



# Ersetzen Sie jetzt Ihre Biochrom Medien!



Biochrom Reference	Description	HiMedia	Biological Industries
<b>Klassische Zellkulturmedien / Classical cell culture media</b>			
T 041-01	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ L-Glutamine, 1 gm Glucose per litre and Sodium pyruvate / w/o Sodium bicarbonate	AT006	
T 043-01	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4,5 gm Glucose per litre and L-Glutamine w/o Sodium bicarbonate, Sodium pyruvate	AT066	11-055
F 0415	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ 1 gm Glucose per litre, Sodium bicarbonate, Sodium pyruvate w/o L-Glutamine	AL006	01-050
F 0405	Dulbecco's Modified Eagle Medium (DMEM) w/ Sodium bicarbonate, Sodium pyruvate w/o Glucose and L-Glutamine	AL186	
F 0435	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4,5 g Glucose per litre and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate	AL066	01-055
F 0445	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4,5 g Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine	AL007	
F 0475	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4,5g Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Phenol red	AL264A	
F 0425	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4,5g Glucose per litre, 25mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate	AL067	
T 481-01	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM/F12, 1:1 mixture) w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate	AT140	11-170
T 4815	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 (DMEM/F12, 1:1 Mixture) w/ 15 mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace elements	AL140	
F 0525 (w/o L-glutamine)	Glasgow's Minimum Essential Medium w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth	AL 166A	01-060
F 0465	Iscove's Modified Dulbecco's Medium (IMDM) w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine - Hybridoma Tested	AL057	01-058

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F 1315	Leibovitz's L-15 Medium w/o L-Glutamine	AL011	01-115
F 8105	MCDB 153 Medium w/Trace elements, 28mM HEPES buffer, L-Glutamine and Sodium bicarbonate 1X Liquid Cell culture medium	AL153A	
F 1015	McCoy's 5A Medium w/ Sodium bicarbonate w/o L-Glutamine	AL057	
T 061-01	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate	AT014	11-080
F 0615	Medium 199 w/ Earle's Salts and Sodium bicarbonate w/o L-Glutamine	AL014	
F 0665	Medium 199 w/ Earle's salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine	AL094	
T 031-01	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate	AT020	11-025
T 437-10	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate	AT047	11-040
T 032-05	Minimum Essential Medium Eagle (MEM) w/ Hank's salts and L-Glutamine w/o Sodium bicarbonate	AT056	
F 0325	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and Sodium bicarbonate w/o NEAA and L-Glutamine	AL020	01-025
F 0385	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red	AL046	
F 4315	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 25mM HEPES buffer and Sodium bicarbonate w/o NEAA and L-Glutamine	AL074	
F 0345	Minimum Essential Medium Eagle (MEM) w/ Hank's salts and Sodium bicarbonate w/o L-Glutamine	AL056	01-035
F 0915	Minimum Essential Medium Eagle (Alpha modification) w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine	AL080	11-044
F 0925	Minimum Essential Medium Eagle (Alpha Modification) w/ Sodium bicarbonate w/o L-Glutamine, Deoxyribonucleosides and Ribonucleosides	AL081	
T 071-01	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate	AT024	11-090
F 0715	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine	AL024	
T 481-01	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate	AT025	11-095
F 0815	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine	AL025	
T 121-01	RPMI-1640 w/ L-Glutamine w/o Sodium bicarbonate	AT028	
F 1295	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine	AL028	01-104

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F 1275	RPMI-1640 w/ Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine and Phenol red	AL229	01-103
F 1235	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine	AL060	
<b>Zellkulturmedien mit stabilem Glutamin / Media with stable Glutamine</b>			
F 0435	Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5g per litre Glucose, L-Alanyl-L- glutamine and Sodium bicarbonate w/o Sodium pyruvate	AL066G	01-056-1A
FG 0445	Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-glutamine, Sodium pyruvate and Sodium bicarbonate	AL007G	
FG 0465	Iscove's Modified Dulbecco's Medium w/ L-Alanyl-L-glutamine, HEPES buffer and Sodium bicarbonate	AL070G	
FG 0615	Medium 199 w/ Earle's salts, L-Alanyl-L-glutamine and Sodium bicarbonate	AL014G	
FG 0325	Minimum Essential Medium Eagle w/ L-Alanyl-L-glutamine, Earle's salts and Sodium bicarbonate w/o NEAA	AL020G	
FG 0715	Nutrient Mixture F-10 Ham w/ L-Alanyl-L- glutamine and Sodium bicarbonate	AL024G	
FG 0815	Nutrient Mixture F-12 Ham w/ L-Alanyl-L- glutamine and Sodium bicarbonate	AL025G	
FG 1215	RPMI-1640 w/ L-Alanyl-L-glutamine and Sodium bicarbonate	AL028G	
FG1235	RPMI-1640 w/ L-Alanyl-L-glutamine, HEPES buffer and Sodium bicarbonate	AL060G	
<b>Balanced salts</b>			
L 182-01	Dulbecco's Phosphate Buffered Saline w/o Calcium and Magnesium and Phenol red	TS1006	11-223
L 201-01	Hank's Balanced Salts w/o Phenol red and Sodium bicarbonate	TS1010	
L 1825	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium	TL1006	02-023-1A
L 1835	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium	TL1022	02-023-5A
L 1915	Earle's Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate	TL1002	02-010-5A (w/ Ca, Mg, Glucose, Phenol red w/o Sodium bicarbonate)
L 2015	Hank's Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate	TL1003	02-015
L 2035	Hank's Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red	TL1010	02-016
L 2055	Hank's Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate w/o Calcium and Magnesium	TL1034	
L 2045	Hank's Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red	TL1098	02-018-1A (w/o sodium bicarbonate)
L 1613	HEPES Solution 1M in normal saline	TCL190	02-016

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<b>Antibiotika und Medienzusätze/ Antibiotics and Media supplements</b>			
A 2612	Amphotericin B Solution 250µg/ml	A011	
A 2212	Antibiotic Solution 100X liquid w/ 10,000 U Penicillin and 10 mg Streptomycin per ml in 0.9% normal saline	A001	03-031-1B
A 2912	Geneticin Solution, G418 Solution w/ 50 mg/ml Geneticin in sterile tissue culture grade water	A016	
A 2712	Gentamicin Solution w/ 10mg/ml Gentamicin sulfate in sterile tissue culture grade water	A010	03-035
K 0293	MEM Non Essential Amino Acids Solution 100X	ACL006	01-340-1B
K 0373	MEM Vitamin Solution 100X	VA002	01-326-1B
L 1713	Sodium bicarbonate Solution 7.5%	TCL013	03-040-1
K 0282	L-Glutamine 200mM solution in 0.85% normal saline ,cell culture tested Supplement 200mM, 100X w/ L-Alanyl-L- Glutamine in 0.85% normal saline	TCL012	03-020-1A 03-020-1B 03-020-1C
K 0302	Water, Sterile, Tissue Culture Grade	TCL030	03-022-1B
L 0 015/L 0030	HEPES (powder)	TCL010	03-055-1A
L 1613	Sodium bicarbonate	TC050	03-025
L 1703	Trypsin 1:250 powder porcine	TC230	
L 2103-20G	Papain	TC245	
L 2223	Heparin 5000 U/ml	TC685	
L 6510	Sodium Pyruvate Solution 100mM	TCL129 (1000 units/ml)	
L 0473	MEM-Non Essential Amino Acids (NEAA) 50X	TCL015	
K 0293		AC005	01-340
<b>Spezialmedien/ Specialty media</b>			
F 8115	MCDB-153		01-059-1A 05-010-1
F 5515	Hybridoma Kompletmedium Medium 199 mit Hank's Salzen		05-015-1 01-085-1A
<b>Seren/ Sera</b>			
S 0415	Fetal bovine serum, certified Fetal Bovine Serum, EU approved Origin: Brazil	RM9951	04-001-1A
S 0115	Sterile filtered Sure Fetal Bovine Sera	RM10432	04-007-1A
S 0615	Sterile filtered Origin: South American	RM10791	

Biochrom Reference	Description	HiMedia	Biological Industries
<b>Trennlösungen (Dichtegradientenzentrifugation)/ Separation solutions (density gradient centrifugation)</b>			
L 6113	Density 1.077 g/ml (1.0770 ± 0.0010 g/ml)	LS001	
L 2193	Accutase™	TCL075	03-073
L 2123	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hank's Balanced Salt Solution with Phenol red w/o Calcium and Magnesium	TCL047	03-045
L 2133	Trypsin 2.5% Solution 10X 2.5% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red	TCL141	03-046-5
L 2163	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hank's Balanced Salt Solution w/ Phenol red	TCL049	03-050
L 2143	Trypsin-EDTA Solution 1X 0.05% Trypsin, 0.02% EDTA in Hank's Balanced Salt Solution w/ Phenol red	TCL033	-
L 2153	Trypsin-EDTA Solution 10X 0.5% Trypsin, 0.2% EDTA in 0.85% normal saline w/o Phenol red	TCL034	03-051-5
L 2113	Versene (EDTA) 0.02% Solution 1X 0.02% Versene in Dulbecco's Phosphate Buffered Saline	TCL053	03-015
<b>Mykoplasmen-Eliminierung/ Mycoplasma-elimination</b>			
W 10-0201	Mycoplasma Elimination Kit	CCK006	03-036, 03-037
<b>Zytogenetik/ Cytogenetics</b>			
F 5023	RPMI Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and Sodium bicarbonate	AL165A	01-201-1
M 5030	PHA-M Solution w/ 0.1 mg per ml, PHA-M in sterile tissue culture grade water	TCL061	12-009-1H
L 6221 /L 6231	Colcemid Solution w/ 10 µg per ml Colcemid in Hank's Balanced Salt Solution	TCL074	12-004-1D (in DPBS)
L 6413	Potassium chloride solution 0.075 M	TCL040	12-005-1
F 0543	Amniostart Ready to use media		01-194