



Milan Analytica AG
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Pan Biotech product list 2017

Product name	Cat.-No.	Size	Store at
Bovine Sera			
FBS Premium, South America, Fetal Bovine Serum, Virus and mycoplasma tested	P30-3301	100 ml	-20 °C
FBS Premium, South America, Fetal Bovine Serum, Virus and mycoplasma tested	P30-3302	500 ml	-20 °C
FBS Premium Forte, South America, Fetal bovine serum with Additive Fortifier, Virus and mycoplasma tested	P30-3311	100 ml	-20 °C
FBS Premium Forte, South America, Fetal Bovine Serum with Additive Fortifier, Virus and mycoplasma tested	P30-3312	500 ml	-20 °C
FBS Standard, South America, Virus and mycoplasma tested	P30-3305	100 ml	-20 °C
FBS Standard, South America, Fetal Bovine Serum, Virus and mycoplasma tested	P30-3306	500 ml	-20 °C
FBS Standard Forte, South America, Fetal bovine serum with Additive Fortifier	P30-3303	100 ml	-20 °C
FBS Standard Forte. South America, Fetal bovine serum with Additive Fortifier	P30-3304	500 ml	-20 °C
Fetal bovine serum, Australia Virus and mycoplasma tested	P30-1301	100 ml	-20 °C
Fetal bovine serum, Australia Virus and mycoplasma tested	P30-1302	500 ml	-20 °C
Fetal bovine serum, US origin Virus and mycoplasma tested	P30-1401	100 ml	-20 °C
Fetal bovine serum, US origin Virus and mycoplasma tested	P30-1402	500 ml	-20 °C
FBS Standard Plus, US origin, Fetal Bovine Serum, Virus and mycoplasma tested	P30-1405	100 ml	-20 °C
FBS Standard Plus, US origin, Fetal Bovine Serum, Virus and mycoplasma tested	P30-1406	500 ml	-20 °C
FBS Biotech, US origin tested according EMEA 1793 and Ph.Eur.2262	P40-1401	100 ml	-20 °C
FBS Biotech, US origin tested according EMEA 1793 and Ph.Eur.2262	P40-1402	500 ml	-20 °C
FBS Biotech, Australia origin tested according EMEA 1793 and Ph.Eur.2262	P40-1301	100 ml	-20 °C

FBS Biotech, Australia origin tested according EMEA 1793 and Ph.Eur.2262	P40-1302	500 ml	-20 °C
Calf serum - newborn, Virus and mycoplasma tested	P30-0401	100 ml	-20 °C
Calf serum - newborn, Virus and mycoplasma tested	P30-0402	500 ml	-20 °C
Bovine serum, Virus and mycoplasma tested	P30-0601	100 ml	-20 °C
Bovine serum, Virus and mycoplasma tested	P30-0602	500 ml	-20 °C
FBS Good			
FBS, EU Professional from EU approved regions, filtrated bovine serum, Virus and mycoplasma tested	P30-8100	100 ml	-20 °C
FBS, EU Professional from EU approved regions, filtrated bovine serum, Virus and mycoplasma tested	P30-8500	500 ml	-20 °C
FBS Good , EU approved, filtrated bovine serum, Virus and mycoplasma tested	P40-37100	100 ml	-20 °C
FBS Good , EU approved, filtrated bovine serum, Virus and mycoplasma tested	P40-37500	500 ml	-20 °C
FBS Good , <u>US origin</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-38100	100 ml	-20 °C
FBS Good , <u>US origin</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-38500	500 ml	-20 °C
FBS Good , <u>Australia</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-39100	100 ml	-20 °C
FBS Good , <u>Australia</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-39500	500 ml	-20 °C
FBS Good Forte , EU approved, filtrated bovine serum, Virus and mycoplasma tested	P40-47100	100 ml	-20 °C
FBS Good Forte , EU approved, filtrated bovine serum, Virus and mycoplasma tested	P40-47500	500 ml	-20 °C
FBS Good Forte , <u>US origin</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-48100	100 ml	-20 °C
FBS Good Forte , <u>US origin</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-48500	500 ml	-20 °C
FBS Good Forte , <u>Australia</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-49100	100 ml	-20 °C
FBS Good Forte , <u>Australia</u> , filtrated bovine serum, Virus and mycoplasma tested	P40-49500	500 ml	-20 °C
Treated Sera			
Sera Plus , Special processed, Virus and mycoplasma tested	P30-3701	100 ml	-20 °C
Sera Plus , Special processed, Virus and mycoplasma tested	P30-3702	500 ml	-20 °C
Sera Low , FBS, Low Endotoxin , Virus and mycoplasma tested	P30-5100	100 ml	-20 °C
Sera Low , FBS, Low Endotoxin , Virus and mycoplasma tested	P30-5500	500 ml	-20 °C
Pansera ES , special designed bovine serum for embryonal stem cells	P30-2601	100 ml	-20 °C
Pansera ES , special designed bovine serum for embryonal stem cells	P30-2602	500 ml	-20 °C
Pansera ES , <u>Australia</u> , special designed bovine serum for embryonal stem cells	P30-2605	100 ml	-20 °C
Pansera ES , <u>Australia</u> , special designed bovine serum for embryonal stem cells	P30-2606	500 ml	-20 °C
Pansera ES , <u>US origin</u> , special designed bovine serum for embryonal stem cells	P30-2608	100 ml	-20 °C
Pansera ES , <u>US origin</u> , special designed bovine serum for embryonal stem cells	P30-2609	500 ml	-20 °C
Fetal bovine serum, EU approved, dialyzed	P30-2101	100 ml	-20 °C
Fetal bovine serum, EU approved, dialyzed	P30-2102	500 ml	-20 °C
Fetal bovine serum, EU approved, activated charcoal absorbed	P30-2301	100 ml	-20 °C

Fetal bovine serum, EU approved, activated charcoal absorbed	P30-2302	500 ml	-20 °C
Fetal bovine serum, EU approved, tetracyclin-free	P30-3601	100 ml	-20 °C
Fetal bovine serum, EU approved, tetracyclin-free	P30-3602	500 ml	-20 °C
Fetal bovine serum, EU approved, delipidized	P30-3401	100 ml	-20 °C
Fetal bovine serum, EU approved, delipidized	P30-3402	500 ml	-20 °C
Fetal bovine serum, gamma irradiated	P30-2001	100 ml	-20 °C
Fetal bovine serum, gamma irradiated	P30-2002	500 ml	-20 °C
Fetal bovine serum, heat inactivated	P30-1901	100 ml	-20 °C
Fetal bovine serum, heat inactivated	P30-1902	500 ml	-20 °C
Fetal bovine serum, Ultra low IgG	P30-2801	100 ml	-20 °C
Fetal bovine serum, Ultra low IgG	P30-2802	500 ml	-20 °C
Human Sera			
Human Serum	P30-2401	100 ml	-20 °C
Human Serum	P30-2402	500 ml	-20 °C
Human Serum, Type AB	P30-2501	100 ml	-20 °C
Human Serum, Type AB	P30-2502	500 ml	-20 °C
Human Serum off-the-clot	P30-2701	100 ml	-20 °C
Human Serum off-the-clot	P30-2702	500 ml	-20 °C
Human Serum Type AB, Male	P30-2901	100 ml	-20 °C
Human Serum Type AB, Male	P30-2902	500 ml	-20 °C
Human Serum off-the-clot, Type AB, Male	P40-2701	100 ml	-20 °C
Human Serum off-the-clot, Type AB, Male	P40-2702	500 ml	-20 °C
Seraclot Human, Type AB, male for cell culture	P40-3001	100 ml	-20 °C
Seraclot Human, Type AB, male for cell culture	P40-3002	500 ml	-20 °C
Seraclot, Human Serum, sterile filtered	P40-3011	100 ml	-20 °C
Seraclot, Human Serum, sterile filtered	P40-3012	500 ml	-20 °C
Other Animal Sera			
Chicken serum	P30-0301	100 ml	-20 °C
Chicken serum	P30-0302	500 ml	-20 °C
Donkey serum	P30-0101	100 ml	-20 °C
Donkey serum	P30-0102	500 ml	-20 °C
Horse serum	P30-0701	100 ml	-20 °C
Horse serum	P30-0702	500 ml	-20 °C
Lamb serum	P30-0801	100 ml	-20 °C

Lamb serum	P30-0802	500 ml	-20 °C
Mouse serum	P30-0200	10 ml	-20 °C
Mouse serum	P30-0201	100 ml	-20 °C
Pig serum	P30-0901	100 ml	-20 °C
Pig serum	P30-0902	500 ml	-20 °C
Rabbit serum	P30-1101	100 ml	-20 °C
Rabbit serum	P30-1102	500 ml	-20 °C
Rat serum	P30-01901	10 ml	-20 °C
Rat serum	P30-01901E	100 ml	-20 °C
Rat serum	P30-01950	500 ml	-20 °C
Sheep serum	P30-4101	100 ml	-20 °C
Sheep serum	P30-4102	500 ml	-20 °C
Goat serum	P30-1001	100 ml	-20 °C
Goat serum	P30-1002	500 ml	-20 °C

Serum Substitutes

PANEXIN NTA - Puregrade chemically defined FCS-substitute for adherent Cells, New Technology	P04-95700	100 ml	-20 °C
PANEXIN NTA - Puregrade chemically defined FBS-substitute for adherent Cells, New Technology	P04-95750	500 ml	-20 °C
Panexin NTS - Chemically defined Serum Substitute for non-adherent Cells in Suspension - New Technology	P04-95800	100 ml	-20 °C
Panexin NTS - Chemically defined Serum Substitute for non-adherent Cells in Suspension - New Technology	P04-95850	500 ml	-20 °C
PANEXIN BMM - High grade serum substitute for macrophages	P04-951SA2	100 ml	-20 °C

Serum-free Media

PANSERIN 401	P04-710401M	100 ml	+2 °C - +8 °C
PANSERIN 401	P04-710401	500 ml	+2 °C - +8 °C
PANSERIN 411	P04-710411	500 ml	+2 °C - +8 °C
PANSERIN 411S	P04-7411S0	100 ml	+2 °C - +8 °C
PANSERIN 411S	P04-7411S1	500 ml	+2 °C - +8 °C
PANSERIN 411S	P04-71411S	1 L	+2 °C - +8 °C
PANSERIN 412	P04-710412	500 ml	+2 °C - +8 °C
PANSERIN 413 with 1 supplement	P04-710413	500 ml	+2 °C - +8 °C/-20 °C
PANSERIN 416 with 1 supplement	P04-710416	500 ml	+2 °C - +8 °C/-20 °C
PANSERIN 293A - Serum-free medium for HEK-Cells in adherent culture	P04-710608M	100 ml	+2 °C - +8 °C
PANSERIN 293A - Serum-free medium for HEK-Cells in adherent culture	P04-710608	500 ml	+2 °C - +8 °C
PANSERIN 293S - Serum-free medium for HEK-Cells in suspension culture	P04-710609M	100 ml	+2 °C - +8 °C
PANSERIN 293S - Serum-free medium for HEK-Cells in suspension culture	P04-710609	500 ml	+2 °C - +8 °C

PANSERIN H4000 - Proteinfree medium for many cells (e.g Hybridoma)	P04-714000M	100 ml	+2 °C - +8 °C
PANSERIN H4000 - Proteinfree medium for many cells (e.g Hybridoma)	P04-714000	500 ml	+2 °C - +8 °C
PANSERIN H8000 - Proteinfree medium for cholesterol dependent cells	P04-718000M	100 ml	+2 °C - +8 °C
PANSERIN H8000 - Proteinfree medium for cholesterol dependent cells	P04-718000	500 ml	+2 °C - +8 °C
PANSERIN C6000 - Proteinfree medium for CHO-cells in suspension	P04-716000M	100 ml	+2 °C - +8 °C
PANSERIN C6000 - Proteinfree medium for CHO-cells in suspension	P04-716000	500 ml	+2 °C - +8 °C
Panserin T3 - Serum-free medium for 3T3A cells in suspension	P04-710100	500 ml	+2 °C - +8 °C
Panserin ProVero , Complete Medium for Vero Cells, w: L-Glutamine	P04-710613	500 ml	+2 °C - +8 °C
Panserin S2 - Proteinfree media for drosophila S2 cells	P04-710210	100 ml	+2 °C - +8 °C
Panserin S2 - Proteinfree media for drosophila S2 cells	P04-710200	500 ml	+2 °C - +8 °C
PANSERIN 701 - Serum-free medium for Lymphocytes	P04-710701M	100 ml	-20 °C
PANSERIN 701 - Serum-free medium for Lymphocytes	P04-710701	500 ml	-20 °C
PANSERIN 801 w: 6 Supplements - Serum-free medium for human Keratinocytes	P04-710801	500 ml	+2 °C - +8 °C
PANSERIN PX10 - Serum-free medium for antibody-producing Myeloma cells	P04-710PX10	500 ml	+2 °C - +8 °C
PANSERIN PX40 - Serum-free medium for many adherent cells	P04-710PX40	500 ml	+2 °C - +8 °C
SPODOPAN - Proteinfree medium for Insect-cells	P04-850100	100 ml	+2 °C - +8 °C
SPODOPAN - Proteinfree medium for Insect-cells	P04-850500	500 ml	+2 °C - +8 °C
Alpha MEM			
Liquid Media			
Alpha MEM Eagle , without L-Glutamine, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21050	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , without L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21150	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21500	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , with stab. Glutamine, with Ribonucleosides, with Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21250	500 ml	+2 °C - +8 °C
Special Media			
Alpha MEM Eagle , with L-Glutamine, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21060	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , with stab. Glutamine, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21350	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, without Glucose, with Ribonucleosides, with Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21502	500 ml	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, without Phenol red, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P04-21051	500 ml	+2 °C - +8 °C

Powder Media

Alpha MEM Eagle , without L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, without NaHCO ₃	P03-2410	10 L	+2 °C - +8 °C
Alpha MEM Eagle , without L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, without NaHCO ₃	p03-2450	50 l	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, without NaHCO ₃	P03-2510	10 L	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, with Ribonucleosides, with Deoxyribonucleosides, without NaHCO ₃	P03-2550	50 L	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P03-2310	10 L	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, without Ribonucleosides, without Deoxyribonucleosides, with 2.2g/L NaHCO ₃	P03-2350	50 L	+2 °C - +8 °C
Alpha MEM Eagle , with L-Glutamine, with 25 mM Hepes, with Ribonucleosides, with Deoxyribonucleosides, without NaHCO ₃	P03-2610	10 L	+2 °C - +8 °C

BME with Hank's Salts

BME with HBSS , without L-Glutamine, with 0.35 g/L NaHCO ₃	P04-26050	500 ml	+2 °C - +8 °C
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BME with Earle's Salts

BME with EBSS , without L-Glutamine, with 2.2 g/L NaHCO ₃	P04-25050	500 ml	+2 °C - +8 °C
BME with EBSS , without L-Glutamine, with 2.2 g/L NaHCO ₃	P04-25500	500 ml	+2 °C - +8 °C

CMRL-1066 Medium

CMRL - 1066 , without L-Glutamine, without Phenol red, with 2.2 g/L NaHCO ₃	P04-84600	500 ml	+2 °C - +8 °C
CMRL - 1066 , with L-Glutamine, without Phenol red, with 2.2 g/L NaHCO ₃	P04-84500	500 ml	+2 °C - +8 °C

Dulbecco's Modified Eagle Medium

DMEM w/o: Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-01548S1	500 ml	+2 °C - +8 °C
DMEM w/o: Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-01549	500 ml	+2 °C - +8 °C
DMEM w/o: Glucose, w: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-01551	500 ml	+2 °C - +8 °C
DMEM w/o: Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: Phenol red, w: 3,7 g/l NaHCO ₃	P04-01548	500 ml	+2 °C - +8 °C
DMEM w/o: Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: Phenol red, w/o: NaHCO ₃	P03-0010	10 L	+2 °C - +8 °C
DMEM w/o: Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: Phenol red, w/o: NaHCO ₃	P03-0050	50 L	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-01500	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-01550	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate, w: 3,7 g/l NaHCO ₃	P04-02500	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w/o: Phenol red, w: 3,7 g/l NaHCO ₃	P04-03556	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate, w/o: Phenol red, w: 3,7 g/l NaHCO ₃	P04-01159	500 ml	+2 °C - +8 °C

DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-01515	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate,w/o: Phenolred, w: 3,7 g/l NaHCO3	P04-02500S1	500ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-01516	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: 25 mM Hepes, w: Sodiumpyruvate, w: 3,7 g/l NaHCO3	P04-05551	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-01555	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate,w/o: Calcium, w: 3,7 g/l NaHCO3	P04-01501	500 ml	+2 °C - +8 °C
SILAC-DMEM w: 1.0 g/L Glucose, w: stab. Glutamine, w: sodium pyruvate, w/o: L-Arginin, w/o: L-Lysin, w: 3.7 g/l NaHCO3	P04-02501	500 ml	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: NaHCO3	P03-0510	10 L	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: NaHCO3	P03-0550	50 L	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: Phenol red, w/o: NaHCO3	P03-01510	10 L	+2 °C - +8 °C
DMEM w: 1,0 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: Phenol red, w/o: NaHCO3	P03-01550	50 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-03500	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-03600	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-03550	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-03590	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w/o: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-04500	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-04510	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate,w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-01161	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: Sodium pyruvate,w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-01158	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-03591	500 ml	+2 °C - +8 °C
DMEM w: L-Glutamine, w/o: Tryptphan, w: 1.2 g/l NaHCO3	P04-03591S1	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: 25 mM Hepes,w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-05540	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: 25 mM Hepes,w: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-05550	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: stab. L-Glutamine, w: 25 mM Hepes,w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-04550	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate, w: 25 mM Hepes, w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-05545	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate,w/o: Phenol red, w: 3,7 g/l NaHCO3	P04-03588	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w: 25 mM Hepes,w: Sodium pyruvate, w: 3,7 g/l NaHCO3	P04-01597	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: L-Arginine, w: 3,7 g/l NaHCO3	P04-03598	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: 25 mM Hepes,w/o: Sodium pyruvate, w: 2,2 g/l NaHCO3	P04-04057	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w/o: Natriumchloride,w/o: NaHCO3	P04-03560	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: 4,0 mM L-Glutamine, w: Sodium pyruvate,w: 1,5 g/l NaHCO3	P04-03596	500 ml	+2 °C - +8 °C
DMEM w: 5,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w: 3,7 g/l NaHCO3	P04-03551	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: stab. Glutamine, w: Sodium pyruvate, w: 25 mM Hepes, w/o: Phenol red, w: 0,5 g/l NaHCO3	P04-01163	500 ml	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate,w/o: L-Isoleucine, w: 3,7 g/l NaHCO3	P04-03503	500 ml	+2 °C - +8 °C
DMEM-Running Medium w/o:Gluc.,w/o:NaHCO3,w:Hepes	P04-19050	500 ml	+2 °C - +8 °C

DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate,w/o: NaHCO3	P03-6510	10 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate,w/o: NaHCO3	P03-6550	50 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w/o: NaHCO3	P03-0710	10 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w/o: NaHCO3	P03-0750	50 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: NaHCO3	P03-0810	10 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate,w/o: NaHCO3	P03-0850	50 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w: 25 mM Hepes, w/o: NaHCO3	P03-0910	10 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w/o: Sodium pyruvate,w: 25 mM Hepes, w/o: NaHCO3	P03-0950	50 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w: 25 mM Hepes, w/o: NaHCO3	P03-1010	10 L	+2 °C - +8 °C
DMEM w: 4,5 g/l Glucose, w: L-Glutamine, w: Sodium pyruvate, w: 25 mM Hepes, w/o: NaHCO3	P03-1050	50 L	+2 °C - +8 °C

DMEM/F12

DMEM/F12 (1:1), w/o: L-Glutamine, w: 1,2 g/l NaHCO3	P04-41450	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 1,2 g/l NaHCO3	P04-41500	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: stab. Glutamine, w: 1,2 g/l NaHCO3	P04-41150	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w/o: L-Glutamine, w: 15 mM Hepes, w: 1,2 g/l NaHCO3	P04-41550	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM Hepes, w: 1,2 g/l NaHCO3	P04-41250	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM Hepes, w/o: Phenol red, w: 1,2 g/l NaHCO3	P04-41250S1	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1),w: L-Glutamine, w: 25 mM Hepes, w: 1,2 g/l NaHCO3	P04-41252	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w/o: L-Glutamine, w/o: Glucose, w: 1,2 g/l NaHCO3	P04-41151	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w/o: Phenol red, w: 1,2 g/l NaHCO3	P04-41650	500 ml	+2 °C - +8 °C
DMEM/F12 (1:1), w: stab. Glutamine, w: 15 mM Hepes, w/o: Calcium chloride, w: 1,2 g/l NaHCO3	P04-41251	500ml	+2 °C - +8 °C
DMEM/F12 (1:1), w/o: L-Glutamine, w/o: NaHCO3	P03-6010	10 L	+2 °C - +8 °C
DMEM/F12 (1:1), w/o: L-Glutamine, w/o: NaHCO3	P03-6050	50 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w/o: NaHCO3	P03-1110	10 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w/o: NaHCO3	P03-1150	50 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM Hepes, w/o: NaHCO3	P03-6110	10 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 15 mM Hepes, w/o: NaHCO3	P03-6150	50 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-1210	10 L	+2 °C - +8 °C
DMEM/F12 (1:1), w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-1250	50 L	+2 °C - +8 °C

Glasgow MEM (BHK 21)

Glasgow-MEM (BHK 21) , w/o: L-Glutamine, w/o: Tryptose phosphate,w: 2,75 g/l NaHCO3	P04-97500	500 ml	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w: Tryptose phosphate,w: 2,75 NaHCO3	P04-98500	500 ml	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w: Tryptose phosphate,w: 2,75 g/l NaHCO3	P04-96500	500 ml	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w/o: L-Glutamine, w/o: Tryptose phosphate,w/o: NaHCO3	P03-3110	10 L	+2 °C - +8 °C

Glasgow-MEM (BHK 21) , w/o: L-Glutamine, w/o: Tryptose phosphate,w/o: NaHCO3	P03-3150	50 L	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w/o: Tryptose phosphate,w/o: NaHCO3	P03-6910	10 L	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w/o: Tryptose phosphate,w/o: NaHCO3	P03-6950	50 L	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w: Tryptose phosphate,w/o: NaHCO3	P03-6810	10 L	+2 °C - +8 °C
Glasgow-MEM (BHK 21) , w: L-Glutamine, w: Tryptose phosphate,w/o: NaHCO3	P03-6850	50 L	+2 °C - +8 °C
Grace's Insect Medium			
Grace's Insect Medium , w/o: L-Glutamine, w: 0,35 g/l NaHCO3	P04-81500	500 ml	+2 °C - +8 °C
Grace's Insect Medium , w: L-Glutamine, w: 0,35 g/l NaHCO3	P04-82500	500 ml	+2 °C - +8 °C
Grace's Insect Medium , w/o: L-Glutamine, w/o: NaHCO3	P03-9010	10 L	+2 °C - +8 °C
Grace's Insect Medium , w/o: L-Glutamine, w/o: NaHCO3	P03-9050	50 L	+2 °C - +8 °C
Grace's Insect Medium , w: L-Glutamine, w/o: NaHCO3	P03-9110	10 L	+2 °C - +8 °C
Grace's Insect Medium , w: L-Glutamine, w/o: NaHCO3	P03-9150	50 L	+2 °C - +8 °C
Ham's F10 Medium			
Ham's F10 Medium , w/o: L-Glutamine, w: 1,2 g/l NaHCO3	P04-12050	500 ml	+2 °C - +8 °C
Ham's F10 Medium , w: L-Glutamine, w: 1,2 g/l NaHCO3	P04-12500	500 ml	+2 °C - +8 °C
Ham's F10 Medium , w: stab. Glutamine, w: 1,2 g/l NaHCO3	P04-13500	500 ml	+2 °C - +8 °C
Ham's F10 Medium , w: L-Glutamine, w: 25 mM Hepes, w: 1,2 g/l NaHCO3	P04-13050	500 ml	+2 °C - +8 °C
Ham's F10 Medium , w/o: L-Glutamine, w/o: Phenol red, w: 1,2 g/l NaHCO3	P04-12049	500 ml	+2 °C - +8 °C
Ham's F-10 Medium , w/o: L-Glutamine, w/o: NaHCO3	P03-5010	10 L	+2 °C - +8 °C
Ham's F-10 Medium , w/o: L-Glutamine, w/o: NaHCO3	P03-5050	50 L	+2 °C - +8 °C
Ham's F-10 Medium , w: L-Glutamine, w/o: NaHCO3	P03-3910	10 L	+2 °C - +8 °C
Ham's F-10 Medium , w: L-Glutamine, w/o: NaHCO3	P03-3950	50 L	+2 °C - +8 °C
Ham's F-10 Medium , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-4010	10 L	+2 °C - +8 °C
Ham's F-10 Medium , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-4050	50 L	+2 °C - +8 °C
Ham's F12 Medium			
Ham's F12 Medium , w/o: L-Glutamine, w: 1,176 g/l NaHCO3	P04-14550	500 ml	+2 °C - +8 °C
Ham's F12 Medium , w: L-Glutamine, w: 1,176 g/l NaHCO3	P04-14500	500 ml	+2 °C - +8 °C
Ham's F12 Medium , w: L-Glutamine, w/o: Phenol red, w: 25 mM Hepes,w: 1,176 g/l NaHCO3	P04-14501	500 ml	+2 °C - +8 °C
Ham's F12 Medium , w: stab. Glutamine, w: 1,176 g/l NaHCO3	P04-15500	500 ml	+2 °C - +8 °C
Ham's F12 Medium , w/o: L-Glutamine, w/o: Phenol red, w: 1,176 g/l NaHCO3	P04-14559	500 ml	+2 °C - +8 °C
Ham's F12K Medium , w: L-Glutamine, w: 2,5 g/l NaHCO3	P04-15600	500 ml	+2 °C - +8 °C
Ham's F12K Medium , w: L-Glutamine, 1,5 g/L NaHCO3	P04-15601	500 ml	+2 °C - +8 °C
Ham's F12 Medium , w: L-Glutamine, w/o: NaHCO3	P03-4110	10 L	+2 °C - +8 °C

Ham's F12 Medium , w: L-Glutamine, w/o: NaHCO3	P03-4150	50 L	+2 °C - +8 °C
Iscove's Modified Dulbecco's Medium			
IMDM , w/o: L-Glutamine, w: 3,024 g/l NaHCO3	P04-20250	500 ml	+2 °C - +8 °C
IMDM , w: L-Glutamine, w: 3,024 NaHCO3	P04-20350	500 ml	+2 °C - +8 °C
IMDM , w/o: L-Glutamine, w: 25 mM Hepes, w: 3,024 g/l NaHCO3	P04-20050	500 ml	+2 °C - +8 °C
IMDM , w: L-Glutamine, w: 25 mM Hepes, w: 3,024 g/l NaHCO3	P04-20150	500 ml	+2 °C - +8 °C
IMDM , w: stab. Glutamine, w: 25 mM Hepes, w: 3,024 g/l NaHCO3	P04-20450	500 ml	+2 °C - +8 °C
IMDM , w: stab. Glutamine, w: 25 mM Hepes, w/o: Phenol red,w: 3,024 g/l NaHCO3	P04-20451	500 ml	+2 °C - +8 °C
IMDM , w/o: L-Glutamine, w: 1,0 g/l Glucose, w: 3,024 g/l NaHCO3	P04-20259	500 ml	+2 °C - +8 °C
IMDM , w: stab. Glutamine, w: 25 mM Hepes, w/o: Phenol red,315 mOsm, w: 3,024 g/l NaHCO3	P04-20451S1	500 ml	+2 °C - +8 °C
IMDM , w: L-Glutamine, w: 25 mM Hepes, 320 mOsm, w: 3,024 g/l NaHCO3	P04-20150S2	500 ml	+2 °C - +8 °C
IMDM , w: L-Glutamine, w: 1,5 g/l NaHCO3	P04-20351	500 ml	+2 °C - +8 °C
IMDM , w/o: L-Glutamine, w/o: NaHCO3	P03-5210	10 L	+2 °C - +8 °C
IMDM , w/o: L-Glutamine, w/o: NaHCO3	P03-5250	50 L	+2 °C - +8 °C
IMDM , w: L-Glutamine, w/o: NaHCO3	P03-1310	10 L	+2 °C - +8 °C
IMDM , w: L-Glutamine, w/o: NaHCO3	P03-1350	50 L	+2 °C - +8 °C
IMDM w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-1410	10 L	+2 °C - +8 °C
IMDM w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-1450	50 L	+2 °C - +8 °C
IPL-41 Insect Cell Medium			
IPL-41 Insect Medium , w: L-Glutamine, w: 0,35 g/l NaHCO3	P04-85600	500 ml	+2 °C - +8 °C
IPL-41 Insect medium , w/o: L-Glutamine, w/o: NaHCO3	P03-9210	10 L	+2 °C - +8 °C
IPL-41 Insect medium , w/o: L-Glutamine, w/o: NaHCO3	P03-9250	50 L	+2 °C - +8 °C
Joklik-MEM			
Joklik-MEM , Hepes Medium, w: L-Glutamine, w: 3,6 g/l Hepes	P04-21300	500 ml	+2 °C - +8 °C
Joklik-MEM , modified for spinner culture, w: EBSS (modified), w/o: L-Glutamine, w/o: Antibiotica, w/o: Calcium chloride, w: 2,0 g/l NaHCO3	P04-21200	500 ml	+2 °C - +8 °C
Joklik-MEM , modified for spinner culture, w: EBSS (modified), w/o: L-Glutamine,w/o: Antibiotica, w/o: Calcium chloride, w/o: NaHCO3	P03-02010P	10 L	+2 °C - +8 °C
Joklik-MEM , modified for spinner culture, w: EBSS (modified), w/o: L-Glutamine,w/o: Antibiotica, w/o: Calcium chloride, w/o: NaHCO3	P03-02050P	50 L	+2 °C - +8 °C
Leibovitz's L-15 Medium			
Leibovitz's L-15 Medium , w/o: L-Glutamine, w/o: NaHCO3	P04-27055	500 ml	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: L-Glutamine, w/o: NaHCO3	P04-27500	500 ml	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: stab. Glutamine, w/o: NaHCO3	P04-27050	500 ml	+2 °C - +8 °C

Leibovitz's L-15 Medium , w/o: L-Glutamine, w/o: Phenol red,w/o: NaHCO ₃	P04-27054	500 ml	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: L-Glutamine, w/o: NaHCO ₃	P03-1510	10 L	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: L-Glutamine, w/o: NaHCO ₃	P03-1550	50 L	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO ₃	P03-1610	10 L	+2 °C - +8 °C
Leibovitz's L-15 Medium , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO ₃	P03-1650	50 L	+2 °C - +8 °C
Mc Coy's 5A Medium			
Mc Coy's 5A Medium (modified) , w: L-Glutamine, w: 2,2 g/l NaHCO ₃	P04-05500	500 ml	+2 °C - +8 °C
Mc Coy's 5A Medium (modified) , w: stab. Glutamine, w: 2,2 g/l NaHCO ₃	P04-06500	500 ml	+2 °C - +8 °C
Mc Coy's 5A Medium (modified) , w: L-Glutamine, w: 25 mM Hepes,w: 2,2 g/l NaHCO ₃	P04-05050	500 ml	+2 °C - +8 °C
Mc Coy's 5A Medium (modified) , w/o: L-Glutamine, w/o: Phenol red, w: 2,2 g/l NaHCO ₃	P04-05610	500 ml	+2 °C - +8 °C
McCoy's 5A Medium (modified) , w: L-Glutamine, w/o: NaHCO ₃	P03-1710	10 L	+2 °C - +8 °C
McCoy's 5A Medium (modified) , w: L-Glutamine, w/o: NaHCO ₃	P03-1750	50 L	+2 °C - +8 °C
McCoy's 5A Medium (modified) , w: L-Glutamine, w: 25 mM Hepes,w/o: NaHCO ₃	P03-1810	10 L	+2 °C - +8 °C
McCoy's 5A Medium (modified) , w: L-Glutamine, w: 25 mM Hepes,w/o: NaHCO ₃	P03-1850	50 L	+2 °C - +8 °C
MCDB 131 Medium			
MCDB 131 , w/o: L-Glutamine, w: 1,18 g/l NaHCO ₃	P04-80057	500 ml	+2 °C - +8 °C
MCDB 131 , w: L-Glutamine, w: 1,176 g/l NaHCO ₃	P04-80053	500 ml	+2 °C - +8 °C
MCDB 131 , w/o: Glutamine, w: 25 mM Hepes, w: 1,176 g/l NaHCO ₃	P04-80054	500 ml	+2 °C - +8 °C
Medium 199 with Earle's Salts			
M199 w: EBBS , w/o L-Glutamine, w: 2,2 g/l NaHCO ₃	P04-07500	500 ml	+2 °C - +8 °C
M199 w: EBSS , w: L-Glutamine, w: 2,2 g/l NaHCO ₃	P04-07050	500 ml	+2 °C - +8 °C
M199 w: EBSS , w: stab. Glutamine, w: 2,2 g/l NaHCO ₃	P04-07250	500 ml	+2 °C - +8 °C
M199 w: EBSS , w: L-Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO ₃	P04-07150	500 ml	+2 °C - +8 °C
M199 w: EBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-1910	10 L	+2 °C - +8 °C
M199 w: EBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-1950	50 L	+2 °C - +8 °C
Medium 199 with Hank's Salts			
M199 w: HBSS , w/o: L-Glutamine, w: 0,35 g/l NaHCO ₃	P04-07753	500 ml	+2 °C - +8 °C
M199 w: HBSS , w: L-Glutamine, w: 25 mM Hepes, w: 0,35 g/l NaHCO ₃	P04-07450	500 ml	+2 °C - +8 °C
M199 w: HBSS (10x) , w/o: L-Glutamine, w/o: NaHCO ₃	P04-07600	500 ml	+2 °C - +8 °C
M199 w: HBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-2110	10 L	+2 °C - +8 °C
M199 w: HBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-2150	50 L	+2 °C - +8 °C

MEM with Earle's Salts

MEM Eagle w: EBSS , w/o: L-Glutamine, w/o: NaHCO ₃	P04-09050	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w: 2,2 g/l NaHCO ₃	P04-08050	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w/o: Phenol red, w: 2,2 g/l NaHCO ₃	P04-00507	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO ₃	P04-08150	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w: NEAA, w: 2,2 g/l NaHCO ₃	P04-08509	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w/o: NaHCO ₃	P03-7410	10 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w/o: L-Glutamine, w/o: NaHCO ₃	P03-7450	50 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: 2,2 g/l NaHCO ₃	P04-08500	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: 1,5 g/l NaHCO ₃	P04-00509	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w/o: Phenol red, w: 1,5 g/l NaHCO ₃	P04-00508	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: 20 mM Hepes, w: 2,2 g/l NaHCO ₃	P04-08549	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: NEAA, w: 2,2 g/l NaHCO ₃	P04-08510	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: 2 mM Glutamine, w: 1 mM Pyruvate, w: NEAA, w: 1,5 g/l NaHCO ₃	P04-08056	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: NEAA, w/o: NaHCO ₃	P03-2910	10 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: NEAA, w/o: NaHCO ₃	P03-2950	50 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: NEAA, w: 25 mM Hepes, w: NaHCO ₃	P03-3010	10 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: NEAA, w: 25 mM Hepes, w: NaHCO ₃	P03-3050	50 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-2710	10 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-2750	50 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO ₃	P03-2810	10 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO ₃	P03-2850	50 L	+2 °C - +8 °C
MEM Eagle w: EBSS , w: stab. Glutamine, w: 2,2 g/l NaHCO ₃	P04-09500	500 ml	+2 °C - +8 °C
MEM Eagle w: EBSS , w: stab. Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO ₃	P04-08250	500 ml	+2 °C - +8 °C

MEM with Hank's Salts

MEM Eagle w: HBSS , w/o: L-Glutamine, w: 0,35 g/l NaHCO ₃	P04-10050	500 ml	+2 °C - +8 °C
MEM Eagle w: HBSS , w: L-Glutamine, w: 0,35 g/l NaHCO ₃	P04-10500	500 ml	+2 °C - +8 °C
MEM Eagle w: HBSS , w: L-Glutamine, w: 0,60 g/l NaHCO ₃	P04-10599	500 ml	+2 °C - +8 °C
MEM Eagle w: HBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-3310	10 L	+2 °C - +8 °C
MEM Eagle w: HBSS , w: L-Glutamine, w/o: NaHCO ₃	P03-3350	50 L	+2 °C - +8 °C

RPMI 1640

RPMI 1640 , w/o: L-Glutamine, w: 2,0 g/l NaHCO ₃	P04-17500	500 ml	+2 °C - +8 °C
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RPMI 1640 , w/o: L-Glutamine, w/o: Phenol red, w: 2,0 g/l NaHCO3	P04-16516	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 25 mM Hepes, w: 2,0 g/l NaHCO3	P04-18000	500 ml	+2 °C - +8 °C
RPMI 1640 (10x) , w/o: L-Glutamine, w/o: NaHCO3	P04-17510	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P04-17850	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO3	P04-22500	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 20 mM Hepes, w: 0,85 g/l NaHCO3	P04-19500	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: Calcium, w: 2,0 g/l NaHCO3	P04-16151	500 ml	+2 °C - +8 °C
RPMI 1460 , w/o: L-Glutamine, w/o: L-Tryptophan, w: 2,0 g/l NaHCO3	P04-17599	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: Glucose, w: 2,0 g/l NaHCO3	P04-17550	500 ml	+2 °C - +8 °C
RPMI 1640 w/o: Serin, w/o: Glucose, w: L-Glutamine, w: 2.0 g/L NaHCO3	P04-17553	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 15 mM Hepes, w/o: Phosphate, w: 2,0 g/l NaHCO3	P04-21049	500 ml	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: NaHCO3	P03-7210	10 L	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: NaHCO3	P03-7250	50 L	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: Phenol red, w/o: NaHCO3	P03-7710	10 L	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w/o: Phenol red, w/o: NaHCO3	P03-7750	50 L	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-4410	10 L	+2 °C - +8 °C
RPMI 1640 , w/o: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-4450	50 L	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w: 2,0 g/l NaHCO3	P04-16500	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: Phenol red, w: 2,0 g/l NaHCO3	P04-16515	500 ml	+2 °C - +8 °C
RPMI 1640 , w: 2 mM L-Glutamine, w: 1 mM Sodium pyruvate, w: 4,5 g/l Glucose, w: 10 mM Hepes, w: 1,5 g/l NaHCO3	P04-18047	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO3	P04-22100	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w: 20 mM Hepes, w: 0,85 g/l NaHCO3	P04-19550	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: Glucose, w: 2,0 g/l NaHCO3	P04-17545	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: L-Arginine, w: 2,0 g/l NaHCO3	P04-16598	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: L-Tryptophan, w: 2,0 g/l NaHCO3	P04-17598	500 ml	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: NaHCO3	P03-4310	10 L	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: NaHCO3	P03-4350	50 l	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-7310	10 L	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w: 25 mM Hepes, w/o: NaHCO3	P03-7350	50 L	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: Phenol red, w/o: NaHCO2	P03-7610	10 L	+2 °C - +8 °C
RPMI 1640 , w: L-Glutamine, w/o: Phenol red, w/o: NaHCO3	P03-7650	50 L	+2 °C - +8 °C
RPMI 1640 , w: stab. Glutamine, w: 2,0 g/l NaHCO3	P04-18500	500 ml	+2 °C - +8 °C
RPMI 1640 , w: stab. L-Glutamine, w/o: Phenol red, w: 2,0 g/l NaHCO3	P04-16520	500 ml	+2 °C - +8 °C
RPMI 1640 , w: stab. Glutamine, w: 25 mM Hepes, w: 2,2 g/l NaHCO3	P04-18050	500 ml	+2 °C - +8 °C
RPMI 1640 , w: stab. Glutamine, w/o: Glucose, w: 2,0 g/l NaHCO3	P04-17546	500 ml	+2 °C - +8 °C
RPMI 1640 , w: stab. Glutamine, w/o: Phenol red, w/o: Glucose, w: 2,0 g/l NaHCO3	P04-16530	500 ml	+2 °C - +8 °C

Schneider's Drosophila Medium

Schneider's Drosophila Medium, w/o: L-Glutamine, w: 0,40 g/l NaHCO ₃	P04-90500	500 ml	+2 °C - +8 °C
Schneider's Drosophila Medium, w: L-Glutamine, w: 0,40 g/l NaHCO ₃	P04-91500	500 ml	+2 °C - +8 °C
Schneider's Drosophila Medium, w/o: L-Glutamine, w/o: NaHCO ₃	P03-9310	10 L	+2 °C - +8 °C
Schneider's Drosophila Medium, w/o: L-Glutamine, w/o: NaHCO ₃	P03-9350	50 L	+2 °C - +8 °C
Schneider's Drosophila Medium, w: L-Glutamine, w: NaHCO ₃	P03-9410	10 L	+2 °C - +8 °C
Schneider's Drosophila Medium, w: L-Glutamine, w: NaHCO ₃	P03-9450	50 L	+2 °C - +8 °C

TC 100 Insect Cell Medium

TC-100 Insect Medium, w/o: L-Glutamine, w: 0,35 g/l NaHCO ₃	P04-93500	500 ml	+2 °C - +8 °C
TC-100 Insect Medium, w: L-Glutamine, w: 0,35 g/l NaHCO ₃	P04-92500	500 ml	+2 °C - +8 °C
TC 100 Insect Medium, w: L-Glutamine, w/o: NaHCO ₃	P03-9610	10 L	+2 °C - +8 °C
TC 100 Insect Medium, w: L-Glutamine, w/o: NaHCO ₃	P03-9650	50 L	+2 °C - +8 °C

TNM-FH Medium

TNM-FH Medium, w: L-Glutamine, w: Lactalbumine-Hydrolysate,w: Yeast extract, w: 0,35 g/l NaHCO ₃	P04-80500	500 ml	+2 °C - +8 °C
TNM-FH Medium, w: L-Glutamine, w: Lactalbumin-Hydrolysate,w: Yeast extract, w: 10 % Foetal Bovine Serum, w: 0,35 g/l NaHCO ₃	P04-83500	500 ml	+2 °C - +8 °C
TNM-FH Insect Medium, w/o: L-Glutamine, w: Lactalbumine-Hydrolysate,w: Yeast extract, w/o: NaHCO ₃	P03-9710	10 L	+2 °C - +8 °C
TNM-FH Insect Medium, w/o: L-Glutamine, w: Lactalbumine-Hydrolysate,w: Yeast extract, w/o: NaHCO ₃	P03-9750	50 L	+2 °C - +8 °C

Weymouth's MB 752/1 Medium

Weymouth's MB 752/1 Medium, w: L-Glutamine, w: 2,24 g/l NaHCO ₃	P04-28500	500 ml	+2 °C - +8 °C
Weymouth's MB 752/1 Medium, w: L-Glutamine, w/o: NaHCO ₃	P03-4510	10 L	+2 °C - +8 °C
Weymouth's MB 752/1 Medium, w: L-Glutamine, w/o: NaHCO ₃	P03-4550	50 L	+2 °C - +8 °C

William's Medium E

William's Medium E, w/o: L-Glutamine, w: 2,24 g/l NaHCO ₃	P04-29050	500 ml	+2 °C - +8 °C
William's Medium E, w: L-Glutamine, w: 2,24 g/l NaHCO ₃	P04-29500	500 ml	+2 °C - +8 °C
William's Medium E, w: stab. Glutamine, w: 2,24 g/l NaHCO ₃	P04-29150	500 ml	+2 °C - +8 °C
William's Medium E, w/o: L-Glutamine, w/o: Phenol red, w: 2,24 g/l NaHCO ₃	P04-29510	500 ml	+2 °C - +8 °C
William's Medium E, w: L-Glutamine, w: 25 mM HEPES, w/o: NaHCO ₃	P03-4810	10 L	+2 °C - +8 °C
William's Medium E, w: L-Glutamine, w: 25 mM HEPES, w/o: NaHCO ₃	P03-4850	50 L	+2 °C - +8 °C
William's Medium E, w/o: L-Glutamine, w/o Glucose, w: 2,24 g/L NaHCO ₃	P04-29050S1	500 ml	+2 °C - +8 °C

Endopan 3

Endopan 3 f. endothelial cells w: 3% FBS w: L-Glutamine; ready-to-use	P04-00100	500 ml	+2 °C - +8 °C
Endopan 3 f. endothelial cells w: 3% FBS w: L-Glutamine (Basic medium 500ml w: 9 supplements)	P04-0010K	Kit (500ml Basic medium + 9 supplements)	+2 °C - +8 °C/-20 °C
Endopan MV			
Endopan MV ready to use	P04-00200	500 ml	+2 °C - +8 °C
Endopan MV kit with 8 supplements	P04-0020K	500 ml	+2 °C - +8 °C/-20 °C
Endopan Pro			
Endopan PRO , ready-to-use	P04-00700	500 ml	+2 °C - +8 °C
Endopan PRO kit	P04-0070K	Kit (500ml Basal Medium + 6 supplements)	+2 °C - +8 °C/-20 °C
Neuropan			
NEUROPAN -Basal Medium (Basismedium)	P04-00900	500 ml	+2 °C - +8 °C
NEUROPAN 27 supplement 20x	P07-07100	100 ml	-20 °C
NEUROPAN 27 supplement 20x	P07-07010	10 ml	-20 °C
NEUROPAN 27 supplement 50x	P07-07200	100 ml	-20 °C
NEUROPAN 27 supplement 50x	P07-07210	10 ml	-20 °C
NEUROPAN 2 supplement 100 x	P07-11100	100 ml	-20 °C
NEUROPAN 2 supplement 100 x	P07-11010	10 ml	-20 °C
NS21 Supplement for neuronal cell culture 50x, sterile	P07-20021	10 ml	-20 °C
NS21 Supplement for neuronal cell culture 50x, non-sterile	P07-20001	10 ml	-20 °C
Stempan			
STEMPAN DMEM , w: L-Glutamine, w: 3,7 g/l NaHCO ₃ , w/o: LIF	P08-50500	500 ml	+2 °C - +8 °C
STEMPAN GMEM , w: L-Glutamine, w: 2,75 g/l NaHCO ₃ , w/o: LIF	P08-50600	500 ml	+2 °C - +8 °C
EMEM Fibroblasts			
EMEM Fibroblasts	P04-08049	500 ml	+2 °C - +8 °C
Pantum			
Pantum 386 Complete medium for epithelial cells ready-to-use	P04-00386	500 ml	-20 °C

Pantum L24 Complete medium for lymphocytes ready-to-use	P04-00024	500 ml	-20 °C
Pantum T64 Complete medium for tumor cells ready-to-use	P04-00064	500 ml	-20 °C
Pantum 586A Complete Medium for adherent cells ready-to-use	P04-00586	500 ml	-20 °C
Amniopan			
AMNIOPAN	P04-70100	100 ml	-20 °C
AMNIOPAN S2	P04-70101	100 ml	-20 °C
Marrowpan			
MARROWPAN	P04-70200	100 ml	-20 °C
MARROWPAN S2	P04-70201	100 ml	-20 °C
Serum-free Stem Cell Media			
PowerStem ESPro 1 - Serum-free media for mouse ES cells and knockout mice	P04-77010K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem ESPro 1 - Serum-free media for mouse ES cells and knockout mice - (w/o: LIF)	P04-77510K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem ESPro 2 - Serum-free media for ES and stem cells	P04-77020K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem ESPro 2 - Serum-free media for ES and stem cells - (w/o: LIF)	P04-77620K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem EST - Serum-free medium for the embryotoxic stemcell test (EST)	P04-77250K	500ml (Basic Media + 3 supplements)	+2 °C - +8 °C/-20 °C
PowerStem HE1 - Serum-free media for human stem cells	P04-77110K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem HE2 - Serum-free media for human stem cells	P04-77120K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem iPS1	P04-77130K	500 ml Kit	+2 °C - +8 °C/-20 °C
PowerStem iPS2	P04-77140K	500 ml Kit	+2 °C - +8 °C/-20 °C
PowerStem MSC1 - Serum-free medium for human mesenchymal stem cells (huMSC)	P04-77355K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem HPSC - Serum-free medium for human hematopoietic stem cells	P04-77450K	500ml (Basic Media + Supplements)	+2 °C - +8 °C/-20 °C
PowerStem PEC1	P04-77750K	Kit (500ml Basal Medium + supplements)	+2 °C - +8 °C/-20 °C

PowerStem PEC1 ready-to-use P04-777500 500 ml +2 °C - +8 °C/-20 °C

Different Media Supplements

HAT supplement (50x)	P07-02100	100 ml	-20 °C
HT supplement (50x)	P07-01100	100ml	-20 °C
Hepes buffer 1M	P05-01100	100 ml	+2 °C - +8 °C
Hepes buffer 1M	P05-01500	500 ml	+2 °C - +8 °C
Hepes – Sodium salt	P05-01100P	100 g	+2 °C - +8 °C
Hepes – Sodium salt	P05-01500P	500 g	+2 °C - +8 °C
Sodium bicarbonate 7,5 %	P04-44100	100 ml	+2 °C - +8 °C
Sodium pyruvate 100 mM	P04-43100	100 ml	+2 °C - +8 °C
ITS solution I (100x)	P07-03100	5 ml	-20 °C
ITS solution I (100x)	P07-03110	10 ml	-20 °C
ITS solution II (100x) modified composition to ITS solution I	P07-03200	5 ml	-20 °C
ITS solution II (100x) modified composition to ITS solution I	P07-03210	10 ml	-20 °C
ITS solution IV (100x) modified composition to ITS solution I	P07-03400	5 ml	-20 °C
ITS solution IV (100x) modified composition to ITS solution I	P07-03410	10 ml	-20 °C
Insulin human rec. (10 mg/ml)	P07-04300	10 ml	-20 °C
Insulin human rec.	P07-04200	100 mg	-20 °C
Sterile water, for cell culture	P04-991500	500 ml	RT
Sterile water, for cell culture	P04-991000	1 L	RT
Sterile water, for cell culture	P04-992000	20 L Bag	RT
β-Mercapthoethanol 50 mM in PBS	P07-05020	20 ml	+2 °C - +8 °C
β-Mercapthoethanol 50 mM in PBS	P07-05100	100 ml	+2 °C - +8 °C
Pluronic F-68 10 %	P08-02100	100 ml	+2 °C - +8 °C
Human Transferrin apo	P06-21100	100 mg	+2 °C - +8 °C
Human Transferrin apo	P06-21500	500 mg	+2 °C - +8 °C
Human Transferrin apo	P06-21000	1 g	+2 °C - +8 °C
Sodium chloride solution	P05-39500	500 ml	+2 °C - RT

Buffered Salt Solutions

DPBS w/o: Ca and Mg	P04-36500	500 ml	+2 °C - RT
DPBS (10x) w/o: Ca and Mg	P04-53500	500 ml	+2 °C - RT
DPBS (10x) w/o: Ca and Mg	P04-53010P	10 L	+2 °C - RT

DPBS (10x) w/o: Ca and Mg	P04-53100P	100 L	+2 °C - RT
DPBS unsteril, w/o: Ca and Mg	P04-362500	2,5 L	+2 °C - RT
DPBS w: Ca and Mg	P04-35500	500 ml	+2 °C - RT
DPBS (10x) w: Ca and Mg	P04-37500	500 ml	+2 °C - RT
DPBS w/o: Ca and Mg	P04-36010P	10 L	+2 °C - RT
DPBS w/o: Ca and Mg	P04-36020P	20 L	+2 °C - RT
DPBS w/o: Ca and Mg	P04-36050P	50 L	+2 °C - RT
DPBS w/o: Ca and Mg	P04-3650C	5 L	+2 °C - RT
DPBS w/o: Ca and Mg	P04-360010B	10 L	+2 °C - RT
DPBS w/o: Ca and Mg	P04-360020	20 L	+2 °C - RT
EBSS	P04-30500	500 ml	+2 °C - RT
EBSS w/o: Phenol red	P04-39500	500 ml	+2 °C - RT
EBSS w/o: Ca and Mg, w: 2,2 g/l NaHCO₃	P04-31500	500 ml	+2 °C - RT
EBSS (10x)	P04-38500	500 ml	+2 °C - RT
EBSS (10x) w/o: Ca and Mg, w/o: Phenol red	P04-47500	500 ml	+2 °C - RT
EBSS	P04-30010P	10 L	+2 °C - RT
EBSS	P04-30050P	50 L	+2 °C - RT
HBSS w: 0,35 g/l NaHCO₃	P04-32100	100 ml	+2 °C - RT
HBSS w: 0,35 g/l NaHCO₄	P04-32500	500 ml	+2 °C - RT
HBSS (10x) w/o: NaHCO₃	P04-49100	100 ml	+2 °C - RT
HBSS (10x) w/o: NaHCO₄	P04-49500	500 ml	+2 °C - RT
HBSS w/o: Ca and Mg, w: 0,35 g/l NaHCO₃	P04-33100	100 ml	+2 °C - RT
HBSS w/o: Ca and Mg, w: 0,35 g/l NaHCO₃	P04-33500	500 ml	+2 °C - RT
HBSS (10x) w/o: Ca and Mg, w/o: 0,35 g/l NaHCO₃	P04-50100	100 ml	+2 °C - RT
HBSS (10x) w/o: Ca and Mg, w/o: 0,35 g/l NaHCO₃	P04-50500	500 ml	+2 °C - RT
HBSS w/o: Phenol red w: 0,35 g/l NaHCO₃	P04-32105	100 ml	+2 °C - RT
HBSS w/o: Phenol red w: 0,35 g/l NaHCO₃	P04-32505	500 ml	+2 °C - RT
HBSS (10x) w/o: Phenol red, w/o: NaHCO₃	P04-49105	100 ml	+2 °C - RT
HBSS (10x) w/o: Phenol red, w/o: NaHCO₃	P04-49505	500 ml	+2 °C - RT
HBSS w/o: Ca and Mg, w/o: Phenol red, w: 0,35 g/l NaHCO₃	P04-34100	100 ml	+2 °C - RT
HBSS w/o: Ca and Mg, w/o: Phenol red, w: 0,35 g/l NaHCO₃	P04-34500	500 ml	+2 °C - RT
HBSS (10x) w/o: Ca and Mg, w/o: Phenol red, w/o: 0,35 g/l NaHCO₃	P04-50105	100 ml	+2 °C - RT
HBSS (10x) w/o: Ca and Mg, w/o: Phenol red, w/o: 0,35 g/l NaHCO₃	P04-50505	500 ml	+2 °C - RT
HBSS w/o: NaHCO₃	P04-32010P	10 L	+2 °C - RT
HBSS w/o: NaHCO₃	P04-32050P	50 L	+2 °C - RT
HBSS w/o: Ca and Mg, w/o: NaHCO₃	P04-33010P	10 L	+2 °C - RT

HBSS w/o: Ca and Mg, w/o: NaHCO3	P04-33050P	50 L	+2 °C - RT
Puck's Salt Solution A	P04-51100	100 ml	+2 °C - RT
Puck's Salt Solution A	P04-51500	500 ml	+2 °C - RT
GBSS w: 2,27 g/l NaHCO3	P04-48100	100 ml	+2 °C - RT
GBSS w: 2,27 g/l NaHCO3	P04-48500	500 ml	+2 °C - RT
GBSS w/o: NaHCO3	P04-48010P	10 L	+2 °C - RT
GBSS w/o: NaHCO4	P04-48050P	50 L	+2 °C - RT
Tyrode's Salt Solution	P04-54500	500 ml	+2 °C - RT
Tyrode's Salt Solution, w/o: NaHCO3	P04-54010P	10 L	+2 °C - RT
Tyrode's Salt Solution, w/o: NaHCO4	P04-54050P	50 L	+2 °C - RT

Amino Acids and Vitamins

BME solution (50x) ,w/o: L-Glutamine	P08-2000	100 ml	+2 °C - +8 °C
L-Glutamine 200 mM	P04-80050	50 ml	-20 °C
L-Glutamine 200 mM	P04-80100	100 ml	-20 °C
Stable Glutamine 200 mM (100 x)	P04-82050	50 ml	+2 °C - +8 °C
Stable Glutamine 200 mM (100 x)	P04-82100	100 ml	+2 °C - +8 °C
L-Glutamine, Powder	P04-80025P	25 g	+2 °C - +8 °C
L-Glutamine, Powder	P04-80100P	100 g	+2 °C - +8 °C
L-Glutamine, Powder	P04-80500P	500 g	+2 °C - +8 °C
Stable Glutamine, Powder	P04-82010P	10 g	+2 °C - +8 °C
MEM (50x) w/o: L-Glutamine	P08-30100	100 ml	+2 °C - +8 °C
MEM (50x) w: L-Glutamine	P08-31100	100 ml	+2 °C - +8 °C
MEM NEAA (100x) w/o: L-Glutamine	P08-32100	100 ml	+2 °C - +8 °C
BME vitamins 100 ml	P08-40100	100 ml	-20 °C
MEM (100x) vitamine solution	P08-41100	100 ml	-20 °C

Antibiotics and Antifungal Drugs

Ampicillin, 100 mg/ml	P60-083910	10 ml	-20 °C
Doxycycline Hyclate	P06-01310P	10 g	+2 °C - +8 °C
Gentamicin sulfate, 10 mg/ml	P06-03000	10 ml	-20 °C
Gentamicin sulfate, 10 mg/ml	P06-03001	50 x 1 ml	-20 °C
Gentamicin sulfate, 10 mg/ml	P06-03005	50 x 5 ml	-20 °C
Gentamicin sulfate, 10 mg/ml	P06-03050	50 ml	-20 °C
Gentamicin sulfate, 10 mg/ml	P06-03100	100 ml	-20 °C
Gentamicin sulfate, 50 mg/ml	P06-13001	50 x 1 ml	-20 °C

Gentamicin sulfate , 50 mg/ml	P06-13005	50 x 5 ml	-20 °C
Gentamicin sulfate , 50 mg/ml	P06-13050	50 ml	-20 °C
Gentamicin sulfate , 50 mg/ml	P06-13100	100 ml	-20 °C
Gentamicin sulfate , Powder	P06-03001P	1 g	+2 °C - +8 °C
Gentamicin sulfate , Powder	P06-03010P	10 g	+2 °C - +8 °C
Gentamicin sulfate , Powder	P06-03025P	25 g	+2 °C - +8 °C
Kanamycin sulfate , 5 mg/ml	P06-04001	50 x 1 ml	-20 °C
Kanamycin sulfate , 5 mg/ml	P06-04005	50 x 5 ml	-20 °C
Kanamycin sulfate , 5 mg/ml	P06-04050	50 ml	-20 °C
Kanamycin sulfate , 5 mg/ml	P06-04100	100 ml	-20 °C
Kanamycin sulfate , 10 mg/ml	P06-14001	50 x 1 ml	-20 °C
Kanamycin sulfate , 10 mg/ml	P06-14005	50 x 5 ml	-20 °C
Kanamycin sulfate , 10 mg/ml	P06-14050	50 ml	-20 °C
Kanamycin sulfate , 10 mg/ml	P06-14100	100 ml	-20 °C
Kanamycin sulfate , 50 mg/ml	P06-15001	50 x 1 ml	-20 °C
Kanamycin sulfate , 50 mg/ml	P06-15005	50 x 5 ml	-20 °C
Kanamycin sulfate , 50 mg/ml	P06-15050	50 ml	-20 °C
Kanamycin sulfate , 50 mg/ml	P06-15100	100 ml	-20 °C
Kanamycin sulfate , Powder	P06-04010P	10 g	+2 °C - +8 °C
Kanamycin sulfate , Powder	P06-04050P	50 g	+2 °C - +8 °C
Amphotericin B , 250 µg/ml	P06-01001	50 x 1 ml	-20 °C
Amphotericin B , 250 µg/ml	P06-01005	50 x 5 ml	-20 °C
Amphotericin B , 250 µg/ml	P06-01050	50 ml	-20 °C
Amphotericin B , 250 µg/ml	P06-01100	100 ml	-20 °C
Amphotericin B , Powder	P06-01050P	50 mg	+2 °C - +8 °C
Amphotericin B , Powder	P06-01100P	100 mg	+2 °C - +8 °C
Amphotericin B water soluble 25 mg, powder	P06-01225P	25 mg	+2 °C - +8 °C
Amphotericin B water soluble 25 mg, powder	P06-01250P	50 mg	+2 °C - +8 °C
Bacitracin , Powder	P06-02010P	10 g	+2 °C - +8 °C
Bacitracin , Powder	P06-02025P	25 g	+2 °C - +8 °C
Hygromycin B (50 mg/ml)	P06-08001	1 ml	+2 °C - +8 °C
Hygromycin B (50 mg/ml)	P06-08020	20 ml	-20 °C
Hygromycin B (50 mg/ml)	P06-08100	100 ml	-20 °C
Hygromycin B , Powder	P06-080050P	50 mg	-20 °C
Hygromycin B , Powder	P06-080100P	1 g	-20 °C
Minocyclin , 0,5 mg/ml	P06-05050	50 ml	-20 °C

Minocyclin , 0,5 mg/ml	P06-05100	100 ml	-20 °C
Mycorase 50x Solution for Mycoplasma removal	P06-02100	100 ml	-20 °C
Neomycin sulfate , 10 mg/ml	P06-06050	50 ml	-20 °C
Neomycin sulfate , 10 mg/ml	P06-06100	100 ml	-20 °C
Neomycin sulfate , Powder	P06-06010P	10 g	+2 °C - +8 °C
Neomycin sulfate Powder	P06-06025P	25 g	+2 °C - +8 °C
Neomycin sulfate , Powder	P06-06100P	100 g	+2 °C - +8 °C
Paneticin G 418 , 50 mg/ml	P06-16220	20 ml	-20 °C
Paneticin G 418 , 50 mg/ml	P06-16200	100 ml	-20 °C
Paneticin G 418 , Powder	P06-16201P	1 g	+2 °C - +8 °C
Paneticin G 418 , Powder	P06-16205P	5 g	+2 °C - +8 °C
Paneticin G 418 , Powder	P06-16210P	10 g	+2 °C - +8 °C
Paneticin G 418 , 100 mg/ml	P06-17200	100 ml	-20 °C
Paneticin 420 , Powder	P06-16001P	1 g	+2 °C - +8 °C
Paneticin 420 , Powder	P06-16005P	5 g	+2 °C - +8 °C
Paneticin 420 , Powder	P06-16010P	10 g	+2 °C - +8 °C
Paneticin 420 , 50mg/ml	P06-16020	20 ml	-20 °C
Paneticin 420 , 50mg/ml	P06-16100	100 ml	-20 °C
Penicillin /Streptomycin	P06-07001	50 x 1 ml	-20 °C
Penicillin /Streptomycin	P06-07005	50 x 5 ml	-20 °C
Penicillin /Streptomycin	P06-07050	50 ml	-20 °C
Penicillin /Streptomycin	P06-07100	100 ml	-20 °C
Pen/Strep/Amphotericin B Mix	P06-07301	50 x 1 ml	-20 °C
Pen/Strep/Amphotericin B Mix	P06-07305	50 x 5 ml	-20 °C
Pen/Strep/Amphotericin B Mix	P06-07350	50 ml	-20 °C
Pen/Strep/Amphotericin B Mix	P06-07300	100 ml	-20 °C
Nystatin Suspension 10,000 Units/ml	P06-07800	100 ml	-20 °C
Penicillin G potassium salt, Powder	P06-08025P	25 g	+2 °C - +8 °C
Penicillin G potassium salt, Powder	P06-08100P	100 g	+2 °C - +8 °C
Streptomycin sulfate , Powder	P06-11025P	25 g	+2 °C - +8 °C
Streptomycin sulfate , Powder	P06-11050P	50 g	+2 °C - +8 °C
Streptomycin sulfate , Powder	P06-11100P	100 g	+2 °C - +8 °C
L-Glutamine-Penicillin-Streptomycin, 200 mM L-Glutamine, 10,000 U/ ml Penicillin, 10 mg/ml; Streptomycin, in 0.9% NaCl	P06-19100	100 ml	-20 °C
Polymyxin B sulfate, Powder	P06-10001P	1 g	
Polymyxin B sulfate, 10.000 Units/ml	P06-09050	50 ml	-20 °C

Tiamulin (1mg/ml)	P06-12001	50 x 1 ml	-20 °C
Tiamulin (1mg/ml)	P06-12005	50 x 5 ml	-20 °C
Tiamulin (1mg/ml)	P06-12050	50 ml	-20 °C
Tiamulin (1mg/ml)	P06-12100	100 ml	-20 °C
Tiamulin fumarate , analytical standard	P06-46959P	100 mg	
Zeocin (100 mg/ml)	P06-28010	10ml	-20 °C

Enzymes for Cell Dissociation

Accutase cell detachment solution, ready-to-use	P10-21100	100 ml	-20 °C
Collagenase type/Typ I (Worthington – USA origin)	LS0004194	100 mg	+2 °C - +8 °C
Collagenase type/Typ I (Worthington – USA origin)	LS0004196	1 g	+2 °C - +8 °C
Collagenase type/Typ II (Worthington – USA origin)	LS0004174	100 mg	+2 °C - +8 °C
Collagenase type/Typ II (Worthington – USA origin)	LS0004176	1 g	+2 °C - +8 °C
Collagenase type/Typ III (Worthington – USA origin)	LS0004180	100 mg	+2 °C - +8 °C
Collagenase type/Typ III (Worthington – USA origin)	LS0004182	1 g	+2 °C - +8 °C
Collagenase type/Typ IV (Worthington – USA origin)	LS0004186	100 mg	+2 °C - +8 °C
Collagenase type/Typ IV (Worthington – USA origin)	LS0004188	1 g	+2 °C - +8 °C
Trypsin 0,25 %/EDTA 0,02 %, in PBS w/o: Ca2+ and Mg2+, w: Phenol red	P10-019100	100 ml	-20 °C
Trypsin 0,25 %/EDTA 0,02 %, in PBS w/o: Ca2+ and Mg2+, w: Phenol red	P10-019500	500 ml	-20 °C
Trypsin 0,25 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+	P10-020100	100 ml	-20 °C
Trypsin 0,25 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+	P10-020500	500 ml	-20 °C
Trypsin 0.25 % in PBS, w/o: Ca2+ and Mg2+	P10-021100	100 ml	-20 °C
Trypsin 0.25 % in PBS, w/o: Ca2+ and Mg2+	P10-021500	500 ml	-20 °C
(10x) Trypsin 2,5 % in PBS, w/o: Ca2+ and Mg2+	P10-022100	100 ml	-20 °C
(10x) Trypsin 2,5 % in PBS, w/o: Ca2+ and Mg2+	P10-022500	500 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+	P10-023100	100 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+	P10-023500	500 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-0231SP	100 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in PBS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-0235SP	500 ml	-20 °C
(10x) Trypsin 0,5%/EDTA 0,2% in PBS, w/o: Ca2+ and Mg2+	P10-024100	100 ml	-20 °C
(10x) Trypsin 0,5%/EDTA 0,2% in PBS, w/o: Ca2+ and Mg2+	P10-024500	500 ml	-20 °C
(10x) Trypsin 0,05 %/EDTA 4 Na 5.3 mM w/o Phenol red w/o Ca and Mg	P10-025100	100 ml	-20 °C
(10x) Trypsin 0,05 %/EDTA 4 Na 5.3 mM w/o Phenol red w/o Ca and Mg	P10-025500	500 ml	-20 °C
Trypsin 0,05 %/EDTA 0,1 % in PBS, w/o: Ca2+ and Mg2+	P10-027100	100 ml	-20 °C
Trypsin 0,05 %/EDTA 0,1 % in PBS, w/o: Ca2+ and Mg2+	P10-027500	500 ml	-20 °C
Trypsin 0,25 %/ 1 mM EDTA 4 NA in PBS, w/o: Ca2+ and Mg2+	P10-028100	100 ml	-20 °C

Trypsin 0,25 %/ 1 mM EDTA in HBSS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-029100	100 ml	-20 °C
Trypsin 0,25 %/ 1 mM EDTA in HBSS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-029500	500 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in HBSS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-038100	100 ml	-20 °C
Trypsin 0,05 %/EDTA 0,02 % in HBSS, w/o: Ca2+ and Mg2+, w: Phenol red	P10-038500	500 ml	-20 °C
Trypsin 0,05 %/EDTA 4 Na 0,02 % in HBSS, w: phenol red	P10-040100	100 ml	-20 °C
Trypsin 0,05 %/EDTA 4 Na 0,02 % in HBSS, w: phenol red	P10-040500	500 ml	-20 °C
Trypsin Special Solution (for ES-cells)	P10-100100	100 ml	-20 °C
Trypsin Inhibitor (1 mg/ml)	P10-033100	100 ml	-20 °C
Trypsin powder (1 : 250) porcine origin	P10-025025P	25 g	+2 °C - +8 °C
Trypsin powder (1 : 250) porcine origin	P10-025100P	100 g	+2 °C - +8 °C
Trypsin powder (1 : 250) porcine origin	P10-025500P	500 g	+2 °C - +8 °C
EDTA 1 % in PBS, w/o: Ca2+ and Mg2+	P10-026100	100 ml	+2 °C - +8 °C
EDTA 1 % in PBS, w/o: Ca2+ and Mg2+	P10-026500	500 ml	+2 °C - +8 °C
Dispase II neutral proteins, grade II	P10-032100	100 ml	-20 °C
Dispase purified neutral protease	LS0002100	10 mg	+2 °C - +8 °C

Attachment Factors

Collagen IA	P06-20030	1x (6 x 5 ml)	+2 °C - +8 °C
Collagen R 0,2 % sterile solution	P06-20166	20 ml	+2 °C - +8 °C
Collagen R 0,2 % sterile solution	P06-20100	100 ml	+2 °C - +8 °C
Collagen R 0,4 % sterile solution	P06-20020	20 ml	+2 °C - +8 °C
Laminin from mouse	P06-20501	1 mg	-20 °C
Fibronectin	2705005	5 mg	-20 °C
Fibronectin solution	2705001S	1 mg/ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fraction V	P06-1391050	50 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fraction V	P06-1391100	100 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fraction V	P06-1391500	500 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fraction V, 20% solution	P06-1402020	20 ml	
Bovine Serum Albumin (BSA) Fraction V, 20% solution	P06-1402100	100 ml	
Bovine Serum Albumin (BSA) Fraction V, 20% solution	P06-1402500	500 ml	
Bovine Serum Albumin (BSA) Fraction V, 30% solution	P06-1403020	20 ml	
Bovine Serum Albumin (BSA) Fraction V, 30% solution	P06-1403100	100 ml	
Bovine Serum Albumin (BSA) Fraction V, 30% solution	P06-1403500	500 ml	
Bovine Serum Albumin (BSA) Protease free	P06-139210	100 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Protease free	P06-139250	500 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Low Endotoxin	P06-139310	10 g	+2 °C - +8 °C

Bovine Serum Albumin (BSA) Low Endotoxin	P06-139350	50 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fatty acid free	P06-139410	10 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) Fatty acid free	P06-139450	50 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) microbiological grade	P06-0849010	10 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) microbiological grade	P06-0849050	50 g	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, low salt	P06-138110	100 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, low salt	P06-138150	500 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, high salt	P06-138210	100 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, high salt	P06-138250	500 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, High polymer	P06-138310	100 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, High polymer	P06-138350	500 ml	+2 °C - +8 °C
Bovine Serum Albumin (BSA) 30 % solution, Low salt, Preservative free, Protease free	P06-138410	100 ml	-20 °C
Bovine Serum Albumin (BSA) 30 % solution, Low salt, Preservative free, Protease free	P06-138450	500 ml	-20 °C
Human Serum Albumin (HSA) US origin	P06-26010	10 g	+2 °C - +8 °C
Human Serum Albumin (HSA) US origin	P06-26025	25 g	+2 °C - +8 °C
Human Serum Albumin (HSA) US origin	P06-26050	50 g	+2 °C - +8 °C
Gelatine solution 0,1 % in PBS	P06-20410	500 ml	+2 °C - +8 °C
Gelatine solution 2 % in PBS	P06-25200	100 ml	+2 °C - +8 °C
Pancoll Pro, Blood Cell separation medium low endotoxin (<0.1 EU/ml)	P04-60105	100 ml	+2 °C - +8 °C
Pancoll Pro, Blood Cell separation medium low endotoxin (<0.1 EU/ml)	P04-60505	500 ml	+2 °C - +8 °C
Pancoll human , density/Dichte 1,077 g/ml	P04-60100	100 ml	+2 °C - RT
Pancoll human , density/Dichte 1,077 g/ml	P04-60500	500 ml	+2 °C - RT
Pancoll human , density/Dichte 1,077 g/ml	P04-601000	1000 ml	+2 °C - RT
Pancoll mouse , density/Dichte 1,086 g/ml	P04-64100	100 ml	+2 °C - RT
Pancoll mouse , density/Dichte 1,086 g/ml	P04-64500	500 ml	+2 °C - RT
Pancoll rat , density/Dichte 1,091 g/ml	P04-65100	100 ml	+2 °C - RT
Pancoll rat , density/Dichte 1,091 g/ml	P04-65500	500 ml	+2 °C - RT
Pancoll animal , density/Dichte 1,077 g/ml	P04-63100	100 ml	+2 °C - RT

Pancoll animal , density/Dichte 1,077 g/ml	P04-63500	500 ml	+2 °C - RT
Pancoll monocytes , density/Dichte 1,068 g/ml	P04-68100	100 ml	+2 °C - RT
Pancoll monocytes , density/Dichte 1,068 g/ml	P04-68500	500 ml	+2 °C - RT
Pancoll Platelets , density/Dichte 1,063 g/ml	P04-67100	100 ml	+2 °C - RT
Pancoll Platelets , density/Dichte 1,063 g/ml	P04-67500	500 ml	+2 °C - RT
Pancoll human , density/Dichte 1,077 g/ml	P04-60125	25 x 50 ml	+2 °C - RT
Pancoll human , density/Dichte 1,077 g/ml	P04-60225	50 x 10 ml	+2 °C - RT
Pancoll animal , density/Dichte 1,077 g/ml	P04-63225	50 x 10 ml	+2 °C - RT

PAN SL-S Product Line

SL-S Trypsin/EDTA	P10-0231SF	50 ml	-20 °C
SL-S Trypsin-Inhibitor	P10-0331SF	50 ml	-20 °C
SL-S Medium (Working Medium)	P04-300500	500 ml	+2 °C - +8 °C
SL-S Collagen , Optimized Collagen solution (0.01%, sterile) for Coating of culture vessels	P06-20650	25ml	+2 °C - +8 °C
SL-S Cryopan , Optimized Serum-free medium for cryoconservation	P07-94050	25ml	-20 °C

Cryo Preservation

Dimethylsulfoxide (DMSO)	P60-15840100	100 ml	RT
Dimethylsulfoxide (DMSO) for cell culture	P60-36720100	100 ml	RT
Freezing medium	P07-90050	50 ml	-20 °C
Cryopan I	P07-92500	500 ml	-20 °C
Cryopan I	P07-92100	100 ml	-20 °C
Cryopan I	P07-92050	50 ml	-20 °C
Cryopan I	P07-92010	10 ml	-20 °C

Disinfectants

BLI-DES® MED Disinfectant refill wipes, 90 pcs.	DI-101RE	90 Stk.	RT
BLI-DES® MED Disinfectant wipes box, content 90 pcs.	DI-101	90 Stk.	RT
BLI-DES® MED Disinfectant 500ml spray bottle	DI-102	500 ml	RT
BLI-DES® MED Disinfectant 5L can	DI-104	5 Ltr.	RT
BLI-DES® MED Disinfectant 10L can	DI-105	10 Ltr.	RT

Humane Cytokines and Growth Factors

Hu Adiponectin glycosilated, HEK rec.	CB-2800007	2 µg	see datasheet
Hu Adiponectin glycosilated, HEK rec.	CB-2800008	10 µg	see datasheet
Hu Adiponectin rec.	CB-2800001	5 µg	see datasheet
Hu Adiponectin rec.	CB-2800002	25 µg	see datasheet
Hu Adiponectin Trimeric Form rec.	CB-2800010	2 µg	see datasheet
Hu Adiponectin Trimeric Form rec.	CB-2800011	10 µg	see datasheet
Hu Bone Morphogenetic protein-4 rec.	P-3610002	2 µg	see datasheet
Hu Bone Morphogenetic protein-6 rec.	CB-1113008	2 µg	see datasheet
Hu Bone Morphogenetic protein-7 rec.	CB-1113011	2 µg	see datasheet
Hu Bone Morphogenetic protein-7 rec.	CB-1113012	10 µg	see datasheet
Hu Brain-Derived Neurotrophic Factor rec.	CB-1115000	2 µg	see datasheet
Hu Brain-Derived Neurotrophic Factor rec.	CB-1115001	10 µg	see datasheet
Hu Brain-Derived Neurotrophic Factor rec.	CB-1115002	1 mg	see datasheet
Hu Cardiotrophin-1 rec.	CB-1115006	2 µg	see datasheet
Hu Ciliary Neurotrophic Factor rec.	CB-1515001	20 µg	see datasheet
Hu EGF rec.	CB-1101001	100 µg	see datasheet
Hu EGF rec.	CB-1101002	500 µg	see datasheet
Hu EGF rec.	CB-1101003	1 mg	see datasheet
Hu Erythropoietin-alpha rec.	CB-2015001	50 µg	see datasheet
Hu Fibroblast Growth Factor-acidic rec.	CB-1102010	10 µg	see datasheet
Hu Fibroblast Growth Factor-acidic rec.	CB-1102011	50 µg	see datasheet
Hu Fibroblast Growth Factor-basic rec.	CB-1102024	10 µg	see datasheet
Hu Fibroblast Growth Factor-basic rec.	CB-1102021	50 µg	see datasheet
Hu Fibroblast Growth Factor-basic rec.	CB-1102023	1 mg	see datasheet
Hu Flt3-Ligand rec.	CB-1119000	2 µg	see datasheet
Hu Flt3-Ligand rec.	CB-1119001	10 µg	see datasheet
Hu Glial-Derived Neurotrophic Factor rec.	CB-1116001	10 µg	see datasheet
Hu gm-csf/IL-3 Fusion Protein (PIXY321) rec.	CB-2110005	10 µg	see datasheet
Hu Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2110000	2 µg	see datasheet
Hu Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2110003	1 mg	see datasheet
Hu Granulocyte-Colony Stimulating Factor rec.	CB-2110100	2 µg	see datasheet
Hu Granulocyte-Colony Stimulating Factor rec.	CB-2110101	10 µg	see datasheet
Hu HGF rec.	CB-1108002	2 µg	see datasheet
Hu HGF rec.	CB-1108010	10 µg	see datasheet

Hu HGF rec.	CB-1108024	100µg	see datasheet
Hu HGF rec.	CB-1108100	1 mg	see datasheet
Hu HGF, CHO, rec.	CB-1108003	2 µg	see datasheet
Hu HGF, CHO, rec.	CB-1108011	10 µg	see datasheet
Hu Insulin Like Growth Factor-1 rec.	CB-1104112	20 µg	see datasheet
Hu Insulin Like Growth Factor-1 rec.	CB-1104113	100 µg	see datasheet
Hu Insulin Like Growth Factor-2 rec.	CB-1104201	10 µg	see datasheet
Hu Insulin Like Growth Factor-2 rec.	CB-1104202	50 µg	see datasheet
Hu Insulin rec.	P-2701002	25 mg	see datasheet
Hu Insulin rec.	P-2701001	250 mg	see datasheet
Hu Interferon-alpha 1 rec.	CB-2120100	2 µg	see datasheet
Hu Interferon-alpha 1 rec.	CB-2120101	10 µg	see datasheet
Hu Interferon-alpha 2a rec.	CB-2120110	20 µg	see datasheet
Hu Interferon-alpha 2a rec.	CB-2120112	100 µg	see datasheet
Hu Interferon-beta 1a rec.	P-2360011	2 µg	see datasheet
Hu Interferon-beta 1a rec.	P-2360012	10 µg	see datasheet
Hu Interferon-beta 1a rec.	P-2360013	1 mg	see datasheet
Hu Interferon-beta 1b rec.	CB-2120121	10 µg	see datasheet
Hu Interferon-gamma rec.	P-2060020	20 µg	see datasheet
Hu Interferon-gamma rec.	P-2060100	100 µg	see datasheet
Hu Interferon-gamma rec.	P-2061000	1 mg	see datasheet
Hu Interleukin-1 beta rec.	CB-2130120	2 µg	see datasheet
Hu Interleukin-1 beta rec.	CB-2130121	10 µg	see datasheet
Hu Interleukin-1 beta, His Tag rec.	CB-2130123	5 µg	see datasheet
Hu Interleukin-10 rec.	CB-2131000	2 µg	see datasheet
Hu Interleukin-10 rec.	CB-2131001	10 µg	see datasheet
Hu Interleukin-12 rec.	CB-2131200	2 µg	see datasheet
Hu Interleukin-12 rec.	CB-2131201	10 µg	see datasheet
Hu Interleukin-15 rec.	CB-2131500	2 µg	see datasheet
Hu Interleukin-15 rec.	CB-2131501	10 µg	see datasheet
Hu Interleukin-2 rec.	CB-2130201	5 µg	see datasheet
Hu Interleukin-2 rec.	CB-2130202	50 µg	see datasheet
Hu Interleukin-3 rec.	CB-2130300	2 µg	see datasheet
Hu Interleukin-3 rec.	CB-2130301	10 µg	see datasheet
Hu Interleukin-4 rec.	CB-2130405	2 µg	see datasheet
Hu Interleukin-4 rec.	CB-2130410	20 µg	see datasheet

Hu Interleukin-5 rec.	CB-2130501	10 µg	see datasheet
Hu Interleukin-6 rec.	CB-2130600	5 µg	see datasheet
Hu Interleukin-6 rec.	CB-2130603	20 µg	see datasheet
Hu KGF rec.	CB-1105001	10 µg	see datasheet
Hu Leptin rec.	CB-1300058	200 µg	see datasheet
Hu Lif rec.	CB-1106001	10 µg	see datasheet
Hu Nerve Growth Factor beta rec.	CB-1117001M	5 µg	see datasheet
Hu Nerve Growth Factor beta rec.	CB-1117001	20 µg	see datasheet
Hu Neuregulin-1/Heregulin-b2 rec.	CB-4070010	10 µg	see datasheet
Hu Neurotrophin-3 rec.	CB-1125032	10 µg	see datasheet
Hu Platelet Derived Growth Factor-AA rec.	CB-3410010	10 µg	see datasheet
Hu Platelet Derived Growth Factor-AA rec.	CB-3410011	1 mg	see datasheet
Hu Platelet Derived Growth Factor-AB rec.	CB-1109301	10 µg	see datasheet
Hu Platelet Derived Growth Factor-BB rec.	CB-1109200	2 µg	see datasheet
Hu Platelet Derived Growth Factor-BB rec.	CB-1109201	10 µg	see datasheet
Hu Resistin rec.	CB-1300118	5 µg	see datasheet
Hu Stem Cell Factor rec.	CB-1110000	2 µg	see datasheet
Hu Stem Cell Factor rec.	CB-1110001	10 µg	see datasheet
Hu Stem Cell Factor rec.	CB-1110002	1 mg	see datasheet
Hu Thrombopoietin rec.	CB-1127000	2 µg	see datasheet
Hu TNF-Related Apoptosis Inducing Ligand/Apo2L rec.	CB-1127100	10 µg	see datasheet
Hu Transforming Growth Factor-Beta 1 rec.	CB-1111131	1 µg	see datasheet
Hu Transforming Growth Factor-Beta 1 rec.	CB-1111122	5 µg	see datasheet
Hu Transforming Growth Factor-Beta 1 rec.	CB-1111123	100 µg	see datasheet
Hu Transforming Growth Factor-Beta 3 rec.	CB-1111151	2 µg	see datasheet
Hu Transforming Growth Factor-Beta 3 rec.	CB-1111153	10 µg	see datasheet
Hu Tumor Necrosis Factor Receptor Fusion Protein rec.	CB-1111162	1 mg	see datasheet
Hu Tumor Necrosis Factor-alpha rec.	CB-1112011	10 µg	see datasheet
Hu Tumor Necrosis Factor-alpha rec.	CB-1112012	50 µg	see datasheet
Hu Vascular Endothelial Growth Factor (121) rec.	CB-1114002	10 µg	see datasheet
Hu Vascular Endothelial Growth Factor rec.	CB-1114100	2 µg	see datasheet
Hu Vascular Endothelial Growth Factor rec.	CB-1114102	10 µg	see datasheet
Hu Vascular Endothelial Growth Factor Related Protein rec.	CB-1114011	10 µg	see datasheet
Hu Vascular Endothelial Growth Factor, CHO rec.	CB-1114013	2 µg	see datasheet
Other Species Chemokines and Growth Factors			
Murine beta Nerve Growth Factor	CB-1117007	5 µg	see datasheet

Murine beta Nerve Growth Factor	CB-1117008	20 µg	see datasheet
Murine EGF rec.	CB-1214120	100 µg	see datasheet
Murine EGF rec.	CB-1214121	500 µg	see datasheet
Murine Fibroblast Growth Factor-basic rec.	P-3860001	10 µg	see datasheet
Murine Fibroblast Growth Factor-basic rec.	P-3860002	50 µg	see datasheet
Murine Flt3-Ligand rec.	CB-2250001	10 µg	see datasheet
Murine Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2210000	2 µg	see datasheet
Murine Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2210001	10 µg	see datasheet
Murine Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2210002	1 mg	see datasheet
Murine Granulocyte-Colony Stimulating Factor rec.	CB-1200000	2 µg	see datasheet
Murine Interferon-gamma rec.	CB-2230030	20 µg	see datasheet
Murine Interferon-gamma rec.	CB-2230031	100 µg	see datasheet
Murine Interleukin-1 alpha rec.	CB-2230111	10 µg	see datasheet
Murine Interleukin-1 beta rec.	CB-2230120	2 µg	see datasheet
Murine Interleukin-1 beta rec.	CB-2230121	10 µg	see datasheet
Murine Interleukin-12 rec.	CB-2231202	0.1 mg	see datasheet
Murine Interleukin-2 rec.	CB-2230220	5 µg	see datasheet
Murine Interleukin-2 rec.	CB-2230221	20 µg	see datasheet
Murine Interleukin-3 rec.	CB-2230300	2 µg	see datasheet
Murine Interleukin-3 rec.	CB-2230301	10 µg	see datasheet
Murine Interleukin-3 rec.	CB-2230302	1 mg	see datasheet
Murine Interleukin-4 rec.	CB-2230403	2 µg	see datasheet
Murine Interleukin-6 rec.	CB-2230600	2 µg	see datasheet
Murine Interleukin-6 rec.	CB-2230601	10 µg	see datasheet
Murine Interleukin-6 rec.	CB-2230602	1 mg	see datasheet
Murine MCSF rec.	P-4390002	2 µg	see datasheet
Murine MCSF rec.	P-4390010	10 µg	see datasheet
Murine Stem Cell Factor rec.	CB-1210000	2 µg	see datasheet
Murine Tumor Necrosis Factor-alpha rec.	CB-1212011M	5 µg	see datasheet
Murine Tumor Necrosis Factor-alpha rec.	CB-1212011	20 µg	see datasheet
Murine VEGF rec.	CB-1214000	2 µg	see datasheet
Murine VEGF rec.	CB-1214001	10 µg	see datasheet
ECGS (from bovine hypothalamus)	CB-11000050	50 mg	see datasheet
Ovine Prolactin rec.	CB-2310015	10 µg	see datasheet
Ovine Prolactin rec.	CB-2310016	50 µg	see datasheet
Porcine Granulocyte Macrophage-Colony Stimulating Factor rec.	CB-2330000	2 µg	see datasheet

Porcine Interleukin-10 rec.	CB-2331001	10 µg	see datasheet
Rat Interferon-gamma rec.	CB-2420031	20 µg	see datasheet
Rat Interferon-gamma rec.	CB-2420032	100 µg	see datasheet
Rat Interleukin-1 alpha rec.	CB-2430122	1 mg	see datasheet
Rat Tumor Necrosis Factor-alpha rec.	CB-1412011	20 µg	see datasheet

Molecular Biology

Taq DNA Polymerase w: buffer and MgCl ₂	MB-30010250	250 Units	-20 °C
Taq DNA Polymerase w: buffer and MgCl ₂ , w: Phenol red	MB-30020250	250 Units	-20 °C
PANScript DNA-Polymerase Kit W: 10x NH ₄ Reaction Buffer w: 10x KCL Reaction Buffer w: 50 mM MgCL ₂	MB-1100500	500 Units	-20 °C
PANScript DNA-Polymerase w: 1 n/µl phenol red	MB-1100600	500 Units	-20 °C
T4 DAN Ligase	MB-1400500	500 Units	-20 °C
PAN Hot Start DNA Polymerase	MB-1860250	250 Units	-20 °C
PAN Hot Start DNA Polymerase	MB-1860500	500 Units	-20 °C
PAN Hot Start DNA Polymerase	MB-1865000	5000 Units	-20 °C
PowerScript DNA-Polymerase short range	PAN721064	250 Units	-20 °C
PowerScript DNA-Polymerase short range	PAN721065	500 Units	-20 °C
PowerScript DNA-Polymerase long range	MB-1120250	250 Units	-20 °C
PowerScript DNA-Polymerase long range	MB-1120500	500 Units	-20 °C
TrueScript DNA-Polymerase	MB-1170250	250 Units	-20 °C
TrueScript DNA-Polymerase	MB-1170500	500 Units	-20 °C
Proteinase K	MB-4300002	100 mg	+2 °C - +8 °C
PAN DNA Clean	PAN737042	1 x 5 ml	-20 °C
PAN DNA Clean	PAN737046	2 x 12,5 ml	-20 °C
Agarose (molecular grade)	PAN741026	100 g	+2 °C - +8 °C
Agarose (molecular grade)	PAN741025	500 g	+2 °C - +8 °C
dNTP set (dA, dC, dG, and dT) 100 mM	PAN739025	4 x 250 µl	-20 °C
dNTP set (dA, dC, dG, and dT) 100 mM	PAN739026	4 x (4 x 250 µl)	-20 °C
dNTP Mix (dA + dC + dG + dT) (10 mM each) 40 mM	PAN739043	500 µl	-20 °C
dNTP Mix (dA + dC + dG + dT) (25 mM each) 100 mM	PAN739028	500 µl	-20 °C