

ACCEPTED

8772-19

AUG 18 1976

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
USE ONLY

DANGER - STRONG OXIDIZER. CONTACT WITH OTHER MATERIALS MAY CAUSE FIRE.
Keep product dry. Store in cool dry place. Keep away from open flames and excessive heat and combustible chemicals. Keep container tightly closed. Do not mix product in same vessel or container with other pool chemicals. Violent reaction and/or noxious gases may result. Avoid contamination with foreign materials such as household detergents and cleaners, acids, paints, solvents, beverages, etc. **DO NOT MIX WITH OTHER KINDS OF CHLORINE COMPOUNDS - EITHER DRY OR IN SOLUTION.**
Do not re-use container. Rinse with water before discarding to waste. Small amounts of product mingled with household waste can cause garbage fires.

Flush soiled product with water.
DANGER: CORROSIVE. CAUSES EYE DAMAGE. DO NOT GET IN EYES. MAY CAUSE BURNS ON BROKEN SKIN. AVOID CONTACT WITH EYES, MUCOUS MEMBRANES, AND CLOTHING. MAY BE FATAL OR HARMFUL IF SWALLOWED.
FIRST AID:

INTERNAL: Drink large quantities of milk or water. Follow with milk of magnesia, vegetable oil or beaten eggs. Call physician immediately.
EXTERNAL - EYES: Wash eyes with water for 10 minutes. See a physician immediately. Eyes should be irrigated at once by qualified medical personnel.
EXTERNAL - SKIN: Flush with water for 15 minutes. Wash with mild soap and water. If irritation or burn appears, see a physician.

NOTE: This product is toxic to fish. Treated pool effluent water 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.

Apply this product only as specified on this label.

EPA Reg. No. 8772-19
PACKAGED FOR:
BLUE CROSS CHEMICAL CO.
DIV. ZAROV CHEMICAL CO.
MAYWOOD, ILL. 60150



SPEEDY-CHLOR
Quick Dissolve-Stabilized
Chlorinated Mini-Tablets

PROVIDES LONG-LASTING CHLORINE
RESIDUALS WHEN USED AS DIRECTED
DISINFECTANT - ALGAEICIDE - BACTERICIDE

**DANGER KEEP OUT OF REACH OF CHILDREN
MAY BE HARMFUL OR FATAL IF SWALLOWED.
SEE FIRST AID AND OTHER PRECAUTIONS ON
LEFT PANEL.**

Approx. 160½-ounce tablets
Active Ingredient: Trichloro-s-Triazinetrione 67%
Inert Ingredient: Sodium Carbonate 33%
Available Chlorine: 59% 100%

NET WT. 5 LBS.

DIRECTIONS FOR USE:

AT TIME OF POOL OPENING

1. Superchlorinate to satisfy initial chlorine demand of raw water. Where available use Liquid Shock or Granular Shock as directed on the Shock container label.
2. To avoid possible irritation of mucous membranes, wait until chlorine level drops below 2.0 PPM before entering pool.
3. To make chlorine last longer, apply chlorine Conditioner Stabilizer as directed on the Conditioner container label. **ALL POOL WATER SHOULD RECEIVE THIS TREATMENT TO PROMOTE MAXIMUM CHLORINE EFFECTIVENESS.**
4. Test the pH of the water. If required, adjust pH to range between 7.2 - 7.6.

REGULAR MAINTENANCE - Test pH frequently. One tablet provides approximately 1.0 ppm for each 2000 gallons of water.

5. The day following superchlorination, test chlorine level. When chlorine level drops below 1.0 PPM, add chlorine tablets as follows: place one tablet for each 2000 gallons of water in a floating dispenser or appropriate feeder. Apply daily or as needed to maintain chlorine residual at 1.0 to 2.0 PPM. Dosage may vary somewhat depending upon hot weather extremes, heavy bathing loads, heated pool water, etc.
6. Test chlorine residual frequently with a suitable chlorine test kit. Maintain residual at 1.0 to 2.0 PPM.
7. Superchlorinate weekly, preferably on the same day each week. Liquid Chlorine or Granular Shock Treatment is preferred. However, if neither of these is available, you may superchlorinate by applying 3 times the normal dosage of this product once weekly in addition to regular chlorination. Superchlorination is a vital step in keeping the pool free of algae and in minimizing the occurrence of other pool water problems caused by insufficient chlorine residuals.
8. To avoid possible irritation of mucous membranes, wait until chlorine level drops below 2.0 PPM before re-entering pool.
9. Test pH frequently. Always maintain pH between 7.2 - 7.6.

DO NOT DROP TABLETS DIRECTLY INTO POOL. BLEACHED LINER OR FADED PAINT MAY RESULT.