Recombinant Enterokinase

Catalog No: #RE007

Package Size: #RE007-1 100U #RE007-2 500U #RE007-3 1000U #RE007-4 10KU #RE007-5 100KU



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Product Name	Recombinant Enterokinase
Storage	Stability of storage: Recombinant enterokinase should be stored under -20°C in sealed container. It is stable
	within 24 months. If stored at 25°C ,it is stable within one week. It is no activity loss after 5 times repeated
	freezing and thawing. Stability of transport: The product is stable by blue ice insulation transport.

Product Description

SAB Enterokinase is a kind of highly purified recombinant bovine enterokinase light chain. The enzyme has been extensively purified by HPLC and there are no traces of other contaminating proteases. Enterokinase specifically hydrolyzes peptide bond at the carboxyl side of lysine residue preceded by four aspartic acids: Asp-Asp-Asp-Asp-Lys (DDDDK). So, enterokinase can remove N-terminal fusion protein or tags to get aim protein with native amino acids sequence.

Note: This product is for in vitro research use only and is not intended for use in humans or animals.