

**DIRECTIONS**

**PRECAUCION AL USARIO: SI USTED NO LEE INGLES, NO USE ESTE PRODUCTO HASTA QUE SE LE HA EPLICADO AMPLIAMENTE.**

**READ ALL DIRECTIONS AND WARNINGS BEFORE USE. FOLLOW ALL DIRECTIONS EXACTLY. DO NOT** use drain opener in or on aluminum, chrome, stainless steel, fiberglass, lead pipes or non-acid-resistant enamel. Clean spills or drips immediately. Always close connecting drains when using drain opener. Avoid backups. Do not use plunger. Place a bucket or other large, deep container under drain before use. This product is inhibited against attacking most metals. Old piping systems may be porous and have defects that are sealed with accumulated organic matter. This product may expose these defects by attacking organic matter, as intended, and cause leaks.

**REMOVE** standing water and temper fixture with hot water before applying drain opener. Incorrect use may crack toilet. After tempering, slowly pour small quantity directly into drain opening. Do not inhale fumes. If no "bubbling" occurs, add balance of dosage. **USAGE AMOUNTS:** • Small drains, traps, waste lines, toilets and urinals... 1/2 pint. • 3 to 4 inch lines... 1 quart. • 6 to 8 inch lines... 1/2 gallon (allow additional standing time). After 15 minutes standing time, slowly add 1 quart of cold water into drain opening and wait another 5 minutes. If line is clear, flush thoroughly with more cold water. Do not allow water to splash. Recommended dosage will open most lines, but if blockage persists, repeat dosage. Used as directed, drain opener will not harm drainage systems.

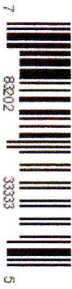
MANUFACTURED BY:

**ACTION CHEMICALS**

**DIVISION OF CREATIVE CHEMICALS**

88 Winter St. • Holyoke, MA 01040

**For Emergencies, call CHEMTEL: 800-255-3924**



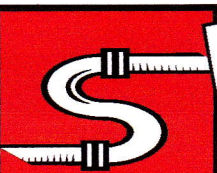
**ACTION**

**THE CLOG TERMINATOR!**

**DECLOG**

**DRAIN OPENER**

**DISSOLVES  
HAIR,  
PAPER,  
& GREASE**



**PROFESSIONAL STRENGTH**  
• QUICKLY CLEARS SINKS, DRAINS, TOILETS  
• SAFE FOR MOST DRAIN SYSTEMS, TRAPS,  
PIPES, AND SEPTIC SYSTEMS WHEN USED  
AS DIRECTED.

**DANGER**

May be corrosive to metals  
Causes severe skin damage and eye damage  
May cause Cancer (Dermal)  
**CONTAINS SULFURIC ACID (CAS# 7664-93-9)**



**NET CONTENTS: 1 QUART**



**DANGER**  
May be corrosive to metals  
Causes severe skin damage  
and eye damage  
May cause Cancer (Dermal)



**PRECAUTIONARY STATEMENTS**

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Keep only in original container. Do not breathe dust, gas, mist, spray, vapors. Wash hands, forearms, and face thoroughly after handling. Use only outdoors or in a well-ventilated area. **Wear eye protection, face protection, protective gloves.**



**If swallowed:** Rinse mouth. Do NOT induce vomiting. Immediately call a POISON CENTER or doctor. **If on skin (or hair):** Take off immediately all contaminated clothing. Rinse skin with water/shower. Immediately call a POISON CENTER or doctor. **If inhaled:** Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor. **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. See Additional First Aid below

Wash contaminated clothing before reuse. Absorb spillage to prevent material damage. Store in a well-ventilated place. Store locked up on a shelf low to the ground. Store in a corrosive resistant container with a resistant inner liner. Dispose of contents/container to an approved waste disposal plant.

**PRECAUTIONS FOR SAFE HANDLING**

May be corrosive to metals. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapor. Avoid during pregnancy/while nursing.

**ADDITIONAL FIRST AID MEASURES**

Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label when possible). See Precautions above and Safety Data Sheet for further information.