DIRECTIONS FOR USE

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

INDUSTRIAL RECIRCULATING WATER COOLING TOWERS:
For the control of bacteria, algae and fungi, add AMA-215 microbicide to the tower basin, distribution box or some other point to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 to 883 ppm AMA-215 microbicide (1.26 to 7.46 quarts or 19 to 113 fluid ounces of AMA-215 per 1,000 gallons of water in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 35 to 219 ppm AMA-215 microbicide (0.3 to 1.86 quarts or 4.5 to 28 fluid ounces of AMA-215 per 1,000 gallons of water in the system) weekly or as needed to maintain control. Badly fouled systems must be cleaned before treatment is begun.

AIR WASHER SYSTEMS:
Add to the air washer spray or chill water spray, to ensure uniform mixing. 35 to 883 ppm AMA-215 microbicide (0.3 to 1.86 quarts or 4.5 to 28 fluid ounces of AMA-215 per 1,000 gallons of water in the system) depending upon the severity of contamination to control bacteria, fungi and algae which cause fouling in industrial air washer systems.

INTERMITTENT OR SLUG METHOD: INITIAL DOSE: When the system is noticeably fouled, apply 148 to 883 ppm AMA-215 microbicide (1.26 to 7.46 quarts or 19 to 113 fluid ounces of AMA-215 per 1,000 gallons of water in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 35 to 219 ppm AMA-215 microbicide (0.3 to 1.86 quarts or 4.5 to 28 fluid ounces of AMA-215 per 1,000 gallons of water in the system) weekly or as needed to maintain control. Badly fouled systems must be cleaned before initial treatment. NOTE: For use only in industrial air washing systems that maintain effective mist eliminating components.

INDUSTRIAL RECIRCULATING CLOSED LOOP WATER COOLING SYSTEMS:
For the control of bacteria, algae and fungi, add AMA-215 microbicide in the reservoir, recirculating line or some other point in the system to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 to 883 ppm AMA-215 microbicide (1.26 to 7.46 quarts or 19 to 113 fluid ounces of AMA-215 per 1,000 gallons of water in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 35 to 219 ppm AMA-215 microbicide (0.3 to 1.86 quarts or 4.5 to 28 fluid ounces of AMA-215 per 1,000 gallons of water in the system) weekly or as needed to maintain control. Badly fouled systems must be cleaned before treatment is begun.

BREWERY PASTEURIZERS AND CAN WARMERS:
For the control of bacteria, algae and fungi in brewery pasteurizer and can warmers systems, add AMA-215 microbicide at a point in the system to ensure uniform mixing.

INITIAL DOSE: When the system is noticeably fouled, apply 148 to 883 ppm AMA-215 microbicide (1.26 to 7.46 quarts or 19 to 113 fluid ounces of AMA-215 per 1,000 gallons of water in the system). Repeat until control is achieved.

SUBSEQUENT DOSE: When microbial control is evident, add 35 to 219 ppm AMA-215 microbicide (0.3 to 1.86 quarts or 4.5 to 28 fluid ounces of AMA-215 per 1,000 gallons of water in the system) weekly or as needed to maintain control. Badly fouled systems must be cleaned before treatment is begun.

ULTRA FILTRATION UNITS AND NON-MEDICAL/NON-PORTABLE REVERSE OSMOSIS SYSTEMS:
Use of AMA-215 in potable water or dialysis is prohibited. Add 10 – 333 ppm of AMA-215 (0.15 – 5 ppm active ingredient) into industrial ultra filtration or reverse osmosis systems by either continuous feed or periodic injection. Compatibility of AMA-215 with reverse osmosis membranes should be confirmed with membrane manufacturers. For the control of bacteria and fungi in carbon beds, add 10 – 333 ppm of AMA-215 (0.15 – 5 ppm active ingredient) by either continuous or batch feed. For the periodic membrane cleaning of reverse osmosis systems, add 0.3 to 1.0% of AMA-215 to every 120 gallons of cleaning solution (0.15 ppm active ingredient). Badly fouled systems should be cleaned before treatment is begun.

KEEP OUT OF REACH OF CHILDREN

DANGER

CORROSIVE: Causes irreversible systemic damage or skin burns. Harmful if swallowed. Harmful if inhaled. Do not get in eyes, on skin, or on clothing. Prolonged or frequently repeated skin contact may cause allergic reaction in some individuals.

Personal Protective Equipment: Persons exposed to this product must wear: long-sleeved shirt and long pants; chemical resistant gloves such as nitrile or butyl rubber; shoes and socks; goggles and face shield and chemical resistant apron. Discard clothing or other absorbent materials that have been drenched or heavily contaminated with this product’s concentrate. Do not reuse them. Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions for washable exist, use detergent and hot water. Keep and wash PPE separately form other laundry. Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Users should remove PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Users should remove PPE immediately after using this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly.

ENVIRONMENTAL HAZARDS: This pesticide is toxic to fish and wildlife. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, oceans or other waters unless 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 discharge. Do not discharge effluent containing this product to sewer systems without previously notifying the local sewage treatment plant authority. Follow your state’s and local regulations regarding storage, use, disposal and disposal of waste. Apply this pesticide only as specified on this label.

MANUFACTURED BY

KEMIRA CHEMICALS, INC. 1950 Vaughn Road KENNESAW, GEORGIA 30144

LOT#: NET WT. _____ Pounds

CORROSION LIQUID, ACIDIC, ORGANIC, N.O.S.5-CHLORO-2-METHYHY-4-BUTOXAZO-3-ONE) UN 3265