

## Chymase

## Chemical Properties

CAS No. : 97501-92-3

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	Chymase is a proteolytic enzyme predominantly found in mast cells (MC), fibroblasts, and vascular endothelial cells. It is released into the extracellular matrix in response to inflammatory signals, tissue damage, and cellular stress. Chymase also plays a role in the generation of angiotensin II (Ang II), making it significant for cardiovascular disease research.
Targets(IC50)	RAAS

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