

Highly corrosive. Causes skin and eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles or face shield and rubber gloves when handling. Irritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse.

This product is toxic to fish. Do not discharge into lakes, streams, ponds, or public waters unless in accordance with an NPDES Permit. For guidance contact the regional office of EPA.

Strong Oxidizing Agent. Mix only with water. Use clean dry vessels. 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 contamination, or if composition does not meet container, it should be isolated, container in open air or well ventilated area. Flood with large volumes of water if necessary.

Keep product dry 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, waste container if possible and flood with large amounts of water to dissolve material before discarding. Place in trash collection or dispose in approved landfill area or bury in a safe place.



Active Ingredient
Trichloro-s-triazine trione 100.0%
Available chlorine 90%

Practically "TREATMENT FIRST AID" is swallowed food bread soaked in milk followed by glycerol and drinking of lukewarm water. Brush with tooth powder and gargle with mouth water for at least 15 minutes. If still persists get medical attention.

For relief of pain with cold water for at least 10 minutes per 15 mins. attention.

Net Weight 5 lbs.

1. A violation of Federal law to use this product in a manner inconsistent with its labeling.

* "Shock" product is a concentrated highly effective algicide for spot algae treatment. It is for occasional use only and is not to be used in place of regular chlorination. Do not use on painted pool surfaces or vinyl liner pools. Stains will result.

DIAGNOSIS FOR USE: Generally there are three types of black edge infestations: scuffed spots on the pool bottom, scuffed spots on the pool walls, and a heavy infestation with black spots all over the pool bottom. The following direct treatments are recommended for all three conditions:

Adjust pH of water between 7.2 and 7.8. Check available chlorine and add chlorinating chemical, if needed, to achieve a free chlorine reading.

2. Turn off filter and pump. Allow water to settle. Do not swim in pool or turn on filter and pump until entire process is finished.

3. Determine which type of algae problem you have and see application directions further on in this label.

4. 24 hours after application brush spots with a wire edge brush. If necessary vacuum away debris. If spots still are present repeat steps 1-4.

5. Start up filter and pump. Wait approximately four hours, and test the pool for pH and chlorine residual. If the pool is in balance, that is pH 7.2-7.6 and chlorine residual 1.0-3.0 ppm, commence swimming and return to regular chlorination pattern. If chlorine residual is above 3.0 ppm, do not use pool until residual drops below 3.0 ppm.

Occasional spots on bottom: Drop 1 tbsp. of algicide down "wage pool pole directly onto the spot. Remove pole carefully.

Side wall spots: Place 1 tsp algicide into 1 cheesecloth or 1 mesh bag. Tie end with string and hang adjacent to spot. Numerous spots on bottom: Broadcast dry algicide across surface of pool at rate of 1 lb per 400 square feet of surface. Apply evenly and allow to settle to bottom.

Black algae spots generally occur when a pool has been neglected. After treatment, check pool daily for pH and variable chlorine. Add chemicals when indicated to bring pool into balance. Always check your pool after heavy use or after contamination from dust, leaves, wind, and rain. Superchlorinate or chlorinate if necessary. See directions on the labels of these products.

Produced for Citrus Products of California Inc., Orange, Ca.

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