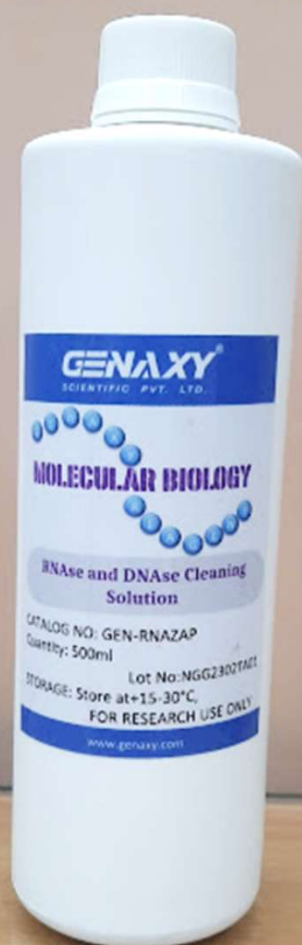


GENAXY RNase /DNase Cleaning solution



Ribonucleases (RNases) are a group of enzymes, which degrade RNA. The sources of RNases in a laboratory include most of the surfaces, laboratory reagents, buffers, water, air, dust, skin and hairs etc.

GENAXY RNAZAP is a robust solution to the problem of RNases contamination while working with RNA. It completely eliminates RNases from work surfaces, devices, glassware and plasticwares. It is generally used to decontaminate pipettors, workbench surfaces, laminar air flow, Biosafety cabinets, and laboratory equipment (viz. microcentrifuge and vortex, etc.) without interfering in biochemical reactions. Therefore, it is very useful for molecular biology tests/assays including RT-qPCR, cDNA synthesis, Northern blotting, in vitro transcription & translation, and NAAT. It comes with a spray nozzle that helps in uniform distribution of decontamination

Spray over the surfaces of workbench, pipettes, or equipment and leave for 10-15 minutes to air dry.

GENAXY RNAZAP is a surface decontaminant that eliminates high level of RNases on contact. Provides a sturdy protection against RNases in RNA-sensitive reactions. ***Easy to use, simply spray and air-dry.*** Suitable for laboratory equipment, pipettes and bench tops. Application in a variety of molecular biology assays like RT-qPCR, in vitro transcription & translation, Northern blotting, NAAT and RNA sequencing etc.

• GENAXY RNAZAP is a ready to use solution to clean RNase /DNase from surface

- Suitable for Lab equipment glassware and plasticwares**
- Decontaminated workbench and lab surface**

Catalogue No

Description

Contact us for more details

GEN-RNAZAP

RNase Cleaning Solution 500 ml

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