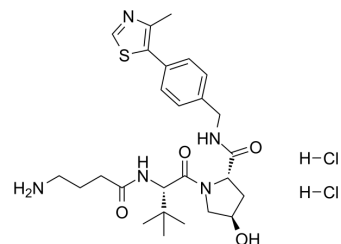


## (S,R,S)-AHPC-C3-NH2 dihydrochloride

<b>Cat. No.:</b>	HY-130711C
<b>CAS No.:</b>	2564467-25-8
<b>Molecular Formula:</b>	C <sub>26</sub> H <sub>39</sub> Cl <sub>2</sub> N <sub>5</sub> O <sub>4</sub> S
<b>Molecular Weight:</b>	588.59
<b>Target:</b>	E3 Ligase Ligand-Linker Conjugates
<b>Pathway:</b>	PROTAC
<b>Storage:</b>	-20°C, sealed storage, away from moisture * In solvent : -80°C, 6 months; -20°C, 1 month (sealed storage, away from moisture)



### BIOLOGICAL ACTIVITY

#### Description

(S,R,S)-AHPC-C3-NH2 (dihydrochloride) is the dihydrochloride form of (S,R,S)-AHPC-C3-NH2 (HY-130711). (S,R,S)-AHPC-C3-NH2 (VH032-C3-NH2) is a synthesized E3 ligase ligand-linker conjugate that incorporates the VH032 based VHL ligand and a linker used in PROTAC technology. (S,R,S)-AHPC-C3-NH2 can be used in the synthesis of a series of PROTACs, such as UNC6852 (HY-130708). UNC6852 is an EED-targeted bivalent chemical degrader<sup>[1]</sup>.

### REFERENCES

[1]. Potjewyd F, et al. Degradation of Polycomb Repressive Complex 2 with an EED-Targeted Bivalent Chemical Degradator. Cell Chem Biol. 2020 Jan 16;27(1):47-56.e15.

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

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