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STABILIZED CHLORINE TABLETS

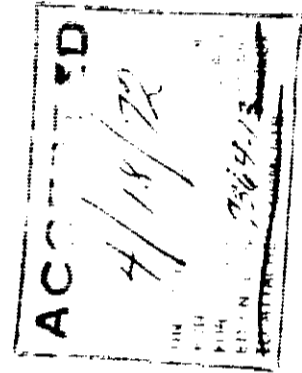
For Swimming Pool Disinfection
Gives Long Lasting Chlorine Residual
For Use in Most Automatic In-Line or Floating
Chlorinator Units Using One Inch Diameter Tablets

ACTIVE INGREDIENT:
Trichloro-s-triazinetrione 99.5%
INERT INGREDIENT 0.5%
TOTAL 100.0%

DANGER
KEEP OUT OF REACH OF CHILDREN
See Antidote Statement and Other
Required Statements on the Back Panel

NET WEIGHT _____

7364-13



DIRECTIONS FOR USE

BE SURE the chlorinator unit (either in-line or floating) is installed according to the directions of the manufacturer. **GLB BRAND STABILIZED CHLORINE TABLETS** are designed for use in most chlorinator units using one inch diameter (12-14 gram) tablets.

FIRST: if another method of chlorination or disinfection has been used or if the pool has been freshly filled, condition your pool with **GLB BRAND SWIMMING POOL WATER CONDITIONER AND STABILIZER** at the rate of three (3) pounds for every 10,000 gallons of water. Adjust the pH of the water to 7.4 to 7.8.

THEN: Charge the chlorinator unit with **GLB BRAND STABILIZED CHLORINE TABLETS** and begin operation of the chlorinator unit following the directions of the manufacturer to establish and maintain an available chlorine residual of at least 1.0 to 2.0 ppm as determined by the use of a chlorine test kit.

EVERY DAY: Test the water daily with your chlorine test kit and make suitable adjustments of the chlorinator according to manufacturer's instructions to maintain a residual of 1.0 to 2.0 ppm of available chlorine in the pool water. Heavy usage or high temperature may require adjustments to increase the erosion rate of the tablets.

pH REQUIREMENT: Maintain the pH of the pool water between 7.4 to 7.8. The pH of the chlorine tablets is on the acid side and will tend to reduce the pH of the pool water. Test the pH daily with your pH test kit and maintain the proper pH of 7.4 to 7.8 by the addition of sodium carbonate or sodium bicarbonate as required.

DANGER

May be fatal if swallowed. May cause eye damage. Do not get in eyes. If eye irritation persists, get medical attention. May cause skin irritation.

STRONG OXIDIZING MATERIAL. Contact with organic matter may cause fire or decomposition. Will burn with evolution of chlorine or equally toxic gases. May produce chemical burns. Contact with heat, moisture, foreign material or contamination from any source may result in fire. Keep cover closed when not in use. Store in cool dry place. Do not reuse container. Destroy when empty.

ANTIDOTE

INTERNAL - Feed gruel or cooked cereal followed by olive oil or cooking oil.

EXTERNAL - Remove excess material and flush skin and eyes with cold water for at least 15 minutes. For eyes, get medical attention. Clean contaminated clothing before re-use.

CALL A PHYSICIAN
KEEP AWAY FROM CHILDREN

MANUFACTURED BY **E.P.A. Reg. No. 7364-13**



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DANGEROUS
KEEP OUT OF REACH

See Antidote State
Required Statements

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