

**THE RNase DECONTAMINATION SOLUTION**

RNase-OFF™ is a non-alkaline, non-corrosive and non-carcinogenic cleansing solution that is highly active against RNase contamination on any laboratory surface.

Directions for use:

RNase-OFF™ should be stored at room temperature; at colder temperatures a precipitate may form which is easily brought into solution at 37°C. Keep the cap tightly closed when not in use. Wear gloves, safety glasses, and take precautions to avoid inhaling aerosols when using this product.

To decontaminate laboratory surfaces: Apply RNase-OFF™ directly to the lab surface. Wipe thoroughly with a paper towel, rinse with water and dry with a clean paper towel.

To decontaminate laboratory apparatus: Generously apply RNase-OFF™ to a paper towel and wipe all exposed apparatus surfaces thoroughly. Rinse with water and dry with a clean paper towel. To clean small parts, briefly soak them in RNase-OFF™, rinse with water and dry.

To decontaminate plastic and glass vessels: Add ample RNase-OFF™ to enable coating the entire surface of the vessel by swirling or vortexing. Discard the solution and rinse vessels thoroughly two times with distilled water.

To decontaminate pipettors: Following manufacturers instructions; remove the shaft from the pipettor and remove seals and gaskets from the shaft. Soak the shaft for at least one minute in RNase-OFF™, rinse the shaft thoroughly with water, let dry and reassemble.

CAUTION:

May cause eye or skin irritation; may be harmful if inhaled or swallowed. Wear appropriate personal protective equipment to avoid exposure to this product. Read *Directions for Use* on the *Product Insert* and consult the *Safety Data Sheet* before using this product. **FOR RNase DECONTAMINATION USE IN RESEARCH LABORATORY SETTING ONLY**

GUARANTEED FOR ONE YEAR FROM PURCHASE.