

## 0.25% Trypsin-EDTA (1x)

### Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Store at -20°C  
Actual storage temperature shall be subject to the COA.

### Biological Description

Description	TargetMol's 0.25% Trypsin-EDTA (1x) is a ready-to-use cell dissociation solution specifically designed for routine passaging, harvesting, and single-cell preparation of adherent cells. The formulation contains trypsin and EDTA, which efficiently disrupt cell-substrate and cell-cell interactions, enabling rapid and effective cell detachment. This optimized formulation ensures efficient cell release while maximizing preservation of cell membrane integrity and biological activity. It is suitable for the culture and processing of a wide range of mammalian adherent cells. Supplied as a 1x working solution, the product can be used directly without dilution. It is ideal for routine cell culture, passaging, and pre-freezing preparation, making it an essential reagent in cell culture laboratories.
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