

Octaarginine TFA

Chemical Properties

CAS No. :

Formula: C48H98N32O9.xC2HF3O2

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	Octaarginine TFA is classified as a cell-penetrating peptide (CPP). CPPs exhibit membrane-translocating properties, making them suitable for intracellular delivery of various bioactive agents that cannot permeate membranes. Additionally, CPPs are utilized to deliver antimicrobial agents directly into intracellular bacteria.
Targets(IC50)	Antibacterial

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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