

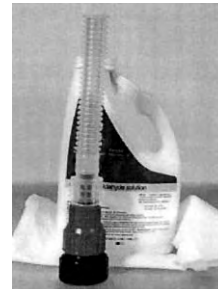
# Disinfectants

## PART NUMBER DESCRIPTION

#GD-9174 **GLUT-RX™ Glutaraldehyde Solution Neutralizer** - Eliminates toxic vapors created when waste solution is disposed of. Within minutes neutralization is complete, and the solution is ready for safe disposal "down the drain."  
Each 32 oz. bottle will neutralize two (2) gallons (1:8 ratio) of glutaraldehyde solution.



#GD-9180 **GLUT-RX™ Safety Nozzle** - Reduces exposure to vapors. Eliminates "splashing" and "glugging" during initial pouring of glutaraldehyde solutions. It comes with a special attachment to fit all types of glutaraldehyde solution bottles.



#GD-9176 **GLUT-RX™ Neutralizing Absorbent Wipes** - Specifically designed to both absorb and neutralize glutaraldehyde which may occur from spills or sloshes.

#GD-9250 **CHEMSORB® Toxic Spill Kits** - Designed for spills of *all*\* liquids Each kit absorbs approximately 64 ounces. Safe and easy to use. Also available: Tubes, Pillows, Large sizes, Spill response drums and Spill response situations.

\* **Do not use for Hydrofluoric Acid Spills.**



**GLUTARALDEMETER™** easy-to-use, hand-held monitoring device, with a digital display. It measures exposure undetected by both badges and sample pumps and records instantaneous readings down to 0.03 PPM.

#GD-9250 Glutaraldehyde™ w/case & Calibration Kit  
#GD-9151 Calibration Kit only



#GD-9176 **GLUT-RX™ Warning Signs**  
Self adhesive "Right to Know" labels, 6 large and 8 small labels/pkg.  
*Complies with OSHA labeling requirements.*

**Glutaraldehyde  
Warning**

CAN BE IRRITATING AND HARMFUL TO SKIN, EYES, OR IF INHALED. MAY CAUSE ALLERGIC SKIN REACTION, COUGH, HEADACHE, SEVERE EYE IRRITATION.

**PRECAUTIONARY STATEMENT:** Avoid breathing vapor. Use with adequate ventilation. Wear splash goggles and/or face shield, gloves and protective clothing.

**FIRST AID PROCEDURES:** If inhaled - Remove to fresh medical air; resuscitation, oxygen, medical attention may be necessary. Eye contact - Flush with flowing water for at least 15 minutes; seek medical attention. Skin contact - remove contaminated clothing. Flush area with water for 15 minutes. Ingestion - Do not induce vomiting.

**GET MEDICAL ATTENTION**  
Consult MSDS for further health and safety information.