#### **DIRECTIONS FOR USE**

# IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING.

FOR CONTINUOUS DAILY CHLORINATION— Before first use of these stabilized SLOW DISSOLVING Large Tablets, be sure to take the following steps.

A) Adjust the pool water pH value to between 7.2 and 7.8 pH as determined by a suitable test kit. Use Tabex pH Up to raise pH or Tabex pH Down to lower pH. Adjust total alkalinity to 100 ppm.

Stabilize the pool wate to at least 40 ppm by the addition of TABEX Conditioner as directed on container label. Thereafter regular use of TABEX Large 8 Ounce Chlorination Tablets will provide any needed makeup conditioner (Stabilizer).

C) Superchlorinate Shock Treat the pool water to 4 ppm using our Tabex Super Shock Tablets. One tablet in 2,500 gallons of water immediately provides 4 ppm tree chlorine reading. See that product labeling for act—ual use instructions.

D. Once the pool water has been made ready by following A,B & C use these Large 8 Ounce Tablets to maintain your free chlorine residual at a safe and efficient 1.0-1.5 ppm. Test your water frequently to maintain this reading with a Free Chlorine test kit.

By means of an automatic chlorinator, floater or skimmer device, immerse one Tabex Large 8 Ounce Tablet— or as many as may be needed to cont—involved maintain the safe free available chlorine level— for each 5,500—11,000 gallons of pool water. NEVER ADD THESE LARGE 8 OUNCE TABLETS DIRECTLY INTO THE SWIMMING POOL AS DISCOLORATION OF THE POOL FINISH MAY OCCUR.

E) Superchlotimate: (Shack Treat) the pool water at least twice monthly (more often in warm climates— was a superchloring can result in increased combined chlorines (chloridamines) and possible growth of algae. Use Tabex Super Shock Tablets to accomplish super chlorination. (See container label for use directions)

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EPA REG NO 9087-14 EPA EST NO 9087 NY 1 MORE FUN / LESS WORK FOR POOL OWNERS



#### **DANGER**

KEEP OUT OF REACH OF CHILDREN. See other precautions and antidote on side panel.

Active Ingredient:
Trichloro-s-Triazinetrione: 95%

Sinert Ingredient 5%
Available chlorine 85.5%

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#### DANGER

KEEP OUT OF REACH OF CHILDREN.

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Active Ingredient Trichloro-s-Triazinetrione . . . 5Inert Ingredient. Available chlorine. ....85.5% Danger: Highli 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, kritating to nose and throat. Avoid breathing dust. Remove and wash contaminated clothing before reuse

Environmental Hazards: This product is toxic to fish Do not dis charge 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 Mix only with water. Use clean, dry utensils. Do not add this product to any dispensing device containing remnants of any other product. Such use may cause a violent reac tion 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

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

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

CONTENTS 14-8 oz. tablets NET WEIGHT: 7 pounds Product Number 115

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KEEP OUT OF REACH OF CHILDREN.

See other precautions and antidote on side panel

Active Ingredient Trichloro-s-Triazinetrione

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## **DANGER**

KEEP OUT OF REACH OF CHILDREN. See other precautions and antidote on side panel.

Active Ingredient Trichlords Triazinetrione Inert Ingredient

95 5"

Available chlorine 65.5

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

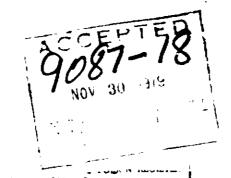
Environmental Hazards: This product is to a first to the contact charge into lakes, streams, ponds, or public waters unless to a contact the regional office of EP4.

Practical Treatment (First Aid): In two war feet to a composition milk tollowed by office choking oil. Call a physician model attraction of excess chemical and flush skin with cold water for at most to the contraction persists, get medical attention of in eyes flush with a contraction of the eyes.

Storage and Disposal: Keep product the order of the when not in use. Store in a cool dry well ventilated area (was transhed to 100%) in case of decomposition isolate container of probable artificial with in plant and water to dissolve all material before discarding. Plane of the book of the container approved landfill area or bury in a safe place.

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KEEP OUT OF REACH OF CHILDREN.

See other precautions and antidote on side panel

Active Incredient Trichloro-s-Triazinetrione Inert Ingredient Available chlorine

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