

ACCEPTED
1975



**BETTER
CHLOR**

**TIME
RELEASE
CANISTER**

Keep out of reach
of children.

DANGER

See other
precautions and
first aid on
back panel

**NET WT.
5 LBS. 8 OZ.**

Active ingredient
Trichloro-S Triazinethion 44.1
Inert ingredients 6
Available Chlorine 88.6

**PRECAUTIONARY STATEMENTS
HAZARDOUS TO HUMANS
AND DOMESTIC ANIMALS**

DANGER - Highly corrosive. Causes severe skin damage. May be fatal if swallowed. Do not get in eyes, on skin or on clothing. Wear goggles, 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

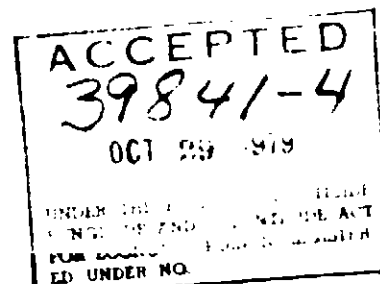
If swallowed, feed bread soaked in milk, followed by olive oil or cooking oil. Call a physician immediately.
If on the Skin: Brush off excess chemical and flush skin with cold water for at least 15 minutes. If in Eyes: Flush with cold water for at least 15 minutes. Get medical attention.

ENVIRONMENTAL HAZARDS

This 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**

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 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 reuse container. If possible, locate container in a well-ventilated area. Flood with large volumes of water, if necessary.



DIRECTIONS FOR USE - TIME RELEASE CANISTER

1. Read label carefully before use. Follow directions for use and safety precautions.

INSTRUCTIONS

1. Water not already conditioned, add conditioner. Add conditioner to pool water. Follow directions and use caution. Follow label for that product. Adjust water level to proper level. Proper pH is between 7.2 and 7.6. Follow label for water level direction or precaution for that product before starting the chemical feeder.

TO START CHLORINATION

- 1) With recirculating system on, turn the SMALL POINTED STANDPIPE in the BETTER CHLOR SYSTEM FEEDER counterclockwise until water level is highest without unscrewing standpipe OUT OF THE SOCKET. This maximum water level provides maximum time release chlorination rate.
- 2) Remove tapes from perforated CAP and from side of top of CANISTER and push CAP END FIRST into Feeder so that standpipe pierces CAP and rests on bottom of the water chamber. You are now chlorinating pool at maximum rate.
- 3) Find the water level requirement to maintain 1 to 2 parts per million chlorine in your pool. Lower the FEEDER water level daily until your test kit indicates you are maintaining such chlorine residual.

TO ADJUST CHLORINATION

- 1) Test pool water regularly. If less than 1.0 ppm, adjust water level IN FEEDER to HIGHER level. If more than 2.0 ppm, adjust water to LOWER level. Observe tablet level in canister. Insert new canister when old one is almost empty. DO NOT REUSE canister. DESTROY WHEN EMPTY.
- 2) Check pH and adjust up or down to proper range 7.2 to 7.6, according to label direction or precaution for the products used.

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

**A Product of Kratz Laboratories
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37