

Capturem[™] Trypsin 96-Well Plate (Mass Spectrometry Grade)

Catalog No.

Amount

635737

1 x 96-well plate

Description

Capturem Trypsin 96-Well Plate (Mass Spectrometry Grade) enables rapid and efficient digestion of proteins, including antibodies, at room temperature. This product uses our Capturem technology with membrane-immobilized trypsin from porcine pancreas that has been modified by reductive methylation to increase its stability and resistance to autolytic digestion. Capturem Trypsin-mediated digestion of protein samples takes less than 4 minutes. This kit includes 50 ml Capturem Trypsin Activation Buffer.

Package Contents

- 1 x Capturem Trypsin 96-Well Plate (Mass Spectrometry Grade) (Cat. No. 636738; Not sold separately)
 >>View Components
- 50 ml Capturem Trypsin Activation Buffer (Cat. No. 635739) >>View Components

For storage conditions, please see the Certificate of Analysis supplied with each component.

Product Documents

Documents for our products are available for download at <u>takarabio.com/manuals</u> The following documents apply to this product:

• Capturem Trypsin 96-Well Plate (Mass Spectrometry Grade) Protocol-At-A-Glance

Notice to Purchaser

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This document has been reviewed and approved by the Quality Department.