00
SC-4416	HPePiCL - Human Prostate Epithelial Cell Lysate	100 µg	€ 778,00
SC-4417	HPePiC miRNA - Human Prostate Epithelial Cell miRNA	200 µg	€ 710,00
SC-4419	HPrEpiC gDNA - Human Prostate Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-4420	HPrF - Human Prostate Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-4424	HPrF cDNA - Human Prostate Fibroblast cDNA	20 reactions	€ 800,00
SC-4425	HPrF tRNA - Human Prostate Fibroblast total RNA	10 µg	€ 710,00
SC-4426	HPrFL - Human Prostate Fibroblast Lysate	100 µg	€ 778,00
SC-4427	HPrF miRNA - Human Prostate Fibroblast miRNA	200 µg	€ 778,00
SC-4430	HPSMC - Human Prostate Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.396,00
SC-4434	HPSMC cDNA - Human Prostate Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-4435	HPSMC tRNA - Human Prostate Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-4436	HPSMCL - Human Prostate Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-4437	HPSMC miRNA - Human Prostate Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-4439	HPrF gDNA - Human Prostate Fibroblast Genomic DNA	5 µg	€ 778,00
SC-4452	PEPiCGS - Prostate Epithelial Cell Growth Supplement	5 ml	€ 98,00
SC-4600	HCO - Human Calvarial Osteoblasts	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-4601	ObM - Osteoblast Medium	500 ml	€ 221,00
SC-4604	HCO cDNA - Human Calvarial Osteoblast cDNA	20 reactions	€ 800,00
SC-4605	HCO tRNA - Human Calvarial Osteoblast total RNA	10 µg	€ 710,00
SC-4606	HCOL - Human Calvarial Osteoblast Lysate	100 µg	€ 778,00
SC-4607	HCO miRNA - Human Calvarial Osteoblast miRNA	200 µg	€ 221,00
SC-4609	HCO gDNA - Human Calvarial Osteoblast Genomic DNA	5 µg	€ 778,00
SC-4652	ObGS - Osteoblast Growth Supplement	5 ml	€ 98,00
SC-4700	HS - Human Synoviocytes	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-4701	SM - Synoviocyte Medium	500 ml	€ 216,00
SC-4704	HS cDNA - Human Synoviocyte cDNA	20 reactions	€ 800,00
SC-4705	HS tRNA - Human Synoviocyte total RNA	10 µg	€ 710,00
SC-4706	HSL - Human Synoviocyte Lysate	100 µg	€ 778,00
SC-4707	HS miRNA - Human Synoviocyte miRNA	200 µg	€ 778,00
SC-4709	HS gDNA - Human Synoviocyte Genomic DNA	5 µg	€ 778,00
SC-4752	SGS - Synoviocyte Growth Supplement	5 ml	€ 98,00
SC-4800	HNPC - Human Nucleus Pulposus Cells	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-4801	NPCM - Nucleus Pulposus Cell Medium	500 ml	€ 216,00
SC-4804	HNPC cDNA - Human Nucleus Pulposus Cell cDNA	20 reactions	€ 800,00

SC-4805	HNPC tRNA - Human Nucleus Pulposus Cell total RNA	10 µg	€ 710,00
SC-4806	HNPC L - Human Nucleus Pulposus Cell Lysate	100 µg	€ 778,00
SC-4807	HNPC miRNA - Human Nucleus Pulposus Cell miRNA	200 µg	€ 778,00
SC-4809	HNPC gDNA - Human Nucleus Pulposus Cell Genomic DNA	5 µg	€ 778,00
SC-4810	HAFC - Human Anulus Pulposus Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-4814	HAFC cDNA - Human Anulus Pulposus Cell cDNA	20 reactions	€ 800,00
SC-4815	HAFC tRNA - Human Anulus Pulposus Cell total RNA	10 µg	€ 710,00
SC-4816	HAFC L - Human Anulus Pulposus Cell Lysate	200 µg	€ 778,00
SC-4817	HAFC miRNA - Human Anulus Pulposus Cell miRNA	1 µg	€ 778,00
SC-4819	HAFC gDNA - Human Anulus Pulposus Cell Genomic DNA	5 µg	€ 778,00
SC-4852	NPCGS - Nuclues Pulposus Cell Growth Supplement	5 ml	€ 103,00
SC-5000	HHSEC - Human Hepatic Sinusoidal Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.555,00
SC-5004	HHSEC cDNA - Human Hepatic Sinusoidal Endothelial Cell cDNA	20 reactions	€ 800,00
SC-5005	HHSEC tRNA - Human Hepatic Sinusoidal Endothelial Cell total RNA	10 µg	€ 710,00
SC-5006	HHSECL - Human Hepatic Sinusoidal Endothelial Cell Lysate	100 µg	€ 778,00
SC-5007	HHSEC miRNA - Human Hepatic Sinusoidal Endothelial Cell miRNA	200 µg	€ 800,00
SC-5009	HHSEC gDNA - Human Hepatic Sinusoidal Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-5100	HIBEpiC - Human Intrahepatic Biliary Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-5104	HIBEpiC cDNA - Human Intrahepatic Biliary Epithelial Cell cDNA	20 reactions	€ 800,00
SC-5105	HIBEpiC tRNA - Human Intrahepatic Biliary Epithelial Cell total RNA	10 µg	€ 710,00
SC-5106	HIBEpiCL - Human Intrahepatic Biliary Epithelial Cell Lysate	100 µg	€ 778,00
SC-5107	HIBEpiC miRNA - Human Intrahepatic Biliary Epithelial Cell miRNA	200 µg	€ 778,00
SC-5109	HIBEpiC gDNA - Human Intrahepatic Biliary Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-5200	HH - Human Hepatocytes	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-5201	HepM - Hepatocyte Medium	500 ml	€ 216,00
SC-5204	HH cDNA - Human Hepatocyte cDNA	20 reactions	€ 800,00
SC-5205	HH tRNA - Human Hepatocyte total RNA	10 µg	€ 710,00
SC-5206	HHL - Human Hepatocyte Lysate	100 µg	€ 778,00
SC-5207	HH miRNA - Human Hepatocyte miRNA	200 µg	€ 663,00
SC-5209	HH gDNA - Human Hepatocyte Genomic DNA	5 µg	€ 778,00
SC-5252	HGS - Hepatocyte Growth Supplement	5 ml	€ 98,00
SC-5300	HHSteC - Human Hepatic Stellate Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-5301	SteCM - Stellate Cell Medium	500 ml	€ 211,00
SC-5304	HHSteC cDNA - Human Hepatic Stellate Cell cDNA	20 reactions	€ 800,00
SC-5305	HHSteC tRNA - Human Hepatic Stellate Cell total RNA	10 µg	€ 710,00
SC-5306	HHSteCL - Human Hepatic Stellate Cell Lysate	100 µg	€ 778,00
SC-5307	HHSteC miRNA - Human Hepatic Stellate Cell miRNA	200 µg	€ 778,00
SC-5309	HHSteC gDNA - Human Hepatic Stellate Cell Genomic DNA	5 µg	€ 778,00
SC-5352	SteCGS - Stellate Cell Growth Supplement	5 ml	€ 98,00
SC-6000	HCMEC - Human Cardiac Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-6004	HCMEC cDNA - Human Cardiac Microvascular Endothelial Cell cDNA	20 reactions	€ 800,00
SC-6005	HCMEC tRNA - Human Cardiac Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-6006	HCMECL - Human Cardiac Microvascular Endothelial Cell Lysate	100 µg	€ 778,00
SC-6007	HCMEC miRNA - Human Cardiac Microvascular Endothelial Cell miRNA	200 µg	€ 778,00
SC-6009	HCMEC gDNA - Human Cardiac Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-6020	HCAEC - Human Coronary Artery Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-6024	HCAEC cDNA - Human Coronary Artery Endothelial Cells cDNA	20 reactions	€ 800,00
SC-6025	HCAEC tRNA - Human Coronary Artery Endothelial Cells total RNA	10 µg	€ 710,00
SC-6026	HCAECL - Human Coronary Artery Endothelial Cell Lysate	200 µg	€ 778,00
SC-6027	HCAC miRNA - Human Coronary Artery Endothelial Cell miRNA	1 µg	€ 778,00
SC-6029	HCAEC gDNA - Human Aortic Fibroblast Genomic DNA	5 µg	€ 778,00
SC-6100	HAEC - Human Aortic Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-6104	HAEC cDNA - Human Aortic Endothelial Cell cDNA	20 reactions	€ 800,00
SC-6105	HAEC tRNA - Human Aortic Endothelial Cell total RNA	10 µg	€ 710,00
SC-6106	HAECL - Human Aortic Endothelial Cell Lysate	100 µg	€ 778,00
SC-6107	HAEC miRNA - Human Aortic Endothelial Cell miRNA	200 µg	€ 778,00
SC-6109	HAEC gDNA - Human Aortic Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-6110	HASMC - Human Aortic Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-6114	HASMC cDNA - Human Aortic Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-6115	HASMC tRNA - Human Aortic Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-6116	HASMCL - Human Aortic Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-6117	HASMC miRNA - Human Aortic Smooth Muscle Cell miRNA	200 µg	€ 710,00
SC-6119	HASMC gDNA - Human Aortic Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-6200	HCM - Human Cardiac Myocytes	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-6201	CMM - Cardiac Myocyte Medium	500 ml	€ 221,00
SC-6204	HCM cDNA - Human Cardiac Myocyte cDNA	20 reactions	€ 800,00
SC-6205	HCM tRNA - Human Cardiac Myocyte total RNA	10 µg	€ 710,00
SC-6206	HCML - Human Cardiac Myocyte Lysate	100 µg	€ 778,00
SC-6207	HCM miRNA - Human Cardiac Myocyte miRNA	200 µg	€ 778,00
SC-6209	HCM gDNA - Human Cardiac Myocyte Genomic DNA	5 µg	€ 778,00
SC-6210	HCMa - Human Cardiac Myocytes-adult	1 x 10 ⁶ cells/vial	€ 1.441,00
SC-6214	HCM-a cDNA - Human Cardiac Myocyte-adult cDNA	20 reactions	€ 800,00
SC-6215	HCM-a tRNA - Human Cardiac Myocyte-adult total RNA	10 µg	€ 710,00
SC-6216	HCM-a L - Human Cardiac Myocyte-adult Lysate	100 µg	€ 778,00
SC-6217	HCM-a miRNA - Human Cardiac Myocyte-adult miRNA	200 µg	€ 778,00
SC-6219	HCM-a gDNA - Human Cardiac Myocyte-adult Genomic DNA	5 µg	€ 778,00
SC-6252	CMGS - Cardiac Myocyte Growth Supplement	5 ml	€ 103,00
SC-6300	HCF - Human Cardiac Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-6304	HCF cDNA - Human Cardiac Fibroblast cDNA	20 reactions	€ 800,00

SC-6305	HCF tRNA - Human Cardiac Fibroblast total RNA	10 µg	€ 710,00
SC-6306	HCFL - Human Cardiac Fibroblast Lysate	100 µg	€ 778,00
SC-6307	HCF miRNA - Human Cardiac Fibroblast miRNA	200 µg	€ 778,00
SC-6309	HCF gDNA - Human Cardiac Fibroblast Genomic DNA	5 µg	€ 778,00
SC-6310	HCFav - Human Cardiac Fibroblasts-adult ventricle	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-6314	HCF-av cDNA - Human Cardiac Fibroblast-adult ventricle cDNA	20 reactions	€ 800,00
SC-6315	HCF-av tRNA - Human Cardiac Fibroblast-adult ventricle total RNA	10 µg	€ 710,00
SC-6316	HCF-av L - Human Cardiac Fibroblast-adult ventricle Lysate	100 µg	€ 778,00
SC-6317	HCF-av miRNA - Human Cardiac Fibroblast-adult ventricle miRNA	200 µg	€ 778,00
SC-6319	HCF-av gDNA - Human Cardiac Fibroblast-adult ventricle Genomic DNA	5 µg	€ 778,00
SC-6320	HCFaa - Human Cardiac Fibroblasts-adult atrial	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-6324	HCF-aa cDNA - Human Cardiac Fibroblast-adult atrial cDNA	20 reactions	€ 800,00
SC-6325	HCF-aa tRNA - Human Cardiac Fibroblast-adult atrial total RNA	10 µg	€ 710,00
SC-6326	HCF-aa L - Human Cardiac Fibroblast-adult atrial Lysate	100 µg	€ 778,00
SC-6327	HCF-aa miRNA - Human Cardiac Fibroblast-adult atrial miRNA	200 µg	€ 778,00
SC-6329	HCF-aa gDNA - Human Cardiac Fibroblast-adult atrial Genomic DNA	5 µg	€ 778,00
SC-6510	HCEpiC - Human Corneal Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-6511	CEpiCM - Corneal Epithelial Cell Medium	500 ml	€ 211,00
SC-6514	HCEpiC cDNA - Human Corneal Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6515	HCEpiC tRNA - Human Corneal Epithelial Cell total RNA	10 µg	€ 710,00
SC-6516	HCEpiCL - Human Corneal Epithelial Cell Lysate	100 µg	€ 778,00
SC-6517	HCEpiC miRNA - Human Corneal Epithelial Cell miRNA	200 µg	€ 778,00
SC-6519	HCEpiC gDNA - Human Corneal Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-6520	HK - Human Keratocytes	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-6524	HK cDNA - Human Keratocyte cDNA	20 reactions	€ 800,00
SC-6525	HK tRNA - Human Keratocyte total RNA	10 µg	€ 710,00
SC-6526	HKL - Human Keratocyte Lysate	100 µg	€ 778,00
SC-6527	HK miRNA - Human Keratocyte miRNA	200 µg	€ 778,00
SC-6529	HK gDNA - Human Keratocyte Genomic DNA	5 µg	€ 778,00
SC-6530	HREC - Human Retinal Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-6540	HRPEpiC - Human Retinal Pigment Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.486,00
SC-6544	HRPEpiC cDNA - Human Retinal Pigment Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6545	HRPEpiC tRNA - Human Retinal Pigment Epithelial Cell total RNA	10 µg	€ 710,00
SC-6546	HRPEpiCL - Human Retinal Pigment Epithelial Cell Lysate	100 µg	€ 778,00
SC-6547	HRPEpiC miRNA - Human Retinal Pigment Epithelial Cell miRNA	200 µg	€ 778,00
SC-6549	HRPEpiC gDNA - Human Retinal Pigment Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-6550	HLEpiC - Human Lens Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.533,00
SC-6554	HLEpiC cDNA - Human Lens Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6555	HLEpiC tRNA - Human Lens Epithelial Cell total RNA	10 µg	€ 710,00
SC-6556	HLEpiCL - Human Lens Epithelial Cell Lysate	100 µg	€ 778,00
SC-6557	HLEpiC miRNA - Human Lens Epithelial Cell miRNA	200 µg	€ 778,00
SC-6559	HLEpiC gDNA - Human Lens Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-6560	HIPEpiC - Human Iris Pigment Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.486,00
SC-6564	HIPEpiC cDNA - Human Iris Pigment Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6565	HIPEpiC tRNA - Human Iris Pigment Epithelial Cell total RNA	10 µg	€ 710,00
SC-6566	HIPEpiCL - Human Iris Pigment Epithelial Cell Lysate	100 µg	€ 778,00
SC-6567	HIPEpiC miRNA - Human Iris Pigment Epithelial Cell miRNA	200 µg	€ 778,00
SC-6569	HIPEpiC gDNA - Human Iris Pigment Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-6570	HConF - Human Conjunctival Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-6574	HConF cDNA - Human Conjunctival Fibroblast cDNA	20 reactions	€ 800,00
SC-6575	HConF tRNA - Human Conjunctival Fibroblast total RNA	10 µg	€ 710,00
SC-6576	HConFL - Human Conjunctival Fibroblast Lysate	100 µg	€ 778,00
SC-6577	HConF miRNA - Human Conjunctival Fibroblast miRNA	200 µg	€ 778,00
SC-6579	HConF gDNA - Human Conjunctival Fibroblast Genomic DNA	5 µg	€ 778,00
SC-6580	HNPCEpiC - Human Non-Pigment Ciliary Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-6584	HNPCEpiC cDNA - Human Non-Pigment Ciliary Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6585	HNPCEpiC tRNA - Human Non-Pigment Ciliary Epithelial Cell total RNA	10 µg	€ 710,00
SC-6586	HNPCEpiCL - Human Non-Pigment Ciliary Epithelial Cell Lysate	100 µg	€ 778,00
SC-6587	HNPCEpiC miRNA - Human Non-Pigment Ciliary Epithelial Cell miRNA	200 µg	€ 778,00
SC-6589	HNPCEpiC gDNA - Human Non-Pigment Ciliary Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-6590	HOCF - Human Occular Choroid Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-6594	HOCF cDNA - Human Occular Choroid Fibroblast cDNA	20 reactions	€ 800,00
SC-6595	HOCF tRNA - Human Occular Choroid Fibroblast total RNA	10 µg	€ 710,00
SC-6596	HOCFL - Human Occular Choroid Fibroblast Lysate	100 µg	€ 778,00
SC-6597	HTMC miRNA - Human Trabecular Meshwork Cell miRNA	200 µg	€ 778,00
SC-6599	HTMC gDNA - Human Trabecular Meshwork Cell Genomic DNA	5 µg	€ 778,00
SC-6630	HConEpiC - Human Conjunctival Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-6634	HConEpiC cDNA - Human Conjunctival Epithelial Cell cDNA	20 reactions	€ 800,00
SC-6635	HConEpiC tRNA - Human Conjunctival Epithelial Cell total RNA	10 µg	€ 710,00
SC-6636	HConEpiCL - Human Conjunctival Epithelial Cell Lysate	200 µg	€ 778,00
SC-6637	HConEpiC miRNA - Human Conjunctival Epithelial Cell miRNA	1 µg	€ 778,00
SC-6639	HConEpiC gDNA - Human Conjunctival Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-7100	HAmEpiC - Human Amniotic Epithelial Cells	1 x 10 ⁶ cells/vial	€ 1.441,00
SC-7104	HAmEpiC cDNA - Human Amniotic Epithelial Cell cDNA	20 reactions	€ 800,00
SC-7105	HAmEpiC tRNA - Human Amniotic Epithelial Cell total RNA	10 µg	€ 710,00
SC-7106	HAmEpiCL - Human Amniotic Epithelial Cell Lysate	100 µg	€ 778,00
SC-7107	HAmEpiC miRNA - Human Amniotic Epithelial Cell miRNA	200 µg	€ 710,00
SC-7109	HVCEC gDNA - Human Villus Capillary Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-7110	HAmEpiC - Human Amniotic Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.418,00

SC-7114	HAmEpiC cDNA - Human Amniotic Epithelial Cell cDNA	20 reactions	€ 800,00
SC-7115	HAmEpiC tRNA - Human Amniotic Epithelial Cell total RNA	10 µg	€ 710,00
SC-7116	HAmEpiCL - Human Amniotic Epithelial Cell Lysate	200 µg	€ 778,00
SC-7117	HAmEpiC miRNA - Human Amniotic Epithelial Cell miRNA	1 µg	€ 778,00
SC-7119	HAmEpiC tgDNA - Human Amniotic Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-7120	HVT - Human Villous Trophoblasts	1 x 10 ⁶ cells/vial	€ 1.418,00
SC-7121	TM - Trophoblast Medium	500 ml	€ 216,00
SC-7124	HVT cDNA - Human Villous Trophoblast cDNA	20 reactions	€ 800,00
SC-7125	HVT tRNA - Human Villous Trophoblast total RNA	10 µg	€ 710,00
SC-7126	HVTL - Human Villous Trophoblast Lysate	100 µg	€ 778,00
SC-7127	HVT miRNA - Human Villous Trophoblast miRNA	200 µg	€ 710,00
SC-7129	HVT gDNA - Human Villous Trophoblast Genomic DNA	5 µg	€ 778,00
SC-7130	HVMF - Human Villous Mesenchymal Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.349,00
SC-7134	HVMF cDNA - Human Villous Mesenchymal Fibroblast cDNA	20 reactions	€ 800,00
SC-7135	HVMF tRNA - Human Villous Mesenchymal Fibroblast total RNA	10 µg	€ 710,00
SC-7136	HVMFL - Human Villous Mesenchymal Fibroblast Lysate	100 µg	€ 778,00
SC-7137	HVMF miRNA - Human Villous Mesenchymal Fibroblast miRNA	200 µg	€ 778,00
SC-7139	HVMF gDNA - Human Villous Mesenchymal Fibroblast Genomic DNA	5 µg	€ 778,00
SC-7140	HAMSC - Human Amniotic Mesenchymal Stromal Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7144	HAMSC cDNA - Human Amniotic Mesenchymal Stromal Cell cDNA	20 reactions	€ 800,00
SC-7145	HAMSC tRNA - Human Amniotic Mesenchymal Stromal Cell total RNA	10 µg	€ 710,00
SC-7146	HAMSC L - Human Amniotic Mesenchymal Stromal Cell Lysate	200 µg	€ 778,00
SC-7147	HAMSC miRNA - Human Amniotic Mesenchymal Stromal Cell miRNA	1 µg	€ 710,00
SC-7149	HAMSC gDNA - Human Amniotic Mesenchymal Stromal Cell Genomic DNA	5 µg	€ 778,00
SC-7150	HCMSC - Human Chorionic Mesenchymal Stromal Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7152	TGS - Trophoblast Growth Supplement	5 ml	€ 98,00
SC-7154	HCMSC cDNA - Human Chorionic Mesenchymal Stromal Cell cDNA	20 reactions	€ 800,00
SC-7155	HCMSC tRNA - Human Chorionic Mesenchymal Stromal Cell total RNA	10 µg	€ 710,00
SC-7156	HCMSC L - Human Chorionic Mesenchymal Stromal Cell Lysate	200 µg	€ 778,00
SC-7157	HCMSC miRNA - Human Chorionic Mesenchymal Stromal Cell miRNA	1 µg	€ 778,00
SC-7159	HCMSC gDNA - Human Chorionic Mesenchymal Stromal Cell Genomic DNA	5 µg	€ 778,00
SC-7210	HPA-v - Human Preadipocytes-visceral	1 x 10 ⁶ cells/vial	€ 939,00
SC-7211	PAdM - Preadipocyte Medium	500 ml	€ 221,00
SC-7214	HPA-v cDNA - Human Preadipocyte-visceral cDNA	20 reactions	€ 800,00
SC-7215	HPA-v tRNA - Human Preadipocyte-visceral total RNA	10 µg	€ 710,00
SC-7216	HPA-v L - Human Preadipocyte-visceral Lysate	100 µg	€ 778,00
SC-7217	HPA-v miRNA - Human Preadipocyte-visceral miRNA	200 µg	€ 710,00
SC-7219	HPA-v gDNA - Human Preadipocyte-visceral Genomic DNA	5 µg	€ 778,00
SC-7220	HPA-s - Human Preadipocytes-subcutaneous	1 x 10 ⁶ cells/vial	€ 939,00
SC-7224	HPA-s cDNA - Human Preadipocyte-subcutaneous cDNA	20 reactions	€ 800,00
SC-7225	HPA-s tRNA - Human Preadipocyte-subcutaneous total RNA	10 µg	€ 710,00
SC-7226	HPA-s L - Human Preadipocyte-subcutaneous Lysate	100 µg	€ 778,00
SC-7227	HPA-s miRNA - Human Preadipocyte-subcutaneous miRNA	200 µg	€ 778,00
SC-7229	HPA-s gDNA - Human Preadipocyte-subcutaneous Genomic DNA	5 µg	€ 778,00
SC-7252	PAGS - Preadipocyte Growth Supplement	5 ml	€ 98,00
SC-7300	HOMEc - Human Ovarian Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7300	HOMEc cDNA - Human Ovarian Microvascular Endothelial Cell cDNA	20 reactions	€ 1.441,00
SC-7305	HOMEc tRNA - Human Ovarian Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-7306	HOMECL - Human Ovarian Microvascular Endothelial Cell Lysate	200 µg	€ 778,00
SC-7307	HOMEc miRNA - Human Ovarian Microvascular Endothelial Cell miRNA	1 mg	€ 778,00
SC-7309	HOMEc gDNA - Human Ovarian Microvascular Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-7310	HOSEpiC - Human Ovarian Surface Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7310	HOSEpiC cDNA - Human Ovarian Surface Epithelial Cell cDNA	20 reactions	€ 800,00
SC-7311	OEpiCM - Ovarian Epithelial Cell Medium	500 ml	€ 216,00
SC-7315	HOSEpiC tRNA - Human Ovarian Surface Epithelial Cell total RNA	10 µg	€ 710,00
SC-7316	HOSEpiCL - Human Ovarian Surface Epithelial Cell Lysate	200 µg	€ 778,00
SC-7317	HOSEpiC miRNA - Human Ovarian Surface Epithelial Cell miRNA	1 µg	€ 778,00
SC-7319	HOSEpiC gDNA - Human Ovarian Surface Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-7330	HOF - Human Ovarian Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.327,00
SC-7500	HMSC-bm - Human Mesenchymal Stem Cells-bone marrow	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7501	MSCM - Mesenchymal Stem Cell Medium	500 ml	€ 221,00
SC-7504	HMSC cDNA - Human Mesenchymal Stem Cell cDNA	20 reactions	€ 800,00
SC-7505	HMSC tRNA - Human Mesenchymal Stem Cell total RNA	10 µg	€ 710,00
SC-7506	HMSC L - Human Mesenchymal Stem Cell Lysate	100 µg	€ 778,00
SC-7507	HMSC-bm miRNA - Human Mesenchymal Stem Cell-bone marrow miRNA	200 µg	€ 663,00
SC-7509	HMSC-bm gDNA - Human Mesenchymal Stem Cell-bone marrow Genomic DNA	5 µg	€ 778,00
SC-7510	HMSC-ad - Human Mesenchymal Stem Cells-adipose	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7511	MSCM-sf - Mesenchymal Stem Cell Medium-serum free	500 ml	€ 385,00
SC-7514	HMSC-ad cDNA - Human Mesenchymal Stem Cell-adipose cDNA	20 reactions	€ 800,00
SC-7515	HMSC-ad tRNA - Human Mesenchymal Stem Cell-adipose total RNA	10 µg	€ 710,00
SC-7516	HMSC-ad L - Human Mesenchymal Stem Cell-adipose Lysate	100 µg	€ 778,00
SC-7517	HMSC-ad miRNA - Human Mesenchymal Stem Cell-adipose miRNA	200 µg	€ 778,00
SC-7519	HMSC-ad gDNA - Human Mesenchymal Stem Cell-adipose Genomic DNA	5 µg	€ 778,00
SC-7520	HMSC-bm - Human Mesenchymal Stem Cells-hepatic	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7524	HMSC-hp cDNA - Human Mesenchymal Stem Cell-hepatic cDNA	20 reactions	€ 800,00
SC-7525	HMSC-hp tRNA - Human Mesenchymal Stem Cell-hepatic total RNA	10 µg	€ 710,00
SC-7526	HMSC-hp L - Human Mesenchymal Stem Cell-hepatic Lysate	100 µg	€ 778,00
SC-7527	HMSC-hp miRNA - Human Mesenchymal Stem Cell-hepatic miRNA	200 µg	€ 778,00
SC-7529	HMSC-hp gDNA - Human Mesenchymal Stem Cell-hepatic Genomic DNA	5 µg	€ 778,00

SC-7530	HUMSC - Human Umbilical Mesenchymal Stem Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7534	HUMSC cDNA - Human Umbilical Mesenchymal Stem Cell cDNA	20 reactions	€ 800,00
SC-7535	HUMSC tRNA - Human Umbilical Mesenchymal Stem Cell total RNA	10 µg	€ 710,00
SC-7536	HUMSCL - Human Umbilical Mesenchymal Stem Cell Lysate	100 µg	€ 778,00
SC-7537	HUMSC miRNA - Human Umbilical Mesenchymal Stem Cell miRNA	200 µg	€ 778,00
SC-7539	HUMSC gDNA - Human Umbilical Mesenchymal Stem Cell Genomic DNA	5 µg	€ 778,00
SC-7540	HPMSC - Human Pulmonary Mesenchymal Stem Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7544	HPMSC cDNA - Human Pulmonary Mesenchymal Stem Cell cDNA	20 reactions	€ 800,00
SC-7545	HPMSC tRNA - Human Pulmonary Mesenchymal Stem Cell total RNA	10 µg	€ 710,00
SC-7546	HPMSCL - Human Pulmonary Mesenchymal Stem Cell Lysate	100 µg	€ 710,00
SC-7547	HPMSC miRNA - Human Pulmonary Mesenchymal Stem Cell miRNA	200 µg	€ 710,00
SC-7549	HPMSC gDNA - Human Pulmonary Mesenchymal Stem Cell Genomic DNA	5 µg	€ 778,00
SC-7550	HVMSC - Human Vertebral Mesenchymal Stem Cells	5 x 10 ⁵ cells/vial	€ 1.441,00
SC-7552	MSCGS - Mesenchymal Stem Cell Growth Supplement	5 ml	€ 98,00
SC-7554	HVMSC cDNA - Human Vertebral Mesenchymal Stem Cell cDNA	20 reactions	€ 800,00
SC-7555	HVMSC tRNA - Human Vertebral Mesenchymal Stem Cell total RNA	10 µg	€ 710,00
SC-7556	HVMSCCL - Human Vertebral Mesenchymal Stem Cell Lysate	10 µg	€ 710,00
SC-7557	HVMSC miRNA - Human Vertebral Mesenchymal Stem Cell miRNA	1 µg	€ 710,00
SC-7559	HVMSC gDNA - Human Vertebral Mesenchymal Stem Cell Genomic DNA	5 µg	€ 710,00
SC-7562	MSCGS-2 - Mesenchymal Stem Cell Growth Supplement-serum free	5 ml	€ 206,00
SC-7600	HMMEC - Human Mammary Microvascular Endothelial Cells	5 x 10 ⁵ cells/vial	€ 1.418,00
SC-7604	HMMEC cDNA - Human Mammary Endothelial Cell cDNA	20 reactions	€ 800,00
SC-7605	HMMEC tRNA - Human Mammary Microvascular Endothelial Cell total RNA	10 µg	€ 710,00
SC-7606	HMMECL - Human Mammary Microvascular Endothelial Cell Lysate	200 µg	€ 778,00
SC-7607	HMMEC miRNA - Human Mammary Microvascular Endothelial Cell miRNA	1 µg	€ 710,00
SC-7609	HMMEC gDNA - Human Mammary Microvascular Endothelial Cell Genomic DNA	5 µg	€ 710,00
SC-7610	HMaEpiC - Human Mammary Epithelial Cells	5 x 10 ⁵ cells/vial	€ 1.304,00
SC-7611	MaEpiCM - Mammary Epithelial Cell Medium	500 ml	€ 216,00
SC-7614	HMEpiC cDNA - Human Mammary Epithelial Cell cDNA	20 reactions	€ 800,00
SC-7615	HMEpiC tRNA - Human Mammary Epithelial Cell total RNA	10 µg	€ 710,00
SC-7616	HMEpiCL - Human Mammary Epithelial Cell Lysate	100 µg	€ 778,00
SC-7617	HMEpiC miRNA - Human Mammary Epithelial Cell miRNA	200 µg	€ 710,00
SC-7619	HMEpiC gDNA - Human Mammary Epithelial Cell Genomic DNA	5 µg	€ 778,00
SC-7630	HMF - Human Mammary Fibroblasts	5 x 10 ⁵ cells/vial	€ 1.304,00
SC-7634	HMF cDNA - Human Mammary Fibroblast cDNA	20 reactions	€ 800,00
SC-7635	HMF tRNA - Human Mammary Fibroblast total RNA	10 µg	€ 710,00
SC-7636	HMFL - Human Mammary Fibroblast Lysate	100 µg	€ 778,00
SC-7637	HMF miRNA - Human Mammary Fibroblast miRNA	200 µg	€ 778,00
SC-7639	HMF gDNA - Human Mammary Fibroblast Genomic DNA	5 µg	€ 778,00
SC-7652	MEpiCGS - Mammary Epithelial Cell Growth Supplement	5 ml	€ 98,00
SC-8000	HUVEC - Human Umbilical Vein Endothelial Cells	5 x 10 ⁵ cells/vial	€ 504,00
SC-8004	HUVEC cDNA - Human Umbilical Vein Endothelial Cell cDNA	20 reactions	€ 800,00
SC-8005	HUVEC tRNA - Human Umbilical Vein Endothelial Cell total RNA	10 µg	€ 710,00
SC-8006	HUVECL - Human Umbilical Vein Endothelial Cell Lysate	100 µg	€ 778,00
SC-8007	HUVEC miRNA - Human Umbilical Vein Endothelial Cell miRNA	200 µg	€ 778,00
SC-8008	Col - Collagen I Cell Adhesion Assay	48 tests/48 well plate	€ 565,00
SC-8009	HUVEC gDNA - Human Umbilical Vein Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-8010	HUAEC - Human Umbilical Artery Endothelial Cells	5 x 10 ⁵ cells/vial	€ 847,00
SC-8014	HUAEC cDNA - Human Umbilical Artery Endothelial Cell cDNA	20 reactions	€ 800,00
SC-8015	HUAEC tRNA - Human Umbilical Artery Endothelial Cell total RNA	10 µg	€ 710,00
SC-8016	HUAECL - Human Umbilical Artery Endothelial Cell Lysate	100 µg	€ 778,00
SC-8017	HUAEC miRNA - Human Umbilical Artery Endothelial Cell miRNA	200 µg	€ 778,00
SC-8018	Fibro - Fibronectin Cell Adhesion Assay	48 tests/48 well plate	€ 565,00
SC-8019	HUAEC gDNA - Human Umbilical Artery Endothelial Cell Genomic DNA	5 µg	€ 778,00
SC-8020	HUVSMC - Human Umbilical Vein Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 847,00
SC-8024	HUVSMC cDNA - Human Umbilical Vein Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-8025	HUVSMC tRNA - Human Umbilical Vein Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-8026	HUVSMCL - Human Umbilical Vein Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-8027	HUVSMC miRNA - Human Umbilical Vein Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-8028	MTT - MTT Cell Viability and Proliferation Assay	1000 tests/96 well plate	€ 256,00
SC-8029	HUVSMC gDNA - Human Umbilical Vein Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-8030	HUASMC - Human Umbilical Artery Smooth Muscle Cells	5 x 10 ⁵ cells/vial	€ 847,00
SC-8034	HUASMC cDNA - Human Umbilical Artery Smooth Muscle Cell cDNA	20 reactions	€ 800,00
SC-8035	HUASMC tRNA - Human Umbilical Artery Smooth Muscle Cell total RNA	10 µg	€ 710,00
SC-8036	HUASMCCL - Human Umbilical Artery Smooth Muscle Cell Lysate	100 µg	€ 778,00
SC-8037	HUASMC miRNA - Human Umbilical Artery Smooth Muscle Cell miRNA	200 µg	€ 778,00
SC-8038	WST - WST-1 Cell Viability and Proliferation Assay	1000 tests/96 well plate	€ 565,00
SC-8039	HUASMC gDNA - Human Umbilical Artery Smooth Muscle Cell Genomic DNA	5 µg	€ 778,00
SC-8058	CSA - Cell Senescence Assay	50 tests/53 mm plate	€ 565,00
SC-8068	GalC - Beta-Galactosidase Colorimetric Assay	50 tests/53 mm plate	€ 565,00
SC-8078	LDH - LDH Cytotoxicity Assay	500 tests/96 well plate	€ 472,00
SC-8088	TUNEL - Colorimetric TUNEL Apoptosis Assay	50 tests/96 well plate	€ 995,00
SC-8098	NO - Colorimetric Nitric Oxide Assay	250 tests/96 well plate	€ 660,00
SC-8108	pNPP - pNPP Phosphatase Assay	500 tests/96 well plate	€ 283,00
SC-8118	MGMp - Matachite Green Phosphate Assay	2500 tests/96 well plate	€ 283,00
SC-8128	CCA - Colorimetric Calcium Assay	250 tests/96 well plate	€ 497,00
SC-8138	CSK - Live/Dead Cell Staining Kit	1000 tests/96 well plate	€ 741,00
SC-8148	GAPDH - Colorimetric GAPDH Assay	100 tests/96 well plate	€ 311,00
SC-8158	IVTFA - In Vitro Tube Formation Assay (Angiogenesis Assay)	50 tests/96 well plate	€ 726,00

SC-8168	TACA - Total Antioxidant Capacity Assay	100 tests	€ 620,00
SC-8178	C3DGK - Collagen I-3D Gelling Kit	100 mg	€ 377,00
SC-8188	CCCSCK - Collage I-Cell Culture Surface Coating Kit	10 mg	€ 296,00
SC-8198	SOD - Superoxide Disutase Assay	100 tests	€ 283,00
SC-8208	MYCO - Mycoplasma PCR Detection Kit	100 tests	€ 942,00
SC-8218	CAT - Catalase Activity Assay	100 tests	€ 565,00
SC-8228	CAS - Caspase-3 Assay	100 tests	€ 741,00
SC-D7510	DMSC-ad - Dog Mesenchymal Stem Cells-adipose	5 x 10 ⁵ cells/vial	€ 778,00
SC-H7510	HMSC-ad - Horse Mesenchymal Stem Cells-adipose	5 x 10 ⁵ cells/vial	€ 892,00
SC-M1200	MPC - Mouse Pituitary Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-M1400	MMenC - Mouse Meningeal Cells	5 x 10 ⁵ cells/vial	€ 686,00
SC-M1510	MN-r - Mouse Neurons-raphe	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1520	MN-sn - Mouse Neurons-substantia nigra	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1520-57	MN-c - Mouse Neurons-cortical	1 x 10 ⁶ cells/vial*	€ 824,00
SC-M1530	MN-s - Mouse Neurons-striatal	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1530-57	MGC - Mouse Granule Cells	1 x 10 ⁶ cells/vial*	€ 824,00
SC-M1540	MN-h - Mouse Neurons-hippocampal	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1540-57	MN-h - Mouse Neurons-hippocampal	1 x 10 ⁶ cells/vial*	€ 824,00
SC-M1550	MN-c - Mouse Neurons-cortical	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1560	MGC - Mouse Granule Cells	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1570	MN-vc - Mouse Neurons-ventral spinal cord	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1580	MN-dsc - Mouse Neurons-dorsal spinal cord	1 x 10 ⁶ cells/vial	€ 778,00
SC-M1600	MOPC - Mouse Oligodendrocyte Precursor Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-M1700	MSC - Mouse Schwann Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-M1700-57	MSC - Mouse Schwann Cells	5 x 10 ⁵ cells/vial*	€ 733,00
SC-M1710	MPNF - Mouse Perineural Fibroblasts	5 x 10 ⁵ cells/vial	€ 686,00
SC-M1800	MA - Mouse Astrocytes	5 x 10 ⁵ cells/vial	€ 755,00
SC-M1800-57	MA - Mouse Astrocytes	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M1810	MA-c - Mouse Astrocytes-cerebellar	5 x 10 ⁵ cells/vial	€ 710,00
SC-M1810-57	MA-c - Mouse Astrocytes-cerebellar	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M1820	MA-h - Mouse Astrocytes-hippocampal	5 x 10 ⁵ cells/vial	€ 686,00
SC-M1820-57	MA-h - Mouse Astrocytes-hippocampal	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M1900	MM - Mouse Microglia	5 x 10 ⁵ cells/vial	€ 824,00
SC-M1900-57	MM - Mouse Microglia	5 x 10 ⁵ cells/vial*	€ 869,00
SC-M2530	MLF - Mouse Lymphatic Fibroblasts	5 x 10 ⁵ cells/vial	€ 686,00
SC-M2530-57	MLF - Mouse Lymphatic Fibroblasts	5 x 10 ⁵ cells/vial*	€ 733,00
SC-M4100	MREpiC - Mouse Renal Epithelial Cells	5 x 10 ⁵ cells/vial	€ 733,00
SC-M4100-57	MRTepiC - Mouse Renal Tubular Epithelial Cells	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M6200	MCM - Mouse Cardiac Myocytes	1 x 10 ⁶ cells/vial	€ 733,00
SC-M6200-57	MCM - Mouse Cardiac Myocytes	1 x 10 ⁶ cells/vial*	€ 778,00
SC-M7500	MMSC-bm - Mouse Mesenchymal Stem Cells-bone marrow	5 x 10 ⁵ cells/vial	€ 733,00
SC-M7500-57	MMSC-bm - Mouse Mesenchymal Stem Cells-bone marrow	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M7540	MEF - Mouse Embryonic Fibroblasts	5 x 10 ⁵ cells/vial	€ 733,00
SC-M7540-57	MEF-mt - Mouse Embryonic Fibroblasts	5 x 10 ⁵ cells/vial*	€ 778,00
SC-M7550	MEF-mt - Mouse Embryonic Fibroblasts-mitomycin treated	5 x 10 ⁵ cells/vial	€ 733,00
SC-P6510	PCEpiC - Porcine Corneal Epithelial Cell	5 x 10 ⁵ cells/vial*	€ 1.121,00
SC-P6550	PLEpiC - Porcine Lens Epithelial Cells	5 x 10 ⁵ cells/vial*	€ 1.121,00
SC-R1200	RPC - Rat Pituitary Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1400	RMenC - Rat Meningeal Cells	5 x 10 ⁵ cells/vial	€ 663,00
SC-R1510	RN-r - Rat Neurons-raphe	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1520	RN-sn - Rat Neurons-substantia nigra	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1530	RN-s - Rat Neurons-striatal	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1540	RN-h - Rat Neurons-hippocampal	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1550	RN-c - Rat Neurons-cortical	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1560	RGC - Rat Granule Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1570	RN-vc - Rat Neurons-ventral spinal cord	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1580	RN-dsc - Rat Neurons-dorsal spinal cord	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1600	ROPC - Rat Oligodendrocyte Precursor Cells	5 x 10 ⁵ cells/vial	€ 1.053,00
SC-R1700	RSC - Rat Schwann Cells	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1710	RPNF - Rat Perineural Fibroblasts	5 x 10 ⁵ cells/vial	€ 686,00
SC-R1800	RA - Rat Astrocytes	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1810	RA-c - Rat Astrocytes-cerebellar	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1820	RA-h - Rat Astrocytes-hippocampal	5 x 10 ⁵ cells/vial	€ 824,00
SC-R1900	RM - Rat Microglia	5 x 10 ⁵ cells/vial	€ 733,00
SC-R2530	RLF - Rat Lymphatic Fibroblasts	5 x 10 ⁵ cells/vial	€ 686,00
SC-R4100	RRTepiC - Rat Renal Tubular Epithelial Cells	5 x 10 ⁵ cells/vial	€ 733,00
SC-R6200	RCM - Rat Cardiac Myocytes	1 x 10 ⁶ cells/vial	€ 755,00
SC-R7500	RMSC - Rat Mesenchymal Stem Cells	5 x 10 ⁵ cells/vial	€ 733,00