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FEDERAL BUREAU OF INVESTIGATION
U.S. DEPARTMENT OF JUSTICE
JAN 19 1972

DANGEROUS

CLOR-TABS are relatively fast dissolving tablets for continuous chlorination of swimming pool water. Tablets dissolve in about 1 hour in the skimmer, about 3-6 hours in the floating dispenser. Approximately 6 CLOR-TABS weigh 1 ounce and when completely dissolved in 5,000 gallons of water will provide about 1.0 ppm available chlorine. Use CLOR-TABS for regular, emergency and peak load chlorination of pool water.

Pools should be treated initially by using 6-10 ounces of CLOR-TABS per 10,000 gallons of water to satisfy the chlorine demands of the water. Test pool water with a chlorine test kit to determine whether minimum chlorine residuals have been met as in the maintenance directions. Swimming should not be initiated until chlorine residual has dropped below 2.0 ppm.

Health regulatory agencies usually require 0.6 to 1.0 ppm residual chlorine (stabilized pools require 1.0-1.5 ppm) in the pool water. Apply 2-3 ounces of CLOR-TABS per 10,000 gallons of water daily or as needed to maintain 0.6 to 1.0 ppm residual chlorine (1.0 to 1.5 ppm for stabilized pool) as determined by a suitable test kit. The foregoing directions apply to normal pool conditions. Increase in temperature, sunlight, organic matter (such as leaves, grass, airborne matter, etc.) and bathing load may necessitate the use of more frequent dosages. The pH of the pool water should be maintained in the range of 7.2-7.8 with Pennswim Dry Acid or Aquet.

Periodic superchlorination may be done every 1 or 2 weeks by using 6-10 ounces of CLOR-TABS per 10,000 gallons of water in pool. Swimming should not be resumed until chlorine residual has dropped below 2.0 ppm.

METHODS OF APPLICATION

CLOR-TABS may be applied by any of the following methods:

1. Floating Dispensing Basket*
2. Tablet Hypochlorinator*
3. Skimmer (Tablets dissolve most rapidly because of water flow.)

Do not permit CLOR-TABS to come in direct contact with vinyl plastic liner or painted pool surfaces.

*Before using dispensing basket or tablet hypochlorinator for any pool chemical, flush thoroughly with water to remove all traces of previous contents.

Made and Printed in U.S.A.

4-6584-12

STRONG OXIDIZING AGENT. NEVER MIX WITH ANY MATERIALS OTHER THAN WATER. CONTACT WITH FOREIGN MATERIAL, HEAT, FRICTION, MOISTURE OR CONTAMINATION FROM ANY SOURCE MAY RESULT IN EXPLOSION OR FIRE OF GREAT INTENSITY WITH THE LIBERATION OF HAZARDOUS AND IRRITATING GASES. DO NOT REPACK. USE ONLY CLEAN, DRY CUP OR DISPENSER. NEVER MIX WITH ANY OTHER POOL CHEMICALS.

Keep away from heat, fire, combustible or other foreign materials*. In case of fire, drench with large amounts of water and cool surrounding area with spray. Always carry this product to the pool in a clean, dry container. Avoid contact with skin or eyes.

Store in the original container with COVER CLOSED in a COOL, DRY place. Dispose of spilled CLOR-TABS by flushing with water. Rinse the empty container thoroughly with water and discard it.

External—in case of contact wash thoroughly with water. For eyes, or if skin irritation persists, get prompt medical attention. **Internal**—Give milk, water or egg whites. Call physician immediately.

*Some of the foreign materials which can cause fire are: Household products, other pool chemicals, burning materials such as a light, cigarette, oils, grease, paints, thinners, solvents, cosmetics, suntan lotions and creams, sugars, syrups, beverages, fertilizers, blood, acids, dead vegetation and organic materials.

PENNSWALT
POOL CHEMICALS

PENNSWIM DEPARTMENT
PENNSWALT CORPORATION
PHILADELPHIA, PA. 19104

PENNSWIM

CLORE-TABS®

STABLE 70% CALCIUM HYPOCHLORITE

Active Ingredients: Calcium Hypochlorite 70% • Inert Ingredients 30%

EPA Reg. No. 335-167

BACTERICIDE • ALGAECIDE • DISINFECTANT

70% Available Chlorine Tablets For Swimming Pools

DANGER!

KEEP OUT OF REACH OF CHILDREN.
SEE ANTIDOTE STATEMENT AND OTHER
PRECAUTIONS ON THE SIDE PANEL

5 LB. NET WT.

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DEPARTMENT
CORPORATION
IA, PA. 191

PENNSWIM

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