

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



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

Biozym Cat.-no.	Lonza Cat.-no.	Product description	PAN-Biotech Cat.-no.	Product description	additional information
880000	BE12-105F	Basal medium Eagle with Earle's BSS without L-glutamine	P04-25050	BME w: EBSS, w/o: L-Glutamine, w: 2,2 g/l NaHCO3	
880001	12-132A	Cryoprotective freezing medium	P07-92010	Cryopan I, Serum-free Freezing Medium, w/o: Human and Animal Components	varying composition
880005	BE12-614F	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine	P04-03600	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880005-12	BE12-614F/12-M	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine	P04-03600	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880010	BE12-604F	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose with L-glutamine	P04-03590	DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pruvate, w: 3,7 g/l NaHCO3	
880010-12	BE12-604F/12-M	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose with L-glutamine	P04-03590	DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pruvate, w: 3,7 g/l NaHCO3	
880014	BE12-604F/U1	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose, with UltraGlutamine I	P04-04510	DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880014-12	BE12-604F/U1/12-M	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose, with UltraGlutamine I	P04-04510	DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880019	BE12-917F	Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and phenol red	P04-01158	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w/o: Phenol red, w: 3,7 g/l NaHCO3	
880020	BE12-707F	Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine	P04-01500	DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880020-12	BE12-707F/12-M	Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine	P04-01500	DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880022	BE12-708F	Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine, with HEPES	P04-01250	DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 25 mM HEPES, w: 3,7 g/l NaHCO3	
880024	BE12-709F	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine, with HEPES	P04-01597	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: 25 mM HEPES, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880024-12	BE12-709F/12-M	Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine, with HEPES	P04-01597	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: 25 mM HEPES, w: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880026	BE12-733F	Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and sodium pyruvate	P04-03500	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880026-12	BE12-733F/12-M	Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and sodium pyruvate	P04-03500	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880029	BE12-741F	Dulbecco's modified Eagle's medium (DMEM) 4.5 g/L glucose with L-glutamine, without sodium pyruvate	P04-03550	DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880029-12	BE12-741F/12-M	Dulbecco's modified Eagle's medium (DMEM) 4.5 g/L glucose with L-glutamine, without sodium pyruvate	P04-03550	DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	
880040	BE12-719F	DMEM:F12, 1:1 mixture with 3.151 g/L glucose, HEPES and L-glutamine	P04-41250	DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM HEPES, w: 1,2 g/l NaHCO3	
880040-12	BE12-719F/12-M	DMEM:F12, 1:1 mixture with 3.151 g/L glucose, HEPES and L-glutamine	P04-41250	DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM HEPES, w: 1,2 g/l NaHCO3	
880044	BE04-687F/U1	DMEM:F12, 1:1 mixture with 3.151 g/L glucose and UltraGlutamine I, without HEPES	P04-41150	DMEM/F12 (1:1), w: stab. Glutamine, w: 1,2 g/l NaHCO3	
880050	BE12-739F	Glasgow minimum essential medium (G-MEM)	P04-98500	Glasgow-MEM (BHK 21), w: L-Glutamine, w/o: Tryptose phosphate, w: 2,75 NaHCO3	
880060	04-457F	Grace's insect medium with L-glutamine, w/o FBS, yeastolate, lactalbumin hydrolysate, gentamicin	P04-82500	Grace's Insect Medium, w: L-Glutamine, w: 0,35 g/l NaHCO3	
880064	04-649F	Grace's insect medium with L-glutamine, with yeastolate, lactalbumin hydrolysate and gentamicin, w/o FBS	on request	Grace's insect medium with L-glutamine, with yeastolate, lactalbumin hydrolysate and gentamicin, w/o FBS	
880070	BE12-618F	Ham's F10 medium with L-glutamine	P04-12500	Ham's F10 Medium, w: L-Glutamine, w: 1,2 g/l NaHCO3	
880072	BE02-014F	Ham's F10 medium, with UltraGlutamine I, without thymidine	on request	Ham's F10 medium, with UltraGlutamine I, without thymidine	
880074	BE12-615F	Ham's F12 medium with L-glutamine	P04-14500	Ham's F12 Medium, w: L-Glutamine, w: 1,176 g/l NaHCO3	
880074-12	BE12-615F/12-M	Ham's F12 medium with L-glutamine	P04-14500	Ham's F12 Medium, w: L-Glutamine, w: 1,176 g/l NaHCO3	
880080	BE12-722F	Iscove's modified Dulbecco's medium (IMDM), with HEPES and L-glutamine	P04-20150	IMDM, w: L-Glutamine, w: 25 mM HEPES, w: 3,024 g/l NaHCO3	
880080-12	BE12-722F/12-M	Iscove's modified Dulbecco's medium (IMDM), with HEPES and L-glutamine	P04-20150	IMDM, w: L-Glutamine, w: 25 mM HEPES, w: 3,024 g/l NaHCO3	
880084	BE12-726F	Iscove's modified Dulbecco's medium (IMDM), with HEPES, without L-glutamine	P04-20050	IMDM, w/o: L-Glutamine, w: 25 mM HEPES, w: 3,024 g/l NaHCO3	

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880084-12	BE12-726F/12-M	Iscove's modified Dulbecco's medium (IMDM), with HEPES, without L-glutamine	P04-20050	IMDM, w/o: L-Glutamine, w: 25 mM HEPES, w: 3,024 g/l NaHCO3	
880090	BE12-700F	L-15 (Leibovitz) medium without L-glutamine	P04-27055	Leibovitz's L-15 Medium, w/o: L-Glutamine, w/o: NaHCO3	
880090-12	BE12-700F/12-M	L-15 (Leibovitz) medium without L-glutamine	P04-27055	Leibovitz's L-15 Medium, w/o: L-Glutamine, w/o: NaHCO3	
880094	12-669E	L-15 (Leibovitz) modified medium (2X), without L-glutamine or phenol red	P04-27254	Leibovitz's L-15 Medium (2x), w/o: L-Glutamine, w/o: Phenol red, L-Tyrosine (1x), w/o: NaHCO3	
880100	BE12-688F	McCoy's 5A medium with L-glutamine	P04-05500	McCoy's 5A Medium (modified), w: L-Glutamine, w: 2,2 g/l NaHCO3	
880110	BE12-169F	MEM Alpha Eagle, with EBSS, without L-glutamine, deoxyribonucleosides and ribonucleosides	P04-21050	Alpha MEM Eagle, w/o: L-Glutamine, w/o: Ribonucleosides, w/o: Deoxyribonucleosides, w: 2,2 g/l NaHCO3	
880110-12	BE12-169F/12-M	MEM Alpha Eagle, with EBSS, without L-glutamine, deoxyribonucleosides and ribonucleosides	P04-21050	Alpha MEM Eagle, w/o: L-Glutamine, w/o: Ribonucleosides, w/o: Deoxyribonucleosides, w: 2,2 g/l NaHCO3	
880112	BE02-002F	MEM Alpha Eagle, with Earle's BSS, with UltraGlutamine I, deoxyribonucleoside, and ribonucleosides	P04-21250	Alpha MEM Eagle, w: stab. Glutamine, w: Ribonucleosides, w: Deoxyribonucleosides, w: 2,2 g/l NaHCO3	
880114	BE12-611F	Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine	P04-08500	MEM Eagle w: EBSS, w: L-Glutamine, w: 2,2 g/l NaHCO3	
880114-12	BE12-611F/12-M	Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine	P04-08500	MEM Eagle w: EBSS, w: L-Glutamine, w: 2,2 g/l NaHCO3	
880116	12-611Q	Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine	on request	Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine	
880120	BE12-125F	Minimum essential medium - MEM Eagle, with Earle's BSS, without L-glutamine	P04-08050	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 2,2 g/l NaHCO3	
880120-12	BE12-125F/12-M	Minimum essential medium - MEM Eagle, with Earle's BSS, without L-glutamine	P04-08050	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 2,2 g/l NaHCO3	
880122	12-125Q	Minimum essential medium - MEM Eagle, with Earle's BSS, w/o L-glutamine	P04-080501	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 2,2 g/l NaHCO3	
880124	BE12-662F	Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and sodium pyruvate, w/o L-glutamine	P04-08509	MEM Eagle w: EBSS, w/o: L-Glutamine, w: NEAA, w: 2,2 g/l NaHCO3	
880124-12	BE12-662F/12-M	Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and sodium pyruvate, w/o L-glutamine	P04-08509	MEM Eagle w: EBSS, w/o: L-Glutamine, w: NEAA, w: 2,2 g/l NaHCO3	
880128	BE12-136F	Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES	P04-08150	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 25 mM HEPES, w: 2,2 g/l NaHCO3	
880128-12	BE12-136F/12-M	Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES	P04-08150	MEM Eagle w: EBSS, w/o: L-Glutamine, w: 25 mM HEPES, w: 2,2 g/l NaHCO3	
880130	BE12-136Q	Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES	on request	Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES	
880136	BE12-684F	Minimum essential medium - MEM Eagle with Earle's BSS (10X), without NaHCO3 and L-glutamine	P04-09051	MEM Eagle (10X) w: EBSS, w/o: L-Glutamine, w/o: NaHCO3	
880138	12-668E	Minimum essential medium - MEM Eagle with Earle's BSS (2X), without L-glutamine and phenol red	on request	Minimum essential medium - MEM Eagle with Earle's BSS (2X), without L-glutamine and phenol red	
880140	BE12-668F	Minimum essential medium - MEM Eagle with Earle's BSS (2X), without L-glutamine and phenol red	P04-20507	MEM Eagle (2x), w: EBSS, w/o: L-Glutamine, w/o: Phenol red, w: 4.4 g/LNaHCO3	
880142	BE06-174G	Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and L-glutamine, without Ca++	on request	Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and L-glutamine, without Ca++	
880144	BE12-127F	Minimum essential Medium - MEM Eagle with Hanks' BSS, without L-glutamine	P04-10050	MEM Eagle w: HBSS, w/o: L-Glutamine, w: 0,35 g/l NaHCO3	
880146	12-137F	Minimum essential medium - MEM Eagle with Hanks' BSS, without L-glutamine, with HEPES	P04-10150	MEM Eagle w: HBSS, w: 25 mM HEPES, w/o: L-Glutamine, w: 0.35 g/L NaHCO3	
880148	04-719Q	Minimum Essential Medium - MEM Eagle Joklik's formulation with L-glutamine, for suspension cultures	on request	Minimum Essential Medium - MEM Eagle Joklik's formulation with L-glutamine, for suspension cultures	
880150	12-109F	Medium 199 with Hanks' BSS, with L-glutamine and 1.4 g/L NaHCO3	on request	Medium 199 with Hanks' BSS, with L-glutamine and 1.4 g/L NaHCO3	
880152	BE12-117F	Medium 199 with Earle's BSS, with L-glutamine, HEPES and 2.2 g/L NaHCO3	P04-07150	M199 w: EBSS, w: L-Glutamine, w: 25 mM HEPES, w: 2,2 g/l NaHCO3	
880152-12	BE12-117F/12-M	Medium 199 with Earle's BSS, with L-glutamine, HEPES and 2.2 g/L NaHCO3	P04-07150	M199 w: EBSS, w: L-Glutamine, w: 25 mM HEPES, w: 2,2 g/l NaHCO3	
880156	BE12-118F	Medium 199 with Hanks' BSS, with L-glutamine, HEPES, and 1.4 g/L NaHCO3	on request	Medium 199 with Hanks' BSS, with L-glutamine, HEPES, and 1.4 g/L NaHCO3	
880170	BE12-702F	RPMI 1640 with L-glutamine	P04-16500	RPMI 1640, w: L-Glutamine, w: 2,0 g/l NaHCO3	
880170-12	BE12-702F/12-M	RPMI 1640 with L-glutamine	P04-16500	RPMI 1640, w: L-Glutamine, w: 2,0 g/l NaHCO3	

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880173	12-702Q	RPMI 1640 with L-glutamine	P04-161000	RPMI 1640, w: L-Glutamine, w: 2.0 g/L NaHCO3	
880175	BE12-167F	RPMI 1640 without L-glutamine	P04-17500	RPMI 1640, w/o: L-Glutamine, w: 2,0 g/l NaHCO3	
880175-12	BE12-167F/12-M	RPMI 1640 without L-glutamine	P04-17500	RPMI 1640, w/o: L-Glutamine, w: 2,0 g/l NaHCO3	
880180	BE12-702F/U1	RPMI 1640 medium with UltraGlutamine I	P04-18500	RPMI 1640, w: stab. Glutamine, w: 2,0 g/l NaHCO3	
880180-12	BE12-702F/U1/12-M	RPMI 1640 medium with UltraGlutamine I	P04-18500	RPMI 1640, w: stab. Glutamine, w: 2,0 g/l NaHCO3	
880185	BE12-115F	RPMI 1640 with HEPES and L-glutamine	P04-22550	RPMI 1640, w: L-Glutamine, w: 25 mM HEPES, w: 2,0 g/l NaHCO3	
880185-12	BE12-115F/12-M	RPMI 1640 with HEPES and L-glutamine	P04-22550	RPMI 1640, w: L-Glutamine, w: 25 mM HEPES, w: 2,0 g/l NaHCO3	
880190	BE12-115F/U1	RPMI 1640 with UltraGlutamine I and HEPES	P04-18050	RPMI 1640, w: stab. Glutamine, w: 25 mM HEPES, w: 2,2 g/l NaHCO3	
880193	09-774E	RPMI 1640 with L-glutamine, HEPES and Penicillin-Streptomycin	on request	RPMI 1640 with L-glutamine, HEPES and Penicillin-Streptomycin	
880195	BE12-918F	RPMI 1640 without L-glutamine or phenol red	P04-16516	RPMI 1640, w/o: L-Glutamine, w/o: Phenol red, w: 2,0 g/l NaHCO3	
880196	BE04-558F	RPMI 1640 with 25mM HEPES without glutamine	P04-18000	RPMI 1640, w/o: L-Glutamine, w: 25 mM HEPES, w: 2,0 g/l NaHCO3	
880197	BE12-752F	RPMI 1640 with L-glutamine, without glucose	P04-17545	RPMI 1640, w: L-Glutamine, w/o: Glucose, w: 2,0 g/l NaHCO3	
880500	04-351Q	Schneider's drosophila medium, modified with L-glutamine	P04-91500	Schneider's Drosophila Medium, w: L-Glutamine, w: 0,40 g/l NaHCO3	
880502	BE02-011F	TC 100 insect medium with L-glutamine	P04-92500	TC-100 Insect Medium, w: L-Glutamine, w: 0,35 g/l NaHCO3	
880512	BE02-019F	William's medium E, without L-glutamine and phenol red	P04-29510	William's Medium E, w/o: L-Glutamine, w/o: Phenol red, w: 2,24 g/l NaHCO3	
882005	BE10-508F	Hanks' BSS (1X) with phenol red, Ca++ and Mg++	P04-32500	HBSS, w: Ca and Mg, w: 0.35 g/L NaHCO3 (w: Phenolred)	
882008	BE10-543F	Hanks' BSS (1X) without Ca++ or Mg++, with phenol red	P04-33500	HBSS, w/o: Ca and Mg, w: 0.35 g/L NaHCO3, w: Phenol red	
882008-12	BE10-543F/12-M	Hanks' BSS (1X) without Ca++ or Mg++, with phenol red	P04-33500	HBSS, w/o: Ca and Mg, w: 0.35 g/L NaHCO3, w: Phenol red	
882010	BE10-527F	Hanks' BSS (1X) with Ca++, Mg++, w/o phenol red	P04-32505	HBSS, w/o: Phenol red, w: Ca and Mg, w: 0.35 g/L NaHCO3	
882010-12	BE10-527F/12-M	Hanks' BSS (1X) with Ca++, Mg++, w/o phenol red	P04-32505	HBSS, w/o: Phenol red, w: Ca and Mg, w: 0.35 g/L NaHCO3	
882012	BE10-547F	Hanks' BSS (1X) without Ca++, Mg++ or phenol red	P04-34500	HBSS w/o: Ca and Mg, w/o: Phenol red, w: 0,35 g/l NaHCO3	
882021	17-838Z	ITS (500X)	P07-03400	ITS solution IV (100x)	PAN: 100x Lonza: 500x varying composition
882022	17-839Z	ITES (500X)	on request	ITES (500X)	
882023	BE17-829E	Lymphocyte separation medium 1.077	P04-60100	Pancoll human, density/Dichte 1,077 g/ml	
882027	BE17-605E	L-glutamine (200 mM)	P04-80100	L-Glutamine 200 mM	
882027-12	BE17-605E/12-M	L-glutamine (200 mM)	P04-80100	L-Glutamine 200 mM	
882031	BE13-114E	MEM non-essential amino acid solution (10 mM, 100X stock)	P08-32100	MEM NEAA (100x) w/o: L-Glutamine	
882032	13-607C	MEM Eagle vitamin mixture (100X)	P08-41100	MEM vitamin solution (100x)	PAN: with NaCl Lonza: without NaCl
882033	BE17-855E	ProHT supplement (100X)	P07-01100	HT Supplement (50x)	PAN: 50x Lonza: 100x
882034	BE17-613E	Sodium bicarbonate solution 7.5%	P04-44100	Sodium bicarbonate 7,5 %	
882036	BE13-115E	Sodium pyruvate solution (100 mM)	P04-43100	Sodium pyruvate 100 mM	
882037	17-942E	Trypan blue 0.4% solution	P08-34100	Trypan Blue 0,4 % solution	
882038	BE17-160E	Trypsin 1:250 (10X) in Hanks' BSS, without Ca++ or Mg++	on request	Trypsin 1:250 (10X) in Hanks' BSS, without Ca++ or Mg++	
882039	BE02-007E	Trypsin/EDTA (10X) contains 5 g/L trypsin 1:250 and 2 g/L Versene® (EDTA)	P10-024100	(10x) Trypsin 0.5 %/EDTA 0.2 % in PBS, w/o: Ca and Mg	
882040	17-161E	Trypsin/EDTA (1X) contains 0.5 g/L trypsin 1:250 and 0.2 g/L Versene® (EDTA)	P10-0231SP	Trypsin 0.05 %/EDTA 0.02 % in PBS, w/o: Ca and Mg, w: Phenol red	varying composition
882040-12	BE17-161E/12-M	Trypsin/EDTA (1X) contains 0.5 g/L trypsin 1:250 and 0.2 g/L Versene® (EDTA)	P10-0231SP	Trypsin 0.05 %/EDTA 0.02 % in PBS, w/o: Ca and Mg, w: Phenol red	varying composition
882043	BE02-034E	Trypzean/EDTA (1X) solution	on request	Trypzean/EDTA (1X) solution	
882044	BE17-605E/U1	UltraGlutamine I supplement, 200 mM (100X), alanyl-L-glutamine	P04-82100	Stable Glutamine 200 mM (100 x)	
882048	BE17-711E	Versene® (EDTA) 0.02%	P10-15100	EDTA 1:5000 (1X), 0.2 g/L in PBS, w/o Ca and Mg	
882050	BE17-724F	Water for cell culture	P04-991500	Sterile water, for cell culture	
882050-12	BE17-724F/12-M	Water for cell culture	P04-991500	Sterile water, for cell culture	
882052	BE17-724Q	Water for cell culture	P04-991000	Sterile water, for cell culture	
882052-12	BE17-724Q/12-M	Water for cell culture	P04-991000	Sterile water, for cell culture	
882061	17-836E	Amphotericin B (250 ug/ml)	P06-01100	Amphotericin B, 250 µg/ml	
882062	17-518Z	Gentamicin sulfate 50 mg/ml (screw cap vial)	P06-13050	Gentamicin, 50 mg/ml	other packaging unit
882063	17-518L	Gentamicin sulfate 50 mg/ml (screw cap vial)	P06-13050	Gentamicin, 50 mg/ml	other packaging unit

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882065	17-519Z	Gentamicin sulfate 10 mg/ml (screw cap vial)	P06-03050	Gentamicin sulfate, 10 mg/ml	other packaging unit
882066	17-519L	Gentamicin sulfate 10 mg/ml (screw cap vial)	P06-03050	Gentamicin sulfate, 10 mg/ml	other packaging unit
882080	DE17-603E	Penicillin-Streptomycin mixture, 5K/5K	on request	Penicillin-Streptomycin mixture, 5K/5K	
882082	DE17-602E	Penicillin-Streptomycin mixture, 10K/10K	P06-07100	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	
882082-12	DE17-602E/12-M	Penicillin-Streptomycin mixture, 10K/10K	P06-07100	Penicillin-Streptomycin, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin	
882084	DE17-602F	Penicillin-Streptomycin mixture, 10K/10K	on request	Penicillin-Streptomycin mixture, 10K/10K	
882085	09-757F	Penicillin-Streptomycin mixture, 20K/20K	on request	Penicillin-Streptomycin mixture, 20K/20K	
882087	17-745E	Penicillin-Streptomycin-Amphotericin B mixture, 10K/10K/25 µg	P06-07300	Penicillin-Streptomycin/Amphotericin B Mix, 10,000 U/ml Penicillin, 10 mg/ml Streptomycin, 25µg/ml Amphotericin B in 0,85% Saline	
882090	10-548E	ACK lysing buffer (1X)	P10-90100	Erythrocyte Lysis Buffer 1x	
882092	10-539B	Dextrose-Gelatin-Veronal (DGV)	on request	Dextrose-Gelatin-Veronal (DGV)	
882100	BE17-513F	Dulbecco's phosphate buffered saline (1X), with Ca++ and Mg++	P04-35500	DPBS w: Ca and Mg	
882100-12	BE17-513F/12-M	Dulbecco's phosphate buffered saline (1X), with Ca++ and Mg++	P04-35500	DPBS w: Ca and Mg	
882104	BE17-512F	Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++	P04-36500	DPBS, w/o Ca, Mg	
882104-12	BE17-512F/12-M	Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++	P04-36500	DPBS, w/o Ca, Mg	
882104-24	BE17-512F/24-M	Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++	P04-36500	DPBS, w/o Ca, Mg	
882108	BE17-512Q	Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++	P04-361000	DPBS, w/o Ca, Mg	
882108-12	BE17-512Q/12-M	Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++	P04-361000	DPBS, w/o Ca, Mg	
882112	BE17-515F	Dulbecco's phosphate buffered saline (10X), without Ca++ or Mg++	P04-53500	DPBS, (10x) w/o: Ca and Mg	
882114	BE17-515Q	Dulbecco's phosphate buffered saline (10X), without Ca++ or Mg++	on request	Dulbecco's phosphate buffered saline (10X), without Ca++ or Mg++	
882120	BE17-737E	HEPES buffer (1M) in normal saline	P05-01100	HEPES Buffer 1M	
882124	BE02-017F	Phosphate buffered saline (PBS), EDTA	on request	Phosphate buffered saline (PBS), EDTA	
882126	BE17-516F	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	
882126-12	BE17-516F/12-M	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	
882126-24	BE17-516F/24-M	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	
882129	BE17-516Q	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	
882129-12	BE17-516Q/12-M	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red	
882131	BE17-517Q	Phosphate buffered saline (PBS), (10X), without Ca++, Mg++, or phenol red	on request	Phosphate buffered saline (PBS), (10X), without Ca++, Mg++, or phenol red	
882133	12-747F	UltraSaline A with HEPES, without phenol red	on request	UltraSaline A with HEPES, without phenol red	
882134	12-624E	Veronal buffer (5X)	on request	Veronal buffer (5X)	

**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 above products that they are equivalent or that they would achieve identical results or perform in the same manner as products.