

Cell Dissociation Solution 1x, Enzyme-free (TBS8105)

Catalog
TBS8105

Unit Size
100 mL

DESCRIPTION

Tribioscience Cell Dissociation solution 1x, Enzyme-free is a gentle, ready-to-use alternative to Trypsin, TrypLE, or Dispase for dissociation of human stem cells, including human Embryonic Stem Cells (hESCs) and human induced Pluripotent Stem Cells (hiPSCs) under feeder-free conditions.

APPLICATION

- Single-cell passaging of hESCs and hiPSCs
- Preparation of cells for gene targeting
- Preparation of cells for FACS/sorting
- Feeder-free dissociation of human stem cells

PRODUCT COMPONENT

Component	Size
Cell Dissociation Solution 1x, Enzyme-free	100 ml

STORAGE

Store the solution at 4°C upon arrival.

RELATED PRODUCTS

- 1xPBS (TBS5003)
- 2% BSA in PBS (TBS5048)
- 2% BSA in TBST (TBS5049-2)
- 5% BSA in TBST (TBS5049-5)
- 30% BSA (TBS8031)
- 0.1% BSA ELISA Assay Buffer (TBS5057)
- PBST (TBS5011)
- TBS (TBS5008)
- TBST (TBS5008T)
- 0.5M EDTA Solution (TBS5040)
- Antigen retrieval Citrate Solution-pH6.0(TBS5077)
- Protein Assay Kit (TBS2005)
- Protein Lysis Buffer (TBS5001)
- Urea Solution (TBS5037)
- Ammonium Sulfate Solution (TBS5038)
- MOPS Buffer (TBS5041)
- L-Glutamine solution 200 mM (TBS8094)
- Human ESC/iPSC Chemically Defined Medium (TBS8104)
- Restor Cell supplement (1000x) (TBS8106)

This product is for research use only.