

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 OXIDIZING 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.

**SHILLELAGH
410
MICROBIOCID**

FOR INDUSTRIAL USE ONLY

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

EPA REGISTRATION No. 36531-5

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.

ACCEPTED Manufactured By
36531-5
THE FRIAR COMPANY
U.S. Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for which this product is registered under EPA Reg. No.
440-5th Street, P.O. Box 109 / Phone 304/525-3341
LAURETTE, WEST VIRGINIA 26536

DIRECTIONS

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER NOT PERMITTED BY ITS LABELING.

SHILLELAGH 410 is a disinfectant designed for use in open recirculating systems (SHILLELAGH 410 system at a point of good makeup water inlet). The results as is to the cooling tower can be expected by hold the tablets while the circulate to run over them.

One type simple feeder with small holes punched in the Company also has available a 4" PVC pipe that can be used.

Feed SHILLELAGH 410 chlorine residual. Usually a water of 5-15 is sufficient for growth; however, in some cases levels may be required.

STORAGE AND DISPOSAL: Store in a tightly-closed container in a cool, dry, well-ventilated area away from open flame. In case of decomposition, if possible, flood with water to dissolve all material. Place in trash collection or other suitable fill area, or bury in a safe place.

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36531-5
THE FRIAR COMPANY

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the product registered under EPA Reg. No. 36531-5
O. Box 109 / Phone 304/526-3341
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.

SHILLELAGH 410 is a chlorine-releasing product designed for use in open recirculating cooling water systems. SHILLELAGH 410 should be added to the system at a point of good mixing (cold water or near the makeup water inlet). The tablets may be added as is to the cooling tower basin; however, better results can be expected by using a simple feeder to hold the tablets while the circulating water is allowed to run over them.

One type simple feeder would be a plastic bucket with small holes punched in the bottom. The Friar Company also has available a feeder constructed from 4" PVC pipe that can be used in most applications.

Feed SHILLELAGH 410 to obtain the desired chlorine residual. Usually a residual in the return water of .5-1.5 is sufficient to control bacterial growth; however, in some cases, increased chlorine levels may be required.

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 land-fill area, or bury in a safe place.

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