

TelN Protelomerase

Chemical Properties

CAS No. : 2747966-35-2

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	TelN Protelomerase is a prokaryotic telomerase from phage N15. It is an enzyme exhibiting cleavage-ligation activity, essential in lysogenic bacteria for the formation of linear prophage DNA with closed ends. TelN Protelomerase cleaves both strands of DNA and ligates the resulting ends to create covalently closed hairpin structures.
Targets(IC50)	Telomerase

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