Restore ④[™] Concentrate

Enzymatic Instrument Cleaner

To make working solution; Add 500mL to 3285mL of water

REF #RE1000

LOT

I Gallon (3.8L)

Date Received:

Date Opened

Restore 4™ is an enzymatic detergent instrument cleaner. 4 enzymes efficiently and systematically break down proteinaceous bioburden. The detergent combination provides a light foaming action to aid in cleaning. Enzymes include; Lipase (for fat), Amylase (for starch), Carbohydrase (for high starches), and Protease (for blood)



DANGER HAZARD STATEMENTS

Causes skin and eye irritation. Corrosive to skin. Toxic to aquatic life with long lasting effects. Causes serious eye damage

PRECAUTIONARY STATEMENTS - PREVENTION

Do not breathe dust/fume/gas/mist/vapors/spray. Wash face, hands and any exposed skin thoroughly after handling. Wear protective gloves/protective clothing/eye protection/face protection

PRECAUTIONARY STATEMENTS - RESPONSE

Immediately call a POISON CENTER or doctor/physician. Specific treatment (see Section 4 on Safety Data Sheet).

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician

IF ON SKIN: Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. Wash contaminated clothing before reuse.

IF INHALED: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Immediately call a POISON CENTER or doctor/physician. IF SWALLOWED: Rinse mouth. DO NOT induce vomiting.

IN CASE OF FIRE: Use CO₂, dry chemical, or foam for extinction. STORAGE & DISPOSAL

Store locked up at room templerature. Dispose of contents/container to an approved waste disposal plant.

NOTICE: Read Safety Data Sheet for additional information. EMERGENCY CONTACT: Chemtrec 1-800-424-9300

∕~86°F (30°C)



4300 Emperor Blvd - 400 Durham, NC 27703 Tel: I-877-846-5393 Fax: I-877-817-1716 www.cancerdiagnostics.com Made in USA Notlob Neard Accountral Talida NA27106 Nec 2010-1-4

For In Vitro Diagnostics Use 59°F (

59°F (15°C