

## Immobilized TPCK-Trypsin on G3m

Cat. No. NATE-1772

Lot. No. (See product label)

### Introduction

**Description** Trypsin hydrolyzes proteins, peptides, amides and esters specifically at the carboxyl groups of the basic amino acids L-arginine or L-lysine. G3m: 25 µg trypsin per CR-column, immobilized on dextran. 260 ST-units immobilized per CR-column. This CR-column cuts at least 50 µg tubulin per application. Nr. 15 Storage buffer: 50 mM Tris/HCl at pH 8. 0 Nr. 67 Reaction buffer: 50 mM phosphate at pH 8. 0 (Sörensen) Nr. 68 Washing buffer: 50 mM phosphate at pH 8. 0, 1 M NaCl

**Synonyms** α-trypsin; β-trypsin; cocoonase; parenzyme; parenzymol; tryptar; trypure; pseudotrypsin; tryptase; tripcellim; sperm receptor hydrolase; Alpha-trypsin; Beta-trypsin; EC 3. 4. 21. 4; Trypsin

### Product Information

**Source** Bovine pancreas

**EC Number** EC 3. 4. 21. 4

### Storage and Shipping Information

**Storage** 4 °C