

Specification

RNase-ExitusPlus™

A7153

Product Code:	A7153
Product Name:	RNase-ExitusPlus™
Specifications:	<ul style="list-style-type: none"> : • removes RNase contaminations from surfaces : • for cleaning of laboratory surfaces : • for cleaning of electrophoresis equipment, pipetts, reaction tubes etc. : • supplied in spray bottles or refill bottles (RF) : ♦ special, new features : • non-enzymatic degradation of RNase by catalytic and cooperative effects of the components : • All components of RNase-ExitusPlus™ are readily biodegradable and not harmful or toxic for humans. : • No toxic fumes. Contains low concentration of alcohol. : • Doesn't contain aggressive mineralic acids or alkaline substances <p>Functionality (Strand breakage test): passes test</p> <p>Efficacy (ExitusPlus™ activity test): passes test</p>
WGK:	1
Storage:	RT protected from light
CS:	38220000

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Comment

RNase-ExitusPlus™ is a non-alkaline, non-corrosive and non-carcinogenic cleaning solution that is highly active against RNase contamination. RNase-ExitusPlus™ has been demonstrated to inactivate more than 20 µg of RNase A dried onto the bottom of a microcentrifuge tube. RNase-ExitusPlus™ is stable for approx. 15 months. RNase-ExitusPlus™ is *ready-to-use* for eliminating RNase from any surface including the interior of microcentrifuge tubes. By following the simple decontamination instructions below, RNase is completely inactivated and removed. RNase-ExitusPlus™ should be stored at room temperature; at lower temperatures a precipitate may form which is easily brought into solution at 37°C. **Instructions\:** **To decontaminate pipettors\:** Following manufacturers instructions; remove the shaft from the pipettor and remove seals and gaskets from the shaft. Soak the shaft for one minute in RNase-ExitusPlus™, rinse the shaft thoroughly with water, let dry and reassemble. **To decontaminate laboratory surfaces\:** Apply RNase-ExitusPlus™ 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-ExitusPlus™ 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 RNase-ExitusPlus™, rinse with water and dry. **To decontaminate plastic and glass vessels\:** Add ample RNase-ExitusPlus™ 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. RNase-ExitusPlus™ is a registered trademark of AppliChem GmbH.