

Restor Cell Supplement (1000x) (TBS8106)

Catalog
TBS8106

Unit Size
0.5 mL

DESCRIPTION

ReStor Cell Supplement is formulated to enhance stem cell culture by reducing cell death and promoting the survival and proliferation of dissociated human Embryonic Stem Cells (hESCs) and human induced Pluripotent Stem Cells (hiPSCs).

APPLICATION

- Enhancing survival of dissociated stem cells
- Supporting colony formation of hESCs and hiPSCs
- Reducing apoptosis in stem cell culture

PRODUCT COMPONENT

Component	Size
ReStor Cell Supplement (1000x)	0.5 mL

STORAGE

Store the solution at -20 °C to -80 °C.

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

This product is for research use only.