

Stearyl-(homoarginine)8 TFA

Chemical Properties

CAS No. :

Formula:

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	Stearyl-(homoarginine)8 (Stearylated octaarginine) TFA is an efficient gene delivery vector that facilitates the intracellular transport of plasmid DNA. It enhances the entry of plasmid DNA into cells and improves nuclear delivery rates.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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