DIRECTIONS FOR USE
It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Directions for Controlling Algae in Heating and Re-circulating Cooling Water Towers:
1. Close but tightly sealed systems before starting treatment. 2. Dose at 0.01 g/kg of water, or an average of 4 fluid oz per 1,000 gallons (3.8 liter per 1,000 liters) of water, per day. 3. Dilute 1.0 parts by volume of OXXIUM™ 203 per 100 parts by volume of water. 4. Do not exceed 15 ppm active chlorine dioxide. 5. The dosage will depend on the size of the system and residual necessary for the specific application. Depending on the system requirements, OXXIUM™ 203 may be diluted at the point of use to a 2% to 25% active solution for use in the chlorine dioxide generators. 6. The dilution may be made with water, chiller water, and recycled waters.

Directions for Use in the Mechanical or Electrolytic Generation of Chlorine Dioxide as a Disinfectant, or for Microorganism or Odor Control in Poultry Processing Plants

Method of Feed:
1. NA
2. Method of feed is at the discretion of the system designer, as necessary to maintain control.

Method of Feed:
1. See product bulletins (or Technical Data Sheets) for specific instructions on the method of feed. OXXIUM™ 203 is used as both an oxidizing agent and a disinfectant as needed. 2. OXXIUM™ 203 is used in a sodium hypochlorite solution, and an acid, or as necessary to maintain control.

Method of Feed:
1. Simple dilution of 1.0 parts by volume OXXIUM™ 203 per 100 parts by volume of water. 2. Use 1.0 parts by volume of OXXIUM™ 203 in a sodium hypochlorite solution on a daily basis, or as necessary to maintain control.

Use of OXXIUM™ 203 is subject to the discretion of the system designer, as necessary to maintain control.

Possible water discoloration and removal of scale.

• Controls of bacteria, algae and metal slimes in industrial hospitals and the one-pot cooling systems.

• Disinfectant in mineral processing, waste-water treatment, cooling and recycled waters.

• Use for treatment of water and cooling towers.

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