

Product Datasheet

(S,R,S)-AHPC-C4-COOH

Catalog No. **BP-02400** · CAS **2172819-74-6** · Form **free base** · Physical state **solid** · Color **White to light yellow** · Version **1.0** · Revision **2026-09-10**

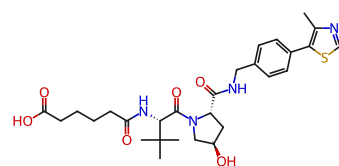
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Target E3 Ligase Ligand-Linker Conjugates	Research area Cancer
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Molecular formula **C₂₈H₃₈N₄O₆S**

Molecular weight **558.6900**

STRUCTURE



DESCRIPTION

(S,R,S)-AHPC-C4-COOH (VH032-C4-COOH) (linker 45) is a synthesized E3 ligase ligand-linker conjugate that incorporates the (S,R,S)-AHPC based VHL ligand and a linker used for EED-targeted PROTAC .

BIOLOGICAL ACTIVITY

In Vitro

PROTACs contain two different ligands connected by a linker; one is a ligand for an E3 ubiquitin ligase and the other is for the target protein. PROTACs exploit the intracellular ubiquitin-proteasome system to selectively degrade target proteins.

REFERENCES

[1].Liu Jing, et al. Preparation of pyrazolopyridines and related heterocycles as CBP and p300 degradation bivalent compds for treatment of diseases. World Intellectual Property Organization, WO2020173440 A1 2020-09-03

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Lot CoA and SDS are separate documents.