

OCT 8 1985

Great Lakes Chemical Corporation  
P.O. Box 2200  
West Lafayette, IN 47906

Attention: Ms. Lorraine Van Meter

Gentlemen:

Subject: Label Revision for Hydrotech Chemical Corporation  
EPA Registration Nos. 1729-99, 1729-100, 1729-92

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely yours,



Product Manager (32)  
Disinfectants Branch  
Registration Division (TS-767C)

Enclosure

PM32  
111

1729-100

244

FRONT PANEL

# MINI TABS



NET WT. 10 LBS.  
(4.5 kg.)

ACTIVE INGREDIENTS:  
Trichloro s-triazinetrione 99%  
Inert Ingredients 1%  
Available Chlorine 89%

## HYDROTECH

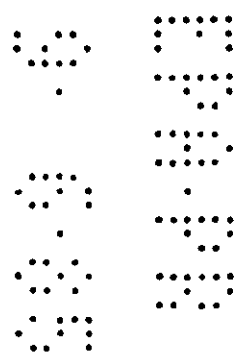
CHEMICAL CORPORATION  
A Subsidiary of Great Lakes Chemical Corporation

**DANGER: KEEP OUT OF REACH OF CHILDREN.**  
See first aid and other precautions on back panel.

ACCEPTED  
with COMMENTS  
by EPA Letter 1-7-82

OCT 8 1985

Tested by EPA, Office of Pesticide  
Registration, Washington, D.C.  
Registered under EPA Reg. No.  
1729-100



12/11/86 1729-100 344  
STATEMENT OF PRACTICAL TREATMENT: If swallowed, feed bread soaked in milk, followed by olive oil or cooking oil. Seek medical attention immediately. In case of skin contact, brush off excess chemical and flush skin with cold water for at least 15 minutes. If irritation develops, seek medical attention. In case of eye contact, flush eyes with cold water for at least 15 minutes. Seek medical attention promptly.

PRECAUTIONARY STATEMENTS. HAZARDS TO HUMANS AND DOMESTIC ANIMALS. DANGER. CORROSIVE. Causes eye and skin 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. Remove and wash contaminated clothing before reuse.

ENVIRONMENTAL HAZARDS. This product is toxic to fish. Do not discharge into lakes, streams, ponds or public water unless in accordance with a NPDES permit. For guidance, contact your regional office of EPA.

PHYSICAL AND CHEMICAL HAZARDS. Strong oxidizing agent. Mix only with water. Use clean, dry utensils and equipment. 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 and explosion. Contamination with moisture, organic matter or other chemicals may start a chemical reaction with generation of heat, hazardous gases and possible fire and explosion. In case of contamination or decomposition, do not reseal container. If possible, isolate container in open air or well ventilated area. If necessary, flood with large volumes of water.

STORAGE AND DISPOSAL: Keep product dry in tightly closed original container when not in use. Store in a cool, dry, well ventilated area away from heat, open flames, organic chemicals and sunlight. DO NOT REUSE EMPTY CONTAINER. Rinse empty container thoroughly with water and discard in trash.

## BACK PANEL (2)

DIRECTIONS FOR USE. It is a violation of Federal law to use this product in a manner inconsistent with its labeling. When used as directed, this product is effective as a pool water disinfecting agent.

The filter system should be backwashed or properly cleaned and the pH adjusted between 7.4 and 7.6. It is necessary to initially stabilize pools with 20-30 ppm cyanuric acid to effectively maintain the desired concentration of stabilizer. Thereafter, it is recommended that 40-50 ppm cyanuric acid be maintained in the pool water to nullify the dissipation effect of sunlight on chlorine.

A chlorine residual of 1.0 to 2.0 ppm free available chlorine must first be established in the pH adjusted and conditioned pool. If this is accomplished with a granular product such as GRANULAR CONCENTRATE, follow directions for use on that product label. If the residual is established with MINI TABS in a chemical feeder, set the feeder at the highest rate in accordance with the feeder manufacturer's instructions. When the residual reaches 1.0 to 2.0 ppm, adjust the feeder accordingly.

To maintain a chlorine residual of 1.0 to 2.0 ppm, adjust whatever proportioning mechanism that might be used to assure a constant level of 1.0 to 2.0 ppm free available chlorine in the pool water (normally 1 to 2 ounces of this product per 10,000 gallons daily). Feeder manufacturer's operating instructions will provide settings for this and other feed rates.

Pool disinfection may be accomplished by putting MINI TABS into skimmers. Determine the demand by use of a test kit and use the number of tablets necessary to satisfy this demand.

Check chlorine residual daily using a reliable test kit to determine if further adjustments may be necessary to maintain the recommended level of available chlorine in the pool water. Do not swim in the water if the chlorine residual is greater than 3.0 ppm.

## HYDROTECH CHEMICAL CORPORATION

LABEL CODE 9MT 8  
PRODUCT CODE MT

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Marietta, Georgia 30062  
A Subsidiary of Great Lakes Chemical Corp

EPA REG NO 1729 100  
EPA EST NO 1729 GA 01

