

Snailase, Snail gastrointestinal

Cat. No.:	HY-E70130		
CAS No.:	158736-45-9		
Target:	Others		
Pathway:	Others		
Storage:	Powder	-20°C	3 years
		4°C	2 years
	In solvent	-80°C	6 months
		-20°C	1 month

Snailase

SOLVENT & SOLUBILITY

In Vitro H₂O : 3.33 mg/mL (ultrasonic and warming and heat to 60°C)

BIOLOGICAL ACTIVITY

Description Snailase, Snail gastrointestinal is an enzyme mixture composed of more than 20 enzymes, which is often used for enzymatic hydrolysis of purified flavonoid glycosides. Snailase can be obtained from the digestive tract and includes cellulase, sucrase, hemicellulase, pectinase, polygalacturonase, protease, etc^[1].

REFERENCES

[1]. Kornpointner C, et al. Snailase: A Promising Tool for the Enzymatic Hydrolysis of Flavonoid Glycosides From Plant Extracts. Front Plant Sci. 2022 Jun 9;13:889184.

Caution: Product has not been fully validated for medical applications. For research use only.

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