

## La peptide

## 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	La peptide (LAP) acts as an internal ribosome entry site (IRES) inhibitor. It efficiently penetrates cells and obstructs the binding of cellular transcription factors to viral IRES, thereby inhibiting IRES-mediated translation. La peptide is applicable in RNA virus research, such as studies involving hepatitis C virus (HCV) and poliovirus (PV).
Targets(IC50)	HCV Protease,Virus Protease

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