

**Übersicht alternativer Produkte**  
**Overview of alternative products**



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

Biological Industries Cat.-no.	Product description	PAN-Biotech Cat.-no.	Product description	additional information
03-028-1B	Amphotericin B Solution	P06-01100	Amphotericin B, 250 µg/ml	
03-028-1C	Amphotericin B Solution	on request	Amphotericin B Solution	
03-029-1B	Amphotericin B Solution	on request	Amphotericin B Solution	
03-029-1C	Amphotericin B Solution	on request	Amphotericin B Solution	
03-030-1C	Nystatin Suspension	P06-07800	Nystatin Suspension, 10,000 Units/ml	other packaging unit
03-031-1B	Penicillin-Streptomycin Solution	P06-07100	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	
03-031-1C	Penicillin-Streptomycin Solution	P06-07021	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	other packaging unit
03-031-5B	Penicillin-Streptomycin Sol 10X	on request	Penicillin-Streptomycin Sol 10X	
03-032-1B	PEN-STREP Nystatin Sol	on request	PEN-STREP Nystatin Sol	
03-032-1C	PEN-STREP Nystatin Sol	on request	PEN-STREP Nystatin Sol	
03-033-1B	PEN-STREP Amphotericin B Sol.	P06-07300	Penicillin-Streptomycin/Amphotericin B Mix, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin, 25µg/ml Amphotericin B in 0,85% Saline	
03-033-1C	PEN-STREP Amphotericin B Sol.	P06-07321	Penicillin-Streptomycin/Amphotericin B Mix, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin, 25µg/ml Amphotericin B in 0,85% Saline	other packaging unit
03-034-1B	PEN-STREP-NEOMYCIN Solution	on request	PEN-STREP-NEOMYCIN Solution	
03-035-1B	Gentamycin Sulfate 50 mg/ml	P06-13100	Gentamicin, 50 mg/ml	
03-035-1C	Gentamycin Sulfate	P06-13021	Gentamicin, 50 mg/ml	other packaging unit
03-036-1B	BIOMYC-1 Antibiotic Solution 100X	on request	BIOMYC-1 Antibiotic Solution 100X	
03-036-1C	BIOMYC-1 Antibiotic Solution 100X	on request	BIOMYC-1 Antibiotic Solution 100X	
03-036-1D	BIOMYC-1 Antibiotic Solution 100X	on request	BIOMYC-1 Antibiotic Solution 100X	
03-037-1B	BIOMYC-2 Antibiotic Solution 100X	on request	BIOMYC-2 Antibiotic Solution 100X	
03-037-1C	BIOMYC-2 Antibiotic Solution 100X	on request	BIOMYC-2 Antibiotic Solution 100X	
03-037-1D	BIOMYC-2 Antibiotic Solution 100X	on request	BIOMYC-2 Antibiotic Solution 100X	
03-038-1B	BIOMYC-3 Antibiotic Solution 100X	on request	BIOMYC-3 Antibiotic Solution 100X	
03-038-1C	BIOMYC-3 Antibiotic Solution 100X	on request	BIOMYC-3 Antibiotic Solution 100X	
03-038-1D	BIOMYC-3 Antibiotic Solution 100X	on request	BIOMYC-3 Antibiotic Solution 100X	
01-325-1B	MEM Amino Acids Solution 50X	P08-30100	MEM Amino Acids Solution (50x) w/o: L-Glutamine	
01-340-1B	MEM NEAA SOLUTION 100X	P08-32100	MEM NEAA, Non Essential Amino Acid Solution (100x) w/o: L-Glutamine	
01-356-1B	Lactalbumin Hydrolysate Sol. 50X	on request	Lactalbumin Hydrolysate Sol. 50X	
01-357-1B	YEASTOLATE 50X	on request	YEASTOLATE 50X	
01-919-1A	Gey's Balanced Salt Solution	P04-48500	GBSS, w: 2.27 g/L NaHCO3	varying composition
02-010-5A	Earle's BSS 10X	P04-38500	EBSS, (10x), w/o: NaHCO3	
02-010-1A	Earle's Balanced Salt Solution	on request	Earle's Balanced Salt Solution	
02-011-1A	Earle's BSS w/o Phenol Red	P04-43500	EBSS, w: Ca and Mg, w/o: Phenol red, w: 2.2 g/L NaHCO3	
02-015-5A	Hank's Balanced Salt Solution 10X	P04-49500	HBSS, (10x) w: Ca and Mg, w/o: NaHCO3	varying composition
02-015-1A	Hank's Balanced Salt Solution	P04-32500	HBSS, w: Ca and Mg, w: 0.35 g/L NaHCO3	varying composition
02-015-1B	Hank's Balanced Salt Solution	P04-32100	HBSS, w: Ca and Mg, w: 0.35 g/L NaHCO3	varying composition
02-016-1A	Hank's Balanced Salt Solution	P04-32105	HBSS, w/o: Phenol red, w: Ca and Mg, w: 0.35 g/L NaHCO3	varying composition
02-017-5A	HBSS W/O Ca.Mg 10X	P04-50500	HBSS, (10x) w/o: Ca and Mg, w/o: NaHCO3	varying composition
02-017-1A	Hank's BSS w/o Calcium & Magnesium	P04-33500	HBSS, w/o: Ca and Mg, w: 0.35 g/L NaHCO3, w: Phenol red	varying composition
02-017-1B	Hank's BSS w/o Calcium & Magnesium	P04-33100	HBSS, w/o: Ca and Mg, w: 0.35 g/L NaHCO3, w: Phenol red	varying composition
02-018-1A	HBSS w/o CA & MG w/o Phenol Red	P04-34500	HBSS, w/o: Ca and Mg, w/o: Phenol red, w: 0.35 g/L NaHCO3	varying composition
02-020-1A	Dulbecco's PBS	P04-35500	DPBS, w: Ca and Mg	
02-020-1B	Dulbecco's PBS	on request	Dulbecco's PBS	
02-023-1A	Dulbecco's PBS w/o CA & MG	P04-36500	DPBS, w/o: Ca and Mg	
02-023-1B	Dulbecco's PBS w/o CA & MG	P04-36100	DPBS, w/o: Ca and Mg	
02-023-5A	Dulbecco's PBS 10X	P04-53500	DPBS, (10x) w/o: Ca and Mg	
02-045-1A	Alsever's Solution	P04-42500	Alsever's Solution	varying composition
03-015-1B	EDTA Solution (0.05%) in PBS	on request	EDTA Solution (0.05%) in PBS	
03-020-1A	L-Glutamine in Saline Solution	on request	L-Glutamine in Saline Solution	
03-020-1B	L-Glutamine in Saline Solution	P04-80100	L-Glutamine 200 mM	
03-020-1C	L-Glutamine in Saline Solution	on request	L-Glutamine in Saline Solution	
03-022-1B	L-Alanyl-L-Glutamine. 200mM	P04-82100	Stable Glutamine 200 mM (100 x)	
03-025-1B	HEPES Buffer Solution 1.0 molar	P05-01100	HEPES Buffer 1M	
03-025-1C	HEPES Buffer Solution 1.0 molar	on request	HEPES Buffer Solution 1.0 molar	
03-040-1B	Sodium Bicarbonate 7.5% Solution	P04-44100	Sodium bicarbonate 7,5 %	
03-042-1B	Sodium Pyruvate Solution 100mM	P04-43100	Sodium pyruvate 100 mM	
03-045-1B	Trypsin Solution A	on request	Trypsin Solution A	
03-046-1A	Trypsin Solution B	P10-021500	Trypsin 0.25 % in PBS, w/o: Ca and Mg	
03-046-1B	Trypsin Solution B	P10-021100	Trypsin 0.25 % in PBS, w/o: Ca and Mg	
03-046-5B	Trypsin Solution B 10X	P10-022100	Trypsin 2.5 % in PBS, w/o: Ca and Mg	
03-048-1C	SOYBEAN TRYPSIN INHIBITOR	on request	SOYBEAN TRYPSIN INHIBITOR	
03-050-1A	TRYPsin EDTA A 0.25%	on request	TRYPsin EDTA A 0.25%	
03-050-1B	TRYPsin EDTA A 0.25%	on request	TRYPsin EDTA A 0.25%	

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03-052-1A	TRYPsin EDTA B 0.25%	on request	TRYPsin EDTA B 0.25%	
03-052-1B	TRYPsin EDTA B 0.25%	on request	TRYPsin EDTA B 0.25%	
03-053-1A	TRYPsin EDTA C	P10-0235SP	Trypsin 0.05 %/EDTA 0.02 % in PBS, w/o: Ca and Mg, w: Phenol red	
03-053-1B	TRYPsin EDTA C	P10-0231SP	Trypsin 0.05 %/EDTA 0.02 % in PBS, w/o: Ca and Mg, w: Phenol red	
03-054-1A	TRYPsin EDTA EDTA 0.02%	on request	TRYPsin EDTA EDTA 0.02%	
03-054-1B	TRYPsin-EDTA C W/O P.R	on request	TRYPsin-EDTA C W/O P.R	
03-055-1A	WATER 500ML	P04-991500	Sterile water, for cell culture	
03-085-1B	HT SUPPLEMENT 50X	P07-01100	HT Supplement (50x)	varying composition
03-090-1-01	FIBRONECTIN (Bovine) 1MG/ML	on request	FIBRONECTIN (Bovine) 1MG/ML	
03-090-1-05	FIBRONECTIN (Bovine) 1MG/ML	on request	FIBRONECTIN (Bovine) 1MG/ML	
03-102-1B	TRYPAN BLUE SOL.	P08-34100	Trypan blue 0.4 % solution	PAN: 0.4 % Biological Industries: 0.5 %
01-050-1A	Dulbecco Modified Eagle Medium	P04-01500	DMEM, w: 1.0 g/L Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3.7 g/L NaHCO <sub>3</sub>	
01-052-1A	DMEM H.G W.4MMOLE GLUTAMINE	P04-03550	DMEM, w: 4.5 g/L Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 3.7 g/L NaHCO <sub>3</sub>	
01-053-1A	DMEM HG W/O PHENOL RED	P04-01161	DMEM, w: 4.5 g/L Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: Phenol red, w: 3.7 g/L NaHCO <sub>3</sub>	
01-055-1A	Dulbecco Modified Eagle Medium	P04-03500	DMEM, w: 4.5 g/L Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3.7 g/L NaHCO <sub>3</sub>	
01-055-4A	DMEM HIGH GLUCOSE 5X	on request	DMEM HIGH GLUCOSE 5X	
01-055-9A	DMEM HIGH GLUCOSE 2X	on request	DMEM HIGH GLUCOSE 2X	
01-056-1A	DMEM H.G W. STABLE GLUTAMINE	P04-04500	DMEM, w: 4.5 g/L Glucose, w: stable Glutamine, w/o: Sodium pyruvate, w: 3.7 g/L NaHCO <sub>3</sub>	
01-057-1A	DMEM HG W/O GLUCOSE	P04-01548S1	DMEM, w/o: Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: HEPES, w: 3.7 g/L NaHCO <sub>3</sub>	
01-060-1A	GLASGOW MEM	P04-95500	Glasgow MEM (BHK 21), w: L-Glutamine, w/o: Tryptose Phosphate, w: 2.75 g/L NaHCO <sub>3</sub>	
01-170-1A	DMEM F-12 (1:1) WITH HEPES	P04-41550	DMEM/F12 (1:1), w/o: L-Glutamine, w: 15 mM HEPES, w: 1.2 g/L NaHCO <sub>3</sub>	
11-050-1G	DMEM-LG With Sod. Pyruvate	on request	DMEM-LG With Sod. Pyruvate	
11-050-1K	DMEM-LG With Sod. Pyruvate	on request	DMEM-LG With Sod. Pyruvate	
11-055-1G	DMEM-HG w GLU W/O Sod. Pyruvate	on request	DMEM-HG w GLU W/O Sod. Pyruvate	
11-055-1K	DMEM-HG w GLU W/O Sod. Pyruvate	on request	DMEM-HG w GLU W/O Sod. Pyruvate	
11-055-1N	DMEM-HG w GLU w/o SOD PYRUVATE	P03-0750	DMEM, w: 4.5 g/L Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w/o: NaHCO <sub>3</sub> , Powder	
11-055-1M	DMEM-HG w GLU w/o SOD PYRUVATE	P03-0710	DMEM, w: 4.5 g/L Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w/o: NaHCO <sub>3</sub> , Powder	
11-170-1N	DMEM/F-12(1:1)	P03-6150	DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM HEPES, w/o: NaHCO <sub>3</sub> , Powder	
11-170-1M	DMEM/F-12(1:1)	P03-6110	DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM HEPES, w/o: NaHCO <sub>3</sub> , Powder	
06-1050-01-1A	DMEM LG W/O PHENOL RED 500ML	on request	DMEM LG W/O PHENOL RED 500ML	
06-1052-12-1A	DMEM H.G with Sod.Pyr. w/o Leu, Ile, Val	on request	DMEM H.G with Sod.Pyr. w/o Leu, Ile, Val	
06-1052-15-1A	DMEM H.G WITH GLUTAMINE W/O SERINE	on request	DMEM H.G WITH GLUTAMINE W/O SERINE	
06-1052-17-1A	DMEM H.G WITH Gln W/O Thiamine HCl	on request	DMEM H.G WITH Gln W/O Thiamine HCl	
06-1170-34-1A	DMEM/F-12 (HAM)1:1 WITH L-GLUTAMINE	on request	DMEM/F-12 (HAM)1:1 WITH L-GLUTAMINE	
06-1170-89-1A	MOD. DMEM F12 W/O Glc,HEPES, F.A, NaPyr	on request	MOD. DMEM F12 W/O Glc,HEPES, F.A, NaPyr	
16-1055-74-1N	DMEM-HG W.GLUTAMINE W/O PHENOL RED	on request	DMEM-HG W.GLUTAMINE W/O PHENOL RED	
01-100-1A	RPMI 1640 with L-Glutamine	P04-16500	RPMI 1640, w: L-Glutamine, w: 2.0 g/L NaHCO <sub>3</sub>	
01-100-1B	RPMI 1640 with L-Glutamine	P04-16100	RPMI 1640, w: L-Glutamine, w: 2.0 g/L NaHCO <sub>3</sub>	
01-101-1A	RPMI1640 W/O GLUCOSE	P04-17550	RPMI 1640, w/o: L-Glutamine, w/o: Glucose, w: 2.0 g/L NaHCO <sub>3</sub>	
01-103-1A	RPMI Medium 1640 w/o Phenol Red	P04-16516	RPMI 1640, w/o: L-Glutamine, w/o: Phenol red, w: 2.0 g/L NaHCO <sub>3</sub>	
01-104-1A	RPMI Medium 1640 w/o Glutamine	P04-17500	RPMI 1640, w/o: L-Glutamine, w: 2.0 g/L NaHCO <sub>3</sub>	
01-104-1B	RPMI Medium 1640 w/o Glutamine	P04-17100	RPMI 1640, w/o: L-Glutamine, w: 2.0 g/L NaHCO <sub>3</sub>	

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01-106-1A	RPMI 1640 W. HEPES	P04-22550	RPMI 1640, w: L-Glutamine, w: 25 mM HEPES, w: 2.0 g/L NaHCO3	
01-106-1B	RPMI 1640 W. HEPES	on request	RPMI 1640 W. HEPES	
16-1103-01-1N	RPMI W.GLUTAMINE W/O PHENOL RED	on request	RPMI W.GLUTAMINE W/O PHENOL RED	
01-025-1A	MEM Eagle (Earle's)	P04-08050	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 2.2 g/L NaHCO3	
01-025-1B	MEM Eagle (Earle's)	on request	MEM Eagle (Earle's)	
01-025-5A	MEM Eagle (Earle's) 10X	P04-09051	MEM Eagle (10X) w: EBSS, w/o: L-Glutamine, w/o: NaHCO3	
01-040-1A	MEM (Earle's) with NEAA	P04-08509	MEM Eagle w: EBSS, w/o: L-Glutamine, w: NEAA, w: 2.2 g/L NaHCO3	
01-042-1A	Minimum Essential Medium-Alpha	P04-21060	Alpha MEM Eagle, w: L-Glutamine, w/o: Ribonucleosides, w/o: Deoxyribonucleosides, w: 2.2 g/L NaHCO3	
01-043-1A	Minimum Essential Medium Alpha	on request	Minimum Essential Medium Alpha	
01-045-1A	MEM for Suspensions	on request	MEM for Suspensions	
11-025-1N	MEM-E Earle's	P03-2750	MEM Eagle w: EBSS, w: L-Glutamine, w/o: NaHCO3, Powder	
11-025-1K	MEM-E Earle's w glut w/o Sod Bic	P03-2701	MEM Eagle w: EBSS, w: L-Glutamine, w/o: NaHCO3, Powder	
11-040-1N	MEM-E with NEAA	P03-2950	MEM Eagle w: EBSS, w: L-Glutamine, w: NEAA, w/o: NaHCO3, Powder	
11-040-1K	MEM-E with NEAA	on request	MEM-E with NEAA	
11-042-1N	MEM ALPHA W/O Nucleosides & Ribonucl	P03-2350	Alpha MEM Eagle, w: L-Glutamine, w/o: Ribonucleosides, w/o: Deoxyribonucleosides, w/o:NaHCO3, Powder	
11-044-1N	MEM ALPHA WITH RIBONUCLEOSIDES AND DEO	P03-2550	Alpha MEM Eagle, w: L-Glutamine, w: Ribonucleosides, w: Deoxyribonucleosides, w/o: NaHCO3, Powder	
06-1025-25-1A	MEM-EAGLE W. HEPES	on request	MEM-EAGLE W. HEPES	
06-1025-37-1A	MEM Eagle (Earle's) w/o niacinamide	on request	MEM Eagle (Earle's) w/o niacinamide	
06-1042-03-1A	MEM ALPHA LG W/O PH.RED	on request	MEM ALPHA LG W/O PH.RED	
01-015-5A	Basal Medium Eagle (Earle's) 10X	on request	Basal Medium Eagle (Earle's) 10X	
01-058-1A	Iscove's Modified Dulbecco Medium	P04-20150	IMDM, w: L-Glutamine, w: 25 mM HEPES, w: 3.024 g/L NaHCO3	
01-059-1A	MODIFIED MCDB-153	on request	MODIFIED MCDB-153	
01-075-1A	McCoy's 5A Medium (Modified)	P04-05500	McCoy's 5A Medium (modified), w: L-Glutamine, w: 2.2 g/L NaHCO3	
01-080-1A	Medium M-199 (Earle's)	P04-07050	M199 w: EBSS, w: L-Glutamine, w: 2.2 g/L NaHCO3	
01-085-1A	Medium M-199 (Hank's)	on request	Medium M-199 (Hank's)	
01-090-1A	Nutrient Mixture F-10 (Ham)	P04-12500	Ham's F10 Medium, w: L-Glutamine, w: 1.2 g/L NaHCO3	
01-090-1B	Nutrient Mixture F-10 (Ham)	on request	Nutrient Mixture F-10 (Ham)	
01-095-1A	Nutrient Mixture F-12 (Ham)	P04-14500	Ham's F12 Medium, w: L-Glutamine, w: 1.176 g/L NaHCO3	
01-115-1A	LEIBOVITZ L-15 MEDIUM	P04-27500	Leibovitz's L-15 Medium, w: L-Glutamine, w/o: NaHCO3	
01-150-1A	Schneider's Drosophila Medium	P04-91500	Schneider's Drosophila Medium, w: L-Glutamine, w: 0.4 g/L NaHCO3	
01-155-1A	Grace's Insect Medium	P04-82500	Grace's Insect Medium, w: L-Glutamine, w: 0.35 g/L NaHCO3	
01-171-1A	MOUSE ES BASAL MEDIUM	on request	MOUSE ES BASAL MEDIUM	
01-944-1B	0.1% GELATIN SOLUTION 100ML	P06-20410	Gelatine solution 0,1 % in PBS	
01-110-1A	Waymouth's MB 752/1 Medium	P04-28500	Waymouth's MB 752/1 Medium, w: L-Glutamine, w: 2.24 g/L NaHCO3	
01-821-1A	CMRL-1066	on request	CMRL-1066	
01-862-1B	EDTA 0.5M 100ML	on request	EDTA 0.5M 100ML	
01-996-1A	ACL-4 MEDIUM RPMI BASED WITH GLUTA	on request	ACL-4 MEDIUM RPMI BASED WITH GLUTA	
06-1095-13-1A	F-12(HAM) W/O GLUTAMINE 500ML	on request	F-12(HAM) W/O GLUTAMINE 500ML	
06-1828-01-1A	MODIFIED MCDB 170	on request	MODIFIED MCDB 170	
06-1832-06-1A	MCDB 131 w/o L-Glutamine	on request	MCDB 131 w/o L-Glutamine	
11-058-1N	ISCOVE'S MODIFIED DULBECCO MEDIUM	P03-1450	IMDM, w: L-Glutamine, w: 25 mM HEPES, w/o: NaHCO3, Powder	
11-058-1G	ISCOVE'S MODIFIED DULBECCO MEDIUM	on request	ISCOVE'S MODIFIED DULBECCO MEDIUM	
11-075-1N	McCOY'S 5A MEDIUM (MODIFIED)	P03-1750	McCoy's 5A Medium (modified), w: L-Glutamine, w/o: NaHCO3, Powder	
11-080-1N	M-199 Earle's	P03-1950	M199 w: EBSS, w: L-Glutamine, w/o: NaHCO3, Powder	
11-090-1M	NUTRIENT MEDIUM F-10(HAM)	P03-3910	Ham's F10 Medium, w: L-Glutamine, w/o: NaHCO3, Powder	
11-095-1M	NUTRIENT MEDIUM F-12(HAM)	P03-4110	Ham's F12 Medium, w: L-Glutamine, w/o: NaHCO3, Powder	
11-223-1N	DULBECCOS PHOSPHATE BUFFERED SALINE	P04-36050P	DPBS, w/o: Ca and Mg, Powder	
11-223-1M	DULBECCOS PHOSPHATE BUFFERED SALINE	P04-36010P	DPBS, w/o: Ca and Mg, Powder	

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11-223-1G	DULBECCO'S PHOSPHATE BUFFERED SALINE	<b>P04-36005P</b>	DPBS, w/o: Ca and Mg, Powder	
11-223-1K	DULBECCO'S PHOSPHATE BUFFERED SALINE	on request	DULBECCO'S PHOSPHATE BUFFERED SALINE	
20-700-20	EZ-PCR MYCOPLASMA DETECTION KIT	on request	EZ-PCR MYCOPLASMA DETECTION KIT	
01-867-1B	AQUAGUARD-1 Solution	on request	AQUAGUARD-1 Solution	
06-1916-01-1A	Diluted AQUAGUARD-2 Solution	on request	Diluted AQUAGUARD-2 Solution	
01-916-1A	AQUAGUARD-2 Solution	on request	AQUAGUARD-2 Solution	
01-916-1E	AQUAGUARD-2 Solution	on request	AQUAGUARD-2 Solution	
IC-110100-G	Pharmacidal	on request	Pharmacidal	
IC-110100	Pharmacidal	on request	Pharmacidal	
IC-110100-L	Pharmacidal	on request	Pharmacidal	
IC-110100-B	Pharmacidal	on request	Pharmacidal	
20-300-1000	CELL PROLIFERATION KIT	on request	CELL PROLIFERATION KIT	
20-500-1000	EZ ECL KIT	on request	EZ ECL KIT	
20-500-500	EZ ECL KIT	on request	EZ ECL KIT	
20-500-120	EZ ECL KIT	on request	EZ ECL KIT	
01-934-1A	NA CITRATE 0.8%	on request	NA CITRATE 0.8%	
03-051-5B	TRYPsin-EDTA C X10 IN SALINE	<b>P10-025100</b>	(10x) Trypsin 0.5 %/5.3 mM EDTA 4Na, in 0,85 % saline	PAN: EDTA 4Na Biological Industries: EDTA 2Na
03-051-5C	TRYPsin-EDTA C X10 IN SALINE	on request	TRYPsin-EDTA C X10 IN SALINE	
12-003-1C	COLCHICINE SOLUTION	on request	COLCHICINE SOLUTION	
12-004-1D	COLCEMID SOLUTION	<b>P07-91010</b>	Demecolcine solution 10 µg/ml	
12-005-1A	POTAS.-CHLOR. SOL.0.075M	on request	POTAS.-CHLOR. SOL.0.075M	
12-005-1B	POTAS.-CHLOR. SOL.0.075M	<b>P04-52100</b>	KCl-Solution 0.075 M (hypotonic)	
12-008-60	CELL SYNCHRONIZATION KIT	on request	CELL SYNCHRONIZATION KIT	
12-009-1A	PHA-M LIQUID	on request	PHA-M LIQUID	
12-009-1H	PHA-M LIQUID	on request	PHA-M LIQUID	
01-198-1A	BIO-PB Karyotyping Medium w/o PHA-M	on request	BIO-PB Karyotyping Medium w/o PHA-M	
01-198-1B	BIO-PB Karyotyping Medium w/o PHA-M	on request	BIO-PB Karyotyping Medium w/o PHA-M	
01-199-1A	BIO-MARROW Karyotyping Medium	<b>P04-70250</b>	Marrowpan, Complete Medium for Bone Marrow Cells	
01-199-1B	BIO-MARROW Karyotyping Medium	<b>P04-70200</b>	Marrowpan, Complete Medium for Bone Marrow Cells	
01-200-1A	BIO-HEMATO Cell Karyotyping Medium	on request	BIO-HEMATO Cell Karyotyping Medium	
01-200-1B	BIO-HEMATO Cell Karyotyping Medium	on request	BIO-HEMATO Cell Karyotyping Medium	
01-201-1A	BIO- PB Karyotyping Med. w. PHA-M	<b>P04-710701</b>	Panserin 701, Serum-free medium for Lymphocytes, w: L-Glutamine, w: PHA-L	
01-201-1B	BIO-PB Karyotyping Medium w. PHA-M	<b>P04-710701M</b>	Panserin 701, Serum-free medium for Lymphocytes, w: L-Glutamine, w: PHA-L	
01-190-1A	BIO-AMF-1 Basal Medium	on request	BIO-AMF-1 Basal Medium	
01-192-1E	BIO-AMF-1 Supplement	on request	BIO-AMF-1 Supplement	
01-190-1B	BIO-AMF-1 Basal Medium	on request	BIO-AMF-1 Basal Medium	
01-192-1D	BIO-AMF-1 Supplement	on request	BIO-AMF-1 Supplement	
01-194-1A	BIO-AMF-2 Complete Medium	<b>P04-70500</b>	BIO-AMF-2 Complete Medium	
01-194-1B	BIO-AMF-2 Complete Medium	<b>P04-70100</b>	BIO-AMF-2 Complete Medium	
01-196-1A	BIO-AMF-3 Complete Medium	on request	BIO-AMF-3 Complete Medium	
01-196-1B	BIO-AMF-3 Complete Medium	on request	BIO-AMF-3 Complete Medium	
03-071-1B	CELL DISSOCIATION SOL.-NON ENZYMATIC	on request	CELL DISSOCIATION SOL.-NON ENZYMATIC	
05-010-1A	DCCM-1	<b>P04-995961</b>	ISF-1 Medium for Hybridoma, w: stable Glutamine, w: Insulin human, w: 2.438 g/L NaHCO3	
05-060-1A	BIO-MPM-1	on request	BIO-MPM-1	
05-080-1A	BIOTARGET	<b>P04-710414K</b>	Pancell T, T-Cell expansion kit	
CFV3FA4000	4Cell NutriVero with Phenol Red	on request	4Cell NutriVero with Phenol Red	
CFV3FA4001	4Cell NutriVero with Phenol Red	on request	4Cell NutriVero with Phenol Red	
01-852-1A	DEPC-TREATED WATER	on request	DEPC-TREATED WATER	
01-869-1A	MB Grade Water (DNase RNase-free)	on request	MB Grade Water (DNase RNase-free)	
01-869-1B	MB Grade Water (DNase RNase-free)	on request	MB Grade Water (DNase RNase-free)	
01-870-1A	TAE Buffer 50X	<b>P60-16911000</b>	TAE Buffer (50x)	other packaging unit
01-871-1A	TBE Buffer 5X	on request	TBE Buffer 5X	
01-888-1B	RBC Lysis Solution 100ml	<b>P10-90100</b>	Erythrocyte Lysis Buffer 1x	
01-891-1A	RNA SAVE	on request	RNA SAVE	
01-891-1B	RNA SAVE	on request	RNA SAVE	
04-007-1A	S.American-origin FOETAL BOVINE SERUM	<b>P30-3306</b>	FBS Standard, South America origin, fetal bovine serum, 0.2 µm sterile filtered	
04-007-1B	S.American-origin FOETAL BOVINE SERUM	<b>P30-3305</b>	FBS Standard, South America origin, fetal bovine serum, 0.2 µm sterile filtered	
04-127-1A	S.American-origin FOETAL BOVINE SERUM H.I	<b>P30-193306</b>	FBS Standard, South America origin, fetal bovine serum, heat inactivated, 0.2 µm sterile filtered	
04-127-1B	S.American-origin FOETAL BOVINE SERUM H.I	<b>P30-193305</b>	FBS Standard, South America origin, fetal bovine serum, heat inactivated, 0.2 µm sterile filtered	
04-001-1A	USDA-approved FOETAL BOVINE SERUM	on request	USDA-approved FOETAL BOVINE SERUM	
04-001-1B	USDA-approved FOETAL BOVINE SERUM	on request	USDA-approved FOETAL BOVINE SERUM	

## Übersicht alternativer Produkte Overview of alternative products



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

Biological Industries Cat.-no.	Product description	PAN-Biotech Cat.-no.	Product description	additional information
04-121-1A	USDA-approved FOETAL BOVINE SERUM H.I	on request	USDA-approved FOETAL BOVINE SERUM H.I	
04-121-1B	USDA-approved FOETAL BOVINE SERUM H.I	on request	USDA-approved FOETAL BOVINE SERUM H.I	
04-003-1A	ADULT BOVINE SERUM	P30-0602	Bovine serum, Australia origin, 0.2 µm sterile filtered	
04-004-1A	DONOR HORSE SERUM	P30-0702	Donor Horse Serum, EU origin, 0.2 µm sterile filtered	
04-009-1A	DONOR GOAT SERUM	on request	DONOR GOAT SERUM	
04-102-1A	SPECIAL NBCS-5 DAY	P30-0402	NBC, Australia origin, newborn calf serum, 0.2 µm sterile filtered	
04-006-1A	Porcine Serum	P30-0902	Pig Serum, sterile filtered	
04-008-1A	Rabbit Serum	P30-1102	Rabbit Serum, sterile filtered	
01-343-1D	Nucl & Ribonucl (for MEM-Alpha)	on request	Nucl & Ribonucl (for MEM-Alpha)	
01-830-1A	MCDB 105 500ML	on request	MCDB 105 500ML	
01-897-1B	RNase ExitusPlus	on request	RNase ExitusPlus	
01-892-1H	Quick Load	on request	Quick Load	
03-010-1B	Bovine Albumin Solution (10%)	on request	Bovine Albumin Solution (10%)	
03-043-1A	SALINE - SODIUM CHLORIDE 0.9% SOLUTION	P05-39500	Sodium chloride solution 0,9 %	
03-073-1B	Accutase Solution	P10-21100	Accutase Cell Detachment Solution, w: 0.5 mM EDTA, w: Phenol red	
03-049-1B	Kanamycin Sulfate 10MG/ML	P06-14100	Kanamycin sulfate, 10 mg/ml	
03-049-1C	Kanamycin Sulfate 10MG/ML	on request	Kanamycin Sulfate 10MG/ML	
03-080-1B	HAT SUPPLEMENT CONC.X50	P07-02100	HAT Supplement (50x)	
03-100-1B	PHENOL RED SOLN 5MG/ML	on request	PHENOL RED SOLN 5MG/ML	
11-040-1M	MEM-E with NEAA	P03-2910	MEM Eagle w: EBSS, w: L-Glutamine, w: NEAA, w/o: NaHCO3, Powder	
11-058-1M	ISCOVE'S MODIFIED DULBECCO MEDIUM	P03-1410	IMDM, w: L-Glutamine, w: 25 mM HEPES, w/o: NaHCO3, Powder	
11-080-1M	M-199 Earle's	P03-1910	M199 w: EBSS, w: L-Glutamine, w/o: NaHCO3, Powder	
11-080-1K	M-199 Earle's	P03-1901	M199 w: EBSS, w: L-Glutamine, w/o: NaHCO3, Powder	
11-090-1K	NUTRIENT MEDIUM F-10(HAM)	on request	NUTRIENT MEDIUM F-10(HAM)	
11-095-1G	NUTRIENT MEDIUM F-12(HAM)	on request	NUTRIENT MEDIUM F-12(HAM)	
11-095-1K	NUTRIENT MEDIUM F-12(HAM)	P03-4101	Ham's F12 Medium, w: L-Glutamine, w/o: NaHCO3, Powder	
05-015-1A	DCCM-2	on request	DCCM-2	
05-040-1A	LPM (BSA FREE)	on request	LPM (BSA FREE)	
05-610-1B	BIOGRO-2 W/O BSA W/O GLU	on request	BIOGRO-2 W/O BSA W/O GLU	
20-400-100	EZ RNA KIT	on request	EZ RNA KIT	
20-410-100	EZ RNA II KIT	on request	EZ RNA II KIT	
20-600-50	EZ DNA KIT	on request	EZ DNA KIT	
04-201-1A	USDA-approved FOETAL BOVINE SERUM (Charcoal Stripped)	on request	USDA-approved FOETAL BOVINE SERUM (Charcoal Stripped)	
04-011-1A	USDA-approved FOETAL BOVINE SERUM (Dialyzed)	on request	USDA-approved FOETAL BOVINE SERUM (Dialyzed)	
04-400-1A	USDA-approved Foetal Bovine Serum Qualified for Mesenchymal Cells	on request	USDA-approved Foetal Bovine Serum Qualified for Mesenchymal Cells	
04-002-1A	USDA-approved Foetal Bovine Serum Qualified for Human Embryonic Stem Cells	on request	USDA-approved Foetal Bovine Serum Qualified for Human Embryonic Stem Cells	
04-005-1A	USDA-approved Foetal Bovine Serum Tet System Qualified	on request	USDA-approved Foetal Bovine Serum Tet System Qualified	
41-503-5	GENTAMICIN SULFATE	P06-03001P	Gentamicin sulfate, Powder	other packaging unit
41-505-5	NEOMYCIN SULFATE	P06-06010P	Neomycin sulfate, Powder	other packaging unit
41-507-5	KANAMYCIN SULPHATE	P06-04010P	Kanamycin sulfate, Powder	other packaging unit
41-920-100	TRYPSIN.PORCINE PANCREAS	P10-025100P	Trypsin powder (1 : 250) porcine origin	
41-920-25	TRYPSIN.PORCINE PANCREAS	P10-025025P	Trypsin powder (1 : 250) porcine origin	
41-951-1000	TRANSFERRIN. Hu. Fe FREE (APO)	P06-21000	Human Transferrin apo, lyophilized powder	
41-975-100	Insulin. Human Recombinant	P07-04200	Insulin human rec., Powder	

### 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 Biological Industries.