

TRICHLORIN

When algae deposits form in corners and recesses, under stairs and in deep spots which are not sufficiently penetrated by water currents in a swimming pool, TRICHLORIN can be an effective removal agent.

TRICHLORIN is a slow-dissolving, granulated chlorine product, with an integral stabilizer. TRICHLORIN was also developed as an additional chlorinating agent for maintaining chlorine in previously established chlorinated swimming pool water, as well as an algae control product. TRICHLORIN should be dispersed in several places or areas in swimming pools with inadequate or no circulating systems to assure chlorine residual throughout the pool water.

APPLICATION: Simply sprinkle TRICHLORIN over the algae growth directly from the graduated cup which accompanies each container. When used as an additional chlorinating product, add 2-3 oz. per 10,000 gallons of water daily to maintain 1.0-1.5 ppm chlorine residual at all times as determined by frequent monitoring of a chlorine test kit. The swimming pool water should be maintained at pH 7.2-7.6, as determined by a pH test kit.

APPLICATION WITH THE METRIC SYSTEM: ALL CEALIN products are packaged in metric weight, as is the case in most countries in the world. Should you have questions concerning applications with a metric graduated cup, remember that 1 oz. equals approximately 28 grams. Your CEALIN representative will gladly acquaint you with the application of the product, and its advantages.

DANGER KEEP OUT OF REACH OF CHILDREN

DANGER: Store in a cool, dry, well-ventilated area. Keep container tightly closed when not in use. Protect from moisture contamination. Keep away from open flame, heaters, and other heat sources.

IN CASE OF FIRE OR SUSTAINED DISCOMFORT: If possible, isolate container in open air or well-ventilated area. Flood with large volume of water if necessary.

DANGER: Strong oxidizing material. Contact with combustible matter may cause fire or decomposition. Decomposes at 360-475°F. with liberation of heat and harmful gases. Moisture contamination may liberate irritating and hazardous chlorine-containing gases.

DANGER: Corrosive. Causes eye damage. Protect eyes when handling. May cause burns on broken skin. Irritating to nose and throat if inhaled. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Avoid breathing dust.

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.

FIRST AID:

INTERNAL - Feed cooked cereal or bread soaked in milk followed by olive oil or cooking oil. Call a physician immediately.

EXTERNAL - In case of eye contact, flush eyes with cold water for at least 15 minutes. Get medical attention. If contact with skin occurs, flush with plenty of water.

ATTENTION: Rinse empty container thoroughly with water and discard.

***ACTIVE INGREDIENT:** Potassium dichloro-s-triazinetrione 100%.

CEALIN products are packaged in West Germany and described in gross metric weight. Gross weight of this container is 10 kg. Net weight is 20 lbs. 13 oz.

Manufactured by CEALIN Chemische Fabrik, Sarstedt/Hannover, West Germany. American distributor, CEALIN CHEMICALS, 8501 Arlington Expressway, Jacksonville, Florida 32211.

*TRICHLORIN is described and labeled in all other countries in which we market the product as Potassium dichlorobis(cyanurate).

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