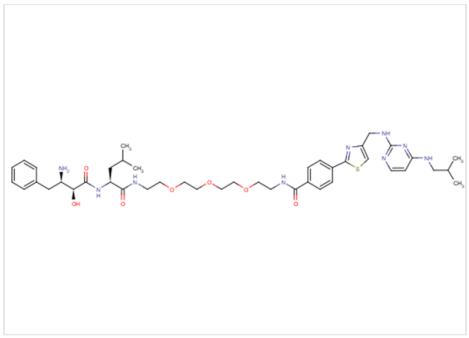
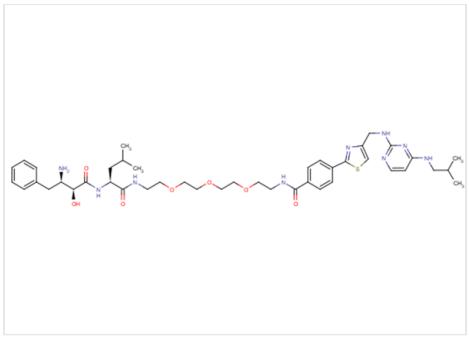
SNIPER(TACC3)-2 Inhibitor

PRODUCT OVERVIEW

Product Name	SNIPER(TACC3)-2, Inhibitor
Full Product Name	SNIPER(TACC3)-2
Product Gene Name	SNIPER(TACC3)-2, inhibitor
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	848.07
SMILES	O=C(NCCOCCOCCOCCNC([C@H](CC(C)C)NC([C@H]([C@@H](CC1=CC=CC=C1)N)O)=O)=O)C2=CC=C(C3=NC(CNC4=NC=CC(NCC(C)C)=N4)=
Formula	C43H61N9O7S
Target	Others
Solubility	(<1mg/mL refers to the product slightly soluble or insoluble)
Product Categories/Family for SNIPER(TACC3)-2, inhibitor	Others
Related Product Information for SNIPER(TACC3)-2, inhibitor	SNIPER(TACC3)-2 targets TACC3 protein degradation via the ubiquitin-proteasome pathway. It induces cancer cell death.
Product References and Citations for SNIPER(TACC3)-2, inhibitor	1 Ohok N e al Cance cel deat induce b nove smal molecule degradin th TACC protei vi th ubiquitin-proteasom pathway Cel Deat Dis 201 No 6 :e1513.
Other Notes	Small volumes of SNIPER(TACC3)-2, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. I necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry additional dry ice fee may apply.
Searchable Terms for SNIPER(TACC3)-2 purchase	MBS5768170 is an inhibitor targeting SNIPER(TACC3)-2.



Structure of SNIPER(TACC3)-2, inhibitor
SNIPER(TACC3)-2, CAS MBS5768170



Structure of SNIPER(TACC3)-2, inhibitor
SNIPER(TACC3)-2, CAS MBS5768170

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

MyBioSource | Tel: +1.858.633.0165 | Fax: +1.858.633.0166 | mybiosource.com/contact-us
Online datasheet: https://www.mybiosource.com/inhibitor/sniper-tacc3-2/5768170