

Molecular Biology

Mol Bio
RNase
Nucleotide
Ethanol
DNase
Ethanol
DNase
Nucleotide
Mol Bio
Ethanol
DNase
Nucleotide
Ethanol
Mol Bio
DNase
RNase

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



460 Glennie Circle
King of Prussia, PA 19406
(800) 332-6647
www.deconlabs.com

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.



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.



PRODUCT GUIDE

PRODUCT	SIZE	DECON CAT. #	CASE SIZE
Molecular Biology Grade Ethanol <i>For Precipitation of Nucleic Acid</i>	1 Pint	3916EA	—
	1 Pint/24	3916	24 x 1 Pint
ELIMINase® <i>RNase/DNase Remover</i>	250 mL	1101	12 x 250 mL
	950 mL	1102	12 x 950 mL