

DIRECTIONS FOR POOL USE

1. At the start of the pool season or in newly filled pools add Olin Pool Chlorine at the rate of 1 ounce (2 level tbs.) per 1,000 gallons of pool water to meet chlorine demand, reduce bacterial numbers, and control algae. Repeat this dosage until 1.0-1.5 ppm chlorine residual, as shown by your test kit, is obtained.
2. If pool is not stabilized, it can be stabilized by adding 6 ozs. of Olin Pool Chlorine per 10,000 gallons of water every other day for at least 4 weeks.
3. Thereafter, add Olin Pool Chlorine at the rate of 3 oz. per 10,000 gals. of pool water every other day or as often as needed to maintain a 1.0-1.5 ppm chlorine residual.
4. PH should be maintained in the 7.2-7.6 range. Use a pool test kit for pH and available chlorine residual. To help you in maintaining the proper chlorine residual, it is possible to apply approximately 1.0 ppm available chlorine to pool water by adding one oz. of Olin Pool Chlorine per 4,000 gallons of water.
5. During the pool season superchlorinate with 1 oz. of Olin Pool Chlorine per 900 gallons of pool water every two weeks when the pool water temperature is below 80°F. and every week when the average pool water temperature is above 80°F. in order to minimize odors, and control algae. Before entering the pool, check the chlorine residual and if above 2.0 ppm, allow the pool to stand until the chlorine residual drops to 2.0 ppm.

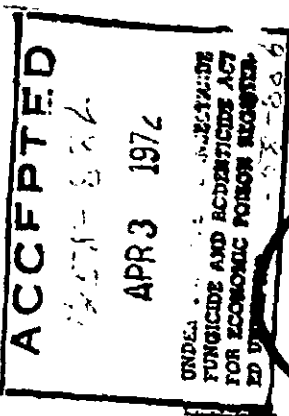
This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public water.

DANGER! STRONG OXIDIZER, CONTACT WITH OTHER MATERIAL MAY CAUSE FIRE. AVOID INHALATION OF DUST. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING. Keep from contact with clothing and other combustible materials. Do not store near combustible materials. Store in tightly closed container. Remove and wash contaminated clothing promptly. While Olin Pool Chlorine by itself is not a combustible material, it must not be mixed or contaminated with any foreign material such as household products, soap products, paint products, solvents, acids, pool chemicals, vinegar, beverages, oils, pine oil, dirty rags, etc. Contamination or mixing with these types of chemicals and products may result in fire and the fire can be of great intensity. Prevent any burning material such as a lighted cigarette from falling into product. Drench fires with water. Flush spilled product with water. Keep in a cool dry place in original container. Always replace container lid. Do not reuse empty container.

ANTIDOTE: External-flood skin or eyes with plenty of water for 15 minutes. If irritation to skin persists, get medical attention. For eyes-call a physician immediately. Internal-drink large quantities of water or milk. Follow with milk of magnesia, vegetable oil or beaten eggs. Call physician immediately.

Olin CHEMICALS

Hypochlorite Products, Olin Corporation, 120 Long Ridge Rd., Stamford, Conn. 06904
OPC 1271



Olin

**POOL
CH. ORINE**

POOL CHLORINE CONCENTRATE

TO CONTROL BACTERIA AND ALGAE

**DISSOLVES QUICKLY AND COMPLETELY
STABILIZED FOR EXTENDED CHLORINE LIFE**

ACTIVE INGREDIENT: Potassium dichloro-s-triazinetriane*... 99%

INERT INGREDIENTS: 1%

*AVAILABLE CHLORINE: 59%

**DANGER! STRONG OXIDIZER
KEEP OUT OF REACH OF CHILDREN**

May Be Fatal If Swallowed. May Cause Irritation of Skin, Eyes, Nose and Throat. Dust May Be Harmful if Inhaled. Strong Oxidizer. Mix only with water. Do not mix with any pool chemicals. May Cause Fire if contaminated. See Antidote Statement and other required warning statement on back panel.

NET WT. 5 LBS.

EPA Reg. No. 1258 886 AA

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