

Peptidase, Porcine

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Peptidase, Porcine refers to any enzyme capable of proteolysis, which initiates protein catabolism by hydrolyzing the peptide bonds that link amino acids within a polypeptide chain.
Targets(IC50)	Endogenous Metabolite

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