

Revised: October 7, 2024

Product Information

RNase A

Catalog Number: 99871-600UL

Unit Size: 600 uL

Concentration

Supplied at 10 mg/mL (≥50 U/mg (Kunitz units)) in 40 mM sodium acetate, 500 mM trehalose, and 20% glycerol.

Storage and Handling

Store at 4°C. Product is stable for at least 12 months from date of receipt when stored as recommended.

Color and Form: Clear solution

Product Description

RNase A may be useful for removing RNA from plasmid or genomic DNA preparation, recombinant protein preparations, or for use in ribonuclease protection assays. Biotium recommends this RNase A for use as a control in the RNaseReveal™ Activity Assay Kit (Cat. No. 31086). RNase A is provided as a 10 mg/mL solution and is DNase-free.

Related Products

Cat. No.	Product
31086	RNaseReveal™ Activity Assay Kit
22028	RNase-X [™] Decontamination Solution
31073	AccuBlue® Broad Range RNA Quantitation Kit
31086	RNaseReveal™ Activity Assay Kit
CD507	CELLDATA DNAstorm™ 2.0 FFPE DNA Extraction Kit
31066	AccuGreen™ High Sensitivity dsDNA Quantitation Kit
31028	AccuClear® Ultra High Sensitivity dsDNA Quantitation Kit with DNA Standards
41029-5G	GelRed® Agarose LE
41003	GelRed® Nucleic Acid Gel Stain 10,000X in Water
31065	RNase-Free Calf Thymus DNA
31030-50	DNA Gel Extraction Kit

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