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Systems Integration Group, Inc.

6/3/99

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**KT
CHLORINATING TABLETS
For Control Of Algae & Bacteria
Stabilized • Slow Dissolving • For Floaters & Feeders**

ACTIVE INGREDIENT:
Trichloro-s-triazinetrons _____ 95%
OTHER INGREDIENTS: _____ 5%

Net Wt. XXXXX Made in USA

**KEEP OUT OF REACH OF CHILDREN
NO SE DEJE AL ALCANCE DE LOS NIÑOS
DANGER
PELIGRO**

for SWIMMING POOLS
Pool Care Advice —
1-800-767-7665
1-800-SOS-POOL

See back panel for first aid and other precautions

STATEMENT OF PRACTICAL TREATMENT (FIRST AID)

IF SWALLOWED: Drink promptly large quantities of water. Do not induce vomiting. Avoid alcohol. Never give anything by mouth to an unconscious person. Call a physician or poison control center immediately.
IF IN EYES: Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.
IF ON SKIN: Wash with plenty of soap and water. Get medical attention.
IF INHALED: Remove victim to fresh air. If not breathing, give artificial respiration, preferably, mouth-to-mouth. Get medical attention.
NOTE TO PHYSICIAN: Probable mucosal damage may contraindicate the use of gastric lavage.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.
KT CHLORINATING TABLETS are slow dissolving, concentrated tablets for use in erosion type feeders

(for sticks)

1. Remove everything from feeder and rinse thoroughly with fresh water. Never mix Kem Tek Swimming Pool Chlorinating Sticks with any other sticks, tablets or any other chemicals.
2. Fill the feeder with 2 to 3 sticks per 10,000 gallons of pool water. To maintain correct feed rates replenish weekly, replacing only the amount of sticks necessary to refill to original level.
NOTE: as water temperature increases, amount of sticks consumed per week also increases
3. Adjust the feed rate so as to maintain a chlorine residual of 1.0-1.5 ppm
4. Check the pH of the pool water daily, adding Sodium Bisulfate (dry pool acid) or Sodium Carbonate (soda ash) or equivalent products as necessary to maintain pH in 7.2-7.6 range.
5. If the pool is not stabilized with Cyanuric Acid or equivalent, add stabilizer to a concentration of 30 ppm. Consult the label on Cyanuric Acid or equivalent product for exact instructions.

(for 3-Inch Tablets)

1. Remove everything from feeder and rinse thoroughly with fresh water. Never mix Kem Tek Swimming Pool 3-Inch Chlorinating Tablets with any other sticks, tablets or any other chemicals.
2. Fill the feeder with 2 to 3 tablets per 10,000 gallons of pool water. To maintain correct feed rates replenish weekly, replace only the amount of tablets necessary to refill to original level.
NOTE: as water temperature increases, amount of tablets consumed per week also increases
3. Adjust the feed rate so as to maintain a chlorine residual of 1.0-1.5 ppm
4. Check the pH of the pool water daily, adding Sodium Bisulfate (dry pool acid) or Sodium Carbonate (soda ash) or equivalent products as necessary to maintain pH in 7.2-7.6 range.
5. If the pool is not stabilized with Cyanuric Acid or equivalent, add stabilizer to a concentration of 30 ppm. Consult the label on Cyanuric Acid or equivalent product for exact instructions.

(for 1-Inch Tablets)

1. Remove everything from feeder and rinse thoroughly with fresh water. Never mix Kem Tek Swimming Pool 1-Inch Chlorinating Tablets with any other sticks, tablets or any other chemicals.
2. Fill the feeder with 1 lb. (32 tablets per pound) per 10,000 gallons of pool water. To maintain correct feed rates replenish weekly, replacing only the amount of tablets necessary to refill to original level. NOTE: as water temperature increases, amount of tablets consumed per week also increases
3. Adjust the feed rate so as to maintain a chlorine residual of 1.0-1.5 ppm
4. Check the pH of the pool water daily, adding Sodium Bisulfate (dry pool acid) or Sodium Carbonate (soda ash) or equivalent products as necessary to maintain pH in 7.2-7.6 range.
5. If the pool is not stabilized with Cyanuric Acid or equivalent, add stabilizer to a concentration of 30 ppm. Consult the label on Cyanuric Acid or equivalent product for exact instructions.

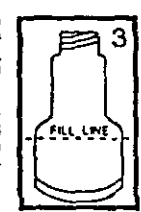
USE OF THE FLOATING CHLORINATOR

Do Not Use In Spas, Hot Tubs Or In Water Temperatures Above 80 F.

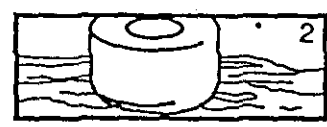
1. To use this container as a floating chlorinator, cut off the two large knobs nearest the cap (on opposite sides). Locate and remove the small knob which corresponds to the pool capacity in gallons (Fig. 1). Holding the FLOATING CHLORINATOR neck down, lightly to level corners, FLOATING CHLORINATOR contains 1" CHLORINATING TABLETS (slow dissolving, stabilized and highly concentrated).



using an unstabilized chlorine product such as CHLORINATING LIQUID or SHOCK™. Adjust pH as needed with pH PLUS™ or pH MINUS™, keeping it between a 7.2 to 7.6 reading. To minimize chlorine consumption, add CHLORINE STABILIZER as needed to give a concentration of 30 ppm. Follow the instructions provided on these products' labels.



3. FLOATING CHLORINATOR lets when empty. Drain all water and remove safety cap to refill. Use KEM TEK 1" CHLORINATING TABLETS only. Never mix with any other chemicals or tablets. Refill with up to 4 pounds of tablets. DO NOT OVER FILL (Fig. 3) when FLOATING CHLORINATOR shows signs of brittleness or cracking, it should be replaced.



2. Place FLOATING CHLORINATOR into the pool water neck down (Fig. 2). Monitor chlorine feed setting using a reliable test kit, chlorine residual should read from 1 to 1.5 ppm. To increase chlorine residual, cut off the small knob for the next higher pool capacity. As part of routine maintenance, superchlorinate regularly.

POOL STARTUP AND HEAVY BATHER LOAD: At the start of the swimming season, in filled pools, upon filling a pool, and after heavy swimmer load, super-chlorination (shocking) is necessary. Super-chlorination is the addition of two or three times the normal amount of chlorine to oxidize and remove unwanted organic and inorganic material. The end result is the establishment of a chlorine residual of 1.0-1.5 ppm. A liquid or granular chlorinating agent, such as Sodium Hypochlorite, Calcium Hypochlorite or Sodium Dichloro-s-triazinetrons, which will dispense chlorine rapidly, should be used for super-chlorination. Consult the labels on Sodium Hypochlorite, Calcium Hypochlorite or Sodium Dichloro-s-triazinetrons for super-chlorination instructions. The pool should not be used during super-chlorination until the chlorine residual is less than 2.0 ppm.

STORAGE AND DISPOSAL: Keep product in tightly closed container when not in use. Store in a cool, dry, well ventilated area away from heat or open flame. In case of decomposition, isolate container in open area, if possible, and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area.

**PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS**

DANGER: CORROSIVE: Causes irreversible eye damage and skin burns. May be fatal if absorbed through skin. May be fatal if inhaled. Do not breathe dust or spray mists. Irritating to nose and throat. Harmful if swallowed. Do not get in eyes, on skin, or on clothing. Wear goggles or face shield, protective clothing and rubber gloves when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or using tobacco. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARD

This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless in accordance with the requirements of National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to the discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of the EPA.

PHYSICAL OR CHEMICAL HAZARD

STRONG OXIDIZING AGENT. WILL BURN WITH THE EVOLUTION OF CHLORINE AND EQUALLY TOXIC GASES. CONTACT WITH WATER SLOWLY LIBERATES IRRITATING AND HAZARDOUS CHLORINE CONTAINING GASES. DECOMPOSES AT 460°F TO 480°F WITH LIBERATION OF HARMFUL GASES.

Mix only with water. Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reaction leading to fire or explosion. Contamination with moisture, organic matter, or other chemicals may start a chemical reaction with generation of heat, liberation of hazardous gases, and possible generation of fire and explosion.

IN CASE OF FIRE, if possible isolate container in open air or well ventilated area. Flood with large volume of water. IN CASE OF CONTAMINATION OR DECOMPOSITION, do not re-seal container.

NOTE: Do not allow direct contact of this product on the following pool surfaces: vinyl, metallic, fiberglass, painted or colored plaster. Product will bleach color out.