

DabcyI-KTSAVLQSGFRKM-Glu(Edans)-NH₂

Cat. No.:	HY-P3437
Molecular Formula:	C ₉₅ H ₁₄₂ N ₂₆ O ₂₃ S ₂
Molecular Weight:	2080.43
Sequence:	DabcyI-Lys-Thr-Ser-Ala-Val-Leu-Gln-Ser-Gly-Phe-Arg-Lys-Met-{Glu(Edans)}-NH ₂
Sequence Shortening:	DabcyI-KTSAVLQSGFRKM-{Glu(Edans)}-NH ₂
Target:	Virus Protease
Pathway:	Anti-infection
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

DabcyI-KTSAVLQSGFRKM-Glu(Edans)-NH₂ is a fluorogenic peptide, as the substrate to measure the enzymatic activities of protease forms. DabcyI-KTSAVLQSGFRKM-Glu(Edans)-NH₂ can be used for researching 2019-nCoV (COVID-19) infection.

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

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