

## Soluzione Tripsina-EDTA 500 mL Sigma-Aldrich



**Codice Articolo:** T2601-500ML

### Breve descrizione del prodotto:

StableCell Trypsin Solution 1X, sterile-filtered, BioReagent, suitable for cell culture, 0.5 g porcine trypsin and 0.2 g EDTA, 4Na per liter of Hanks' Balanced Salt Solution with phenol red

### Informazioni aggiuntive:

- Shipped on ICE/no ICE: Wet Ice
- Storage Temperature: 2-8C
- Purity Grade: 1X, sterile-filtered, BioReagent, suitable for cell culture, 0.5 g porcine trypsin and 0.2 g EDTA, 4Na per liter of Hanks' Balanced Salt Solution with phenol red
- URL Link: <https://www.sigmaaldrich.com/product/sigma/t2601>
- Image  
URL: <https://api.sigmaaldrich.com/deepweb/assets/sigmaaldrich/product/images/551/674/3ba4fa44-8b71-4ae6-bb56-bc63abcddf11/640/3ba4fa44-8b71-4ae6-bb56-bc63abcddf11.jpg>
- MSDS Link: <https://www.sigmaaldrich.com/sds/sigma/t2601>
- SAP Pack with Pack Qty: 1x500 mL