

# Trypsin EDTA 10X (EDTA 0.2%, Trypsin 0.5%, in saline solution)

**Cat. No.** KBI-90055 (20 ml)  
KBI-92055 (100 ml)  
**Store at:** -20°C

## Product Description

Trypsin, an animal-derived product, is the most commonly used enzyme for harvesting cells in culture. Trypsin is a pancreatic serine protease (proteolytic) enzyme with specificity for peptide bonds involving the carboxyl group of the basic amino acids, Arginine and Lysine. Trypsin often contains a crude mixture of lipases, nucleases, polysaccharides and proteases extracted from Porcine pancreas.

## Precaution and Disclaimer

1. For *in vitro* diagnostic use. It is not intended for therapeutic use.
2. In case of emergencies check SDS for medical advice.
3. Use of Trypsin EDTA solution does not guarantee the successful outcome of any diagnostic testing.
4. Do not use Trypsin EDTA Solution beyond the expiration date indicated on the product label.

## Storage and Stability

Trypsin EDTA Solution should be kept at -20°C, protected from light.

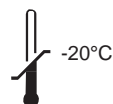
## Quality Control

1. Conformity According to Guidance on minimizing the risk of transmitting animal spongiform encephalopathy agents via human and veterinary medical products (EMA/410/01-Rev.1)
2. Production: According to the current European pharmacopoeia: The animals from which Trypsin/Chymotrypsin is derived fulfill the requirements for the health of animals suitable for human consumption to the satisfaction of the suitable authority;
3. The tissues used do not include any specific risk materials defined by relevant international legislation. The method of production allows inactivation and removal of any contamination by viruses and/or any other infectious agents. The method of manufacturing is validated.
4. We hereby confirm that the Trypsin/Chymotrypsin is not manufactured from raw materials whose origins present TSE/BSE risk and furthermore does not contain compounds manufactured from raw materials with origins presenting any TSE/BSE Risk.

## Instructions for Use

Work according to own established protocols.

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