OXAMINE® 6150

A microbicide for controlling algal, bacterial and fungal deposits in influent water systems, and all process water systems used in industrial cooling towers, recirculating cooling water systems, evaporative condensers, influent water systems, brewery and food pasteurizers, industrial heat water systems, airwashers, seawater deaerators and reverse osmosis systems, paint sprayer booth sumps, non-fish-containing decorative fountains and ponds used for cooling purposes, sewage and wastewater systems. This product is also used for the control of algae, bacteria, fungi and mollusks in both seawater and freshwater influent systems.

ACTIVE INGREDIENT: Ammonia (total) 7.59%
INERT INGREDIENTS: 2.41%
TOTAL 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

FIRST AID

IF SWALLOWED:
- Call a poison control center or doctor immediately for treatment advice.
- Have person sip a glass of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.
- Do not give anything to an unconscious person.

IF INHALED:
- Remove to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible.
- Call a poison control center or doctor for further treatment advice.

IF IN EYES:
- Have eyes open and rinse slowly and gently with water 15–20 min.
- Remove contact lenses, if present, after first 5 min. then continue rinsing eye.
- Call a poison control center or doctor for further treatment advice.

IF ON SKIN, CLOTHES:
- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15–20 min.
- Call a poison control center or doctor for further treatment advice.

Have the previous container or label with you when calling a Poison Control Center or doctor for going for treatment. You may also contact 901-767-7222 for emergency medical treatment information.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

INDUSTRIAL WATER SYSTEMS: OXAMINE 6150 is used for the control of algal, bacterial and fungal deposits in industrial cooling towers, recirculating cooling water systems, evaporative condensers, influent water systems, brewery and food pasteurizers, industrial heat water systems, airwashers, seawater deaerators and reverse osmosis systems, paint spray booth sumps, non-fish-containing decorative fountains and ponds used for cooling purposes, sewage and wastewater systems. This product is also used for the control of algae, bacteria, fungi and mollusks in both seawater and freshwater influent systems.

When this product is used to treat sewage and wastewater systems, seawater, and livestock influent systems for once-through industrial water systems, and seawater deaerator and reverse osmosis systems, the system water is not sent to a POTW; residual levels of chlorine in the effluent must be monitored and regulated using on-line monitoring and control equipment.

When this product is used to treat recirculating cooling water systems, evaporative condensers, influent water systems (not part of once-through industrial water systems), brewery and food pasteurizers, airwashers, paint spray booth sumps, and non-fish containing decorative fountains and ponds used for cooling purposes; efficient detection of chloramine should be conducted at least once per shift. If chloramine is detected, OXAMINE® 6150 can be added to the addition of sodium hypochlorite until the chloramine is no longer detected.

This product is approved in conjunction with sodium hypochlorite to form monochloramine, a slower-acting less aggressive oxidizing biocide. The products are added to dilution water to achieve a minimum metered rate of 1.8 to 2.0 OXAMINE 6150 to sodium hypochlorite. This ratio may be obtained by combining 0.5 fluid ounces of OXAMINE 6150 to 1.5 fluid ounces of sodium hypochlorite (less than or equal to 15.0% chlorine). To ensure both handling safety and effectiveness, the monochloramine solution must be generated and fed into the treatment water process through a closed metering chemical feed system. The system operation must be insured by a Buckman representative in the use of the chemical feed system. Use of this product for any other purposes or contrary to the use directions specified below is prohibited.

Storage/Disposal: When not used, this product should be stored in a cool, dry place. This product should not be mixed with other products without first contacting Buckman.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Keep container tightly closed. Store in a dry place. Leaking or damaged drums should be placed in overpack drums for disposal. Spills should be absorbed in sand or soil and disposed of in a sanitary landfill. Keep container closed when not in use.

PESTICIDE DISPOSAL: Improper disposal of excess pesticide, spray-mixture, or residue is a violation of Federal law. If tanks cannot be disposed of by use according to label instructions, contact your State Pesticide or Agricultural Department, or Hazardous Waste representative at the nearest EPA Regional office for guidance. Clean equipment and/or disposal of equipment wash water is a means to avoid contamination of all water resources.

CONTAINER HANDLING: NONREFILLABLE CONTAINER. Do not reuse or reﬁll this container. Offer for recycling, Reclaimable. Triple rinse container (or equivalent) promptly after emptying.

(s)heavy (or more than 5 gallons) Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container with water and mix. Drain for 10 seconds. Pour into tube application equipment or a mix tank or store container for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times.

(s)heavy (or more than 5 gallons) Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container with water. Replace and tightly close. Trip rinse container on its side, and then fill it with water for 10 seconds. Pour into tube application equipment or a mix tank or store container for later use or disposal. Repeat this procedure two more times.

Then offer for recycling if available or reconditioning, if appropriate, or puncture and dispose of in a sanitary landfill. When allowed by state and local authorities, by burning, if burned, stay out of smoke. If metal container, do not puncture or burn.

CONTAINER HANDLING: REFILLABLE CONTAINER. Hold this container with both hands. Do not reuse this container for any other purposes. Cleaning the container before disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller.

(s)heavy (or more than 55 gallons) Clean the container prior to refilling or disposal; use a pressure wash as follows: Empty the remaining contents into application equipment or a mix tank. Use a pressure wash system that rinses all interior sides with water and that is rated at >40 psi. The pressure on the container for a length of time that ensures that a minimum 20% of the container volume of water is used. During the pressure wash, ensure that the container valve is left open. After continuous dressing. Close the container and add the remaining contents into application equipment or a mix tank or store container for later use or disposal. Allow container to drain for 10 minutes after pressure wash. Pour into tube application equipment or a mix tank or store container for later use or disposal. Do not refill the container prior to refilling or disposal, use a triple rinse wash as follows: Empty the remaining contents from the container into application equipment or a mix tank. Fill the container about 10% full with water. Agitate vigorously. Pour or pump rinse into application equipment or a mix tank or store container or later use or disposal. Repeat the emptying procedure two more times.

Manufactured by:
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Product Weight: 8.59 lb/dge. 1.15 kgl

HMS/INPAC RATINGS
Health 1 Flammability 1 Reactivity 0

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