

Lipid 35 hydrochloride

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

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	Lipid 35 hydrochloride is an ionizable lipid used for the formulation of lipid nanoparticles (LNP). It is employed in research focused on lung-specific mRNA delivery in metastatic lung tumors.
Targets(IC50)	Liposome

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