
DANGER:

KEEP OUT OF REACH OF CHILDREN

Highly 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. 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 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.

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 DRYING AGENT: 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 reseal container. If possible, isolate container in open air or well-ventilated area. Flood with large volumes of water, if necessary.

ISI

CHLORINE BACTERICIDE

FOI

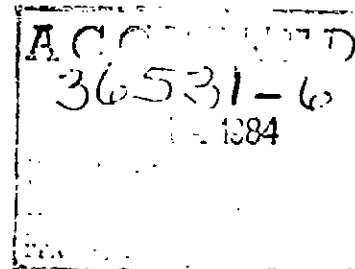
ACTIVE INGREDIENTS
Trichloro-s-triazine
INERT INGREDIENTS

**EPA REGISTERED
EPA ESTABLISHED**

ATTENTION:
residues (vapor,
precautions MUST
**DO NOT REUSE FOR
COMMERCIAL**

THE FFF

4440 5th Street R
LAVAS



WARNING:

PROTECTION OF CHILDREN

and eye damage. May be
get in eyes, on skin or on
face shield and rubber
masking to nose and throat.
Remove and wash contami-

FIRST AID: If
in contact with milk followed by
a physician immediately.

Wash with chemical and flush skin
for 15 minutes. If irritation
persists, consult a physician.

Use old water for at least 15
minutes.

PRECAUTIONS: This product
should be discharged into lakes, streams,
rivers, etc. in accordance with an
order of discharge contact the regional

HAZARDS - STRONG
Irritant. Mix only with water.
Do not add this product to
containers containing remnants of any
other chemicals. Contamination with
this product or other chemicals may
cause a violent reaction with
generation of heat, fumes, and possible generation
of toxic gases. In case of contamination or
leakage, seal container. If possible,
remove to fresh air or well-ventilated area,
if necessary. Flush with water, if necessary.

ISOCHLOR

CHLORINE AGENT FOR USE AS A BACTERICIDE & DISINFECTANT

FOR INDUSTRIAL USE ONLY

ACTIVE INGREDIENT	
Trichloro-s-triazinetriene	99%
INERT INGREDIENTS	
	01%
	Total 100%

EPA REGISTRATION No. **36531-6**
 EPA ESTABLISHMENT No. 36531-WV-01
 Density: .75 - .98

ATTENTION: Since empty containers retain product
residues (vapor, liquid, solid) all labelled hazardous
precautions **MUST BE OBSERVED!**

**DO NOT REUSE "EMPTY PACKAGE" WITHOUT
COMMERCIAL CLEANING OR RECONDITIONING.**

Manufactured By

THE FRIAR COMPANY

4440 5th Street Road / P. O. Box 109 / Phone 304/525-3341
LAVALETTE, WEST VIRGINIA 25535

DIRECTIONS FOR USE

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

ISOCHLOR is a chlorine-releasing product designed
for use in the treatment of sewage treatment plant
effluents and for other waste streams where simple
chlorination is desired or required. ISOCHLOR
should be used in a tablet feeder available from The
Friar Company or any other tablet feeder that will
accept ISOCHLOR 5-oz. tablets. ISOCHLOR can be
fed as received by simply placing tablets in the
effluent stream so that they are in free contact with
the effluent.

Apply ISOCHLOR to obtain the desired chlorine
residual. Usually, a residual of .5-1.5 ppm is recom-
mended by most regulatory agencies.

ISOCHLOR is a slow-dissolving product. More tablets
will be required in contact with the water flow; how-
ever, the tablets will last much longer, and less frequent
feeder refills will be required. Because solubility is
dependent upon flow rate and temperature, we recom-
mend exact dosages be established using a chlorine-
measuring test kit.

ISOCHLOR forms a residual of cyanuric acid which
acts to stabilize the chlorine in sunlight. Cyanuric
acid is biodegradable.

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

U.S. ENVIRONMENTAL PROTECTION AGENCY OFFICE OF PESTICIDES PROGRAMS REGISTRATION DIVISION (WH-567) WASHINGTON, D.C. 20460	EPA REGISTRATION NO.	DATE OF ISSUANCE MAY 14 1984
	TERM OF ISSUANCE	
NOTICE OF PESTICIDE: <input type="checkbox"/> REGISTRATION <input type="checkbox"/> REREGISTRATION <i>(Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended)</i>	NAME OF PESTICIDE PRODUCT	
NAME AND ADDRESS OF REGISTRANT (Include ZIP code)		
BEST DOCUMENT AVAILABLE		
NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.		
On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.		
A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.		
Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.		
<input type="checkbox"/> ATTACHMENT IS APPLICABLE		
SIGNATURE OF APPROVING OFFICIAL		DATE