

Chlorophyllase

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	Chlorophyllase (EC 3.1.1.14) plays a role in the chlorophyll degradation pathway and is believed to be involved in various plant degreening processes such as fruit ripening, leaf senescence, flowering, and the turnover and maintenance of chlorophyll homeostasis. Chlorophyllase (EC 3.1.1.14) primarily acts on chlorophyll a but can also use chlorophyll b and pheophytin as substrates.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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