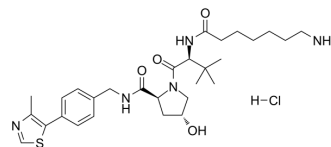


## (S,R,S)-AHPC-C6-NH<sub>2</sub> hydrochloride

Cat. No.:	HY-136006A
CAS No.:	2360522-76-3
Molecular Formula:	C <sub>29</sub> H <sub>44</sub> ClN <sub>5</sub> O <sub>4</sub> S
Molecular Weight:	594.21
Target:	E3 Ligase Ligand-Linker Conjugates
Pathway:	PROTAC
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



### BIOLOGICAL ACTIVITY

Description	(S,R,S)-AHPC-C6-NH <sub>2</sub> hydrochloride (VH032-C6-NH <sub>2</sub> hydrochloride) is a synthesized E3 ligase ligand-linker conjugate that incorporates the VH032 based VHL ligand and a linker used for AKT PROTAC degrader. (S,R,S)-AHPC-C6-NH <sub>2</sub> hydrochloride is XF038-161A, example 6, extracted from patent WO2019173516A1 <sup>[1]</sup> .
IC <sub>50</sub> & Target	VHL
In Vitro	(S,R,S)-AHPC-C6-NH <sub>2</sub> hydrochloride (VH032-C5-NH <sub>2</sub> hydrochloride) is a synthesized E3 ligase ligand-linker conjugate that incorporates the VH032 based VHL ligand and a linker used for AKT PROTAC degrader, XF038-161A, example 6, extracted from patent WO2019173516A1 <sup>[1]</sup> . MCE has not independently confirmed the accuracy of these methods. They are for reference only.

### REFERENCES

[1]. Jian Jin, et al. Serine threonine kinase (akt) degradation / disruption compounds and methods of use. Patent WO2019173516A1.

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

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA