

A 2210	<a href="#">Penicillin Streptomycin 10.000 U 10.000 µg ml, lyophilized</a>	1x(6x5 ml)	78-Eur	Biochrom	
A 2210	<a href="#">Penicillin Streptomycin 10.000 U 10.000</a>	1 x (6 x 5 ml)	56-Eur	Biochrom	
A 2212	<a href="#">Penicillin Streptomycin 10.000 U 10.000 µg ml</a>	50 ml	62-Eur	Biochrom	
A 2212	<a href="#">Penicillin Streptomycin 10.000 U 10.000</a>	50 ml	41-Eur	Biochrom	
A 2213	<a href="#">Penicillin Streptomycin 10.000 U 10.000 µg ml</a>	100 ml	66-Eur	Biochrom	
A 2213	<a href="#">Penicillin Streptomycin 10.000 U 10.000</a>	100 ml	45-Eur	Biochrom	
A 231-40	<a href="#">Polymyxin B sulphate, approx. 6.000 - 8.000 U mg</a>	5 Mio IE	101-Eur	Biochrom	
A 231-40	<a href="#">Polymyxin B sulphate, approx. 6.000-8.000 U mg</a>	5 Mio IE	79-Eur	Biochrom	
A 2412	<a href="#">Neomycin Bacitracin 50 U ml</a>	50 ml	61-Eur	Biochrom	
A 2512	<a href="#">Kanamycin 5 mg ml</a>	50 ml	48-Eur	Biochrom	
A 2610	<a href="#">Amphotericin B, 250 µg ml, lyophilized</a>	1x(6x5 ml)	87-Eur	Biochrom	
A 2610	<a href="#">Amphotericin B, 250</a>	1 x (6 x 5 ml)	65-Eur	Biochrom	
A 2612	<a href="#">Amphotericin B, 250 µg ml</a>	50 ml	82-Eur	Biochrom	
A 2612	<a href="#">Amphotericin B, 250</a>	50 ml	61-Eur	Biochrom	
A 271-23	<a href="#">Gentamycin sulphate</a>	2,5 g	68-Eur	Biochrom	
A 271-25	<a href="#">Gentamycin sulphate</a>	10 g	139-Eur	Biochrom	
A 271-26	<a href="#">Gentamycin sulphate</a>	25 g	247-Eur	Biochrom	
A 2710	<a href="#">Gentamycin 10 mg ml, lyophilized</a>	1x(6x5 ml)	96-Eur	Biochrom	
A 2710	<a href="#">Gentamycin 10 mg ml, lyophilised</a>	1 x (6 x 5 ml)	73-Eur	Biochrom	
A 2712	<a href="#">Gentamycin 10 mg ml</a>	50 ml	80-Eur	Biochrom	
A 2812	<a href="#">Partricin</a>	50 ml	61-Eur	Biochrom	
A 291-25	<a href="#">G 418-BC selective antibiotic, crystalline</a>	10 g	215-Eur	Biochrom	
A 321-42	<a href="#">Penicillin G sodium salt</a>	25 Mio IE	46-Eur	Biochrom	
A 321-44	<a href="#">Penicillin G sodium salt</a>	100 Mio IE	70-Eur	Biochrom	
A 331-26	<a href="#">Streptomycin sulphate</a>	25 g	45-Eur	Biochrom	
A 331-27	<a href="#">Streptomycin sulphate</a>	100 g	72-Eur	Biochrom	
C 1-22	<a href="#">Collagenase Typ I, CLS I</a>	1 g	306-Eur	Biochrom	
C 1-22	<a href="#">Collagenase type I, CLS I</a>	1 g	289-Eur	Biochrom	
C 1-28	<a href="#">Collagenase Typ I, CLS I</a>	100 mg	91-Eur	Biochrom	
C 1-28	<a href="#">Collagenase type I, CLS I</a>	100 mg	73-Eur	Biochrom	
C 2-22	<a href="#">Collagenase Typ II, CLS II</a>	1 g	306-Eur	Biochrom	
C 2-22	<a href="#">Collagenase type II, CLS II</a>	1 g	289-Eur	Biochrom	
C 2-28	<a href="#">Collagenase Typ II, CLS II</a>	100 mg	91-Eur	Biochrom	
C 2-28	<a href="#">Collagenase type II, CLS II</a>	100 mg	73-Eur	Biochrom	
C 3-22	<a href="#">Collagenase Typ III, CLS III</a>	1 g	306-Eur	Biochrom	
C 3-22	<a href="#">Collagenase type III, CLS III</a>	1 g	289-Eur	Biochrom	
C 3-28	<a href="#">Collagenase Typ III, CLS III</a>	100 mg	91-Eur	Biochrom	
C 3-28	<a href="#">Collagenase type III, CLS III</a>	100 mg	73-Eur	Biochrom	
C 4-22	<a href="#">Collagenase Typ IV, CLS IV</a>	1 g	306-Eur	Biochrom	

C 4-22	<a href="#">Collagenase type IV, CLS IV</a>	1 g	289-Eur	Biochrom	
C 4-28	<a href="#">Collagenase Typ IV, CLS IV</a>	100 mg	91-Eur	Biochrom	
C 4-28	<a href="#">Collagenase type IV, CLS IV</a>	100 mg	73-Eur	Biochrom	
D 7320	<a href="#">antiserum against HIV-1 p24, combination</a>	2,0 mg	577-Eur	Biochrom	
D 7324	<a href="#">antiserum against HIV-1 gp120</a>	2,0 mg	577-Eur	Biochrom	
F 0225	<a href="#">BME with Earle's salts with 2,2 g   NaHCO3</a>	500 ml	44-Eur	Biochrom	
F 0315	<a href="#">MEM with Hanks' salts with 0,85 g   NaHCO3</a>	500 ml	42-Eur	Biochrom	
F 0325	<a href="#">MEM with Earle's salts with 2,2 g   NaHCO3</a>	500 ml	42-Eur	Biochrom	
F 0335	<a href="#">MEM with Earle's salts (10x) without NaHCO3</a>	500 ml	67-Eur	Biochrom	
F 0345	<a href="#">MEM with Hanks' salts with 0,35 g   NaHCO3</a>	500 ml	42-Eur	Biochrom	
F 0385	<a href="#">MEM with Earle's salts without NaHCO3, without phenol red</a>	500 ml	46-Eur	Biochrom	
F 0405	<a href="#">DMEM with 3,7 g   NaHCO3, without D-Glucose</a>	500 ml	65-Eur	Biochrom	
F 0405	<a href="#">DMEM with 3,7 g   NaHCO3, without D-Glucose</a>	500 ml	43-Eur	Biochrom	
F 0415	<a href="#">DMEM with 3,7 g   NaHCO3, with 1,0 g   D-Glucose</a>	500 ml	42-Eur	Biochrom	
F 0425	<a href="#">DMEM with 3,7 g   NaHCO3, with 4,5 g   D-Glucose, without Na-pyruvate, with 25mM HEPES</a>	500 ml	51-Eur	Biochrom	
F 0435	<a href="#">DMEM with 3,7 g   NaHCO3, with 4,5 g   D-Glucose, without Na-pyruvate</a>	500 ml	42-Eur	Biochrom	
F 0445	<a href="#">DMEM with 3,7 g   NaHCO3, with 4,5 g   D-Glucose, with Na-pyruvate</a>	500 ml	42-Eur	Biochrom	
F 0455	<a href="#">DMEM (10x) with 4,5 g   D-Glucose, without NaHCO3</a>	500 ml	46-Eur	Biochrom	
F 0465	<a href="#">Iscove's Medium, not compl., with 15 mg   phenol red, with 3,024 g   NaHCO3</a>	500 ml	46-Eur	Biochrom	cell culture
F 0475	<a href="#">DMEM with 4,5 g   D-Glucose, with 3,7 g   NaHCO3, with Na-pyruvate, without phenol red</a>	500 ml	42-Eur	Biochrom	
F 0483	<a href="#">HAT supplement</a>	100 ml	46-Eur	Biochrom	
F 0493	<a href="#">HT supplement</a>	100 ml	43-Eur	Biochrom	
F 0525	<a href="#">Glasgow-MEM with 2,75 g   NaHCO3</a>	500 ml	50-Eur	Biochrom	
F 0545	<a href="#">Insect cell medium TC 100</a>	500 ml	68-Eur	Biochrom	cell culture
F 0545	<a href="#">TC-100</a>	500 ml	47-Eur	Biochrom	
F 0555	<a href="#">Grace's insect medium</a>	500 ml	48-Eur	Biochrom	cell culture
F 0565	<a href="#">CMRL 1066 with 2,2 g   NaHCO3</a>	500 ml	103-Eur	Biochrom	
F 0613	<a href="#">Medium 199 with Earle's salts, with 2,2 g   NaHCO3</a>	100 ml	58-Eur	Biochrom	cell culture
F 0613	<a href="#">Medium 199 with Earle's salts, with 2,2 g   NaHCO3</a>	100 ml	37-Eur	Biochrom	cell culture
F 0615	<a href="#">Medium 199 with Earle's salts, with 2,2 g   NaHCO3</a>	500 ml	65-Eur	Biochrom	cell culture

F 0615	<a href="#">Medium 199 with Earle's salts, with 2,2 g l NaHCO3</a>	500 ml	44-Eur	Biochrom	cell culture
F 0635	<a href="#">Medium 199 with Hanks' salts, with 0,35 g l NaHCO3</a>	500 ml	65-Eur	Biochrom	cell culture
F 0663	<a href="#">Medium 199 with Earle's salts, with 20 mM HEPES without NaHCO3</a>	100 ml	61-Eur	Biochrom	cell culture
F 0665	<a href="#">Medium 199 with Earle's salts, with 20 mM HEPES without NaHCO3</a>	500 ml	74-Eur	Biochrom	cell culture
F 0665	<a href="#">Medium 199 with Earle's salts, with 20 mM HEPES without NaHCO3</a>	500 ml	52-Eur	Biochrom	cell culture
F 0715	<a href="#">Ham's F-10 with 10 mg l phenol red, with 1,2 g l NaHCO3</a>	500 ml	63-Eur	Biochrom	
F 0715	<a href="#">Ham's F-10 with 10 mg l phenol red, with 1,2 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
F 0723	<a href="#">Ham's F-10 without phenol red, with 1,2 g l NaHCO3, with 10 mM HEPES</a>	100 ml	61-Eur	Biochrom	
F 0723	<a href="#">Ham's F-10 without phenol red, with 1,2 g l NaHCO3, with 10 mM HEPES</a>	100 ml	39-Eur	Biochrom	
F 0815	<a href="#">Ham's F-12 with 10 mg l phenol red, with 1,176 g l NaHCO3</a>	500 ml	63-Eur	Biochrom	
F 0815	<a href="#">Ham's F-12 with 10 mg l phenol red, with 1,176 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
F 0855	<a href="#">Coon's F-12 mod. with 2,5 g l NaHCO3</a>	500 ml	46-Eur	Biochrom	
F 0915	<a href="#">Alpha Medium with 2,0 g l NaHCO3 with nucleosides</a>	500 ml	86-Eur	Biochrom	cell culture
F 0915	<a href="#">Alpha Medium with 2,0 g l NaHCO3 with nucleosides</a>	500 ml	64-Eur	Biochrom	cell culture
F 0925	<a href="#">Alpha Medium with 2,0 g l NaHCO3 without nucleosides</a>	500 ml	74-Eur	Biochrom	cell culture
F 0925	<a href="#">Alpha Medium with 2,0 g l NaHCO3 without nucleosides</a>	500 ml	52-Eur	Biochrom	cell culture
F 1015	<a href="#">Mc-COY's 5 A mod. medium with 2,2 g l NaHCO3</a>	500 ml	48-Eur	Biochrom	cell culture
F 1115	<a href="#">Williams' Medium E with 2,2 g l NaHCO3</a>	500 ml	52-Eur	Biochrom	cell culture
F 1125	<a href="#">Williams' Medium E with 2,2 g l NaHCO3, without phenol red</a>	500 ml	52-Eur	Biochrom	cell culture
F 1213	<a href="#">RPMI 1640 with 2,0 g l NaHCO3</a>	100 ml	58-Eur	Biochrom	
F 1213	<a href="#">RPMI 1640 with 2,0 g l NaHCO3</a>	100 ml	37-Eur	Biochrom	
F 1215	<a href="#">RPMI 1640 with 2,0 g l NaHCO3</a>	500 ml	65-Eur	Biochrom	
F 1215	<a href="#">RPMI 1640 with 2,0 g l NaHCO3</a>	500 ml	43-Eur	Biochrom	
F 1225	<a href="#">RPMI 1640 (10x) without NaHCO3</a>	500 ml	68-Eur	Biochrom	
F 1235	<a href="#">RPMI 1640 with 20 mM HEPES, without NaHCO3</a>	500 ml	68-Eur	Biochrom	
F 1235	<a href="#">RPMI 1640 with 20 mM HEPES, without NaHCO3</a>	500 ml	46-Eur	Biochrom	

F 1255	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with 40 mg l folic acid</a>	500 ml	65-Eur	Biochrom	
F 1255	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with 40 mg l folic acid</a>	500 ml	43-Eur	Biochrom	
F 1275	<a href="#">RPMI 1640 with 2,0 g l NaHCO3 without phenol red</a>	500 ml	65-Eur	Biochrom	
F 1275	<a href="#">RPMI 1640 with 2,0 g l NaHCO3 without phenol red</a>	500 ml	44-Eur	Biochrom	
F 1295	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with 5 mg l phenol red</a>	500 ml	65-Eur	Biochrom	
F 1295	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with 5 mg l phenol red</a>	500 ml	44-Eur	Biochrom	
F 1315	<a href="#">L-15 Leibovitz Medium</a>	500 ml	46-Eur	Biochrom	cell culture
F 1415	<a href="#">VLE RPMI 1640 (Very Low Endotoxin)</a>	500 ml	45-Eur	Biochrom	
F 2270	<a href="#">Biofreeze freezing medium NEW</a>	25 ml	89-Eur	Biochrom	cell culture
F 2270	<a href="#">Biofreeze freezing medium</a>	25 ml	67-Eur	Biochrom	cell culture
F 2283	<a href="#">ChillProtec</a>	100 ml	58-Eur	Biochrom	
F 2285	<a href="#">ChillProtec</a>	500 ml	98-Eur	Biochrom	
F 2293	<a href="#">ChillProtec</a>	100 ml	63-Eur	Biochrom	
F 2295	<a href="#">ChillProtec</a>	500 ml	111-Eur	Biochrom	
F 4315	<a href="#">MEM with Earle's salts with 20 mM HEPES without NaHCO3</a>	500 ml	46-Eur	Biochrom	
F 4815	<a href="#">DMEM Ham's F-12 (mixture 1 1)</a>	500 ml	42-Eur	Biochrom	
F 5013	<a href="#">Chromosome medium A without Phytohemagglutinin (PHA) L</a>	100 ml	54-Eur	Biochrom	cell culture
F 5023	<a href="#">Chromosome medium B with Phytohemagglutinin (PHA) E</a>	100 ml	66-Eur	Biochrom	cell culture
F 5043	<a href="#">Amniostart</a>	100 ml	105-Eur	Biochrom	
F 8023	<a href="#">TNB 100 Medium</a>	100 ml	44-Eur	Biochrom	cell culture
F 8045	<a href="#">PFEK-1</a>	500 ml	70-Eur	Biochrom	
F 8055/1	<a href="#">HybridoMed DIF 1000 serum-free medium, for 5% CO2 concentration</a>	500 ml	45-Eur	Biochrom	cell culture
F 8075	<a href="#">Start V</a>	500 ml	76-Eur	Biochrom	
F 8085	<a href="#">Octomed</a>	500 ml	53-Eur	Biochrom	
F 8105	<a href="#">MCDB 153 basal medium</a>	500 ml	49-Eur	Biochrom	cell culture
F 8205	<a href="#">sebomed basal medium, serum-free</a>	500 ml	69-Eur	Biochrom	cell culture
F 8275	<a href="#">Insectomed SF express, insect cell medium</a>	500 ml	72-Eur	Biochrom	cell culture
F 8820	<a href="#">TNB 100, lipid-protein-complex (necessary for 100 ml TNB 100)</a>	2,5 ml	38-Eur	Biochrom	

F 9061-01	<a href="#">ISF-1 serum-free medium for the cultivation of hybridoma cells (antibody production)</a>	1000 ml	64-Eur	Biochrom	cell culture
FG 0325	<a href="#">MEM with Earle's salts with 2,2 g l NaHCO3 with stable glutamine</a>	500 ml	42-Eur	Biochrom	
FG 0415	<a href="#">DMEM with 3,7 g l NaHCO3, with 1,0 g l D-Glucose, with stable glutamine</a>	500 ml	43-Eur	Biochrom	
FG 0435	<a href="#">DMEM with 3,7 g l NaHCO3, with 4,5 g l D-Glucose, without Na-pyruvate, with stable glutamine</a>	500 ml	43-Eur	Biochrom	
FG 0445	<a href="#">DMEM with 3,7 g l NaHCO3, with 4,5 g l D-Glucose, with Na-pyruvate, with stable glutamine</a>	500 ml	43-Eur	Biochrom	
FG 0465	<a href="#">Iscove's Medium, not compl., with 15 mg l phenol red, with 3,024 g l NaHCO3, with stab. Glutamin</a>	500 ml	68-Eur	Biochrom	cell culture
FG 0465	<a href="#">Iscove's Medium, not compl., with 15 mg l phenol red, with 3,024 g l NaHCO3, with stab. glutamine</a>	500 ml	46-Eur	Biochrom	cell culture
FG 0615	<a href="#">Medium 199 with Earle's salts, with 2,2 g l NaHCO3, with stable glutamine</a>	500 ml	44-Eur	Biochrom	cell culture
FG 0715	<a href="#">Ham's F-10 with 10 mg l phenol red, with 1,2 g l NaHCO3, with stable glutamine</a>	500 ml	64-Eur	Biochrom	
FG 0715	<a href="#">Ham's F-10 with 10 mg l phenol red, with 1,2 g l NaHCO3, with stable glutamine</a>	500 ml	42-Eur	Biochrom	
FG 0815	<a href="#">Ham's F-12 with 10 mg l phenol red, with 1,176 g l NaHCO3, with stable glutamine</a>	500 ml	64-Eur	Biochrom	
FG 0815	<a href="#">Ham's F-12 with 10 mg l phenol red, with 1,176 g l NaHCO3, with stable glutamine</a>	500 ml	42-Eur	Biochrom	
FG 1215	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with stable glutamine</a>	500 ml	66-Eur	Biochrom	
FG 1215	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, with stable glutamine</a>	500 ml	44-Eur	Biochrom	
FG 1235	<a href="#">RPMI 1640 without NaHCO3, with 20 mM HEPES, with stable glutamine</a>	500 ml	69-Eur	Biochrom	
FG 1235	<a href="#">RPMI 1640 without NaHCO3, with 20 mM HEPES, with stable glutamine</a>	500 ml	48-Eur	Biochrom	
FG 1383	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, 25 mM HEPES, 5,5 g l NaCl, 5 mg l phenol red, stable glutamine</a>	100 ml	59-Eur	Biochrom	
FG 1383	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, 25 mM HEPES, 5,5 g l NaCl, 5 mg l phenol red, stable glutamine</a>	100 ml	37-Eur	Biochrom	
FG 1385	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, 25 mM HEPES, 5,5 g l NaCl, 5 mg l phenol red, stable glutamine</a>	500 ml	68-Eur	Biochrom	
FG 1385	<a href="#">RPMI 1640 with 2,0 g l NaHCO3, 25 mM HEPES, 5,5 g l NaCl, 5 mg l phenol red, stable glutamine</a>	500 ml	46-Eur	Biochrom	
FG 1415	<a href="#">VLE-RPMI 1640 (Very Low Endotoxin) with stable glutamine</a>	500 ml	45-Eur	Biochrom	
FG 1445	<a href="#">VLE-DMEM (Very Low Endotoxin) with 4,5 g l D-Glucose, with 3,7 g l NaHCO3, with Na-pyruvate, with stable glutamine</a>	500 ml	44-Eur	Biochrom	

FG 4815	<a href="#">DMEM Ham's F-12 (mixture 1 1) with stable glutamine</a>	500 ml	65-Eur	Biochrom	
FG 4815	<a href="#">DMEM Ham's F-12 (mixture 1 1) with stable glutamine</a>	500 ml	43-Eur	Biochrom	
K 0282	<a href="#">L-glutamine (200 mM)</a>	50 ml	38-Eur	Biochrom	
K 0283	<a href="#">L-glutamine (200 mM)</a>	100 ml	44-Eur	Biochrom	
K 0293	<a href="#">Non-essential amino acids (NEA) (100 x)</a>	100 ml	39-Eur	Biochrom	
K 0302	<a href="#">L-alanyl-L-glutamine, 200 mM (stable glutamine)</a>	50 ml	49-Eur	Biochrom	
K 0363	<a href="#">MEM amino acids (50x)</a>	100 ml	44-Eur	Biochrom	
K 0373	<a href="#">MEM vitamins (100 x)</a>	100 ml	39-Eur	Biochrom	
K 3510	<a href="#">Insulin, bovine</a>	10 ml	97-Eur	Biochrom	bovine
K 3520	<a href="#">Hydrocortison</a>	10 ml	65-Eur	Biochrom	
K 3520	<a href="#">Hydrocortisone</a>	10 ml	44-Eur	Biochrom	
K 3530	<a href="#">Ethanolamin</a>	10 ml	65-Eur	Biochrom	
K 3530	<a href="#">Ethanolamine</a>	10 ml	43-Eur	Biochrom	
K 3540	<a href="#">Phosphoethanolamin</a>	10 ml	65-Eur	Biochrom	
K 3540	<a href="#">Phosphoethanolamine</a>	10 ml	43-Eur	Biochrom	
K 3620	<a href="#">Insulin, human</a>	5 ml	71-Eur	Biochrom	human
K 3702	<a href="#">Proxymferrin transferrin replacement NEW</a>	15 ml	116-Eur	Biochrom	
K 3703	<a href="#">Proxymferrin transferrin replacement NEW</a>	100 ml	339-Eur	Biochrom	
L 0015	<a href="#">Aqua bidest, sterile, suitable for HPLC</a>	500 ml	59-Eur	Biochrom	
L 0015	<a href="#">ultra pure water, sterile, suitable for HPLC</a>	500 ml	38-Eur	Biochrom	
L 0020	<a href="#">Aqua bidest, sterile, suitable for HPLC</a>	1 l	65-Eur	Biochrom	
L 0020	<a href="#">ultra pure water, sterile, suitable for HPLC</a>	1 l	44-Eur	Biochrom	
L 0030	<a href="#">Aqua bidest, not sterile</a>	5 l	66-Eur	Biochrom	
L 0030	<a href="#">ultra pure water, not sterile</a>	5 l	48-Eur	Biochrom	
L 0040	<a href="#">Aqua bidest, not sterile</a>	10 l	76-Eur	Biochrom	
L 0040	<a href="#">Aqua bidest, not sterile</a>		52-Eur	Biochrom	
L 0040	<a href="#">ultra pure water, not sterile</a>	10 l	62-Eur	Biochrom	
L 0040	<a href="#">ultra pure water, not sterile</a>		---Eur	Biochrom	
L 0473	<a href="#">Sodium pyruvate 100 mM</a>	100 ml	38-Eur	Biochrom	
L 1603	<a href="#">HEPES powder substance</a>	100 g	93-Eur	Biochrom	
L 1613	<a href="#">HEPES buffer solution (1M) (50x)</a>	100 ml	82-Eur	Biochrom	
L 1703	<a href="#">Sodium bicarbonate NaHCO<sub>3</sub> powder substance</a>	100 g	36-Eur	Biochrom	
L 1713	<a href="#">Sodium bicarbonate (7,5%) NaHCO<sub>3</sub></a>	100 ml	37-Eur	Biochrom	
L 1815	<a href="#">PBS solution with Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	500 ml	64-Eur	Biochrom	
L 1815	<a href="#">PBS solution with Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	500 ml	42-Eur	Biochrom	
L 182-01	<a href="#">PBS-powder without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	1 l	35-Eur	Biochrom	
L 182-05	<a href="#">PBS-powder without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	5 l	39-Eur	Biochrom	
L 182-10	<a href="#">PBS-powder without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	10 l	43-Eur	Biochrom	
L 182-50	<a href="#">PBS-powder without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	50 l	87-Eur	Biochrom	
L 182-50	<a href="#">PBS solution without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	50 l	42-Eur	Biochrom	
L 1820	<a href="#">PBS solution without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	1000 ml	65-Eur	Biochrom	
L 1820	<a href="#">PBS solution without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	1000 ml	44-Eur	Biochrom	
L 1825	<a href="#">PBS solution without Ca<sup>2+</sup>, Mg<sup>2+</sup></a>	500 ml	64-Eur	Biochrom	

L 1825	<a href="#">PBS-powder without Ca2+, Mg2+</a>	500 ml	72-Eur	Biochrom	
L 1825-5000	<a href="#">PBS solution without Ca2+, Mg2+, not sterile</a>	5 l	78-Eur	Biochrom	
L 1825-5000	<a href="#">PBS solution without Ca2+, Mg2+, not sterile</a>	5 l	66-Eur	Biochrom	
L 1835	<a href="#">(10x) PBS-solution without Ca2+, Mg2+</a>	500 ml	87-Eur	Biochrom	
L 1835	<a href="#">(10x) PBS solution without Ca2+, Mg2+</a>	500 ml	65-Eur	Biochrom	
L 1915	<a href="#">Earle's salt solution (EBSS) with 2,2 g l NaHCO3</a>	500 ml	44-Eur	Biochrom	
L 201-01	<a href="#">Hanks' salts powder substance without NaHCO3</a>	1 l	35-Eur	Biochrom	
L 201-05	<a href="#">Hanks' salts powder substance without NaHCO3</a>	5 l	62-Eur	Biochrom	
L 201-10	<a href="#">Hanks' salts powder substance without NaHCO3</a>	10 l	46-Eur	Biochrom	
L 201-50	<a href="#">Hanks' salts powder substance without NaHCO3</a>	50 l	112-Eur	Biochrom	
L 2015	<a href="#">Hanks' salt solution (HBSS) with 0,35 g l NaHCO3</a>	500 ml	64-Eur	Biochrom	
L 2015	<a href="#">Hanks' salt solution (HBSS) with 0,35 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
L 2035	<a href="#">Hanks' salt solution (HBSS) without phenol red, with 0,35 g l NaHCO3</a>	500 ml	64-Eur	Biochrom	
L 2035	<a href="#">Hanks' salt solution (HBSS) without phenol red, with 0,35 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
L 2045	<a href="#">Hanks' salt solution (HBSS) without Ca2+,Mg2+, without phenol red, with 0,35 g l NaHCO3</a>	500 ml	64-Eur	Biochrom	
L 2045	<a href="#">Hanks' salt solution (HBSS) without Ca2+,Mg2+, without phenol red, with 0,35 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
L 2055	<a href="#">Hanks' salt solution (HBSS) without Ca2+, Mg2+, with phenol red, with 0,35 g l NaHCO3</a>	500 ml	64-Eur	Biochrom	
L 2055	<a href="#">Hanks' salt solution (HBSS) without Ca2+, Mg2+, with phenol red, with 0,35 g l NaHCO3</a>	500 ml	42-Eur	Biochrom	
L 2103-20G	<a href="#">Trypsin powder substance</a>	20 g	132-Eur	Biochrom	
L 2113	<a href="#">EDTA (Versen) 1% in PBS without Ca2+, Mg2+</a>	100 ml	38-Eur	Biochrom	
L 2123	<a href="#">Trypsin (1 250) 0,25% in PBS without Ca2+, Mg2+</a>	100 ml	45-Eur	Biochrom	
L 2133	<a href="#">Trypsin (1 250) 2,5% in PBS without Ca2+, Mg2+</a>	100 ml	48-Eur	Biochrom	
L 2143	<a href="#">Trypsin EDTA solution (0,05% 0,02%) in PBS without Ca2+, Mg2+</a>	100 ml	46-Eur	Biochrom	
L 2153	<a href="#">Trypsin EDTA solution (10x) 0,5% 0,2% in (10x) PBS, without Ca2+,Mg2+</a>	100 ml	48-Eur	Biochrom	
L 2163	<a href="#">Trypsin EDTA solution 0,25% 0,02% in PBS without Ca2+, Mg2+</a>	100 ml	68-Eur	Biochrom	
L 2163	<a href="#">Trypsin EDTA solution 0,25 % 0,02 % in PBS without Ca2+, Mg2+</a>	100 ml	46-Eur	Biochrom	
L 2181	<a href="#">Trypsininhibitor from soybeans</a>	5 ml	77-Eur	Biochrom	
L 2203	<a href="#">Phenol red 0,5 %</a>	100 ml	58-Eur	Biochrom	
L 2223	<a href="#">Papain solution (61,25 mg l) without Ca Mg</a>	100 ml	45-Eur	Biochrom	
L 6015	<a href="#">Alsever solution pH 6,1</a>	500 ml	69-Eur	Biochrom	
L 6113	<a href="#">Biocoll separating solution, density 1,077 g ml isoton</a>	100 ml	75-Eur	Biochrom	rat
L 6113	<a href="#">Biocoll separating solution, density 1,077 g ml isotone</a>	100 ml	54-Eur	Biochrom	rat
L 6115	<a href="#">Biocoll separating solution, density 1,077 g ml isoton</a>	500 ml	126-Eur	Biochrom	rat

L 6115	<a href="#">Biocoll separating solution, density 1,077 g/ml isotone</a>	500 ml	103-Eur	Biochrom	rat
L 6125	<a href="#">Biocoll separating solution, density 1,09 g/ml isoton[DISCONTINUED]</a>	500 ml	172-Eur	Biochrom	rat
L 6135	<a href="#">Easycoll separating solution, density 1,077 g/ml isotone</a>	500 ml	166-Eur	Biochrom	rat
L 6143	<a href="#">Easycoll separating solution, density 1,124 g/ml isoton</a>	100 ml	98-Eur	Biochrom	rat
L 6143	<a href="#">Easycoll separating solution, density 1,124 g/ml isotone</a>	100 ml	76-Eur	Biochrom	rat
L 6145	<a href="#">Easycoll separating solution, density 1,124 g/ml isoton</a>	500 ml	240-Eur	Biochrom	rat
L 6145	<a href="#">Easycoll separating solution, density 1,124 g/ml isotone</a>	500 ml	214-Eur	Biochrom	rat
L 6155	<a href="#">Biocoll separating solution, density 1,10 g/ml isoton</a>	500 ml	173-Eur	Biochrom	rat
L 6155	<a href="#">Biocoll separating solution, density 1,10 g/ml isotone</a>	500 ml	148-Eur	Biochrom	rat
L 6211	<a href="#">Colchicin, 10 µg/ml in PBS, without Ca, Mg</a>	25 ml	69-Eur	Biochrom	
L 6221	<a href="#">Colcemid, 10 µg/ml in PBS without Ca, Mg</a>	25 ml	80-Eur	Biochrom	
L 6221	<a href="#">Colcemid, 10</a>	25 ml	58-Eur	Biochrom	
L 6231	<a href="#">Colcemid, 10 µg/ml in HBSS</a>	25 ml	80-Eur	Biochrom	
L 6231	<a href="#">Colcemid, 10</a>	25 ml	58-Eur	Biochrom	
L 6323	<a href="#">Trypan blue 0,5% in phys. salt solution</a>	100 ml	44-Eur	Biochrom	
L 6413	<a href="#">KCl solution (hypotonic) 0,075 M</a>	100 ml	38-Eur	Biochrom	
L 6510	<a href="#">Heparin stabilizer-free 5000 U/ml lyophilized (for 5 ml)</a>	1x(6x5 ml)	109-Eur	Biochrom	
L 6510	<a href="#">Heparin stabilizer-free 5000 U/ml lyophilised (for 5 ml)</a>	1 x (6 x 5 ml)	86-Eur	Biochrom	
L 6713	<a href="#">Biocoll separating solution, density 1.077 g/ml, buffered with 10 mM HEPES</a>	100 ml	75-Eur	Biochrom	rat
L 6715	<a href="#">Biocoll separating solution, density 1.077 g/ml, buffered with 10 mM HEPES</a>	500 ml	103-Eur	Biochrom	rat
L 7117	<a href="#">Fibronectin from human serum</a>	1 mg	137-Eur	Biochrom	human
L 7213	<a href="#">Collagen G</a>	100 ml	249-Eur	Biochrom	
L 7220	<a href="#">Collagen A, 1 mg/ml</a>	1x(6x5 ml)	120-Eur	Biochrom	
L 7220	<a href="#">Collagen A, 1 mg/ml</a>	1 x (6 x 5 ml)	98-Eur	Biochrom	
L 7230	<a href="#">Gelatine 10 mg/ml</a>	1x(6x5 ml)	80-Eur	Biochrom	
L 7230	<a href="#">Gelatine 10 mg/ml</a>	1 x (6 x 5 ml)	58-Eur	Biochrom	
L 7240	<a href="#">Polylysin MG &gt;300.000; 0,1 mg/ml</a>	1x(6x5 ml)	96-Eur	Biochrom	
L 7240	<a href="#">Polylysin MG &gt;300.000; 0,1 mg/ml</a>	1 x (6 x 5 ml)	74-Eur	Biochrom	
L 9042-100	<a href="#">WFI bulk, sterile filtered</a>	100 l	----Eur	Biochrom	
L 9042-1000	<a href="#">WFI bulk, sterile filtered</a>	1000 l	----Eur	Biochrom	
L 9042-200	<a href="#">Aqua bidest (WFI in Bulk)</a>	200 l	52-Eur	Biochrom	

L 9042-200	<a href="#">WFI bulk, sterile filtered</a>	200 l	----Eur	Biochrom	
L 9042-500	<a href="#">WFI bulk, sterile filtered</a>	500 l	----Eur	Biochrom	
M 5030	<a href="#">Phytohemagglutinin PHA L</a>	1x(6x5 ml)	134-Eur	Biochrom	
M 5030	<a href="#">Phytohemagglutinin PHA L</a>	1 x (6 x 5 ml)	132-Eur	Biochrom	
M 5040	<a href="#">Phytohemagglutinin PHA E</a>	1x(6x5 ml)	119-Eur	Biochrom	
M 5040	<a href="#">Phytohemagglutinin PHA E</a>	1 x (6 x 5 ml)	135-Eur	Biochrom	
M 5050	<a href="#">Concanavalin A (Con A)</a>	1x(6x5 ml)	111-Eur	Biochrom	
M 5050	<a href="#">Concanavalin A (Con A)</a>	1 x (6 x 5 ml)	89-Eur	Biochrom	
M 5060	<a href="#">Pokeweed Mitogen (PWM)</a>	1x(6x5 ml)	142-Eur	Biochrom	
M 5060	<a href="#">Pokeweed Mitogen (PWM)</a>	1 x (6 x 5 ml)	129-Eur	Biochrom	
S 0113	<a href="#">Fetal Bovine Serum (FBS) (EU certified countries)</a>	100 ml	----Eur	Biochrom	bovine
S 0115	<a href="#">Fetal Bovine Serum (FBS) (EU certified countries)</a>	500 ml	----Eur	Biochrom	bovine
S 0120	<a href="#">Calf serum (Newborn) with Certificate of Suitability (CoS)</a>	1000 ml	92-Eur	Biochrom	cat
S 0123	<a href="#">Calf serum (Newborn) with Certificate of Suitability (CoS)</a>	100 ml	45-Eur	Biochrom	cat
S 0125	<a href="#">Calf serum (Newborn) with Certificate of Suitability (CoS)</a>	500 ml	78-Eur	Biochrom	cat
S 0163	<a href="#">Porcine serum</a>	100 ml	57-Eur	Biochrom	porcine
S 0210	<a href="#">Fetal Bovine Serum (FBS) (Origin EU certified countries, with CoS) Ask for availability</a>	1000 ml	----Eur	Biochrom	bovine
S 0213	<a href="#">Fetal Bovine Serum (FBS) (Origin EU certified countries, with CoS) Ask for availability</a>	100 ml	----Eur	Biochrom	bovine
S 0215	<a href="#">Fetal Bovine Serum (FBS) (Origin EU certified countries, with CoS) Ask for availability</a>	500 ml	----Eur	Biochrom	bovine
S 0313	<a href="#">Fetal Bovine Serum (FBS) (Origin USA) Ask for availability</a>	100 ml	----Eur	Biochrom	bovine
S 0315	<a href="#">Fetal Bovine Serum (FBS) (Origin USA) Ask for availability</a>	500 ml	----Eur	Biochrom	bovine
S 0410	<a href="#">Fetal Bovine Serum (FBS) (Origin Australia) with Certificate of Suitability (CoS)</a>	1000 ml	----Eur	Biochrom	cat
S 0413	<a href="#">Fetal Bovine Serum (FBS) (Origin Australia) with Certificate of Suitability (CoS)</a>	100 ml	----Eur	Biochrom	cat
S 0415	<a href="#">Fetal Bovine Serum (FBS) (Origin Australia) with Certificate of Suitability (CoS)</a>	500 ml	----Eur	Biochrom	cat
S 0613	<a href="#">FBS Superior</a>	100 ml	----Eur	Biochrom	
S 0615	<a href="#">FBS Superior</a>	500 ml	----Eur	Biochrom	
S 3113	<a href="#">Fetal Bovine Serum (FBS) charcoal-stripped, hormon-free</a>	100 ml	52-Eur	Biochrom	bovine
S 3113	<a href="#">Fetal Bovine Serum (FBS) charcoal-stripped, hormone-free</a>	100 ml	----Eur	Biochrom	bovine

S 9133	<a href="#">Horse serum (Donor Horse)</a>	100 ml	49-Eur	Biochrom	horse
S 9135	<a href="#">Horse serum (Donor Horse)</a>	500 ml	84-Eur	Biochrom	horse
T 031-01	<a href="#">MEM-powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	1 l	57-Eur	Biochrom	cell culture
T 031-01	<a href="#">MEM powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	1 l	35-Eur	Biochrom	cell culture
T 031-05	<a href="#">MEM-powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	5 l	61-Eur	Biochrom	cell culture
T 031-10	<a href="#">MEM-powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	10 l	67-Eur	Biochrom	cell culture
T 031-10	<a href="#">MEM powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	10 l	45-Eur	Biochrom	cell culture
T 031-50	<a href="#">MEM-powder medium with Earle's salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	50 l	112-Eur	Biochrom	cell culture
T 032-05	<a href="#">MEM-powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	5 l	68-Eur	Biochrom	cell culture
T 032-05	<a href="#">MEM powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	5 l	46-Eur	Biochrom	cell culture
T 032-10	<a href="#">MEM-powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	10 l	75-Eur	Biochrom	cell culture
T 032-10	<a href="#">MEM powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	10 l	54-Eur	Biochrom	cell culture
T 032-50	<a href="#">MEM-powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	50 l	169-Eur	Biochrom	cell culture
T 032-50	<a href="#">MEM powder medium with Hanks' salts, without NaHCO<sub>3</sub>, with L-glutamine</a>	50 l	145-Eur	Biochrom	cell culture
T 041-01	<a href="#">DMEM powder medium with 1,0 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine</a>	1 l	35-Eur	Biochrom	cell culture
T 041-05	<a href="#">DMEM powder medium with 1,0 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine</a>	5 l	61-Eur	Biochrom	cell culture
T 041-10	<a href="#">DMEM powder medium with 1,0 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine</a>	10 l	45-Eur	Biochrom	cell culture
T 041-50	<a href="#">DMEM powder medium with 1,0 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine</a>	50 l	112-Eur	Biochrom	cell culture
T 043-01	<a href="#">DMEM powder medium with 4,5 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine, without Na-pyruvate</a>	1 l	35-Eur	Biochrom	cell culture
T 043-05	<a href="#">DMEM powder medium with 4,5 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine, without Na-pyruvate</a>	5 l	61-Eur	Biochrom	cell culture
T 043-10	<a href="#">DMEM powder medium with 4,5 g l D-Glucose, without NaHCO<sub>3</sub>, with L-glutamine, without Na-pyruvate</a>	10 l	45-Eur	Biochrom	cell culture

T 043-50	<a href="#">DMEM powder medium with 4,5 g l D-Glucose, without NaHCO3, with L-glutamine, without Na-pyruvate</a>	50 l	112-Eur	Biochrom	cell culture
T 061-01	<a href="#">Medium 199 - powder medium with Earle's salts</a>	1 l	35-Eur	Biochrom	cell culture
T 061-05	<a href="#">Medium 199 - powder medium with Earle's salts</a>	5 l	61-Eur	Biochrom	cell culture
T 061-10	<a href="#">Medium 199 - powder medium with Earle's salts</a>	10 l	45-Eur	Biochrom	cell culture
T 061-50	<a href="#">Medium 199 - powder medium with Earle's salts</a>	50 l	112-Eur	Biochrom	cell culture
T 071-01	<a href="#">Ham's F-10 powder medium</a>	1 l	35-Eur	Biochrom	cell culture
T 071-05	<a href="#">Ham's F-10 powder medium</a>	5 l	64-Eur	Biochrom	cell culture
T 071-10	<a href="#">Ham's F-10 powder medium</a>	10 l	49-Eur	Biochrom	cell culture
T 071-50	<a href="#">Ham's F-10 powder medium</a>	50 l	131-Eur	Biochrom	cell culture
T 121-01	<a href="#">RPMI 1640 - powder medium</a>	1 l	35-Eur	Biochrom	cell culture
T 121-05	<a href="#">RPMI 1640 - powder medium</a>	5 l	61-Eur	Biochrom	cell culture
T 121-10	<a href="#">RPMI 1640 - powder medium</a>	10 l	46-Eur	Biochrom	cell culture
T 121-50	<a href="#">RPMI 1640 - powder medium</a>	50 l	112-Eur	Biochrom	cell culture
T 437-05	<a href="#">MEM powder medium with Earle's salts with not-essential amino acids</a>	5 l	61-Eur	Biochrom	cell culture
T 437-10	<a href="#">MEM powder medium with Earle's salts with not-essential amino acids</a>	10 l	68-Eur	Biochrom	cell culture
T 437-10	<a href="#">MEM powder medium with Earle's salts with not-essential amino acids</a>	10 l	46-Eur	Biochrom	cell culture
T 437-50	<a href="#">MEM powder medium with Earle's salts with not-essential amino acids</a>	50 l	112-Eur	Biochrom	cell culture
T 481-01	<a href="#">DMEM Ham's F-12 (1 1) powder medium</a>	1 l	35-Eur	Biochrom	cell culture
T 481-05	<a href="#">DMEM Ham's F-12 (1 1) powder medium</a>	5 l	61-Eur	Biochrom	cell culture
T 481-10	<a href="#">DMEM Ham's F-12 (1 1) powder medium</a>	10 l	45-Eur	Biochrom	cell culture
T 481-50	<a href="#">DMEM Ham's F-12 (1 1) powder medium</a>	50 l	112-Eur	Biochrom	cell culture