

CAUTION — Blue Shock-Tabs are fast dissolving Chlorinating tablets for use in pool skimmer. **DO NOT PLACE DIRECTLY IN POOL** since they may etch plaster or bleach vinyl. Avoid use in flotation devices. Keep filter running at least 8 hours after application.

DIRECTIONS FOR USE

Blue Shock-Tabs help prevent growth of algae and bacteria in swimming pools, and are especially suited for providing a shock dose of chlorine when necessary. The tablets have built-in stabilizer and pH buffer to increase effectiveness and speed. Adjust and maintain pool water at pH 7.2 to 7.6 as determined by test kit. Remove tablet from wrapper before use.

1. FOR SHOCK DOSE — Place one Shock-Tab in skimmer for each 10,000 gallons pool capacity. After several hours check chlorine residual to determine if at least 1.0-1.5 ppm has been obtained. If not, repeat shock dose until that level has been obtained. Do not swim in water if chlorine residual is greater than 2.0 ppm. Give a shock dose whenever algae first become visible.

2. FOR REGULAR USE — Place one Shock-Tab in skimmer for each 20,000 gallons daily or as needed to maintain a chlorine residual of 1.0-1.5 ppm. Do not swim in water if chlorine residual is greater than 2.0 ppm. Give a shock dose whenever algae first become visible.

BLUE SHOCK-TABS

Fast Dissolving Chlorinating Tablets For Swimming pools

DANGER

KEEP OUT
OF REACH
OF CHILDREN

ACTIVE INGREDIENT Trichloro-s-triazinetrione	80.0
INERT INGREDIENTS	20.0
100% Available Chlorine	100.0

EZ-COLOR
SYSTEM

If swallowed feed g
in milk, followed b
personal contact, re
or eyes with cold w
get medical attentio
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DANGER: S

Mix only with wate
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liberate hazardous
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In case of decomp
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container thoroughl
before discarding.

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Round Pools: Diam
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NET CONTENTS 300 LBS.

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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. Remove and wash contaminated clothing before reuse.

DANGER: STRONG OXIDIZING AGENT

Mix only with water. Use clean dry utensils. Contamination by moisture, organic matter, or other chemicals may liberate hazardous gases. Store in a cool, dry, well ventilated area away from heat or open flame. Decomposes at 350° – 475°F with liberation of harmful gases. In case of decomposition, if possible, isolate container in open air. Flood with large amounts of water. Keep container tightly closed when not in use. Rinse empty container thoroughly with water to dissolve all material before discarding.

ENVIRONMENTAL HAZARDS

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds, or public waters. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on the label.

POOL FORMULA

Rectangular or Square Pools: Length x width x average depth (in feet) x 7.5 (gives you pool capacity in gals.)
Round Pools: Diameter x diameter x average depth (in feet) x 5.9 (gives pool capacity in gals.)

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