



ELIMINase®

Technical Data Sheet

- BRIEF DESCRIPTION -

ELIMINase removes RNase, DNase, unwanted DNA and radioactive contamination. It works instantly so there is no waiting. ELIMINase is an ideal substitute for using DiEthylPryoCarbonate (DEPC) which is a carcinogen. It also eliminates the time-consuming method of autoclaving. ELIMINase can be used on all surfaces including glass, plastic, metal, and ceramic. ELIMINase is phosphate-free, safely disposable, non-toxic, and totally rinsable for the decontaminated surface.

- USE PROCEDURE -

Use ELIMINase full strength.

Method 1: Thoroughly wet item to be decontaminated with ELIMINase - ensure all surfaces are coated. Swirl for a few seconds, drain, and immediately rinse twice with the RNase-free water.

Method 2: Soak item in ELIMINase until needed. Drain and rinse as above.

Method 3: Soak an RNase-free wipe in ELIMINase, wipe over surface to be decontaminated. Rinse as above.

For total radioactive decontamination, soak item in ELIMINase for 2-12 hours. Rinse as above. Wipe over benchtops and sinks to remove residual contamination.

- CAUTION -

Alkaline! Severe eye irritant, mild skin irritant. Wear eye and skin protection when handling ELIMINase.

- PACKAGING -

250 mL (8 oz.) / 12 per case
950 mL (32 oz.) / 12 per case

- CATALOG NUMBERS -

<u>Manufacturer</u>	<u>Item</u>	<u>Cat. No.</u>
Decon Labs, Inc.	250 mL	1101
	950 mL	1102

**For Additional Technical Information call
Decon Customer Service
(800) 332-6647, or
See our website at www.deconlabs.com**

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