

### ★ Storage

Store at room temperature in the dark.

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- Product Manual
- RNazor, RNase Decontamination Solution

ALL PRODUCTS SOLD BY GenDEPOT ARE INTENDED FOR RESEARCH USE ONLY UNLESS OTHERWISE INDICATED. THIS PRODUCT IS NOT INTENDED FOR DIAGNOSTIC OR DRUG PURPOSE

### ★ Introduction

RNazor, RNase Decontamination Solution is a non-alkaline, non-corrosive and non-carcinogenic cleaning solution that is highly active against RNase contamination. The solution contains a surfactant plus an agent that destroys RNase activity. RNazor is ready-to-use for eliminating RNase from any surface including the interior of microcentrifuge tubes. By following the simple decontamination instruction below RNase is completely inactivated and removed. Prolonged contact of RNazor with skin may cause irritation; therefore, gloves should always be worn.

### ★ Protocol

#### To decontaminate pipettors

Following manufacturers instructions: remove the shaft from the pipettor and remove seals and gaskets from the shaft. Spray the shaft and stand for one minute in RNazor, rinse the shaft thoroughly with water, let dry and assemble.

#### To decontaminate work surface

Spray RNazor directly to the work surface. Wipe thoroughly with a paper towel, rinse with water and dry with a clean paper towel.

#### To decontaminate laboratory apparatus

Generously apply RNazor to a paper towel and wipe all exposed surfaces of the apparatus thoroughly. Rinse with water and dry with a clean paper towel. To clean small parts, briefly soak them in RNazor rinse with water and dry.

#### To decontaminate plastic and glass vessels

Spray RNazor to enable coating the entire surface of the vessel or electrophoresis tank by swirling. Discard the solution and rinse vessels thoroughly two times with distilled water.

### ★ Related Products

Description	Cat No
<i>amfiRivert</i> Reverse Transcriptase	A1202
dNTP mixture, 10mM each	D0610
Oligo(dT) <sub>18</sub>	O1024
RNase Inhibitor Plus	R2808
Random Hexamer	R3100
<i>amfiRivert</i> cDNA Synthesis Platinum Master Mix	R5600
<i>gRazor</i> , Genomic DNA Removal Enzyme Mix(5X)	R5800
PureXtract RNAsol, Trizol equivalent	R6101
RNazor, RNase Decontamination Reagent, Spray bottle	R7000
DEPC Treated Water	W0805