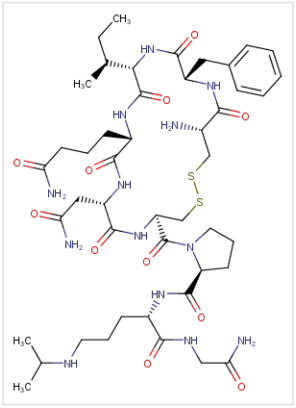
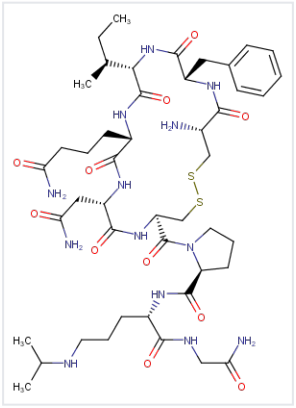
Selepressin Inhibitor

PRODUCT OVERVIEW

Product Name	Selepressin, Inhibitor
Full Product Name	Selepressin
Product Synonym Names	FE202158; FE 202158
Purity/Purification	98%
Preparation and Storage	Powder: -2 degree C for 3 years In solvent: -80 degree C for 2 years
Molecular Weight	1048.29
SMILES	CC[C@H](C)[C@@H]1NC(=O)[C@H](Cc2ccccc2)NC(=O)[C@@H](N)CSSC[C@H](NC(=O)[C@H](CC(N)=O)NC(=O)[C@H](CCCC(N)=O)NC1=O)C(=
Formula	C46H73N13O11S2
CAS Number	876296-47-8
Solubility	(<1mg/mL refers to the product slightly soluble or insoluble)
Related Product Information for Selepressin, inhibitor	Selepressin, an analog of vasopressin, is a potent, selective vasopressin V1a receptor agonist.
Product References and Citations for Selepressin, inhibitor	ef="javascript:void(0)javascript:void(0)javascript:void(0)javascript:void(0) rel="nofollow > 4 H X S F Taccon FS Laport R Kjølby AL Zhan J Xi K Mouss MD Reinheime TM Vincen JL Selectiv V(1A Recepto Agonist Selepressin I Superio t Argir 201 Jan 4(1):23-31 doi 10.1097/CCM.0000000000001380 PubMe PMID 26496451 PubMe Centra PMCID PMC4684247.
Other Notes	Small volumes of Selepressin, inhibitor vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If neces any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for Selepressin purchase	MBS5778421 is an inhibitor targeting Selepressin.



Structure of Selepressin, inhibitor
Selepressin, CAS 876296-47-8



Structure of Selepressin, inhibitor
Selepressin, CAS 876296-47-8

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/selepressin/5778421