

## Nuclease Removal Solution for RNase and DNase Cleaning (250mL, TBS6013)

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### DESCRIPTION

Nuclease Removal Solution is a cleaning agent used for eliminating RNase or DNase contamination from glassware, plastic surfaces, reaction vessels, countertops, pipettors and microcentrifuge tubes.

### APPLICATION

- Removing RNase and DNase from glassware, apparatus, countertops, tubes, and pipettors.
- Remove RNase contamination from glass and plastic surfaces.

### UNIT SIZE

250mL /bottle

### STORAGE

Store at ambient conditions for 2 years.

### PROCEDURES

Simply spray the solution on contaminated surfaces and rinse off with RNase-free water.

**For cleaning plastic and glass vessels:** Spray the solution on the entire surface. Incubate 3-5 mins. then rinse with RNase-free water 2-3 times and allow to air dry.

**For cleaning lab equipment:** Apply liberally to a paper towel and wipe all exposed surfaces thoroughly. Rinse with water and dry. Small parts should be soaked in the solution, thoroughly rinsed with RNase-free water and dried with a clean paper towel.

### RELATED PRODUCTS

Plasmid Mini Prep DNA (TBS6011)  
Plasmid DNA Midi Prep (TBS6014)  
Low Endotoxin Plasmid DNA Mini Prep (TBS6016)  
Plasmid DNA Maxi Prep (TBS6017)  
Microbial DNA Magnetic Extraction Kit (TBS6025)  
PCR DNA Magnetic Clean up (TBS6029)  
Gel DNA Magnetic Purification (TBS6030)  
PCR DNA Purification (TBS6031)  
Gel DNA Purification (TBS6033)  
Endotoxin free Plasmid DNA Maxi Prep (TBS6037)  
Fast DNA Extraction kit (TBS6008)  
2x Fast Sybr Green Probe qPCR Master Mix (TBS4001)  
2x Fast Taqman Probe qPCR Master Mix (TBS4002)  
2x Genotyping PCR kit (TBS4003)  
2x Regular PCR Kit (TBS4004)