

Kv3, Channel Containing Protein (567-585)

Chemical Properties

CAS No. :

Formula: C93H156N24O28S2

Molecular Weight:

Keep away from moisture

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	Kv3, Channel Containing Protein (567-585) refers to the amino acid peptide sequence spanning residues 567 to 586 of the Kv3.1b channel protein. The Kv3 channel protein is expressed in neurons within the globus pallidus, known for containing PV protein.
Targets(IC50)	Potassium Channel

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