

eGFP mRNA-LNP (500ng/uL)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Store at -80°C for 1 year
Actual storage temperature shall be subject to the COA.

Biological Description

Description	eGFP mRNA-LNP (500 ng/uL) is a lipid nanoparticle (LNP) containing eGFP mRNA, suitable for assays of RNA delivery, translation efficiency, and cell viability. eGFP circRNA includes the Enhanced Green Fluorescent Protein (eGFP), which expresses green fluorescent protein upon entering cells. eGFP is commonly used as a reporter gene detectable by fluorescence microscopy or flow cytometry.
Targets(IC50)	Liposome

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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