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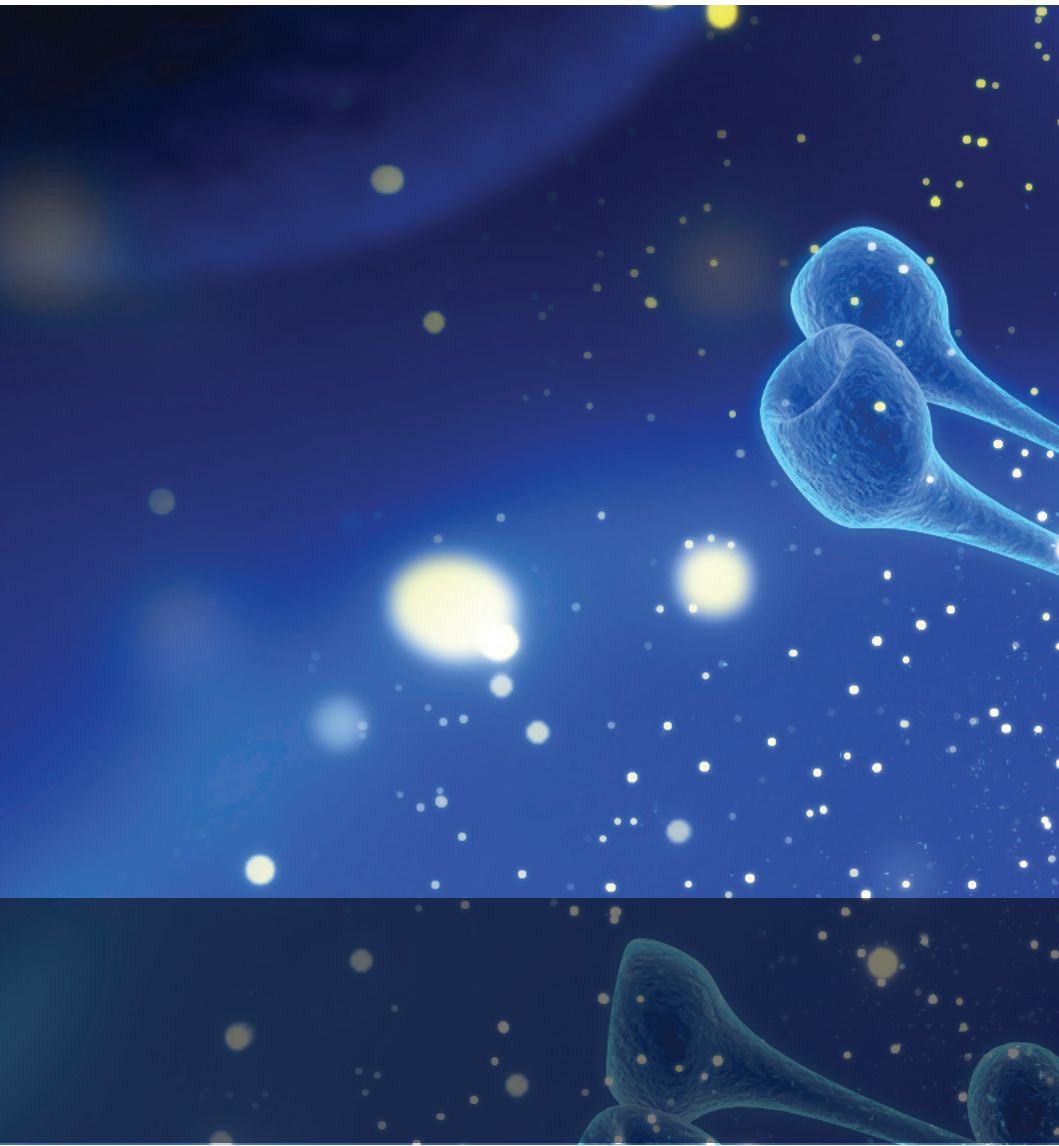
(Frau Adt-Träutlein)

Artikelnummer Biochrom AG	Produktbezeichnung Biochrom AG	Artikelnummer Biological Industries	Produktbezeichnung Biological Industries
	Klassische Zellkulturmedien		Klassische Zellkulturmedien
F 0915	Alpha-MEM (mod. MEM), w/ Nucleosides	11-044-1	Alpha-MEM (mod. MEM), w/ Nucleosides, low Glucose, w/ L-Glutamine, Powder
F 0415	DMEM Medium, w/ 1,0 g/L D-Glucose, 3,7 g/L NaHCO <sub>3</sub> , w/o L-Glutamine	01-050-1	DMEM Medium, w/o Sodium pyruvate, L-Glutamine, Low Glucose
F 0435	DMEM Medium, w/o Sodium pyruvate (w/ 4.5 g/L D-Glucose, 3,7 g/L NaHCO <sub>3</sub> , w/o L-Glutamine)	01-055-1A	DMEM Medium, w/o Sodium pyruvate, L-Glutamine, High Glucose
F 4815	DMEM/Ham's F-12 Medium w/o L-Glutamine	01-170-1	DMEM/Ham's F-12 Medium, HEPES. w/o L-Glutamine
F 0525	Glasgow-MEM medium (w/ 2,75 g/L NaHCO <sub>3</sub> , w/o L-Glutamine)	01-060-1	Glasgow-MEM medium (w/ 2,75 g/L NaHCO <sub>3</sub> , L-Glutamine)
F 0465	Iscove's Medium w/o L-Glutamine, (w/ 3,024 g/L NaHCO <sub>3</sub> , Phenol red)	01-058-1	Iscove's Medium w/o L-Glutamine, HEPES
F 1315	L-15 Leibovitz Medium (w/o NaHCO <sub>3</sub> , L-Glutamine)	01-115-1	L-15 Leibovitz Medium (w/ L-Glutamine)
F 0325	MEM w/ Earle's salts (w/ 2,2 g/L NaHCO <sub>3</sub> , w/o L-Glutamine)	01-025-1	MEM-Eagle, Earle's salts, (w/ NaHCO <sub>3</sub> , w/o L-Glutamine)
F 0345	MEM w/ Hanks' salts (w/ 0,35 g/L NaHCO <sub>3</sub> , w/o L-Glutamine)	01-035-1	MEM Eagle, Hank's salts (w/ NaHCO <sub>3</sub> , w/o L-Glutamine)
F 1295	RPMI-1640 Medium w/ 5 mg/L Phenol red, 2,0 g/L NaHCO <sub>3</sub> , w/o L-Glutamine	01-104-1	RPMI-1640, w/ Sodium bicarbonate, Phenol red, w/o L-Glutamine
F 1275	RPMI-1640 (w/ 2,0 g/L NaHCO <sub>3</sub> , w/o L-Glutamine, Phenol red)	01-103-1	RPMI-1640, w/ NaHCO <sub>3</sub> , w/o L-Glutamine, Phenol red
F 1215	RPMI-1640 (w/ 2,0 g/L NaHCO <sub>3</sub> , w/o L-Glutamine)	01-104-1	RPMI-1640 Medium (w/ Na-Bicarbonate, Glucose, w/o L-Glutamine, Phenol red)
	Serumfreie Spezial- Medien		Serumfreie Spezial- Medien
F 8055/1	Hybridomed DIF 1000 Flüssigmedium (mit NaHCO <sub>3</sub> , mit L-Glutamin und HEPES, für 5 % CO <sub>2</sub> ) für Hybridoma-Zellen	05-010-1 05-015-1	DCCM-1 (w/o L-Glutamine) High proten medium für Hybridoma-Zellen DCCM-2 (w/o L-Glutamine) Low protein medium für Hybridoma-Zellen
F 2270	Biofreeze Einfriermedium, xeno- free	05-713-1	Nutrifreez™ D10 Cryopreservation Medium, CD, ACF, protein-free, w/ FDA Drug Masterfile

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	Zellkulturmedien mit stabilem Glutamin		Zellkulturmedien mit stabilem Glutamin
FG 0435	DMEM Medium, w/o Sodium pyruvate, with stable Glutamine, (w/ 4.5 g/L D-Glucose, 3,7 g/L NaHCO <sub>3</sub> )	01-056-1	DMEM Medium, w/o Sodium pyruvate, with stable Glutamine, High Glucose
	Puffer und Salzlösungen		Puffer und Salzlösungen
L 2035	HBSS w/o Phenol red (w/ 0,35 g/L NaHCO <sub>3</sub> )	02-016-1A	HBSS w/o Phenol red (w/ Ca <sub>2+</sub> , Mg <sub>2+</sub> )
L 2045	HBSS, w/o Ca <sub>2+</sub> , Mg <sub>2+</sub> , Phenol red (w/ 0,35 g/L NaHCO <sub>3</sub> )	02-018-1	HBSS, w/o Ca <sub>2+</sub> , Mg <sub>2+</sub> , Phenol red (w/ Sodium Bicarbonate)
L 2015	HBSS w/ Phenol red (w/ 0,35 g/L NaHCO <sub>3</sub> )	02-015-1	HBSS w/ Phenol red (w/ Ca <sub>2+</sub> , Mg <sub>2+</sub> )
L 1613	1 M HEPES Buffer Solution (50x)	03-025-1	1 M HEPES Buffer Solution
L 1713	NaHCO <sub>3</sub> -Solution (7.5%)	03-040-1	Sodium bicarbonate Solution 7.5%
L 1835	PBS-Solution (10x) w/o Ca <sub>2+</sub> , Mg <sub>2+</sub>	02-023-5A	PBS-Solution (10x) w/o Ca <sub>2+</sub> , Mg <sub>2+</sub>
L 1825	PBS-Solution, w/o Ca <sub>2+</sub> , Mg <sub>2+</sub>	02-023-1A	DPBS, w/o Ca <sub>2+</sub> , Mg <sub>2+</sub> , Phenol red
L 0473	Sodium Pyruvate (100 mM)	03-042-1	Sodium Pyruvate 11,0 mg/ml (100 mM)
	Antibiotika und Medienzusätze		Antibiotika und Medienzusätze
A 2212	Penicillin/ Streptomycin, liquid (10,000 U/ml / 10.000 µg/ml)	03-031-1B	Penicillin-Streptomycin Solution, (10,000 U/ml Penicillin G Sodium Salt, / 10.000 µg/ml Streptomycin Sulfate)
A2612	Amphotericin B (250 µg/ml)	03-028-1	Amphotericin B (250 µg/ml)
K 0302	L-Alanyl-L-Glutamine ("stable Glutamine"), 200 mM	03-022-1	L-Alanyl-L-Glutamine ("stable Glutamine"), 200 mM
K 0282	L-Glutamine (200 mM)	03-020-1	L-Glutamine Solution (200 mM)
A 2712	Gentamycin (liquid) (10 mg/ml)	03-035-1	Gentamycin (liquid)
K 0293	Non-Essential Amino Acids (NEA) (100x-concentrate)	01-340-1	MEM Non Essential Amino Acids Solution 100X
K 0373	MEM Vitamin Solution 100X	01-326-1B	MEM Vitamin Solution 100X
L 0030 L 0040	Ultra Pure Water, not sterile	03-055-1A	Water, Cell Culture Grade (sterile)

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Pulvermedien		Pulvermedien	
T 031-01 T 031-10	MEM-Powder Medium with Earle's Salts (w/o NaHCO <sub>3</sub> , w/ L-Glutamine)	11-025-1K 11-025-1M	MEM-Eagle, Earle's salt, Powder (w/ L-Glutamine, w/o Na-Bicarbonate)
T 061-01 T 061-10	Medium 199 Powder Medium (w/ Earle's salts, L-Glutamine, w/o NaHCO <sub>3</sub> )	11-080-1K 11-080-1M	Medium M-199, Earle's salts, powder (w/ L-Glutamine, w/o Na- Bicarbonate, Na-Pyruvat)
T 121-01 T 121-10	RPMI 1640 Powder Medium (w/o NaHCO <sub>3</sub> , w/ L-Glutamine)	11-100-1K 11-100-1M	RPMI 1640 Medium, powder (w/o Sodium Bicarbonate, w/ L-Glutamine)
T 481-01 T 481-10"	DMEM/Ham's F-12 Powder Medium w/ L-Glutamine	11-170-1K 11-170-1M	DMEM/F-12, HEPES, Powder (w/ L-Glutamine, w/o Na-Bicarbonate)
T 043-01 T 043-10	DMEM Powder Medium w/o Na-Pyruvate (w/o NaHCO <sub>3</sub> , w/ 4,5 g/L D-Glucose, L-Glutamine)	11-055-1K 11-055-1M	DMEM, high glucose, powder (w/o Na-Pyruvate, Na-Bicarbonate)
T 437-10	MEM Powder Medium, w/ Earle's salts, NEA and L-Glutamine, w/o Sodium bicarbonate	11-040-1M 11-025-1M (w/o NEAA)	MEM-Eagle, Earle's salts, with NEAA, powder (w/ L-Glutamine, w/o Sodium bicarbonate)
T 071-01	Ham's F-10 Powder Medium (w/ 1,2 mg/L Phenol red, L-Glutamine, w/o NaHCO <sub>3</sub> )	11-090-1K	F-10 Nutrient Mixture (Ham's), powder (w/ L-Glutamine w/o Na- Bicarbonate)
T 481-01	DMEM/Ham's F-12 Powder Medium w/ L-Glutamine	11-095-1K	F-12 Nutrient Mixture (Ham's), powder (w/ L-Glutamine w/o Na- Bicarbonate)
F 0915	Alpha-MEM (mod. MEM), w/ Nucleosides	11-044-1	Alpha-MEM (mod. MEM), w/ Nucleosides, low Glucose, w/ L-Glutamine, Powder
L 1603	HEPES (Powder)	41-122-25 41-122-100	HEPES free base (Powder)
L 182-01 L 182-05 L 182-10 L 182-50	PBS Powder (w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	11-223-1K 11-223-1G 11-223-1M 11-223-1N	DPBS powder (w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> , Phenol Red)
Seren		Seren	
S 0415	FBS, Australien	04-001-1	Certified FBS, Australien
S 0115	FBS, Südamerika	04-001AUS-1A	Certified FBS, Südamerika (EU approved)

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Zellablösung		Zellablösung	
L 2193	Biotase	03-073	Accutase™
L 2113	EDTA (Versen), 1% (in PBS, w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	03-015-1	EDTA Disodium Salt Solution, 0,05% (in DPBS)
L 2123	Trypsin (1:250), 0,25% (in PBS, w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	03-045-1	Trypsin, 0,25%, w Ca <sup>2+</sup> , Mg <sup>2+</sup>
L 2133	Trypsin (1:250), 2,5% (in PBS, w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	03-046-5	Trypsin Solution B, 2,5% (w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> ) (10x)
L 2163	Trypsin (1:250)/EDTA 0.25% Trypsin, 0.02% EDTA (in PBS w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	03-050-1	Trypsin-EDTA Solution 0.25% Trypsin, 0.02% EDTA in PBS w/ Phenol red
L 2153	(10x) Trypsin (1:250)/EDTA-Solution (0.5%/0.2%) (in (10x) PBS, w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	03-051-5	Trypsin (1:250)/EDTA-Solution C (0.5%/0.2%) (10x)
Mykoplasmen-Eliminierung		Mykoplasmen-Eliminierung	
W 11-7024	Mycoplasma Detection Kit	20-700-20	EZ-PCR™ Mycoplasma Detection Kit
W 10-0201	Mycoplasma	03-036	Biomyc-1, Mycoplasma
W 10-0501	Elimination Kit	03-037	elimination reagent
W 10-1001		03-038	Biomyc-2, Mycoplasma elimination reagent Biomyc-3, Mycoplasma elimination reagent
Zytogenetik		Zytogenetik	
L 6221	Colcemide (Demecolcine) in PBS, 10 µg/ml (in PBS w/o Ca <sup>2+</sup> , Mg <sup>2+</sup> )	12-004-1D	Colcemide (Demecolcine) in DPBS, 10 µg/ml
F 5023	Chromosomenmedium B, w/ Phytohämagglutinin (PHA) L	01-201-1	Bio-PB™ Karyotyping Medium w/ PHA
F 5013	Chromosomenmedium B, w/o Phytohämagglutinin (PHA) L	01-198-1	Bio-PB™ Karyotyping Medium w/o PHA
L 6413	LCl-Solution (hypotonic) 0,075 M	12-005-1	Potassium Chloride (KCl) 0.075 M



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