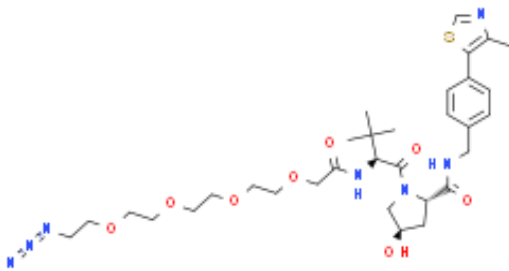


Product Data Sheet

Cas No.:	1797406-81-5	Cat. No:	PL01424
Product Name:	(S,R,S)-AHPC-PEG4-N3		
Product synonym:	-		
Chemical name:	(S,R,S)-AHPC-PEG4-N3		
MF:	C32H47N7O8S	FW:	689.822686433792
Purity:	≥98%	Batch No.:	-
Storage:			
Structural formula:			
λmax:	-	Formulation:	-
Solubility :			
SMILES :	S1C=NC(C)=C1C1C=CC(=CC=1)CNC([C@@H]1C[C@H](CN1C([C@H](C(C)(C)C)NC(COCCOCCOCCOCCN=[N+]=[N-])=O)=O)O)=O		
InChI Code:	-		
InChI Key:			
WARNING This product is not for human or veterinary use.			

Product Description

(S,R,S)-AHPC-PEG4-N3 是一种合成的 E3 连接酶配体-linker 偶联物，包含基于 (S,R,S)-AHPC 的 VHL 配体和 4 个单元 PEG linker。

生物活性	(S,R,S)-AHPC-PEG4-N3 is a synthesized E3 ligase ligand-linker conjugate that incorporates the (S,R,S)-AHPC based VHL ligand and 4-unit PEG linker used in PROTAC technology.
IC50 & Target[1][2]	VHL
体外研究(In Vitro)	E3 ligase Ligand-Linker Conjugates 4 together with JQ1 triggers the intracellular destruction of BET proteins. has not independently confirmed the accuracy of these methods. They are for reference only.
包装储存	Pure form -20°C 3 years; 4°C 2 years
溶解度数据	In Vitro: H ₂ O : 100 mg/mL (144.97 mM; Need ultrasonic)DMSO : 50 mg/mL (72.48 mM; Need ultrasonic)配制储备液