

2.5% Trypsin-EDTA in HBSS with Phenol Red 10x (TBS8088)

Catalog
TBS8088-100ML**Unit Size**
100 mL**DESCRIPTION**

2.5% Trypsin-EDTA Solution 10X is a concentrated solution that can be diluted to the 1x working concentration of 0.25% Trypsin-EDTA using an appropriate buffer. This 2.5% Trypsin-EDTA Solution 10X is used to release adherent cells from tissue culture plates. Due to its digestive strength, 2.5% Trypsin-EDTA Solution 10X is also widely used for cell dissociation, routine cell culture passaging, and primary tissue dissociation.

COMPONENTS:

Trypsin: 2.5%
EDTA: 10 mM
10x HBSS
Phenol Red: Free
pH: 7.2-80

PACK SIZE

100mL /bottle, Sterile.
Store at -20°C.

PREPERATION FOR CELL CULTURE

This product is recommended to make 10x dilution with suitable cell culture medium for cell culture applications.

RELATED PRODUCTS

MSC Medium (TBS8021)
Ham's F-12 Medium (TBS8032)
DMEM Medium (TBS6061)
Chondrogenic Differentiation Medium (TBS8062)
RPMI16040 Medium (TBS8063)
Hybridoma Growth Medium (TBS8074)
DMEM-F12 Mixture (TBS8083)
ESC/iPSC-qualified FBS (TBS8002)
Adipocyte Differentiation Cocktail (TBS8017)
0.1% Gelatin Solution (TBS8004)
2x HBS, pH7.05 (TBS5076)
Cell Culture Grad Water (TBS5050)
LB Medium (TBS8056)
HAT Supplement (TBS8075)
HT Supplement (TBS8073))
Hybridoma Growth Medium (TBS8074)
Pen-strep-fug solution (TBS8037)
Pen-strep solution (TBS8029)

Research use only.