

ACCEPTED  
5155-313



**BIO-LAB**  
**ANTIFREEZE**  
**WINTERIZER**

**LOK UP**

**WINTER SHOCK**

**LONG LASTING CHLORINATING TREATMENT**  
(For use in All Types of Swimming Pools)

A PRODUCT OF  
**BIO-LAB, INC.**  
DECATUR, GEORGIA

**DANGER:**  
**KEEP OUT OF REACH OF CHILDREN**  
SEE BACK PANEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENT	
Sodium dichloro-s-triazinetriene	99.5%
(Available chlorine — 62%)	
INERT INGREDIENTS	0.5%
TOTAL INGREDIENTS	100.0%

EPA REG. NO. 133-0000 AA EPA EST. NO. 1385 GA 2  
NET WEIGHT 2 LBS

To avoid costly spring problems (algae, stains, cloudy water, high chlorine demand) properly prepare your pool for the winter using **LOK UP<sup>®</sup> WINTER SHOCK**. **LOK UP<sup>®</sup> WINTER SHOCK** oxidizes organic wastes, provides long lasting chlorine protection, helps keep pool surfaces clean, and helps protect water during the off season months.

**DIRECTIONS**

**NOTE:** For **WHITE PLASTER POOLS**, broadcast the product directly into the pool water. For **VINYL, FIBERGLASS, PAINTED AND COLORED PLASTER POOLS**, PRE-DISSOLVE THE RECOMMENDED DOSE. Add 2-3 gallons water to a clean plastic bucket and dissolve one pound of **LOK UP<sup>®</sup> WINTER SHOCK** in it. This treats 10,000 gallons of water. Do not mix any stronger solutions than this and never add any other chemicals or substances to this bucket.

Before treating the pool, chemically balance the water and adjust pH to 7.4-7.6. Brush and vacuum pool. Backwash the filter and clean skimmer, pump baskets, and filter.

— 1 1/2 LBS. —

Sprinkle the powder or pour the pre-dissolved treatment dose (see note above) into the water around the edges of the pool. Use one pound of **LOK UP<sup>®</sup> WINTER SHOCK** per 10,000 gallons of water.

Circulate water for several hours, then apply **LOK UP<sup>®</sup> Winterizer Algicide** or **LOK UP<sup>®</sup> Winterrol Algicide** following appropriate label directions. Cut off pump. Drain equipment or add **LOK UP<sup>®</sup> Antifreeze** to equipment to prevent freeze damage. Install pool cover. A second treatment of **WINTER SHOCK** in mesh covered or non-covered pools may be required prior to water freezing (mid-winter). Pre-dissolve treatment (see note above) and pour in water along edges of the pool.

**DANGER: KEEP OUT OF REACH OF CHILDREN.** Corrosive, causes eye damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Irritating to nose and throat. Avoid breathing dust. May cause burns to broken skin. Wear goggles or face shield and protective clothing when handling. Wash hands after handling.

— 1 LB. —

**PRACTICAL TREATMENT (FIRST AID):** If swallowed, feed gruel, cooked cereal, or bread soaked in milk, followed by olive oil or cooking oil. 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 as soon as possible. Remove and wash contaminated clothing before reuse.

**CHEMICAL HAZARDS:** Strong oxidizing agent. Do not use moist or damp utensils. Contamination with moisture, dirt, organic matter or other chemicals or any other foreign matter, may start a chemical reaction with generation of heat, liberation of hazardous gases and possible generation of fire.

**ENVIRONMENTAL HAZARDS:** This pesticide is toxic to fish. Keep out of lakes, streams, ponds, or public waters. Permits may be required for discharges containing this pesticide into public waters. For guidance, contact the regional office of the Environmental Protection Agency.

— 1 LB. —

**STORAGE AND DISPOSAL:** 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, isolate container in open area if possible, and flood with large amounts of water. Do not use empty container. Rinse empty container thoroughly with water to dissolve all material before discarding. Place in trash collection or dispose in approved landfill area, or bury in a safe place.

**TO DETERMINE POOL CAPACITY:**

**Rectangular Pools** — length times width times depth (in feet) times 7.5 equals gallons

**Round and Oval Pools** — Long diameter times short diameter times average depth (in feet) times 5.9 equals gallons.