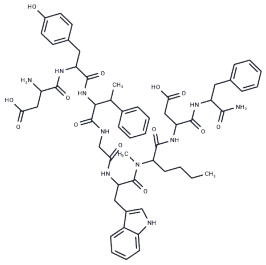
Data Sheet (Cat.No.T26197)

TargetMol

Snf 8815

Chemical Properties



CAS No. : 154336-13-7

Formula: C56H68N10O13

Molecular Weight: 1089.217

Storage: Powder: -20°C for 3 years | In solvent: -80°C for 1 year
Actual storage temperature shall be subject to the COA.

Biological Description

Description	Snf 8815 is an antagonist of cholecystokinin-B (CCK-B).
Targets(IC50)	Others

Preparing Stock Solutions

	1mg	5mg	10mg
1 mM	0.9181 mL	4.5904 mL	9.1809 mL
5 mM	0.1836 mL	0.9181 mL	1.8362 mL
10 mM	0.0918 mL	0.459 mL	0.9181 mL
50 mM	0.0184 mL	0.0918 mL	0.1836 mL

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Note: The dilution table applies only to solid products. For liquid products, please calculate the stock solution based on the stated concentration and/or density.

Reference

Povoski SP, Zhou W, Longnecker DS, Jensen RT, Mantey SA, Bell RH Jr. Stimulation of in vivo pancreatic growth in the rat is mediated specifically by way of cholecystokinin-A receptors. Gastroenterology. 1994 Oct;107(4):1135-46. Review. PubMed PMID: 7523219.

Povoski SP, Zhou W, Longnecker DS, Roebuck BD, Bell RH Jr. Growth of azaserine-induced putative preneoplastic nodules in the rat pancreas is mediated specifically by way of cholecystokinin-A receptors. Ann N Y Acad Sci. 1994 Mar 23;713:439-41. PubMed PMID: 8018216.

Povoski SP, Zhou W, Longnecker DS, Roebuck BD, Bell RH Jr. Stimulation of growth of azaserine-induced putative preneoplastic lesions in rat pancreas is mediated specifically by way of cholecystokinin-A receptors. Cancer Res. 1993 Sep 1;53(17):3925-9. PubMed PMID: 8358719.

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