



# Molecular Biology

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



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