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BIOGUARD(R)

SWIFTABS

Quick dissolving.  
Just drop in skimmer.

**ACTIVE INGREDIENT:**

Trichloro-s-triazinetriene 66.3%

**INERT INGREDIENTS:**

33.7%

Total

100.0%

(available chlorine 50%)

**KEEP OUT OF REACH OF CHILDREN**

**DANGER**

(See Practical Treatment (First Aid) and Precautionary Statements on back panel.)

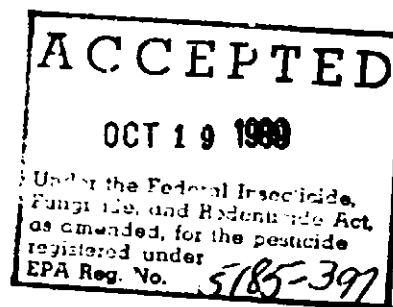
MANUFACTURED BY:

**BIOLAB, INC., Decatur, Georgia 30031 USA**

Est. No. 5185-GA-2

Reg. No. 5185-

NET WEIGHT:



14 36- 5 7 197 200

Quick-dissolving BioGuard(R) Swiftabs(TM) are a fast and easy way to chlorinate your pool. When used as directed Swiftabs effectively disinfect swimming pool water. They are added directly to your skimmer. Swiftabs usually dissolve within one hour of application, depending on pool conditions, water temperature and the rate at which your pump operates. Each 2 ounce tablet provides 1 ppm of chlorine per 8000 gallons of pool water.

Before adding Swiftabs(TM), the water should be stabilized to prevent loss of chlorine to sunlight. Initially, chlorine stabilizer should be established in a range of 30-40 ppm. Additional stabilizer applications are generally not necessary since Swiftabs(TM) provide both free chlorine and stabilizer.

#### DIRECTIONS

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

Your water should be regularly tested to maintain a pH of 7.4-7.6 and a free chlorine level of 1-3 ppm. If chlorine levels are less than 1 ppm, add two Swiftabs(TM) per 8000 gallons of pool water. If less than 2 ppm, add one Swiftab(TM) per 8000 gallons of pool water. When testing reveals a free chlorine level of 2 ppm or higher, no application is needed.

Because Swiftabs(TM) are added directly to the skimmer, the basket should be cleaned before application. The pump should be on and water flowing through the basket at least 3 hours after Swiftabs(TM) are added to insure that the tablets are completely dissolved.

No other chemicals should be added to the skimmer or mixed with Swiftabs(TM) until they are fully dissolved, since a hazardous chemical reaction may occur. Also, Swiftabs(TM) should not be allowed to come into contact with vinyl liners or other bleachable surfaces.

Swiftabs(TM) should not be used in chlorinators.

**STORAGE AND DISPOSAL:** Keep this product dry in a 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 (if possible) and flood area with large amounts of water to dissolve all materials before discarding this container. Do not reuse empty container but place in trash collection. Do not contaminate food or feed by storage or disposal, or cleaning of equipment.

**PRACTICAL TREATMENT (FIRST AID):** If swallowed: Feed bread soaked in milk followed by olive oil or cooking oil. 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.

If inhaled: Remove victim to fresh air. Call a physician.

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**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 or fumes. Remove and wash contaminated clothing before reuse.

**PHYSICAL AND CHEMICAL HAZARDS STRONG OXIDIZING AGENT:** Use clean dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause 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 decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. Flood with large volumes of water, if necessary.