PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER

COMPOSITION: Causes irreversible eye damage. Causes skin burns. Do not get in eyes, on skin or in clothing. Wear protective eyewear such as face shield or safety goggles and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or using tobacco. Remove and wash contaminated clothing before reuse. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans, or public waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit and the permit issuing authority has been notified in writing prior to discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the sewage treatment plant authority. For guidance contact your State Water Board or Regional Office of EPA.


DIRECTIONS FOR USE

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

Basic Guidelines: This product is UV sensitive, and may be applied at nightimes in moist systems if excessive exposure may be a limiting factor. As a general rule, the total bromine level should be checked with a chlorine or bromine test kit at the bleached-off period further from the point of application.

Initial Dose: When the system is reportedly fouled, a precautionary measure may be necessary. Then apply sufficient triclosan 232 to achieve a 2.0 ppm total bromine (>1 ppm as chlorine) or we recommend: maintain 100-150 mg/L of bromine.
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

DANGER
CORROSIVE. Causes irreversible eye damage. Causes skin burns. Do not get in eyes, on skin or on clothing. Wash protective eyewear such as cloth hand or safety glasses and rubber gloves. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, or smoking. Remove and wash contaminated clothing before reuse. Wash thoroughly after handling.

ENVIRONMENTAL HAZARDS
This product is toxic to birds and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, aquaculture areas, or public waters unless in accordance with the requirements of a National Pollution Discharge Elimination System (NPDES) permit. If the possibility of exposure has been noted in wetting prior to discharge, do not discharge effluent containing this product into any water body. If such discharge cannot be avoided, follow the discharge guidelines given in the label. Failure to comply with the State Water Board or Regional Office of EPA.


Trexicide 323 is a powerful agent for controlling birds, rodents, and mice in and around your home or property. Use Trexicide 323 in and around your home or property.

DIRECTIONS FOR USE
Do not eat. If swallowed, call 911 or doctor. For emergency medical services, call 911 or doctor. Keep out of reach of children.

FIRST AID
If in eyes: Rinse eyes open and immediately and gently with cool water for 10-15 minutes. Remove contact lenses prior to rinsing. Rinse with cool running water. Call a poison control center or a doctor for treatment advice.

IF INHALATION: Move to fresh air. If person is not breathing, call 911 or doctor. If not breathing, either natural or artificial respiration is required until breathing resumes. If artificial respiration is required, call a poison control center or a doctor for further treatment advice.

DO NOT PROTECT: Absorption of this product may cause severe eye damage. Prevent further contact with product. Keep out of reach of children.

KEEP OUT OF REACH OF CHILDREN

DANGER

Trexicide 323

Active ingredient: Bacillus thuringiensis var. kurstaki (B.t. thuringiensis) 

10.75% 

5.73% 

2.42% 

0.25%

Total: 19.98%

Total Asbestos Chlorine: 10.32%

NOTICE
Trexicide 323 is not recommended for use in oil or fuel systems. Use in a spray tank as a diluent is not recommended.

DIRECTIONS FOR USE (continued)

AIR WASHERS: (This product may be used only in industrial air washers and all air washers with which it is completely compatible.) For control of mosquitoes in industrial air washer systems, add sufficient Trexicide 323 to the 25- to 30-mesh air filter to provide a solution of 1.5 to 2.5 ppm by volume of air. The solution should be kept circulated by air washers. The concentration of the solution should be kept at 1.5 to 2.5 ppm.

SHELL EGG PASTEURIZER WATER SYSTEMS: (not for use in California) Use for control of bacterial and alkaline slime in shell egg pasteurizer water systems, and 1 - 14% solutions of Trexicide 323 per 1000 gallons of water system to control slime. To maintain control add a solution of 5% Trexicide 323 to maintain 5 to 10 ppm throughout the system. (T dads used at 1000 gallons of water yields 5-10 ppm concentration).

FOR PULP AND PAPER MILL INFLUENT WATER SYSTEMS: (not for use in California) Use Trexicide 323 to control the sand, silt, and other solids present in water systems. Use for control of nontoxic solids present in water systems. Do not use with paper or paper mill systems where the maximum allowed paper or paper mill systems may be used for control of nontoxic solids.

FOR PULP AND PAPER MILL PROCESS WATER SYSTEMS: (not for use in California) Use Trexicide 323 to control the sand, silt, and other solids present in water systems. Use for control of nontoxic solids present in water systems. Do not use with paper or paper mill systems where the maximum allowed paper or paper mill systems may be used for control of nontoxic solids.

DIRECTIONS FOR USE

1. Install the trexicide 323 in water systems at the desired rate of application. The concentration of the solution should be maintained at 1.5 to 5 ppm. (1000 gallons of water yields approximately 5-10 ppm of active ingredients.)

STORAGE AND DISPOSAL

Store product in a cool, dry place, away from direct sunlight and heat to avoid deterioration. In case of spill, use 50 to 100 gallons of water or a clean dry cloth to clean up spillage. Do not use water, fuel, or fuel by spraying, splash or draining of any kind.

PESTICIDE DISPOSAL: If you have pesticides, do not use them in an aerosol can or bottle. Use a cloth or paper towel to wipe up any spills. Do not flush treated water into the sanitary sewer system. Do not use in plants, on lawns, or on trees.

CONTAINER DISPOSAL: Treat the container in a sanitary landfill, or use the container to treat the water in a sanitary landfill, or allow it to be disposed of in a sanitary landfill, or use the container to treat the water in a sanitary landfill.

PLASTIC CONTAINERS: Do not remove any contents from the plastic container. Place a 10-foot wide strip over the container.

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