

Molecular Biology

Mol Bio **Ethanol** **Nucleotide** **Ethanol** **RNase** **RNA** **DNA**
Molecular Biology
Nucleotide **Water** **Ethanol** **Water** **Water** **Mol Bio** **Nucleotide** **Ethanol** **DNase** **RNase** **Mol Bio** **DNase** **RNase**



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MOLECULAR BIOLOGY

Molecular Biology Grade Ethanol

For Precipitation of Nucleic Acid

Molecular Biology Grade Ethanol effectively precipitates DNA and RNA from samples. 200 Proof (100% ethanol) can be used full strength or diluted with endonuclease-free water to desired dilution. Tested and shown to be absent of DNase and RNase, endonucleases that can degrade DNA and RNA. Available 24 x 1 Pint or sold as a single pint.



Molecular Biology Water

RNase, DNase and Protease-Free

Molecular Biology Water is ultrapure water intended for use in molecular biology procedures has been purified via deionization, reverse osmosis, UV, and ultrafiltration. Non-DEPC treated water is nuclease free and has been tested for RNase, DNase, and Protease. Ready-to-use, requires no preparation.



ELIMINase®

RNase/DNase Remover

ElimiNase® is a non-toxic, ready-to-use solution for instantly removing RNase, DNase, unwanted DNA, and radioactive contamination from labware and equipment. Safe and effective. Eliminates need for autoclaving or using DEPC.



RNase Displace®

RNase/DNase Remover

RNase Displace removes RNase, and unwanted DNA. It works instantly so there is no waiting. RNase Displace eliminates the time-consuming method of autoclaving. RNase Displace can be used on all surfaces including glass, plastic, metal, and ceramic. RNase Displace is phosphate-free, safely disposable, non-toxic, and totally rinsable for the decontaminated surface.



NoCount®

Radioactive Decontaminant Spray

NoCount® surface cleanser is a convenient aerosol foam for removing radioactive contamination from bench-tops, sinks, pipettes, gel boxes, shields and other hard surfaces. Just spray on, then wipe or rinse clean.



DNase Displace®

RNase/DNase Remover

DNase Displace removes DNase, and unwanted DNA. It works instantly so there is no waiting. DNase Displace eliminates the time-consuming method of autoclaving. DNase Displace can be used on all surfaces including glass, plastic, metal, and ceramic. DNase Displace is phosphate-free, safely disposable, non-toxic, and totally rinsable for the decontaminated surface.



PRODUCT GUIDE

PRODUCT	SIZE	DECON CAT. #	CASE SIZE
Molecular Biology Grade Ethanol <i>For Precipitation of Nucleic Acid</i>	1 Pint 1 Pint/24	3916EA 3916	— 24 x 1 Pint
Molecular Biology Water	1 Liter	1032	6 x 1 Liter
ELIMINase® <i>RNase/DNase Remover</i>	250 mL 950 mL	1101 1102	12 x 250 mL 12 x 950 mL
NoCount® <i>Radioactive Decontaminant Spray</i>	18 oz	6518	12 x 18 oz
RNase Displace® <i>RNase Remover</i>	8 oz 32 oz 1 G	1408 1432 1401	12 x 8 oz 12 x 32 oz 4 x 1 G
DNase Displace® <i>DNase Remover</i>	8 oz	1409	12 x 8 oz