CREATIVE BIOMART®
Assay Kit

Trypsin Residual Detection ELISA Kit

Product Information

Applications

- Trypsin clearance monitoring in cell culture harvests and virus production processes
- Process-related impurity testing in biopharmaceutical manufacturing
- Quality control of trypsin-digested biological products and intermediates
- Validation of trypsin inactivation and removal steps

Product Overview

This kit is designed for the detection of residual trypsin in biological samples. It detects both natural and recombinant porcine trypsin with high sensitivity and a broad linear range, supporting process impurity testing in cell culture and viral production applications.

Features & Benefits

- Detects both natural and recombinant porcine-derived trypsin
- High sensitivity supports detection at low residual levels required by regulatory guidelines
- Broad linear range simplifies sample dilution planning and reduces repeat testing
- Compatible with samples from mammalian cell culture and viral vector processes

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