

"[...] Im Juli 2017 hatte Merck bekannt gegeben, bundesweit insgesamt vier Standorte in den kommenden Jahren schließen zu wollen.

Darunter ist auch die Biochrom in Berlin, die als erste, am 31.12.2019, den Betrieb einstellen wird. [...]"

Quelle: <https://markbrandenburg.igbce.de/aktion--biochrom-13-09-2018/173126>

Übersicht alternativer Produkte Overview of alternative products



Hinweis: Mit dieser Tastenkombination finden Sie Ihr gewünschtes Produkt schneller (Strg +F)

Biochrom Cat.-no.	Product description	PAN- Biotech Cat.-no.	Product description	additional information
C 1-28	Collagenase Typ I, CLS I (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004194	Collagenase type/Typ I (Worthington – USA origin)	
L 1613	1 M HEPES Buffer Solution (50x)	P05-01100	HEPES Buffer 1M	
A 2712	Gentamycin (liquid) (10 mg/ml)	P06-03050	Gentamycin sulfate, 10 mg/ml	
L 1835	PBS-Solution (10x) w/o Ca ²⁺ , Mg ²⁺	P04-53500	DPBS, (10x) w/o: Ca and Mg	
L 6221	Colcemide (Demecolcine) in PBS, 10 µg/ml (in PBS, w/o Ca ²⁺ /Mg ²⁺)	P07-91010	Demecolcine solution 10 µg/ml	
L 6113	Biocoll (density 1.077 g/ml, isotone)	P04-60100	Pancoll human, density 1.077 g/ml	
L 2143	Trypsin/EDTA-Solution (0.05 %/0.02 %) (in PBS, w/o Ca ²⁺ , Mg ²⁺)	P10-023100	Trypsin 0.05 %/EDTA 0.02 % in PBS, w/o: Ca ²⁺ and Mg ²⁺	
A 2612	Amphotericin B (250 µg/ml)	P06-01050	Amphotericin B, 250 µg/ml	
F 0525	Glasgow-MEM Medium (with 2.75 g/l NaHCO ₃ , w/o L-Glutamine)	P04-97500	Glasgow-MEM (BHK 21), w/o: L-Glutamine, w/o: Tryptose phosphate, w: 2.75 g/l NaHCO ₃	
L 2163	Trypsin (1:250)/EDTA (0.25 %/0.02 %) (in PBS, w/o Ca ²⁺ , Mg ²⁺)	P10-020100	Trypsin 0.25 %/EDTA 0.02 % in PBS, w/o: Ca ²⁺ and Mg ²⁺	
F 0465	Iscove's Medium w/o L-Glutamine (with 3.024 g/l NaHCO ₃ , with 15 mg/l Phenolred)	P04-20250	IMDM, w/o: L-Glutamine, w: 3.024 g/l NaHCO ₃	
L 2035	HBSS w/o Phenolred (with 0.35 g/l NaHCO ₃)	P04-32105	HBSS, w/o: Phenolred w: 0.35 g/l NaHCO ₃	
F 1315	L-15 Leibovitz Medium (w/o NaHCO ₃ , w/o L-Glutamine)	P04-27055	Leibovitz's L-15 Medium, w/o: L-Glutamine, w/o: NaHCO ₃	
L 6115	Biocoll (density 1.077 g/ml, isotone)	P04-60500	Pancoll human, density 1.077 g/ml	
F 0915	Alpha-Medium (mod. MEM) (with Nucleosides)	P04-21150	Alpha MEM Eagle, w/o: L-Glutamine, w: Ribonucleosides, w: Deoxyribonucleosides, w: 2.2 g/l NaHCO ₃	
FG 0465	Iscove's Medium with stable Glutamine (with 3.024 g/l NaHCO ₃ , with 15 mg/l Phenolred)	P04-20450	IMDM, w: stable Glutamine, w: 25 mM Hepes, w: 3.024 g/l NaHCO ₃	
FG 1215	RPMI 1640 Medium with stable Glutamine (with 2.0 g/l NaHCO ₃)	P04-18500	RPMI 1640, w: stable Glutamine, w: 2.0 g/l NaHCO ₃	
A 2212	Penicillin/Streptomycin, liquid (10,000 U/ml / 10,000 µg/ml)	P06-07050	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	
L 1825	PBS-Solution w/o Ca ²⁺ , Mg ²⁺	P04-36500	DPBS, w/o Ca, Mg	
F 1295	RPMI 1640 Medium with 5 mg/l Phenolred (with 2.0 g/l NaHCO ₃ , w/o L-Glutamine)	P04-17500	RPMI 1640, w/o: L-Glutamine, w: 2.0 g/l NaHCO ₃	
A 2213	Penicillin/Streptomycin, liquid (10,000 U/ml / 10,000 µg/ml)	P06-07100	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	
F 0615	Medium 199 Medium with Earle's Salts (with 2.2 g/l NaHCO ₃ , w/o L-Glutamine)	P04-07500	M199 w: EBSS, w/o: L-Glutamine, w: 2.2 g/l NaHCO ₃	
F 1275	RPMI 1640 Medium w/o Phenolred (with 2.0 g/l NaHCO ₃ , w/o L-Glutamine)	P04-16516	RPMI 1640, w/o: L-Glutamine, w/o: Phenolred, w: 2.0 g/l NaHCO ₃	
FG 4815	DMEM/Ham's F-12 Medium with stable Glutamine	P04-41150	DMEM/F12 (1:1), w: stab. Glutamine, w: 1.2 g/l NaHCO ₃	
FG 0435	DMEM Medium w/o Na-Pyruvate, with stable Glutamine (with 3.7 g/l NaHCO ₃ , with 4.5 g/l D-Glucose)	P04-04500	DMEM w: 4.5 g/l Glucose, w: stable Glutamine, w/o: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
FG 0445	DMEM Medium with stable Glutamine (with 3.7 g/l NaHCO ₃ , with 4.5 g/l D-Glucose)	P04-04510	DMEM w: 4.5 g/l Glucose, w: stable Glutamine, w: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
L 2123	Trypsin (1:250), 0.25 % (in PBS, w/o Ca ²⁺ , Mg ²⁺)	P10-021100	Trypsin 0.25 % in PBS, w/o: Ca ²⁺ and Mg ²⁺	
F 0435	DMEM Medium w/o Na-Pyruvate (with 3.7 g/l NaHCO ₃ , with 4.5 g/l D-Glucose, w/o L-Glutamine)	P04-03500	DMEM w: 4.5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
F 0445	DMEM Medium w/o L-Glutamine (with 3.7 g/l NaHCO ₃ , with 4.5 g/l D-Glucose)	P04-03600	DMEM w: 4.5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
F 0325	MEM with Earle's Salts, with 2.2 g/l NaHCO ₃ (w/o L-Glutamine)	P04-08050	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 2.2 g/l NaHCO ₃	
FG 0815	Ham's F-12 Medium with stable Glutamine (with 1.176 g/l NaHCO ₃ , with 10 mg/l Phenolred)	P04-15500	Ham's F12 Medium, w: stable Glutamine, w: 1.176 g/l NaHCO ₃	

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F 0415	DMEM Medium with 1.0 g/l D-Glucose, (with 3.7 g/l NaHCO ₃ , w/o L-Glutamine)	P04-01500	DMEM, w: 1.0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
F 0815	Ham's F-12 Medium w/o L-Glutamine (with 1.176 g/l NaHCO ₃ , with 10 mg/l Phenolred)	P04-14550	Ham's F12 Medium, w/o: L-Glutamine, w: 1.176 g/l NaHCO ₃	
F 4815	DMEM/Ham's F-12 Medium w/o L-Glutamine	P04-41450	DMEM/F12 (1:1), w/o: L-Glutamine, w: 1.2 g/l NaHCO ₃	
FG 0615	Medium 199 with Earle's Salts, with stable Glutamine (with 2.2 g/l NaHCO ₃)	P04-07250	M199 w: EBSS, w: stable Glutamine, w: 2.2 g/l NaHCO ₃	
K 0302	L-Alanyl-L-Glutamine, "stable Glutamine", 200 mM	P04-82050	Stable Glutamine 200 mM (100 x)	
F 1115	Williams' Medium E (Medium) (with 2.2 g/l NaHCO ₃ , w/o L-Glutamine)	P04-29050	William's Medium E, w/o: L-Glutamine, w: 2.24 g/l NaHCO ₃	
F 1125	Williams' Medium E (Medium) w/o Phenolred (with 2.2 g/l NaHCO ₃ , w/o L-Glutamine)	P04-29510	William's Medium E, w/o: L-Glutamine, w/o: Phenolred, w: 2.24 g/l NaHCO ₃	
K 0283	L-Glutamine (200 mM)	P04-80100	L-Glutamine 200 mM	
L 1713	NaHCO ₃ -Solution (7,5 %)	P04-44100	Sodium bicarbonate 7,5 %	
F 0405	DMEM Medium w/o D-Glucose (with 3.7 g/l NaHCO ₃ , w/o L-Glutamine)	P04-01549	DMEM w/o: Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3.7 g/l NaHCO ₃	
K 0282	L-Glutamine (200 mM)	P04-80050	L-Glutamine 200 mM	
L 182-10	PBS-Powder w/o Ca ²⁺ , Mg ²⁺	P04-36010P	DPBS, w/o: Ca and Mg, Powder	
F 0345	MEM with Hanks' Salts (with 0.35 g/l NaHCO ₃ , w/o L-Glutamine)	P04-10050	MEM Eagle w: HBSS, w/o: L-Glutamine, w: 0.35 g/l NaHCO ₃	
L 2015	HBSS with Phenolred (with 0.35 g/l NaHCO ₃)	P04-32500	HBSS w: 0.35 g/l NaHCO ₃	
L 2153	(10x) Trypsin (1:250)/EDTA-Solution (0.5%/0.2%) (in (10x) PBS, w/o Ca ²⁺ , Mg ²⁺)	P10-024100	(10x) Trypsin 0.5%/EDTA 0.2% in PBS, w/o: Ca ²⁺ and Mg ²⁺	
F 0715	Ham's F-10 Medium w/o Glutamine (with 1.2 g/l NaHCO ₃ , with 10 mg/l Phenolred)	P04-12050	Ham's F10 Medium, w/o: L-Glutamine, w: 1.2 g/l NaHCO ₃	
L 2113	EDTA (Versen), 1 % (in PBS, w/o Ca ²⁺ / Mg ²⁺)	P10-026100	EDTA 1% in PBS, w/o: Ca ²⁺ and Mg ²⁺	
FG 0715	Ham's F-10 Medium with stable Glutamine (with 1.2 g/l NaHCO ₃ , with 10 mg/l Phenolred)	P04-13500	Ham's F10 Medium, w: stable Glutamine, w: 1.2 g/l NaHCO ₃	
L 2133	Trypsin (1:250), 2.5 % (in PBS, w/o Ca ²⁺ , Mg ²⁺)	P10-022100	Trypsin 2.5% in PBS, w/o: Ca ²⁺ and Mg ²⁺	
F 0925	Alpha-Medium (mod. MEM) (w/o Nucleosides)	P04-21050	Alpha MEM Eagle, w/o: L-Glutamine, w/o: Ribonucleosides, w/o: Deoxyribonucleosides, w: 2.2 g/l NaHCO ₃	
K 0293	Non-essential amino acids (NEA) (100x-concentrate)	P08-32100	MEM NEAA (100x) w/o: L-Glutamine	
F 0475	DMEM Medium w/o Phenolred (with 3.7 g/l NaHCO ₃ , with 4.5 g/l D-Glucose)	P04-01158	DMEM w: 4.5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w/o: Phenolred, w: 3.7 g/l NaHCO ₃	
L 0473	Sodium pyruvate (100 mM)	P04-43100	Sodium pyruvate 100 mM	
L 2045	HBSS w/o Ca ²⁺ , Mg ²⁺ , w/o Phenolred (with 0.35 g/l NaHCO ₃)	P04-34500	HBSS w/o: Ca and Mg, w/o: Phenolred, w: 0.35 g/l NaHCO ₃	
L 2055	HBSS w/o Ca ²⁺ , Mg ²⁺ , with Phenolred (with 0.35 g/l NaHCO ₃)	P04-33500	HBSS w/o: Ca and Mg, w: 0.35 g/l NaHCO ₃	
K 0373	MEM-Vitamins (100x)	P08-41100	MEM (100x) vitamin solution	
L 201-10	HBSS Powder with Phenolred (w/o NaHCO ₃)	P04-32010P	HBSS w/o: NaHCO ₃	
L 1603	HEPES (Powder)	P06-01100P	Amphotericin B, Powder	
T 121-10	RPMI 1640 Powder Medium (w/o NaHCO ₃ , with L-Glutamine)	P03-4310	RPMI 1640, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 041-10	DMEM-Powder Medium with Na-Pyruvate (w/o NaHCO ₃ , with 1.0 g/l D-Glucose, with L-Glutamine)	P03-0510	DMEM, w: 1.0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w/o: NaHCO ₃ , Powder	
L 182-50	PBS-Powder w/o Ca ²⁺ , Mg ²⁺	P04-36050P	DPBS, w/o: Ca and Mg, Powder	
T 043-10	DMEM Powder Medium w/o Na-Pyruvate (w/o NaHCO ₃ , with 4.5 g/l D-Glucose, with L-Glutamine)	P03-0710	DMEM, w: 4.5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w/o: NaHCO ₃ , Powder	
T 481-10	DMEM/Ham's F-12 Powder Medium with L-Glutamine	P03-1110	DMEM/F12 (1:1), w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 031-10	MEM-Powder Medium with Earle's Salts (w/o NaHCO ₃ , with L-Glutamine)	P03-2710	MEM Eagle w: EBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
A 231-40	Polymyxin B-Sulphate (ca. 6.000 - 8.000 U/mg)	P06-10001P	Polymyxin B sulfate, Powder	
T 032-10	MEM Powder Medium, with Hanks' Salts (w/o NaHCO ₃ , with L-Glutamine)	P03-3310	MEM Eagle w: HBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	

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T 437-10	MEM Powder Medium, with Earle's Salts, with amino acids (NEA) (w/o NaHCO ₃ , with L-Glutamine)	P03-2910	MEM Eagle w: EBSS, w: L-Glutamine, w: NEAA, w/o: NaHCO ₃ , Powder	
T 061-10	Medium 199 Powder Medium (w/o NaHCO ₃ , with L-Glutamine, with Earle's Salts)	P03-1910	M199 w: EBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 071-10	Ham's F-10 Powder Medium (w/o NaHCO ₃ , 1.2 mg/l Phenolred, with L-Glutamine)	P03-3910	Ham's F-10 Medium, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
A 291-25	G 418-BC Crystalline (not sterile (G 418 Sulfate), activity > 500 U/mg)	P06-16210P	Paneticin G418, powder	
C 1-28	Collagenase Typ I, CLS I (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004194	Collagenase type/Typ I (Worthington – USA origin)	
C 2-28	Collagenase Typ II, CLS II (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004174	Collagenase type/Typ II (Worthington – USA origin)	
C 3-28	Collagenase Typ III, CLS III (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004180	Collagenase type/Typ III (Worthington – USA origin)	
C 4-28	Collagenase Typ IV, CLS IV (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004186	Collagenase type/Typ IV (Worthington – USA origin)	
T 032-50	MEM-Powder Medium, with Hanks' Salts (w/o NaHCO ₃ , with L-Glutamine)	P03-3350	MEM Eagle w: HBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
C 2-22	Collagenase Typ II, CLS II (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004176	Collagenase type/Typ II (Worthington – USA origin)	
C 4-22	Collagenase Typ IV, CLS IV (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004188	Collagenase type/Typ IV (Worthington – USA origin)	
A 2912	G 418-BC, liquid (ready-to-use), sterile (activity 25000 U/ml (50 mg/ml), in distilled water)	P06-16220 P06-16200	Paneticin G418 (50mg/ml)	
C 3-22	Collagenase Typ III, CLS III (Enzyme blends of collagenase, clostripain, with tryptic and proteolytic activities)	LS0004182	Collagenase type/Typ III (Worthington – USA origin)	
F 0455	DMEM (10x) Medium (w/o NaHCO ₃ , with 4,5 g/l D-Glucose, w/o L-Glutamine, w/o Na-Pyruvate)	P04-03514	DMEM (10X) with 4.5 g/l Glucose, w/o L-Glutamine, w/o Pyruvate, w/o NaHCO ₃	
F 9061-01	ISF-1 Medium with stable Glutamine	P04-995968	ISF-1 Medium for Hybridoma, w: stable Glutamine, w: Insulin human, w: 2.438 g/L NaHCO ₃	
FG 0325	MEM with Earle's Salts, with 2.2 g/l NaHCO ₃ , with stable Glutamine	P04-09500	MEM Eagle w: EBSS, w: stable Glutamine, w: 2.2 g/l NaHCO ₃	
FG 0415	DMEM Medium with stable Glutamine (with 3.7 g/l NaHCO ₃ , with 1.0 g/l D-Glucose)	P04-01504	DMEM, w: 1.0 g/L Glucose, w: stable Glutamine, w: Sodium pyruvate, w: 2.2 g/L NaHCO ₃	
L 1703	NaHCO ₃ -Powder	P06-22100	Sodium Bicarbonate, (NaHCO ₃) Powder	
L 1820	PBS-Solution w/o Ca ²⁺ , Mg ²⁺	P04-361000	DPBS, w/o Ca, Mg	
L 182-05	PBS-Powder w/o Ca ²⁺ , Mg ²⁺	P04-36005P	DPBS, w/o: Ca and Mg, Powder	
L 201-01	HBSS-Powder with Phenolred (w/o NaHCO ₃)	P04-32001P	HBSS, w/o: NaHCO ₃	
T 031-01	MEM-Powder Medium with Earle's Salts (w/o NaHCO ₃ , with L-Glutamine)	P03-2701	MEM Eagle w: EBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 032-05	MEM-Powder Medium, with Hanks' Salts (w/o NaHCO ₃ , with L-Glutamine)	P03-3305	MEM Eagle w: HBSS, w: L-Glutamine, w/o: NaHCO ₃	
T 041-01	DMEM-Powder Medium with Na-Pyruvate (w/o NaHCO ₃ , with 1.0 g/l D-Glucose, with L-Glutamine)	P03-0510	DMEM w: 1.0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w/o: NaHCO ₃ , Powder	
T 043-01	DMEM-Powder Medium w/o Na-Pyruvate (w/o NaHCO ₃ , with 4.5 g/l D-Glucose, with L-Glutamine)	P03-0710	DMEM w: 4.5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w/o: NaHCO ₃	
T 061-01	Medium 199 Powder Medium (w/o NaHCO ₃ , with L-Glutamine, with Earle's Salts)	P03-1901	M199 w: EBSS, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 071-01	Ham's F-10 Powder Medium (w/o NaHCO ₃ , 1.2 mg/l Phenolred, with L-Glutamine)	P03-3910	Ham's F-10 Medium, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 121-01	RPMI 1640 Powder Medium (w/o NaHCO ₃ , with L-Glutamine)	P03-4301	RPMI 1640, w: L-Glutamine, w/o: NaHCO ₃ , Powder	
T 481-01	DMEM/Ham's F-12 Powder Medium with L-Glutamine	P03-1101	DMEM/F12 (1:1), w: L-Glutamine, w/o: NaHCO ₃ , Powder	
L 1825-5000	PBS-Solution w/o Ca ²⁺ , Mg ²⁺ , (not sterile)	P04-362500	DPBS, non sterile, w/o: Ca and Mg	other packaging unit

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L 6231	Colcemid (Demecolcin) in HBSS, 10 µg/ml (in Hanks' Salts Solution) (HBSS)	P07-91010	Demecolcine solution 10 µg/ml	solved in pbs
FG 1415	VLE-RPMI 1640 (Very Low Endotoxin) Medium with stable Glutamine (with 2.0 g/l NaHCO3)	P04-18500	RPMI 1640, w: stable Glutamine, w: 2.0 g/L NaHCO3	no endotoxin test
F 1415	VLE-RPMI 1640 (Very Low Endotoxin) Medium (with 2.0 g/l NaHCO3, w/o L-Glutamine)	P04-17500	RPMI 1640, w/o: L-Glutamine, w: 2.0 g/L NaHCO3	no endotoxin test
F 1215	RPMI 1640 Medium (with 2.0 g/l NaHCO3, w/o L-Glutamine)	P04-17500	RPMI 1640 with 2.0 g/l NaHCO3, without L-Glutamine	Biochrom: 10 mg/L Phenolred PAN: 5 mg/L Phenolred
F 8275	Insectomed SF express (Medium) (with L-Glutamine, free of animal components) ("ready-to-use")	P04-850500	Spodopan, Protein-free medium for Insect-cells, w: L-Glutamine, w: 0.35 g/L NaHCO3	
L 2103-20G	Trypsin Powder	P10-025025P	Trypsin powder (1 : 250) porcine origin	other packaging unit
L 2193	Biotase	P10-21100	Accutase Cell Detachment Solution, w: 0.5 mM EDTA, w: Phenolred	
F 1015	McCoy's 5 A modified Medium (with 2.2 g/l NaHCO3, w/o L-Glutamine)	P04-05400	McCoy's 5A Medium (modified), w/o: L-Glutamine, w: 2.2 g/L NaHCO3	
F 1213	RPMI 1640 Medium (with 2.0 g/l NaHCO3, w/o L-Glutamine)	P04-17100	RPMI 1640 with 2.0 g/l NaHCO3, without L-Glutamine	Biochrom: 10 mg/L Phenolred PAN: 5 mg/L Phenolred
F 0315	MEM with Earle's Salts, with 0.85 g/l NaHCO3 (w/o L-Glutamine)	on request	MEM with Earle's Salts, w: 0.85 g/l NaHCO3 (w/o L-Glutamine)	
F 0385	MEM with Earle's Salts, w/o NaHCO3 (w/o L-Glutamine, w/o Phenolred)	on request	MEM with Earle's Salts, without NaHCO3 (w/o L-Glutamine, w/o Phenolred)	
F 0425	DMEM Medium with 25 mM HEPES (with 3.7 g/l NaHCO3, with 4.5 g/l D-Glucose, w/o L-Glutamine, w/o Na-Pyruvate)	on request	DMEM Medium with 25 mM HEPES (with 3.7 g/l NaHCO3, with 4.5 g/l D-Glucose, w/o L-Glutamine, w/o Na-Pyruvate)	
F 0665	Medium 199 Medium with Earle's Salts, with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	on request	Medium 199 Medium with Earle's Salts, with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	
F 0723	Ham's F-10 Medium with 10 mM HEPES (with 1.2 g/l NaHCO3, w/o Phenolred)	on request	Ham's F-10 Medium with 10 mM HEPES (with 1.2 g/l NaHCO3, w/o Phenolred)	
F 0855	Coon's F-12 modified Medium	on request	Coon's F-12 modified Medium	
F 1235	RPMI 1640 Medium with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	on request	RPMI 1640 Medium with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	
F 4315	MEM with Earle's Salts, with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	on request	MEM with Earle's Salts, with 20 mM HEPES (w/o NaHCO3, w/o L-Glutamine)	
F 8055/1	Hybridomed DIF 1000 Medium (with NaHCO3, with L-Glutamine und HEPES, für 5 % CO2)	on request	Hybridomed DIF 1000 Medium (with NaHCO3, with L-Glutamine and HEPES, for 5 % CO2)	
F 8105	MCDB 153 Basal Medium (w/o L-Glutamine)	on request	MCDB 153 Basal Medium (w/o L-Glutamine)	
FG 1235	RPMI 1640 Medium with 20 mM HEPES, with stable Glutamine (w/o NaHCO3)	on request	RPMI 1640 Medium with 20 mM HEPES, with stable Glutamine (w/o NaHCO3)	
FG 1383	RPMI 1640 Medium with stable Glutamine (with 2.0 g/l NaHCO3, with 25 mM HEPES, with 5.5 g/l NaCl, with 5 mg/l Phenolred)	on request	RPMI 1640 Medium with stable Glutamine (with 2.0 g/l NaHCO3, with 25 mM HEPES, with 5.5 g/l NaCl, with 5 mg/l Phenolred)	
FG 1385	RPMI 1640 Medium with stable Glutamine (with 2.0 g/l NaHCO3, with 25 mM HEPES, with 5.5 g/l NaCl, with 5 mg/l Phenolred)	on request	RPMI 1640 Medium with stable Glutamine (with 2.0 g/l NaHCO3, with 25 mM HEPES, with 5.5 g/l NaCl, with 5 mg/l Phenolred)	
FG 1445	VLE-DMEM (Very Low Endotoxin-DMEM) Medium (with stable Glutamine, with 3.7 g/l NaHCO3, with 4.5 g/l D-Glucose)	on request	VLE-DMEM (Very Low Endotoxin-DMEM) Medium (with stable Glutamine, with 3.7 g/l NaHCO3, with 4.5 g/l D-Glucose)	
L 0030	Ultra Pure Water, not sterile	on request	Ultra Pure Water, not sterile	
L 0040	Ultra Pure Water, not sterile	on request	Ultra Pure Water, not sterile	
L 182-01	PBS-Powder w/o Ca2+, Mg2+	on request	PBS-Powder w/o Ca2+, Mg2+	
L 1915	EBSS with 2.2 g/l NaHCO3	on request	EBSS with 2.2 g/l NaHCO3	
L 6413	KCl-Solution (hypotonic) 0.075 M	on request	KCl-Solution (hypotonic) 0.075 M	
L 7240	Polylysine (0.1 mg/ml)	on request	Polylysine (0.1 mg/ml)	

Important information:

Every customer should analyze the below products to determine whether they are suitable for their intended application or use. PAN-Biotech GmbH does not assume any liability for the below products that they are equivalent or that they would achieve identical results or perform in the same manner as products from Biochrom.