

Produkteinstellung BioWhittaker Medien von Lonza, Ende 2021

| Biozym | Cat. No. Lonza | Artikelbezeichnung | Format |
|-----------|-------------------|--|-------------|
| 880000 | BE12-105F | Basal medium Eagle with Earle's BSS without L-glutamine | 500 ml |
| 880001 | 12-132A | Cryoprotective freezing medium | 100 ml |
| 880005 | BE12-614F | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine | 500 ml |
| 880005-12 | BE12-614F/12-M | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine | 12 x 500 ml |
| 880010 | BE12-604F | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose with L-glutamine | 500 ml |
| 880010-12 | BE12-604F/12-M | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose with L-glutamine | 12 x 500 ml |
| 880014 | BE12-604F/U1 | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose, with UltraGlutamine I | 500 ml |
| 880014-12 | BE12-604F/U1/12-M | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose, with UltraGlutamine I | 12 x 500 ml |
| 880019 | BE12-917F | Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and phenol red | 500 ml |
| 880020 | BE12-707F | Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine | 500 ml |
| 880020-12 | BE12-707F/12-M | Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine | 12 x 500 ml |
| 880022 | BE12-708F | Dulbecco's modified Eagle's medium (DMEM), with 1.0 g/L glucose without L-glutamine, with HEPES | 500 ml |
| 880024 | BE12-709F | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine, with HEPES | 500 ml |
| 880024-12 | BE12-709F/12-M | Dulbecco's modified Eagle's medium (DMEM), with 4.5 g/L glucose without L-glutamine, with HEPES | 12 x 500 ml |
| 880026 | BE12-733F | Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and sodium pyruvate | 500 ml |
| 880026-12 | BE12-733F/12-M | Dulbecco's modified Eagle's medium (DMEM), 4.5 g/L glucose without L-glutamine and sodium pyruvate | 12 x 500 ml |
| 880029 | BE12-741F | Dulbecco's modified Eagle's medium (DMEM) 4.5 g/L glucose with L-glutamine, without sodium pyruvate | 500 ml |
| 880029-12 | BE12-741F/12-M | Dulbecco's modified Eagle's medium (DMEM) 4.5 g/L glucose with L-glutamine, without sodium pyruvate | 12 x 500 ml |
| 880040 | BE12-719F | DMEM:F12, 1:1 mixture with 3.151 g/L glucose, HEPES and L-glutamine | 500 ml |
| 880040-12 | BE12-719F/12-M | DMEM:F12, 1:1 mixture with 3.151 g/L glucose, HEPES and L-glutamine | 12 x 500 ml |
| 880044 | BE04-687F/U1 | DMEM:F12, 1:1 mixture with 3.151 g/L glucose and UltraGlutamine I, without HEPES | 500 ml |
| 880050 | BE12-739F | Glasgow minimum essential medium (G-MEM) | 500 ml |
| 880060 | 04-457F | Grace's insect medium with L-glutamine, w/o FBS, yeastolate, lactalbumin hydrolysate, gentamicin | 500 ml |
| 880064 | 04-649F | Grace's insect medium with L-glutamine, with yeastolate, lactalbumin hydrolysate and gentamicin, w/o FBS | 500 ml |
| 880070 | BE12-618F | Ham's F10 medium with L-glutamine | 500 ml |
| 880072 | BE02-014F | Ham's F10 medium, with UltraGlutamine I, without thymidine | 500 ml |
| 880074 | BE12-615F | Ham's F12 medium with L-glutamine | 500 ml |
| 880074-12 | BE12-615F/12-M | Ham's F12 medium with L-glutamine | 12 x 500 ml |
| 880080 | BE12-722F | Iscove's modified Dulbecco's medium (IMDM), with HEPES and L-glutamine | 500 ml |
| 880080-12 | BE12-722F/12-M | Iscove's modified Dulbecco's medium (IMDM), with HEPES and L-glutamine | 12 x 500 ml |
| 880084 | BE12-726F | Iscove's modified Dulbecco's medium (IMDM), with HEPES, without L-glutamine | 500 ml |
| 880084-12 | BE12-726F/12-M | Iscove's modified Dulbecco's medium (IMDM), with HEPES, without L-glutamine | 12 x 500 ml |
| 880090 | BE12-700F | L-15 (Leibovitz) medium without L-glutamine | 500 ml |
| 880090-12 | BE12-700F/12-M | L-15 (Leibovitz) medium without L-glutamine | 12 x 500 ml |
| 880094 | 12-669E | L-15 (Leibovitz) modified medium (2X), without L-glutamine or phenol red | 100 ml |
| 880100 | BE12-688F | McCoy's 5A medium with L-glutamine | 500 ml |
| 880110 | BE12-169F | MEM Alpha Eagle, with EBSS, without L-glutamine, deoxyribonucleosides and ribonucleosides | 500 ml |
| 880110-12 | BE12-169F/12-M | MEM Alpha Eagle, with EBSS, without L-glutamine, deoxyribonucleosides and ribonucleosides | 12 x 500 ml |
| 880112 | BE02-002F | MEM Alpha Eagle, with Earle's BSS, with UltraGlutamine I, deoxyribonucleoside, and ribonucleosides | 500 ml |
| 880114 | BE12-611F | Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine | 500 ml |
| 880114-12 | BE12-611F/12-M | Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine | 12 x 500 ml |
| 880116 | 12-611Q | Minimum essential medium - MEM Eagle, with Earle's BSS, with L-glutamine | 1 Liter |
| 880120 | BE12-125F | Minimum essential medium - MEM Eagle, with Earle's BSS, without L-glutamine | 500 ml |
| 880120-12 | BE12-125F/12-M | Minimum essential medium - MEM Eagle, with Earle's BSS, without L-glutamine | 12 x 500 ml |
| 880122 | 12-125Q | Minimum essential medium - MEM Eagle, with Earle's BSS, w/o L-glutamine | 1 Liter |
| 880124 | BE12-662F | Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and sodium pyruvate, w/o L-glutamine | 500 ml |
| 880124-12 | BE12-662F/12-M | Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and sodium pyruvate, w/o L-glutamine | 12 x 500 ml |
| 880128 | BE12-136F | Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES | 500 ml |
| 880128-12 | BE12-136F/12-M | Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES | 12 x 500 ml |
| 880130 | BE12-136Q | Minimum essential medium - MEM Eagle with Earle's BSS, without L-glutamine, with HEPES | 1 Liter |
| 880136 | BE12-684F | Minimum essential medium - MEM Eagle with Earle's BSS (10X), without NaHCO ₃ and L-glutamine | 500 ml |
| 880138 | 12-668E | Minimum essential medium - MEM Eagle with Earle's BSS (2X), without L-glutamine and phenol red | 100 ml |
| 880140 | BE12-668F | Minimum essential medium - MEM Eagle with Earle's BSS (2X), without L-glutamine and phenol red | 500 ml |
| 880142 | BE06-174G | Minimum essential medium - MEM Eagle with Earle's BSS, with NEAA and L-glutamine, without Ca ⁺⁺ | 450 ml |
| 880144 | BE12-127F | Minimum essential medium - MEM Eagle with Hanks' BSS, without L-glutamine | 500 ml |
| 880146 | 12-137F | Minimum essential medium - MEM Eagle with Hanks' BSS, without L-glutamine, with HEPES | 500 ml |
| 880148 | 04-719Q | Minimum Essential Medium - MEM Eagle Joklik's formulation with L-glutamine, for suspension cultures | 1 Liter |
| 880150 | 12-109F | Medium 199 with Hanks' BSS, with L-glutamine and 1.4 g/L NaHCO ₃ | 500 ml |
| 880152 | BE12-117F | Medium 199 with Earle's BSS, with L-glutamine, HEPES and 2.2 g/L NaHCO ₃ | 500 ml |
| 880152-12 | BE12-117F/12-M | Medium 199 with Earle's BSS, with L-glutamine, HEPES and 2.2 g/L NaHCO ₃ | 12 x 500 ml |
| 880156 | BE12-118F | Medium 199 with Hanks' BSS, with L-glutamine, HEPES, and 1.4 g/L NaHCO ₃ | 500 ml |
| 880170 | BE12-702F | RPMI 1640 with L-glutamine | 500 ml |
| 880170-12 | BE12-702F/12-M | RPMI 1640 with L-glutamine | 12 x 500 ml |
| 880173 | 12-702Q | RPMI 1640 with L-glutamine | 1 Liter |
| 880175 | BE12-167F | RPMI 1640 without L-glutamine | 500 ml |
| 880175-12 | BE12-167F/12-M | RPMI 1640 without L-glutamine | 12 x 500 ml |
| 880180 | BE12-702F/U1 | RPMI 1640 medium with UltraGlutamine I | 500 ml |
| 880180-12 | BE12-702F/U1/12-M | RPMI 1640 medium with UltraGlutamine I | 12 x 500 ml |
| 880185 | BE12-115F | RPMI 1640 with HEPES and L-glutamine | 500 ml |
| 880185-12 | BE12-115F/12-M | RPMI 1640 with HEPES and L-glutamine | 12 x 500 ml |
| 880190 | BE12-115F/U1 | RPMI 1640 with UltraGlutamine I and HEPES | 500 ml |
| 880193 | 09-774E | RPMI 1640 with L-glutamine, HEPES and Penicillin-Streptomycin | 100 ml |
| 880195 | BE12-918F | RPMI 1640 without L-glutamine or phenol red | 500 ml |

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| 880196 | BE04-558F | RPMI 1640 with 25mM HEPES without glutamine | 500 ml |
| 880197 | BE12-752F | RPMI 1640 with L-glutamine, without glucose | 500 ml |
| 880500 | 04-351Q | Schneider's drosophila medium, modified with L-glutamine | 1 Liter |
| 880502 | BE02-011F | TC 100 insect medium with L-glutamine | 500 ml |
| 880512 | BE02-019F | William's medium E, without L-glutamine and phenol red | 500 ml |
| 882005 | BE10-508F | Hanks' BSS (1X) with phenol red, Ca++ and Mg++ | 500 ml |
| 882008 | BE10-543F | Hanks' BSS (1X) without Ca++ or Mg++, with phenol red | 500 ml |
| 882008-12 | BE10-543F/12-M | Hanks' BSS (1X) without Ca++ or Mg++, with phenol red | 12 x 500 ml |
| 882010 | BE10-527F | Hanks' BSS (1X) with Ca++, Mg++, w/o phenol red | 500 ml |
| 882010-12 | BE10-527F/12-M | Hanks' BSS (1X) with Ca++, Mg++, w/o phenol red | 12 x 500 ml |
| 882012 | BE10-547F | Hanks' BSS (1X) without Ca++, Mg++ or phenol red | 500 ml |
| 882021 | 17-838Z | ITS (500X) | ** 5 ml |
| 882022 | 17-839Z | ITES (500X) | ** 5 ml |
| 882023 | BE17-829E | Lymphocyte separation medium 1.077 | 100 ml |
| 882027 | BE17-605E | L-glutamine (200 mM) | ** 100 ml |
| 882027-12 | BE17-605E/12-M | L-glutamine (200 mM) | ** 12 x 100 ml |
| 882031 | BE13-114E | MEM non-essential amino acid solution (10 mM, 100X stock) | 100 ml |
| 882032 | 13-607C | MEM Eagle vitamin mixture (100X) | ** 50 ml |
| 882033 | BE17-855E | ProHT supplement (100X) | ** 100 ml |
| 882034 | BE17-613E | Sodium bicarbonate solution 7.5% | 100 ml |
| 882036 | BE13-115E | Sodium pyruvate solution (100 mM) | 100 ml |
| 882037 | 17-942E | Trypan blue 0.4% solution | 100 ml |
| 882038 | BE17-160E | Trypsin 1:250 (10X) in Hanks' BSS, without Ca++ or Mg++ | ** 100 ml |
| 882039 | BE02-007E | Trypsin/EDTA (10X) contains 5 g/L trypsin 1:250 and 2 g/L Versene® (EDTA) | ** 100 ml |
| 882040 | 17-161E | Trypsin/EDTA (1X) contains 0.5 g/L trypsin 1:250 and 0.2 g/L Versene® (EDTA) | ** 100 ml |
| 882040-12 | BE17-161E/12-M | Trypsin/EDTA (1X) contains 0.5 g/L trypsin 1:250 and 0.2 g/L Versene® (EDTA) | ** 12 x 100 ml |
| 882043 | BE02-034E | Trypzean/EDTA (1X) solution | ** 100 ml |
| 882044 | BE17-605E/U1 | UltraGlutamine I supplement, 200 mM (100X), alanyl-L-glutamine | 100 ml |
| 882048 | BE17-711E | Versene® (EDTA) 0.02% | 100 ml |
| 882050 | BE17-724F | Water for cell culture | 500 ml |
| 882050-12 | BE17-724F/12-M | Water for cell culture | 12 x 500 ml |
| 882052 | BE17-724Q | Water for cell culture | 1 Liter |
| 882052-12 | BE17-724Q/12-M | Water for cell culture | 12 x 1 Liter |
| 882061 | 17-836E | Amphotericin B (250 ug/ml) | ** 100 ml |
| 882062 | 17-518Z | Gentamicin sulfate 50 mg/ml (screw cap vial) | 1 x 10 ml |
| 882063 | 17-518L | Gentamicin sulfate 50 mg/ml (screw cap vial) | 10 x 10 ml |
| 882065 | 17-519Z | Gentamicin sulfate 10 mg/ml (screw cap vial) | 1 x 10 ml |
| 882066 | 17-519L | Gentamicin sulfate 10 mg/ml (screw cap vial) | 10 x 10 ml |
| 882080 | DE17-603E | Penicillin-Streptomycin mixture, 5K/5K | ** 100 ml |
| 882082 | DE17-602E | Penicillin-Streptomycin mixture, 10K/10K | ** 100 ml |
| 882082-12 | DE17-602E/12-M | Penicillin-Streptomycin mixture, 10K/10K | ** 12 x 100 ml |
| 882084 | DE17-602F | Penicillin-Streptomycin mixture, 10K/10K | ** 500 ml |
| 882085 | 09-757F | Penicillin-Streptomycin mixture, 20K/20K | ** 500 ml |
| 882087 | 17-745E | Penicillin-Streptomycin-Amphotericin B mixture, 10K/10K/25 µg | ** 100 ml |
| 882090 | 10-548E | ACK lysing buffer (1X) | 100 ml |
| 882092 | 10-539B | Dextrose-Gelatin-Veronal (DGV) | 500 ml |
| 882100 | BE17-513F | Dulbecco's phosphate buffered saline (1X), with Ca++ and Mg++ | 500 ml |
| 882100-12 | BE17-513F/12-M | Dulbecco's phosphate buffered saline (1X), with Ca++ and Mg++ | 12 x 500 ml |
| 882104 | BE17-512F | Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++ | 500 ml |
| 882104-12 | BE17-512F/12-M | Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++ | 12 x 500 ml |
| 882104-24 | BE17-512F/24-M | Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++ | 24 x 500 ml |
| 882108 | BE17-512Q | Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++ | 1 Liter |
| 882108-12 | BE17-512Q/12-M | Dulbecco's phosphate buffered saline (1X), without Ca++ or Mg++ | 12 x 1 Liter |
| 882112 | BE17-515F | Dulbecco's phosphate buffered saline (10X), without Ca++ or Mg++ | 500 ml |
| 882114 | BE17-515Q | Dulbecco's phosphate buffered saline (10X), without Ca++ or Mg++ | 1 Liter |
| 882120 | BE17-737E | HEPES buffer (1M) in normal saline | 100 ml |
| 882124 | BE02-017F | Phosphate buffered saline (PBS), EDTA | 500 ml |
| 882126 | BE17-516F | Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red | 500 ml |
| 882126-12 | BE17-516F/12-M | Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red | 12 x 500 ml |
| 882126-24 | BE17-516F/24-M | Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red | 24 x 500 ml |
| 882129 | BE17-516Q | Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red | 1 Liter |
| 882129-12 | BE17-516Q/12-M | Phosphate buffered saline (PBS), (1X), without Ca++, Mg++, or phenol red | 12 x 1 Liter |
| 882131 | BE17-517Q | Phosphate buffered saline (PBS), (10X), without Ca++, Mg++, or phenol red | 1 Liter |
| 882133 | 12-747F | UltraSaline A with HEPES, without phenol red | 500 ml |
| 882134 | 12-624E | Veronal buffer (5X) | 100 ml |