



c. Under First Aid statement, If swallowed, delete "Give at least 1 ounce of milk of magnesia or aluminum hydroxide gel in an equal amount of water. If these are not available, give milk, white of 2 or 3 eggs or gelatin solution."

d. Add the following headings: "Precautionary Statements: Directly under this heading place "Hazards to Humans and Domestic Animals. Place the word "Danger"...directly in front of the word "Corrosive". Delete the word "May" from "May cause chemical burns." Add the statement "Avoid breathing dust, irritating to nose and throat." Move the statement "Do not get in eyes, etc." see enclosed label, to under the Hazards statements.

Add "Physical and Chemical Hazards" heading over the "Strong Oxidizing Agent" statement. Add "Do not mix with organic matter, mix only in clean, dry utensils."

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

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A stamped copy of the label is enclosed for your records.

Sincerely,



Jeff Kempter  
Product Manager 32  
Antimicrobial Program Branch  
Registration Division  
H 7504 C

Enclosure

2076

granular

# TICA

ACCEPTED  
with COMMENTS  
in EPA Letter Dated;

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.

41134-4

Active ingredient:	
Trichloro-s-triazinetrione	99.00% *
Inert ingredients	1.00%
	-----

100.00%

\*Available chlorine ..... 90%

KEEP OUT OF REACH  
OF CHILDREN

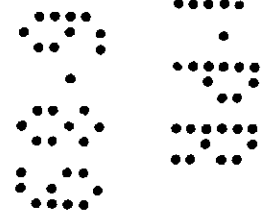
DANGER

CORROSIVE \* SEE FIRST AID AND OTHER PRECAUTIONS  
ON SIDE PANEL

### NOTICE TO BUYER

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal use conditions not reasonably foreseeable to the Seller and Buyer assumes the risk of any such use. Seller disclaims all other warranties, expressed or implied, including any warranty of FITNESS or MERCHANTABILITY.

EPA Reg. No. 58722-###  
EPA Est. No. 58722-FR-1



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## PRECAUTIONARY STATEMENTS

**HAZARDS** <sup>DANGER</sup> *HAZARDS TO HUMANS AND DOMESTIC ANIMALS*  
CORROSIVE, CAUSES EYE DAMAGE - protect eyes when handling. May be harmful or fatal if swallowed. ~~May~~ causes chemical burns. *avoid breathing dust. Irritating to nose & throat.*

STRONG OXIDIZING AGENT - contact with other materials may cause fire or explosion or result in dangerous pressure, especially if heated. *P.H.X. SIC. Al. and Chemical Hazard!*

CONTACT WITH WATER OR MOIST AIR LIBERATES IRRITATING AND HAZARDOUS GASES.

Do not get in eyes, on skin, or on clothing. Avoid breathing dust or fumes. Wash thoroughly after handling.

### FIRST AID:

If in eyes, flush immediately with cold water for at least 15 minutes. Get medical attention.

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 swallowed, give large amounts of water. Give at least 1 ounce of milk of magnesia or aluminum hydroxide gel in an equal amount of water. If these are not available, give milk, white of 2 or 3 eggs or gelatin solution. Never give anything by mouth to an unconscious person. Call a physician.

### SPILLS:

Sweep up while providing adequate ventilation. Flush away by flooding with water.

### IN CASE OF FIRE:

Use water spray to cool containers exposed to heat and flood with water to dilute material. Noxious fumes can be formed. Wear full protective clothing and self-contained breathing apparatus.

### ENVIRONMENTAL HAZARDS

This product is toxic to fish. Do not discharge treated waters 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 this label.

NET WEIGHT 250 LBS

### DIRECTIONS FOR USE

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

#### FOR SWIMMING POOLS

1. Turn off pump before application.
2. Brush black algae spots with a steel brush before adding TICA.
3. Sprinkle TICA directly over the pool walls and floor on which algae appears. Use approximately 1 pound per 10,000 gallons of pool water. For severe cases the dosage may be doubled.
4. Filter pump can be turned on after TICA Granular has been in the pool for at least 8 hours.
5. Brush pool again with stainless steel brush.
6. Do not use pool until chlorine residual falls below 3 ppm.

#### SUPERCHLORINATION

1. Check residual chlorine with a reliable test kit. If below 1.0 ppm broadcast over the deepest end of the pool 4 oz of TICA Granular for every 12,000 gallons of water. Repeat application until a 1.0 - 1.5 ppm residual chlorine is obtained.
2. In extremely hot weather or extreme bathing loads, a shock dosage of chlorine may be obtained by broadcasting TICA Granular directly into pool water, 1 oz of TICA Granular for each 6,000 gallons of pool water will provide 1.1 ppm chlorine.
3. Be sure to measure the pH immediately after application and at least once each week with a reliable pool test kit. Adjust to pH 7.2 - 7.8 if necessary by adding a suitable agent such as sodium bisulphite to decrease pH or soda ash to increase pH. Follow instructions for use on labels of these products.

#### HOW TO CALCULATE POOL CAPACITY

SHAPE OF POOL

GAL. OF WATER (Dimensions in feet)

Rectangular

Avg. depth x avg. width x avg. length x 7.5

Circular

Diameter x diameter x avg. depth x 5.9

Oval, straight sides

Full width x full length x avg. depth x 6.7

Irregular

Consult Pool Builder

## FOR SPAS AND HOT TUBS

1. CHLORINATE. Add 1/2 oz TICA Chlorinating Granules per 700 gallons of water to the water prior to entering the spa. Wait 5 minutes then check chlorine residual. Residual chlorine must read between 2 - 3 ppm. If it does not, additional dosages of material should be added until it does. Once the chlorine residual is established in the 2 - 3 ppm range, the pool may be entered.

2. MAINTAIN. TICA Concentrated Chlorinating Granules should be added daily or as necessary to maintain 2 - 3 PPM residual chlorine. Frequent checks should be made of residual chlorine using a reliable test kit. The TICA should be broadcast over the surface of the water and allowed at least 5 minutes before sampling.

3. CHECK pH. pH should be measured with a reliable test kit and maintained in the 7.2 - 7.8 range for clear sparkling water. pH can be decreased by adding a suitable agent such as sodium bisulphite or increased by adding a suitable agent such as soda ash. Follow directions for use on labels of these products.

4. SUPERCHLORINATION. It is a good practice to superchlorinate each 2 - 4 weeks. To superchlorinate add 1 oz. of TICA Concentrated Chlorinating Granules for each 700 gallons of water. Thoroughly clean spa vacuum and cycle through filter. Resume regular program when residual chlorine reads 2.0 - 3.0 ppm.

**NOTE:** Heavy bather usage or the use of oils or lotions may increase the chlorine demand of the pool, spa, or hot tub resulting in the need for more frequent checks on chlorine residual.

### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

**STORAGE:** 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 this container.

**DISPOSAL:** Do not reuse container or bag. Rinse thoroughly before discarding in trash.

### GENERAL NOTES

TICA is a concentrated form of chlorine. It is 100% active and 100% soluble. Since it is granular, the TICA can be added to the pool without the splashing associated with liquids. TICA is fast dissolving. It maintains its high strength for at least one year if kept in a cool dry place. TICA contains a built in stabilizer to reduce chlorine loss in sunlit pools. It contains no scale forming minerals which can collect on the walls of the water tubes and on the sides of the pool.

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