

PKC β pseudosubstrate acetate

Chemical Properties

CAS No. :

Formula:

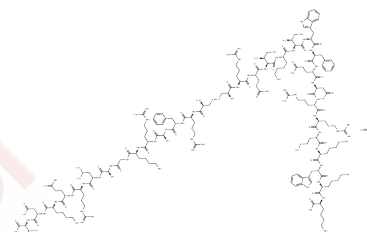
Molecular Weight:

Storage:

Store at low temperature,Keep away from moisture

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	PKC β pseudosubstrate acetate (PKC β pseudosubstrate acetate (172308-76-8 Free base)) is a cell-permeable, selective peptide inhibitor of PKC β . PKC β pseudosubstrate acetate can be used for in vivo and in vitro studies of the PKC β signaling pathway.
Targets(IC50)	PKC

Solubility Information

Solubility	DMSO: 262.5 mg/mL,Sonication is recommended. (< 1 mg/ml refers to the product slightly soluble or insoluble)
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Reference

Théodore L, Intraneuronal delivery of protein kinase C pseudosubstrate leads to growth cone collapse. J Neurosci. 1995 Nov;15(11):7158-67.

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