

Amidase

Chemical Properties

CAS No. : 9012-56-0

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	Amidases, belonging to the nitrilase superfamily, catalyze amide hydrolysis to yield carboxylic acid and ammonia. These enzymes feature a conserved AS sequence of about 130 amino acids and are pivotal in essential metabolic processes [1].
Targets(IC50)	Endogenous Metabolite

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Tel:781-999-4286 E_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481