

Seraglob Substitut for Biochrom Products



Biochrom Cat.No.	Seraglob Cat. No.	Product	Unit	price unit in EUR	price > 20 units in EUR
A 2212	A 2003	Penicillin/Streptomycin 10.000 U/10.000 µg/ml	50 ml	20,4	16,8
A 2213	A 2004	Penicillin/Streptomycin 10.000 U/10.000 µg/ml	100 ml	27,2	22,4
A 2612	A 1013	Amphotericin B, 250 µg/ml	50 ml	59,3	48,0
A 2712	A 1303	Gentamycin 10 mg/ml	50 ml	95,5	76,8
A 2912	A 2201	G-418 BC selective antibiotic, liquid, sterile, 50 mg/ml	50 ml	127,2	102,4
A 291-25	A 2202	G-418 BC selective antibiotic, cristalline	10 g	357,5	286,4
C 1-22	K 1302	Collagenase type I, CLS I	1 g	494,0	396,0
C 1-28	K 1301	Collagenase type I, CLS I	100 mg	79,9	64,0
C 2-22	K 1312	Collagenase type II, CLS II	1 g	494,0	396,0
C 2-28	K 1311	Collagenase type II, CLS II	100 mg	79,9	64,0
C 3-22	K 1322	Collagenase type III, CLS III	1 g	494,0	396,0
C 3-28	K 1331	Collagenase type III, CLS III	100 mg	79,9	64,0
C 4-22	K 1332	Collagenase type IV, CLS IV	1 g	494,0	396,0
C 4-28	K 1331	Collagenase type IV, CLS IV	100 mg	79,9	64,0
F 0315	M 3303	MEM with Earle's Salts with 0.85 g/l NaHCO ₃	500 ml	21,6	17,6
F 0325	M 3205	MEM with Earle's Salts with 2.2 g/l NaHCO ₃	500 ml	21,6	17,6
F 0345	M 3224	MEM with Hanks' Salts with 0.35 g/l NaHCO ₃	500 ml	21,6	17,6
F 0385	M 3304	MEM with Earle's Salts without NaHCO ₃ , without phenol red	500 ml	28,2	23,2
F 0405	M 1406	DMEM with 3.7 g/l NaHCO ₃ , without Glucose	500 ml	24,3	20,0
F 0415	M 1411	DMEM with 3.7 g/l NaHCO ₃ , with 1.0 g/l Glucose	500 ml	20,4	16,8
F 0425	M 1524	DMEM w 3.7 g/l NaHCO ₃ , w 4.5 g/l Glucose, w/o L-Glutamine, w/o Na-Pyruvate, w. 25 mM HEPES	500 ml	38,1	31,2
F 0435	M 1427	DMEM with 3.7 g/l NaHCO ₃ , with 4.5 g/l Glucose	500 ml	21,6	17,6
F 0445	M 1430	DMEM with 4.5 g/l Glucose, with sodium pyruvate	500 ml	21,6	17,6
F 0455	M 1521	DMEM (10x) with 4.5 g/l Glucose, without NaHCO ₃	500 ml	28,2	23,2
F 0465	M 2207	Iscove's Medium, not compl., w 15 mg/l phenol red, w 3.024 g/l NaHCO ₃	500 ml	29,9	24,0
F 0475	M 1429	DMEM with 4.5 g/l Glucose, with Na-Pyruvat, without phenol red	500 ml	21,6	17,6
F 0525	M 1803	Glasgow-MEM with 2.75 g/l NaHCO ₃	500 ml	36,4	29,6
F 0615	M 2601	Medium 199 with Earle's Salts, with 2.2 g/l NaHCO ₃	500 ml	24,7	20,0
F 0665	M 2613	Medium 199 with Earle's Salts, with 20 mM HEPES, without NaHCO ₃	500 ml	40,5	32,8
F 0715	M 2011	Ham's F-10 with 10 mg/l phenol red, with 1.2 g/l NaHCO ₃	500 ml	20,4	16,8
F 0723	M 2030	Ham's F-10 w/o phenol red, w 1.2 g/l NaHCO ₃ , w 10 mM HEPES	100 ml	20,4	16,8

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F 0815	M 2022	Ham's F-12 with 10 mg/l phenol red, with 1.176 g/l NaHCO ₃	500 ml	25,0	20,0
F 0855	M 2031	Coon's F-12 mod. with 2.5 g/l NaHCO ₃ , without L-Glutamine	500 ml	29,9	24,0
F 0915	M 1013	Alpha Medium with 2.0 g/l NaHCO ₃ with nucleosides	500 ml	59,3	48,0
F 0925	M 1016	Alpha Medium with 2.0 g/l NaHCO ₃ without nucleosides	500 ml	41,1	33,6
F 1015	M 2809	Mc-COY's 5 A mod. Medium with 2.2 g/l NaHCO ₃	500 ml	32,6	26,4
F 1115	M 4503	Williams' Medium E with 2.2 g/l NaHCO ₃ , without L-Glutamine	500 ml	40,5	32,8
F 1125	M 4502	Williams' Medium E w 2.2 g/l NaHCO ₃ , w/o L-Glutamine, w/o phenol red	500 ml	40,5	32,8
F 1213	M 3439	RPMI 1640 with 2.0 g/l NaHCO ₃ , without L-Glutamine (5mg/L phenolred)	100 ml	18,2	15,2
F 1215	M 3413	RPMI 1640 with 2.0 g/l NaHCO ₃ , without L-Glutamine 5mg/L phenolred	500 ml	22,8	18,4
F 1235	M 3442	RPMI 1640 with 20 mM HEPES, without NaHCO ₃	500 ml	29,9	24,0
F 1275	M 3411	RPMI 1640 with 2.0 g/l NaHCO ₃ without phenol red	500 ml	27,0	22,4
F 1295	M 3413	RPMI 1640 with 2.0 g/l NaHCO ₃ , with 5 mg/l phenol red	500 ml	27,0	22,4
F 1315	M 2501	L-15 Leibovitz Medium	500 ml	30,1	24,8
F 1415	M 3440	VLE-RPMI 1640 (very low endotoxin)	500 ml	26,5	21,6
F 2270	up request	Biofreeze (Freezing Medium)	25 ml	69,7	56,0
F 4315	M 3305	MEM with Earle's Salts with 20 mM HEPES, without NaHCO ₃	500 ml	33,2	27,2
F 4815	M 1504	DMEM/Ham's F-12 (1:1)	500 ml	23,5	19,2
F 5023	M 3973	Chromosome medium B with Phytohemagglutinin (PHA) E	100 ml	67,5	54,4
F 8023	discontinued	TNB 100 Medium (use with supplement F 8820)	100 ml	26,5	21,6
F 8055/1	F 1753	HybridoMed DIF 1000 serum free medium, for 5% CO ₂ concentration	500 ml	31,3	25,6
F 8105	M 2904	MCDB 153 Basal Medium without L-Glutamine	500 ml	34,3	28,0
F 8205	discontinued	<i>sebomed Basal Medium Sebocyte Medium</i>	500 ml	72,8	58,4
F 8820	discontinued	TNB 100, Lipid-Protein-Complex (necessary for 100 ml TNB 100)	2,5 ml	25,5	20,8
F 9061-01	M 0012	ISF-1 medium for the cultivation of hybridoma cells (antibody production)	1000 ml	62,9	50,4
FG 0325	M 3222	MEM with Earle's Salts with 2.2 g/l NaHCO ₃ , with stable glutamine	500 ml	21,6	17,6
FG 0415	M 1522	DMEM with 3.7 g/l NaHCO ₃ , with 1.0 g/l Glucose, with stable glutamine	500 ml	23,5	19,2
FG 0435	M 1449	DMEM with 3.7 g/l NaHCO ₃ , with 4.5 g/l Glucose, with stable glutamine	500 ml	23,5	19,2
FG 0445	M 1452	DMEM with 4.5 g/l Glucose, with sodium pyruvate, with stable glutamine	500 ml	23,5	19,2
FG 0465	M 2216	Iscove's Medium, not compl, w 15 mg/l phenol red, w 3.024 g/l NaHCO ₃ , w stab. Glutamin	500 ml	31,3	25,6
FG 0615	M 2606	Medium 199 with Earle's Salts, with 2.2 g/l NaHCO ₃ ,	500 ml	27,0	22,4
FG 0715	M 2008	Ham's F-10 with 10 mg/l phenol red, with 1.2 g/l NaHCO ₃ ,	500 ml	21,9	17,6

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FG 0815	M 2027	Ham's F-12 w 10 mg/l phenol red, w 1.176 g/l NaHCO ₃ , w stable glutamine	500 ml	21,9	17,6
FG 1215	M 3436	RPMI 1640 w 2.0 g/l NaHCO ₃ , w stable glutamine (also as "low endotoxin")	500 ml	27,2	22,4
FG 1235	M 3443	RPMI 1640 w/o NaHCO ₃ , w 20 mM HEPES, w stable glutamine	500 ml	32,6	26,4
FG 1383	M 3444	RPMI 1640 w 2.0 g/l NaHCO ₃ , 25 mM HEPES, 5.5 g/l NaCl, 5 mg/l phenol red, stable glutamine	100 ml	19,7	16,0
FG 1385	M 3445	RPMI 1640 with 2.0 g/l NaHCO ₃ , 25 mM HEPES, 5.5 g/l NaCl,	500 ml	29,9	24,0
FG 1415	M 3436	VLE-RPMI 1640 (very low endotoxin) with stable glutamine	500 ml	27,7	22,4
FG 1445	M 1525	VLE DMEM (very low endotoxin) with 4,5 g/l Glucose,	500 ml	24,8	20,0
FG 4815	M 1516	DMEM/Ham's F-12 (1:1) with stable glutamine	500 ml	23,8	19,2
K 0282	K 6201	L-Glutamine (200 mM)	50 ml	16,2	13,6
K 0283	K 6202	L-Glutamine (200 mM)	100 ml	24,7	20,0
K 0293	M 3104	Non-essential amino acids (NEA) (100 x)	100 ml	16,7	13,6
K 0302	K 8701	L-alanyl-L-glutamine, 200 mM (stable glutamine)	50 ml	35,0	28,8
L 0015	up request	Aqua bidest., sterile, for HPLC	500 ml	16,7	13,6
L 0020	up request	Aqua bidest., sterile, for HPLC	1 l	25,7	20,8
L 0030	up request	Aqua bidest., not sterile	5 l	59,7	48,0
L 0040	up request	Aqua bidest., not sterile	10 l	84,5	68,0
L 0473	L 1620	Sodium pyruvate 100 mM	100 ml	13,6	11,2
L 1603	A 1021	HEPES powder substance	100 g	118,8	95,2
L 1613	K 1901	HEPES buffer solution (1M) (50x)	100 ml	97,1	78,4
L 1703	L 1602	Sodium bicarbonate NaHCO ₃ powder substance	100 g	18,4	15,2
L 1713	L 1601	Sodium bicarbonate (7.5%) NaHCO ₃	100 ml	18,4	15,2
L 1820	M 4628	PBS Solution without Ca ²⁺ , Mg ²⁺	1000 ml	24,7	20,0
L 182-01	discontinued	PBS-powder substance without Ca ²⁺ , Mg ²⁺	1 l	18,4	15,2
L 182-05	discontinued	PBS-powder substance without Ca ²⁺ , Mg ²⁺	5 l	16,0	12,8
L 182-10	M 4621	PBS-powder substance without Ca ²⁺ , Mg ²⁺	10 l	24,1	20,0
L 182-50	M 4623	PBS-powder substance without Ca ²⁺ , Mg ²⁺	50 l	77,7	62,4
L 1825	M 4626	PBS Solution without Ca ²⁺ , Mg ²⁺	500 ml	21,6	17,6
L 1825-500	M 4611	PBS Solution without Ca ²⁺ , Mg ²⁺ , not sterile	5 l	88,9	71,2
L 1835	M 4601	PBS Solution (10x) without Ca ²⁺ , Mg ²⁺	500 ml	64,8	52,0
L 1915	up request	Earle's Saline Solution (EBSS) with 2.2 g/l NaHCO ₃	500 ml	25,7	20,8
L 201-01	M 4929	Hanks' Salts powder substance without NaHCO ₃	1 l	8,3	7,2

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L 201-10	M 4907	Hanks' Salts powder substance without NaHCO ₃	10 l	29,9	24,0
L 2015	M 4912	Hanks' Saline Solution (HBSS) with 0.35 g/l NaHCO ₃	500 ml	21,6	17,6
L 2035	M 4909	Hanks' Saline Solution (HBSS) without phenol red,	500 ml	21,6	17,6
L 2045	M 4904	Hanks' Saline Solution (HBSS) without Ca ²⁺ , Mg ²⁺ ,	500 ml	21,6	17,6
L 2055	M 4906	Hanks' Saline Solution (HBSS) without Ca ²⁺ , Mg ²⁺ ,	500 ml	21,6	17,6
L 2103-20	L 1861	Trypsin powder substance	20 g	194,0	155,2
L 2113	K 1501	EDTA (Versen) 1% in PBS without Ca ²⁺ , Mg ²⁺	100 ml	16,7	13,6
L 2123	L 1828	Trypsin (1:250) 0.25% in PBS without Ca ²⁺ , Mg ²⁺	100 ml	27,0	22,4
L 2133	L 1845	Trypsin (1:250) 2.5% in PBS without Ca ²⁺ , Mg ²⁺	100 ml	32,6	26,4
L 2143	L 1803	Trypsin/EDTA solution (0.05%/0.02%) in PBS	100 ml	28,2	23,2
L 2153	L 1843	Trypsin/EDTA Solution (10x) 0.5%/0.2% in (10x) PBS,	100 ml	39,4	32,0
L 2163	L 1824	Trypsin/EDTA solution 0.25%/0.02% in PBS,	100 ml	37,2	30,4
L 2193	L1001	Biotase	100 ml	53,7	43,2
L 2223	discontinued	Papain Solution (6.25 mg/l)	100 ml	27,0	22,4
L 6113	L 1411	Biocoll-Separating Solution, density 1.077 g/ml isoton	100 ml	43,2	35,2
L 6115	L 1412	Biocoll-Separating Solution, density 1.077 g/ml isoton	500 ml	137,5	110,4
L 6155	L 1415	Biocoll-Separating Solution, density 1.10 g/ml isoton	500 ml	223,6	179,2
L 6221	A 1201	Colcemid, 10 ug/ml in PBS without Ca, Mg	10ml	51,3	41,6
L 6231	up request	Colcemid, 10 µg/ml in HBSS	25 ml	51,3	41,6
L 6413	up request	KCI solution (hypotonic) 0.075 M	100 ml	14,5	12,0
L 6715	L 1416	Biocoll-Separating Solution, density 1.077 g/ml,	500 ml	137,5	110,4
L 7213	up request	Collagen G	100 ml	416,8	333,6
L 7220	K 1201	Collagen A, 1 mg/ml	1x(6 x 5 ml)	129,2	104,0
P DHC-N01	505050	Cell-Chip counting chamber new product number 505050	box (50 pcs)	128,2	100
S 0613	up request	FBS Superior; standardized Fetal Bovine Serum, EU-approved	100 ml	82,0	upon request
S 0615	S 0615	FBS Superior; standardized Fetal Bovine Serum, EU-approved	500 ml	195,0	upon request
T 031-01	M 3231	MEM-Powder Medium with Earle's Salts ohne NaHCO ₃ , mit L-Glutamin	1 l	18,4	17,1
T 031-10	M 3209	MEM-Powder Medium with Earle's Salts ohne NaHCO ₃ , mit L-Glutamin	10 l	27,7	25,2
T 032-05	M 3232	MEM-Powder Medium with Hanks' Salts ohne NaHCO ₃ , mit L-Glutamin	5 l	29,9	27,0
T 032-10	M 3225	MEM-Powder Medium with Hanks' Salts ohne NaHCO ₃ , mit L-Glutamin	10 l	43,2	39,6
T 032-50	M 3226	MEM-Powder Medium with Hanks' Salts ohne NaHCO ₃ , mit L-Glutamin	50 l	217,9	196,2

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T 041-01	M 1456	DMEM Powder Medium with 1.0 g/l Glucose	1 l	18,4	17,1
T 041-10	M 1415	DMEM Powder Medium with 1.0 g/l Glucose	10 l	27,7	25,2
T 043-01	M 1457	DMEM Powder Medium with 4.5 g/l Glucose,	1 l	18,4	17,1
T 043-10	M 1434	DMEM Powder Medium with 4.5 g/l Glucose,	10 l	27,7	25,2
T 061-01	M 2612	Medium 199 - Powder Medium with Earle's Salts	1 l	8,3	8,1
T 061-10	M 2603	Medium 199 - Powder Medium with Earle's Salts	10 l	35,0	32,4
T 071-01	M 2012	Ham's F-10 Powder Medium	1 l	8,3	8,1
T 071-10	M 2002	Ham's F-10 Powder Medium	10 l	35,0	32,4
T 121-01	M 3441	RPMI 1640 - Powder Medium	1 l	8,3	8,1
T 121-10	M 3424	RPMI 1640 - Powder Medium	10 l	29,9	27,0
T 437-10	M 3218	MEM-Powder Medium with Earle's Salts,	10 l	29,9	27,0
T 481-01	M 1523	DMEM/Ham's F-12 (1:1) Powder Medium with 4.5 g/l Glucose	1 l	10,7	9,9
T 481-10	M 1506	DMEM/Ham's F-12 (1:1) Powder Medium with 4.5 g/l Glucose	10 l	27,7	25,2

prices in EUR excl. VAT ex works Gottmadingen

Preise in EUR exkl. UST ab Werk Gottmadingen

delivery time one week / Lieferzeit 1 Woche * Min. Quantity lower price / Mindestmenge für Mengenpreis

freezing/cooling surcharge EUR 20.- per delivery / Gefrier/Kühlzuschlag EUR 20.- per Lieferung / during summer time July - August EUR 30.-

purchase orders more than EUR 200.- product value NO admin. surcharge EUR 30.- per delivery

Bestellungen ab EUR 200.- Warenwert ohne Administrations Zuschlag von EUR 30.- pro Lieferung

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