

Product Information

RNaseZAP™

Catalog Number **R2020**
Store at room temperature

Product Profile

RNaseZAP is a cleaning agent for the complete removal of RNase contamination from glass and plastic surfaces. It is ideal for cleaning work areas, pipettors and equipment that must be RNase-free. It is very effective at eliminating RNase contamination from microcentrifuge tubes without interfering in subsequent enzymatic reactions.

Procedure

For cleaning plastic and glass vessels:

For centrifuge tubes add enough RNaseZAP to coat the entire surface. Swirl or vortex to ensure RNaseZAP comes in contact with all surfaces. After pouring off solution, 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 RNaseZAP thoroughly rinsed with RNase-free water and dried with a clean paper towel.

For cleaning work surfaces:

Apply directly to the surface to be cleaned. Wipe thoroughly with a paper towel. Rinse with water and dry with a clean paper towel.

For cleaning pipettors:

Remove the shaft from the pipettor (following the manufacturer's instructions). Remove the gaskets and seals and soak the shaft in RNaseZAP for one minute. Rinse thoroughly in water, allow to dry, and reassemble the pipettor.

Precautions and Disclaimer

This product is for R&D use only, not for drug, household, or other uses. Please consult the Material Safety Data Sheet for information regarding hazards and safe handling practices.

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