Biotrol 250

ACTIVE INGREDIENT: Sodium Chlorite* 25%
OTHER INGREDIENTS: *AVAILABLE CHLORINE 75%
CONTAINS 2.58 LB. OF SODIUM CHLORITE PER GALLON AT 70°F

FIRST AID
If it enters: 
- Eyes: Open eyes and rinse with plenty of water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eyes. 
- Skin or clothing: *Take off contaminated clothing. Remove skin immediately with plenty of water for 15-20 minutes. 
- Call a poison control center or doctor immediately for treatment advice. If swallowed: *Have person drink a glass of water immediately if able to swallow. 
- Do not induce vomiting unless told to do so by the poison control center or doctor. 
- Do not give anything by mouth to an unconscious person. 
- If inhaled: Move person to fresh air and monitor for respiratory distress. 
- If cough or difficulty breathing develops, consult a physician immediately. 
- If person is not breathing, call 911 or an ambulance, then give artificial respiration. 
- Call a poison control center or doctor for further treatment advice.

NOTE TO PHYSICIAN:
Ophthalmic damage may contraindicate the use of ophthalmic agents.

Emergency Phone No.: 1-800-258-4558
Have the product container or label with you when calling the poison control center or doctor or going to the emergency room.

STORAGE AND DISPOSAL
STORAGE: Do not contaminate water, food, or feed by storage or disposal. Keep product in tight container when not in use. Do not spill, roll, or shed drums. Keep away from strong acids. Strongly advise proper disposal of any large quantities of water. Do not store in same container with other chemicals.

CONTAINER DISPOSAL: Triple rinse containers. Then for recycling or reconditioning, or as permitted and disposed of in a sanitary landfill or incineration. Follow state and local authorities, by burning, it may be used as a smoke. 

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330 South Cleveland St
Cambridge, MN 55008

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS & DOMESTIC ANIMALS

DANGER: Corrosive. Causes irreversible eye damage and skin burns. Harmful if inhaled; irritation to nose and throat. Do not get in eyes, on skin or on clothing. Wear protective overalls (sleeved protective gloves). Wear protective clothing and rubber gloves when handling this product. Avoid breathing mist or fumes. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse to avoid fire.

ENVIRONMENTAL HAZARDS
This product is toxic to fish and aquatic organisms. Do not discharge effluent containing this product into lakes, streams, ponds, ditches, waters or other water sources in accordance with the requirements of a National Pollutant Discharge Elimination System (NPDES) permit and the permitting authority has been notified in writing prior to the discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage enforcement authority. For guidance contact your State Water Board or Regional Office of the EPA.

CHEMICAL HAZARDS
Dry sodium chlorite is a strong oxidizing agent. This product becomes a fire or explosion hazard if allowed to dry, mix only into water. Consultation may carry a chemical reaction with generation of heat, liberation of hydrochloric (chlorine) dioxide, peroxides, explosive gases and metal ore and fire and explosion. Do not mix with other products, or with acids, organic matter, household products, ceramics, soap products, farm products, tobacco, alcohol, bone, charcoal, oil, gas, dry ice, rag, or any other material.

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with the directions for use. 

Directions for Controlling the Growth of Algae in Municipal Water Treated with Sodium Chlorite: 
- BRIEFLY: If Gates 1 to 3, every day of the week. 
- BRIEFLY: If Gates 4 to 6, every other day. 
- BRIEFLY: If Gates 7 to 9, every week. 

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Some examples of industrial applications of chlorine dioxide include:
- Possible water disinfection and removal of sulfides. 
- Control bacterial growth in water systems and other industrial water systems. 
- Reduce food processing organisms. 
- Control odors in water systems. 
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Notes on behavior (or technical Data Sheets) for specific application information. Your U.S. Water Services, Inc representative can guide you in the application techniques.

Method of disposal of chlorine dioxide: The following treatment facilities may be used to produce an equivalent yield in each treatment: 
- Inorganic treatment plants in each treatment; 
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