

Driselase

Chemical Properties

CAS No. : 85186-71-6

Formula:

Molecular Weight:

Storage: Keep away from moisture, Store at low temperature
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	Driselase is a catalytic enzyme that can be used in the preparation of fungal protoplasts.
Targets(IC50)	Others

Reference

Ramamoorthy V, et al. Combination of driselase and lysing enzyme in one molar potassium chloride is effective for the production of protoplasts from germinated conidia of *Fusarium verticillioides*. J Microbiol Methods. 2015 Apr; 111:127-34.

Abdelgadir IE, et al. In vitro determination of ruminal protein degradability of alfalfa and prairie hay via a commercial protease in the presence or absence of cellulase or driselase. J Anim Sci. 1997 Aug;75(8):2215-22.

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