

(S,R,S)-AHPC-C6-NH2 hydrochloride Biochemical

(S,R,S)-AHPC-C6-NH2 hydrochloride

CATALOG #
AAA228343

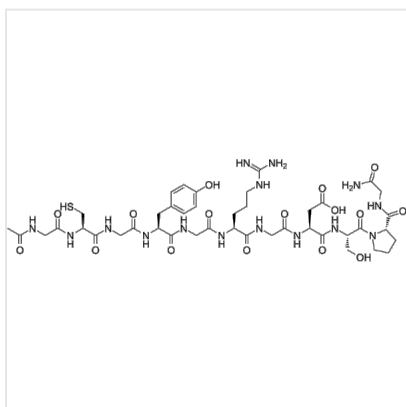
PRODUCT SYNONYMS

(S; R; S)-AHPC-C6-NH2 hydrochloride; S)-AHPC-C6-NH2 hydrochloride biochemical

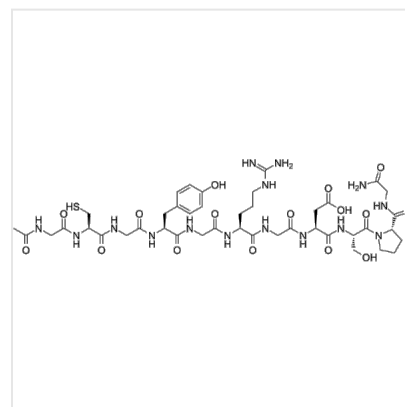
PRODUCT SPECIFICATIONS

Purity/Purification	98%
CAS	2360522-76-3
Solubility	<1mg/ml refers to the product slightly soluble or insoluble
In vitro	(S,R,S)-AHPC-C6-NH2 hydrochloride (VH032-C5-NH2 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[1].
Preparation and Storage	Powder: -20 degree C for 3 years In solvent: -80 degree C for 2 years

IMAGES



Structure
Integrin Binding Peptide, CAS 278792-07-7



Structure
Integrin Binding Peptide, CAS 278792-07-7

ADDITIONAL INFORMATION

Related Product Information for (S,R,S)-AHPC-C6-NH2 hydrochloride biochemical

(S,R,S)-AHPC-C6-NH2 hydrochloride (VH032-C6-NH2 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-NH2 hydrochloride is XF038-161A, example 6, extracted from patent WO2019173516A1.

References

1. Raeber GP, et, al. Molecularly engineered PEG hydrogels: a novel model system for proteolytically mediated cell migration. Biophys J. 2005 Aug; 89(2): 1374-88.
2. Kraehenbuehl TP, et, al. Three-dimensional extracellular matrix-directed cardioprogenitor differentiation: systematic modulation of a synthetic cell-responsive PEG-hydrogel. Biomaterials. 2008 Jun;29(18):2757-66.

For Research Use Only. Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.

