

ACCEPTED
with COMMENTS
in EPA Letter Dated:

JAN 24 1993

Unit
Fw
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1258 - ~~170~~
1070

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12200



CONSTANT - C.H.L. 66 15.9 kg

ACTIVE INGREDIENT: Calcium Hypochlorite* 65%
INERT INGREDIENTS: 35%
*AVAILABLE CHLORINE 65%

NET WT.

15.9 kg

KEEP OUT OF REACH OF CHILDREN
DANGER!
CONTAMINATION MAY CAUSE FIRE!
MIX ONLY INTO WATER.
SEE PRECAUTIONARY STATEMENTS AND
FIRST AID INFORMATION ON BACK PANEL

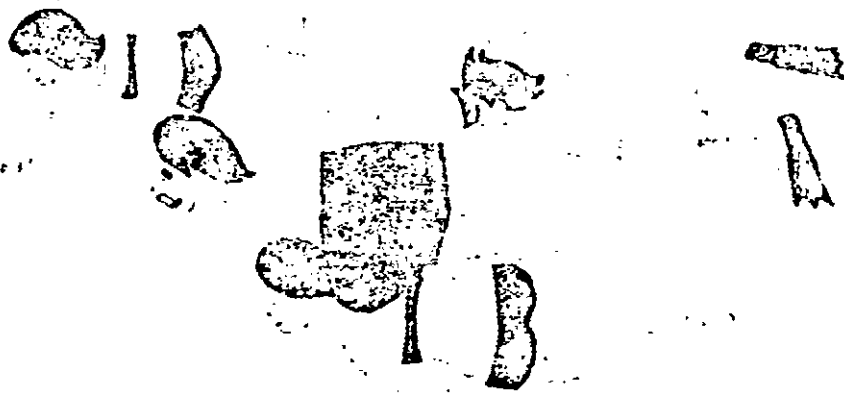
EPA Reg No 1258-969

EPA USE IN 1

Handwritten: 7000's plate 2
CONSTANT

EPWA
12.23.02

ANON
02.23.02



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INERT INGREDIENTS: 35%
*AVAILABLE CHLORINE 65%

KEEP OUT OF REACH OF CHILDREN
DANGER!
CONTAMINATION MAY CAUSE FIRE!
MIX ONLY INTO WATER.
SEE PRECAUTIONARY STATEMENTS AND
FIRST AID INFORMATION ON LABEL

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*Labels made in accordance with the
Registration Act, 1908.*

DIRECTIONS FOR USE: It is a violation of federal law to use this product in a manner inconsistent with its labeling. READ THE PRECAUTIONARY STATEMENTS BEFORE USE. Tablets for swimming pools, containing 65% available chlorine are designed to provide a steady source of available chlorine in swimming pools when used in conjunction with the Olin Pool Feeder. This system will control growth of algae and kill bacteria, thus helping to keep the pool in a sanitary condition. Four tablets weigh approximately 1 ounce. One standard U.S. measuring cup equals (approx.) 10 oz. of tablets.

START UP CHLORINATION: For initial chlorination of any pool water add 1 oz. (4 tablets) for each 1,000 gallons directly into the skimmer basket. Allow 4 hours for the tablets to dissolve and then test the chlorine residual with pool test kit. If below 1.0 ppm (parts per million), repeat this dosage until 1.0 ppm is obtained. Pool should not be entered until chlorine residual reads 1.0 - 3.0 ppm. Stabilize your pool with Olin Pool Stabilizer (Cyanuric acid) at a level of 40 to 60 ppm following the directions on the label. Check cyanuric acid concentrations at least once each year.

FEEDER USE DIRECTIONS: Easy to use. Tablets are designed for use only in the Olin Pool Feeder. The Olin Pool Feeder provides a steady supply of available chlorine while the pool's filter pump is in operation controlling the growth of algae and killing bacteria. The feeder should provide a chlorine residual of at least 1 ppm in stabilized pools from 7 to 14 days.

Start the pump and check chlorine residual with a reliable test kit. Run the filter long enough to keep your pool clear and whenever people are swimming. This is not only important for proper operation of the Olin Pool Feeder but also for proper sanitation of the pool.

Adjust the pH to 7.2 to 7.6. Fill the Olin Pool Feeder with Olin Pool Tablets. Adjust the opening on the lid to maintain a 1.0 to 3.0 ppm residual of free available chlorine.

Suggested starting point for dial lid opening:

Summer - Set Dial at 5

Winter - Set Dial at 2

Place one full feeder in each skimmer with lid up so that water flows down and over the lid. Water must be flowing through the skimmer for proper chlorine feed.

Perform the following operations twice per week:

- o Check the free available chlorine residual; maintain between 1.0 - 3.0 ppm. If below 1.0 ppm, increase dial setting by one and let run for a day and recheck chlorine residual. Repeat as needed.
- o Check pH of pool water, maintain between 7.2 and 7.6.
- o Adjust the opening on the lid to maintain the recommended chlorine residual. The lid opening need only be checked occasionally once the proper setting for the pool has been determined. Adjustments are normally required to offset seasonal changes in temperature and usage.
- o Check the tablets in the feeder and refill it if necessary. Do not discard remaining tablets when refilling the feeder. Simply add enough tablets to refill it.

CAUTION: Use only Chlorine Tablets with the Feeder. Never mix any other chemicals with Chlorine Tablets.

SUPERCHLORINATE OR SHOCK TREAT: To control algae during the pool season, Superchlorinate every two weeks at the rate of 1 oz. of Chlorine Tablets per 1,000 gallons of water when the average afternoon temperature is below 80°F and once every week when the temperature is above 80°F. Pool should not be entered until chlorine residual reads 1.0 - 3.0 ppm.

NEVER ADD CYANURIC ACID OR OTHER CHEMICALS TO THE SKIMMER WHILE THE FEEDER IS IN THE SKIMMER. REMOVE FEEDER FROM SKIMMER WHEN ADDING OTHER CHEMICALS TO THE SKIMMER. REPLACE UPON COMPLETION OF ADDITIONS. FIRE, EXPLOSION GENERATION OF TOXIC GASES COULD RESULT IF IT IS NOT REMOVED PRIOR TO THESE CHEMICAL ADDITIONS.

DIRECTIONS FOR USE: This is a violation of Federal law if used for purposes not intended by the manufacturer. For a purpose inconsistent with this label, see the label on the product. HTH Chlorine Tablets for Swimming Pools are for use in swimming pools. Tablets contain 1.5% available chlorine. Provide a steady source of available chlorine in swimming pools. Tablets contain 1.5% available chlorine. Tablets kill many bacteria, thus helping to keep the pool in a sanitary condition. Four tablets will provide 1.5% available chlorine in 10,000 gallons of water. One standard U.S. gallon is equal to 3.785 liters (1 gallon = 3.785 liters).

READ THE PRECAUTIONARY STATEMENTS BEFORE USE.

INITIAL CHLORINATION: For initial chlorination of any pool water, add 1 oz. of HTH Chlorine Tablets for each 1,000 gallons of water. Allow 4 hours for the tablets to dissolve, and then test the chlorine residual with a test kit. If the residual is less than 1.0 ppm (parts per million), repeat the dosage until 1.0 ppm is obtained. Pool should not be used until a stable residual reads 1.0-3.0 ppm.

ROUTINE CHLORINATION: To maintain a chlorine residual of 1.0 ppm, add 3-4 oz. of HTH Chlorine Tablets per 5,000 gallons of water. Determine chlorine residual if any chlorine residual is present. To increase the residual of pool water by 1.0 ppm, use 1 oz. of HTH Chlorine Tablets per 5,000 gallons of water. For best results, use a dissolving bucket or floating container, or add the tablets to a plastic bag or tray in the surface of the pool. Do not permit tablets to come in contact with plastic pool toys. Do not throw tablets directly into pool.

MAINTENANCE OF pH: HTH Chlorine Tablets should be maintained in the 7.2-7.6 range. Use a pH product available for this purpose. For instructions on the use of a pH product, see the label. Maintain a clean, sparkling water with a 1.0 ppm chlorine residual and a 7.2-7.6 pH range.

STABILIZED POOLS: If cyanuric acid is used to stabilize available chlorine, follow the instructions for that product. Always maintain the chlorine residual at 1.0-1.5 ppm as recommended. Add 3 oz. of tablets per 10,000 gallons every other day or as often as needed to maintain 1.0-1.5 ppm chlorine residual. To control algae during the pool season, add HTH Chlorine Tablets every two weeks at the rate of 1 oz. of HTH Chlorine Tablets per 1,000 gallons of water when the average afternoon temperature is below 80 F and once every week when the temperature is above 80 F. Pool should not be entered until chlorine residual reads 1.0-3.0 ppm.

HOW TO DETERMINE POOL CAPACITY (in U.S. Gallons)

a) For RECTANGULAR or SQUARE POOLS: Multiply length x width x depth (Average) x 7.5

b) For CIRCULAR POOLS: Multiply diameter x diameter x depth (Average) x 7.5

Diameter (feet)	22'	18'	15'	12'	9'	
Gal. per ft. of depth	2850	1900	1350	850	480	
c) For OVAL POOLS of various sizes 4 ft. deep						
Size	34'x16'	31'x16'	28'x16'	25'x16'	21'x12'	18'x12'
Total Gal's	14,630	13,150	11,760	10,350	8,700	7,650

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH 567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE
	TERM OF ISSUANCE	JAN 1983
NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input checked="" type="checkbox"/> REREГИSTRATION <i>Under the Federal Insecticide, Fungicide and Rodenticide Act, as amended.</i>	NAME OF PESTICIDE PRODUCT	
	NAME AND ADDRESS OF REGISTRANT (Include ZIP code)	
<p>NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.</p> <p>On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.</p> <p>A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.</p> <p>Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.</p>		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE