

WARNING

KEEP OUT OF REACH OF CHILDREN

WARNING: May be Fatal or Harmful if Swallowed. May cause severe irritation to eyes and skin. May cause severe Chemical burns. Do not get in eyes, on skin or on clothing. Do not use ammonia or other acid bearing bowl cleaners with this product. To do so will release hazardous gases. Always store in cool, dry place.

FIRST AID: External - In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. For eyes, get prompt medical attention.

Internal - Drink mucilage, raw egg white, milk or rice gruel. Follow with emetic (tablespoonful of mustard in glass of warm water). Call physician immediately.

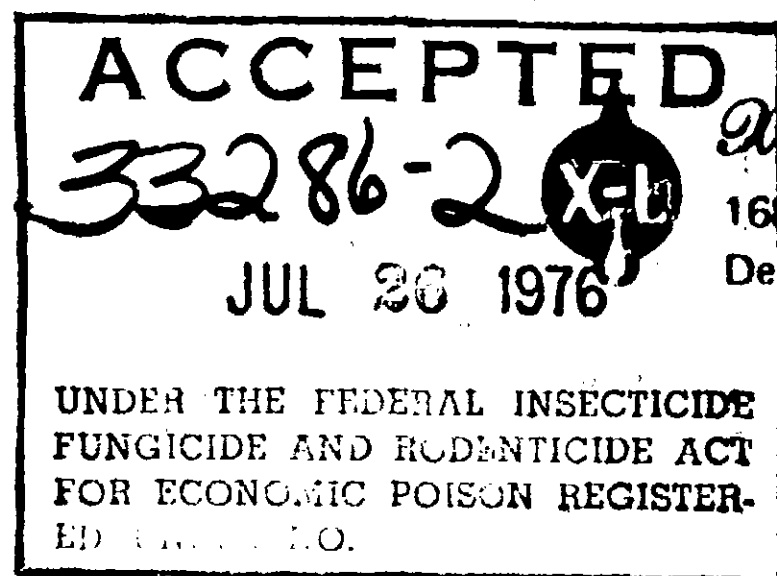
INGREDIENT STATEMENT:

ACTIVE INGREDIENT	
Sodium Hypochlorite	10%
INERT INGREDIENTS	
	90%
(Percent available chlorine 9.5%)	

NET CONTENTS:

5 gallons (U.S.)

SOLD BY



A-L Laboratories, Inc.
167 North East 58th Avenue
Des Moines, Iowa 50313

DIRECTIONS FOR USE:

1. Use ONLY with X-L C1030 SUPER CHLORINATOR in public and/or private-potable water supply systems. Maintain an available chlorine residual of 1 ppm in the system as determined with the chlorine test kit.
2. When test kit included with SUPER CHLORINATOR reveals less than the desired chlorine level with SUPER CHLORINATOR valves fully opened, refill SUPER CHLORINATOR according to these directions.
3. Rinse out SUPER CHLORINATOR tank with water.
4. In a well ventilated area, add 5 gallons of SODIUM HYPOCHLORITE as contained herein to empty SUPER CHLORINATOR tank. Fill tank to cap with water.
5. Allow water and chemicals to mix for 30 minutes or more in well ventilated area. If excessive bubbling or foaming is noted, allow additional time to mix.
6. Rinse this container thoroughly when empty, being careful not to dispose of rinse water down any drain or into any public stream. Any rinse solution should be deposited on dry ground at least 50 yards from any stream. Discard empty, rinsed chemical container in trash container.

ENVIRONMENTAL HAZARDS:

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Do not contaminate water by cleaning of equipment, or disposal of wastes.