

RNase A (10mg/mL, DNase free)

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	RNase A (10mg/mL, DNase free) is a ribonuclease used to catalyze RNA degradation and lacks DNase activity. It is commonly utilized in cell cycle analysis experiments.
Targets(IC50)	DNA/RNA Synthesis
In vitro	RNase A has a molecular weight of 13.7 kDa (monomer). It is stored in a solution containing 50 mM Tris-HCl (pH 7.4) and 50% (v/v) glycerol. The recommended concentration for use is 1-100 µg/mL.

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