

hi-chem

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ACCEPTED
266-230
JUL 31 1974
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
ED UNDER NO. 266-230

CONCENTRATED
POOL CHLORINE

DANGER NET WT. 30 LBS.
KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR FIRST AID AND ADDITIONAL PRECAUTIONS

ACTIVE INGREDIENT: SODIUM DICHLORO-S-TRIAZINETRIGONE DIHYDRATE100%
(56% AVAILABLE CHLORINE)

WHEN STARTING UP A NEW POOL, superchlorinate to satisfy chlorine demand and to establish a chlorine residual of 1.0 ppm to 2.0 ppm available chlorine. To accomplish this, add a minimum of 10 oz. **hi-chem Concentrated Pool Chlorine** per 10,000 gallons of pool water. The next morning, add **SwimChem Pool Stabilizer** at the rate of 4 oz. per 1,000 gallons to condition the pool.

HOW OFTEN TO USE: During hot weather, every other day, or as needed to maintain 1.0 to 2.0 ppm residual chlorine at all times, as determined by a suitable test kit.

HOW MUCH TO USE: Use the special measuring cup, found inside, which has measurement lines for ounces, and add **hi-chem Concentrated Pool Chlorine** according to the following chart.

Pool Size	Approx. Gallons	Approx. Amount hi-chem Every Other Day
12 x 14	10,000	4 oz.
14 x 28	17,500	6½ oz.
15 x 30	20,000	7½ oz.
18 x 36	27,500	10 oz.
20 x 40	32,500	12 oz.

OR AS NEEDED to maintain a chlorine residual of 1.0 to 2.0 ppm at all times, as determined by a suitable test kit.

NO PRE-MIXING IS NECESSARY. Place directly in pool water at any time, night or day. Granules dissolve at once. No need to wait before swimming again.

SUPERCHLORINATE every other week (less often when temperatures are lower than 85°F, more often when bathing loads and water temperature are higher) by adding a minimum of 10 oz. of **hi-chem Concentrated Pool Chlorine** for each 10,000 gallons of pool water; 5 to 10 times normal daily dosage. Liquid Pool Chlorine may be used for superchlorination by adding ½ gallon for each 10,000 gallons of pool water. Superchlorinate in evening after swimmers have left the pool, and do not use pool after superchlorination until chlorine residual has dropped below 2.0 ppm, as determined by a suitable test kit.

For best results with **hi-chem Concentrated Pool Chlorine** use the convenient measuring cup found inside for accurate measurement of dry chlorine. Maintain a pH of 7.2 to 7.6 and an optimum chlorine reading of 1.0 to 2.0 ppm at all times.

DANGER

Corrosive. Causes eye damage. Do not get in eyes or skin. Do not breathe dust. May cause skin, nose and throat irritation. May be fatal if swallowed. May cause burns to broken skin.
FIRST AID: In case of personal contact remove excess material and flush skin or eyes with cold water for at least 15 minutes. For eyes get medical attention. Clean contaminated clothing before reuse.
 If swallowed, feed gruel or cooked cereal followed by olive oil or cooking oil. CALL A PHYSICIAN IMMEDIATELY.

KEEP OUT OF REACH OF CHILDREN

DANGER

STRONG OXIDIZING AGENT. Moisture contamination may liberate irritating and hazardous chlorine-containing gases. Decomposes at 350-475°F with liberation of harmful gases. In case of decomposition, if possible isolate container in open air or well ventilated area. Flood with large volume of water if necessary. Mix only with water. Do not mix with other pool chemicals. Use only dry, clean measuring utensils. STORE IN A COOL, DRY PLACE. Keep tightly closed when not being used. DO NOT REUSE CONTAINER. Rinse empty container thoroughly with water and discard.

This product is toxic to fish. Treated effluent 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.

PACKAGED BY

PRODUCTS — A DIVISION OF
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E. P. A. Reg. No. 266-30AA

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