CYRN61-CHANGYU Aerosol Nucleic Acid Remover

Catalog number	Package
CYRN6101	250 ml

Storage: room temperature. Valid for 12 months.

Description

This non-toxic spray reagent eliminates high levels of DNA/RNA contamination on laboratory surfaces within a short time, degrading nucleic acids to a level undetectable by sensitive PCR. It removes nucleic acid contamination from instruments, equipment and bench surfaces and also removes nucleic acids in aerosols, cleaning the working environment.

Notes

Note: At low temperature the reagent may become cloudy or form a precipitate; heat in a 37 °C water bath for a few minutes until clear. Do not shake vigorously, as this produces excessive foam.

Note: The reagent is mildly corrosive. Wear gloves and a mask, avoid contact with skin and mucous membranes, and rinse immediately with plenty of water if contact occurs.

Note: The spray bottle switch can be adjusted. Keep it in the off position when not in use. When set to on, do not spray toward skin or eyes.

❖ Instructions for use

1. Spray the product directly onto instruments or bench surfaces. After the liquid dries (about 5 minutes), wipe away any white residue with a clean paper towel or alcohol wipe. It can be used on benches, centrifuges, electrophoresis tanks, pipettes and other equipment to create an RNase-free and nucleic-acid-template-free environment.

2. It can also be sprayed directly onto disposable latex gloves, left to dry and wiped with an alcohol wipe before use, and applied to laboratory consumables such as centrifuge tube walls and pipette tip box surfaces to remove RNase contamination.

Kit contents

Component	CYRN6101
Aerosol Nucleic Acid Remover	250 ml
Spray bottle (250 ml, included)	1

This product is furnished for LABORATORY RESEARCH USE ONLY. Not for diagnostic or therapeutic use.