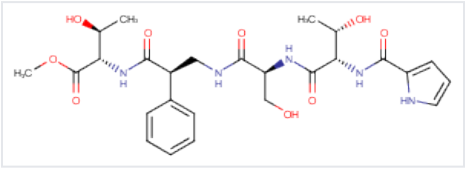
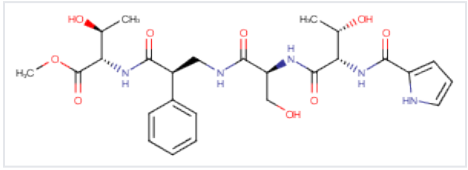
Asterinin E Inhibitor

PRODUCT OVERVIEW

Product Name	Asterinin E, Inhibitor
Full Product Name	Asterinin E
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	561.592
SMILES	COC(=O)[C@@H](NC(=O)[C@@H](CNC(=O)[C@H](CO)NC(=O)[C@@H](NC(=O)c1ccc[nH]1)[C@H](C)O)c1ccccc1)[C@H](C)O
Formula	C26H35N5O9
CAS Number	172548-92-4
Solubility	(<1mg/mL refers to the product slightly soluble or insoluble)
Related Product Information for Asterinin E, inhibitor	MBS5779814 is an inhibitor targeting Asterinin E. Asterinin E is a pentapeptide extracted from the roots of Aster tataricus.
Product References and Citations for Asterinin E, inhibitor	1 Chen DL Sha Y Zha K Hartman R Roede E Pentapeptide fro th root o Aste tataricus Pharmazie 199 Mar 1(3):185-6 PubMe PMID 8900872.
Other Notes	Small volumes of Asterinin E, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If 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 ice and additional dry ice fee may apply.



Structure of Asterinin E, inhibitor
Asterinin E, CAS 172548-92-4



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Asterinin E, CAS 172548-92-4

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

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Online datasheet: https://www.mybiosource.com/inhibitor/asterinin-e/5779814