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Produktinformation



Forschungsprodukte & Biochemikalien



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Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Enlicitide chloride

Cat. No.:	HY-P4153
CAS No.:	2407527-16-4
Molecular Formula:	C ₈₂ H ₁₁₀ ClFN ₁₄ O ₁₅
Molecular Weight:	1586.29
Sequence:	Ala-{Dpr}-Phe-Trp-Pro-Thr-Tyr-Pro(Covalent bridge:Phe3-Pro5,Ala1-Trp4,Trp4-Pro8,Ala1-Pro8,D-Dpr2)
Sequence Shortening:	A-{Dpr}-FWPTYF(Covalent bridge:Phe3-Pro5,Ala1-Trp4,Trp4-Pro8,Ala1-Pro8,D-Dpr2)
Target:	Ser/Thr Protease
Pathway:	Metabolic Enzyme/Protease
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description

Enlicitide chloride is a potent PCSK9 antagonist. Enlicitide chloride can be used in the study of cardiovascular diseases such as atherosclerosis, hypercholesterolemia, coronary heart disease, metabolic syndrome, acute coronary syndrome or related cardiovascular and cardiometabolic disorders[1][2].

REFERENCES

- [1]. Ding FX, et al. Preparation of cyclic peptides as PCSK9 antagonist compounds: World Intellectual Property Organization, WO2019246349. 2019-12-26.
- [2]. WHO Drug Information-World Health Organization (WHO).

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

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