Lot Number: 
Material ID: 6017130
Net Weight: 

SPECTRUS® OX1201

HEALTH 
FLAMMABILITY 0
REACTIVITY 0
PERSONAL PROTECTION 1

Packaging Date: 05/24/2011
Made in U.S.A.

FIRST AID

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Seek medical attention immediately.

If inhaled: Move person to fresh air. If breathing is difficult, give oxygen. If consciousness is lost, seek medical attention immediately.

KEEP OUT OF REACH OF CHILDREN

CAUTION

DIRECTIONS FOR USE: It is a violation of Federal law to use this product in a manner inconsistent with its labeling. For product use see Panel 2.

For Industrial Use. Technical advice regarding specific site problems is available from GE Water & Process Technologies. A Material Safety Data Sheet containing more detailed information relative to this product is available upon request.

STORAGE AND DISPOSAL

STORAGE: Keep product dry in tightly closed original container when not in use. Store in a cool, dry, well-ventilated area. Product should be stored at 50°F (10°C) or above.

DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility. DO NOT DISPOSE IN WASTEWATER SYSTEM, SEWERAGE, OR SEPTIC TANKS. Disposal in the environment may cause harm to the aquatic ecosystem. Use only according to the recommendations in the Material Safety Data Sheet.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse or refill this container. Triple rinse container and make sure all contents have been removed. Store in a well-ventilated area. This product is not compatible with concrete or metal. Do not store near food or animal feed. Do not dispose of in sewers or waterways. Do not sell this product.

CHEMICAL HAZARDS

Sodium bromide is not flammable. However, in fires fueled by other materials, hydrogen bromide or bromine may be released. In case of fire, wear self-contained breathing apparatus.

HOT LINE NUMBER: 1-800-722-7112

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Not to physician: Iatrogenic damage may contraindicate the use of systemic imaging. Measures against circulatory shock, respiratory depression, and bleeding may be needed.

Panel 1 of 2

GE Beitz, Inc., 4836 Somerton Road, Trevose, PA, 19053
Business Phone: 215-355-3300 • Emergency Phone: 800-977-1940

By Druml reg

GEN 1003 • 5/24/11
SPECTRUS® OX1201

FOR USE AS A DISINFECTANT, BACTERICIDE, VIRUCIDE, ALGICIDE AND MICROSLOPE CONTROL AGENT FOR CONTROL OF MICROBIAL SLIME IN RECIRCULATING COOLING WATER SYSTEMS, BREWERY PASTEURIZING SYSTEMS, AIR WASHERS, ONCE-THROUGH COOLING WATER AND WASTE WATER TREATMENT SYSTEMS, AND PULP AND PAPER MILLS.

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

Read entire label and use strictly in accordance with precautionary statements and directions.

RECIRCULATING COOLING WATER SYSTEMS, INCLUDING AIR WASHERS AND BREWERY PASTEURIZERS: When used as directed, this product effectively controls algal, bacterial, fungal slime and controls the settlement and growth of refflux such as the zebra mussel (Dresenusa) or the Atrictic clam (Corbicula) in commercial and industrial cooling towers. Influent water systems such as flow through filters, heat transfer water systems, and industrial water scrubbing systems.

DOSAGE RATES: Add this product to the system at 0.125 to 2.0 pounds of sodium chloride (12.5% available chlorine) solution per gallon of sodium chloride solution.

INITIAL DOSE: When the system is noticeably fouled, add 0.0062 to 0.024 gallon of this product per 1000 gallons of water contained in the system and to oxidize with either gas chlorine (0.006 to 0.04 lb. gas per 1000 gallons of water contained in the system and contained within 1000 gallons of contained water). SUGGESTED DOSE: When microbial control is evident, add 0.0062 to 0.024 gallon of this product per 1000 gallons of water contained in the system, and to oxidize with either gas chlorine (0.006 to 0.04 lb. gas per 1000 gallons of contained water).

ONCE-THROUGH COOLING WATER AND WASTE WATER TREATMENT SYSTEMS: When used as directed, this product effectively controls algal, bacterial and fungal slime and controls the settlement and growth of refflux such as the zebra mussel (Dresenusa) or the Atrictic clam (Corbicula) in once-through fresh and sea water cooling systems and disinfects secondary and tertiary wastewater treatment systems.

DOSAGE RATES: Add this product to the system at 0.125 to 2.0 pounds of sodium chloride (12.5% available chlorine) solution per gallon of sodium chloride solution.

INITIAL DOSE: When the system is noticeably fouled, add 0.0062 to 0.024 gallon of this product per 1000 gallons of water contained in the system and to oxidize with either gas chlorine (0.02 to 0.08 lb. gas per 1000 gallons of contained water), or sodium hypochlorite solution (0.06 to 0.24 gallon of 12.5% sodium hypochlorite solution per 1000 gallons of contained water). SUGGESTED DOSE: When microbial control is evident, add 0.0062 to 0.024 gallon of this product per 1000 gallons of water contained in the system, and to oxidize with either gas chlorine (0.02 to 0.08 lb. gas per 1000 gallons of contained water).

PULP AND PAPER MILLS: When used as directed this product effectively controls algal, bacterial and fungal slime in pulp and paper mill fresh and sea water influent water systems; cooling water systems; wastewater treatment systems, non-potable water systems, and other process water.

DOSAGE RATES: Add this product to the system at 0.125 to 2.0 pounds of sodium chloride (12.5% available chlorine) solution per gallon of sodium chloride solution; 1.3 to 21.2 gallons sodium hypochlorite (12.5% available chlorine) solution per gallon of sodium chloride solution. Add sufficient amount of this product and oxidize with either gas chlorine or sodium hypochlorite solution to achieve a residual chlorine level of 0.5 to 5 ppm or as needed to maintain control of the system. This product can be added whenever chlorination is applied.

Read this product either before or after the oxidant injection point into the water to be treated. Be sure rapid mixing of the treated water, this product and oxidant is achieved. Pump manufacturers can recommend the appropriate materials of construction and capacity for a pump to transport this product or sodium hypochlorite solution. If used as the oxidant, chlorine gas must be handled and used only in accordance with practices recommended in The Chlorine Manual published by the Chlorine Institute, Inc., New York. Use chlorine gas only in well ventilated areas.

Treatments levels of this product and oxidant can best be measured with test kits for either bromine or chlorine. Tests should be made immediately after drawing water samples from the system. Use test kits according to directions: 1. When a bromine test kit is used, results can be read directly as ppm bromine. 2. When a chlorine test kit is used, results can be expressed in terms of chlorine by multiplying chlorine values by the conversion factor of 2.25.

NOTE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Manufactured for GE Water & Process Technologies.