

Trypsin-EDTA 0.05% Solution (1X) - 100ML

Catalog Number: CB6915

Description

Trypsin solutions are used widely for dissociation of tissues and cell monolayers and we can deliver solutions that will perform consistently, batch after batch.

The biochemical assays performed on Trypsin 1:250 determine both trypsin specific-activity at the level of certain co-purified enzymes that influence cell removal and viability. All trypsin solutions are prepared from porcine-parvovirus-tested and mycoplasma-tested materials.

Formulation

Contains 0.05% trypsin and 1mM EDTA in Hank's Balanced Salt Solution without calcium and magnesium. Sterile filtered.

Storage Condition

Store the solution at -20°C.

Shipping

Dry Ice.

Authorized Uses of *Cell Biologics* Products

Trypsin-EDTA 0.05% Solution from *Cell Biologics* are distributed for internal *in vitro* research purposes only. Our products are not authorized for human use, for *in vitro* diagnostic procedures, or for therapeutic procedures. Transfer or resale of any *Cell Biologics*' cells or products from the purchaser to other markets, organizations or individuals is prohibited by *Cell Biologics*, without the company's written consent. *Cell Biologics*' Terms and Conditions must be accepted before submitting an order.