

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
The purpose of this product is to provide a shock treatment to pools that are unsuitable for use due to the presence of algae, or discolored water because of neglect, or the presence of minerals such as iron or manganese. 2 lbs. of this product will impart 11 p.p.m. of chlorine to 15,000 gallons of water which should correct the cause of trouble. A second treatment may be necessary if pool does not respond to initial dose.

1. Remove as much as possible any floating, suspended and/or bottom matter that may be present by use of a hand skimmer, net, or vacuuming to waste.

2. Adjust pool water pH to 7.2-7.6.

3. Introduce SHOCK at the rate of 1 lb. per 7,500 gallons of water. Application should be made using one of the following methods:
SKIMMER METHOD: Use this method to avoid bleaching vinyl liner or pool. Empty skimmer of all chemicals and/or debris. Make sure that filter is on and that water is properly recirculating through skimmer. Remove any chemicals that may have on-line automatic chemical dispensing device. Pour SHOCK slowly into skimmer, making sure that the material is drawn into the system at the same rate. Do not allow this material to accumulate as gases generated may cause an explosion.

SHOCK DIRECTLY INTO POOL: Broadcast dosage across surface of water. To prevent liner damage, use skimmer method above.

Allow filter to run continuously being careful to empty skimmer basket in front of pump if suction is stopped. Also, there may be a tendency for the filter to clog due to the accumulation of dead algae. Backwash filter if this occurs. Repeat dosage on the second day if necessary. If there is no improvement on the third day consult your dealer or the manufacturer of this product for further advice. Do not resume regular chlorine dosage until chlorine residual falls to between 1 and 3 ppm. Bathers should not be allowed to enter the pool until chlorine residual falls to 2 ppm or less.

NOTE ON POOLS TREATED FOR ALGAE: If this product is used to shock or superchlorinate an algae infected pool, after treatment it is important to brush the walls and floor to expose algae that may be in cracks or voids that might protect algae from high chlorine residuals. Such protected algae will begin to reproduce again when high chlorine residual falls.

POOL GALLON CALCULATOR (all dimensions in feet)

Square or Rectangular:

Length x Width x Average Depth x 7.5 = Gallons

Round or Oval:

Length x Width x Average Depth x 8.8 = Gallons

STORAGE AND DISPOSAL: Keep dry in tightly closed container in a cool, dry, well-ventilated area away from heat or open flame. In case of decomposition within container or open area if possible and flood with large amounts of water. Do not reuse empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area.

EPA REG. NO. 7174-15 EPA EST NO 7174-MJ-1

FOR SPARKLING POOLS

Shock

Designed to be used in

- Pools with green water due to algae
- Pools with visible algae on floor and sides
- Pools starting up using water from previous season
- Pools freshly filled that are green or brown due to mineral impurities
- Pools with cloudy water
- Pools as a periodic shock treatment in regular maintenance

ACTIVE INGREDIENT

Trichloro-s-triazinetrione

81%

INERT INGREDIENT

19%

*Provides 72% Available Chlorine

KEEP OUT OF REACH OF CHILDREN

DANGER

SEE FIRST AID STATEMENT AND OTHER PRECAUTIONS ON SIDE PANELS BEFORE OPENING CONTAINER

NET WEIGHT 2 LBS.

ACCEPTED

APR 11 1990

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 7174-15

BEST AVAILABLE COPY

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER: 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.

PRACTICAL TREATMENT: (First Aid): If swallowed: Promptly drink a large quantity of water. Do not induce vomiting. Call a physician immediately. If on skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation persists get medical attention. If in eyes: Flush with cold water for at least 15 minutes. Get medical attention.

ENVIRONMENTAL HAZARDS: A 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.

PHYSICAL AND CHEMICAL HAZARDS: STRONG OXIDIZING AGENT. May react with water. Use clean dry container. 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. Contact 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.

SPECIAL PRECAUTIONS

PLEASE READ BEFORE OPENING CONTAINER

PREVENTION OF PHYSICAL INJURY

1. This product emits a powerful chlorine gas. Do not open container outdoors.
Stand away from face when opening to avoid breathing fumes.

2. This product is dangerous when not used properly.

MISUSE MAY RESULT IN SERIOUS PERSONAL INJURY

RESPIRATORY HOSPITALIZATION

RELATED COMPLICATIONS MAY LEAD TO DEATH

Do not mix with any other chemicals.
Mixing with other chemicals may cause a violent and instantaneous chemical reaction.

Do not add water to this product.

Do not add this product to water in a pool.

Do not take advice from others.

Do not experiment.

Follow label instructions exactly.

PREVENTION OF PROPERTY DAMAGE: Contact between this product and its undischarged state and vinyl floors, painted surfaces or other property in or around the pool will result in permanent bleaching of the color.

Manufactured by ALBION LEUNG, INC.

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