

Acid Protease, Aspergillus niger

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	Acid Protease, Aspergillus niger, is a biocatalyst and a key enzyme in new biocatalyst technologies. Enzyme engineering focuses on improving enzymatic reaction kinetics, substrate selectivity, and activity under extreme conditions (e.g., low or high pH). The introduction of stimulus responsiveness through enzyme modifications allows for dynamic control of activity.
Targets(IC50)	Endogenous Metabolite

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