MYCcade® GA 50

COMMERCIAL MICROBIOCE

A microbeicide for controlling slime-forming and sulfate-reducing bacteria, fungi, yeast and algae. For use on sugar beet and process water systems, paper mills and associated process water systems, pigments and process water systems, etc. May be used in the following
- Cooling water systems
- Flowable water systems
- Contact water systems for cooling and process water systems
- Reverse osmosis systems
- Heat transfer systems
- Industrial wastewater systems

KEEP OUT OF REACH OF CHILDREN

DANGER

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

Comprise. Causes irreversible eye damage and skin burns. Harmful if ingested or absorbed through the skin. May be fatal. Do not swallow. Do not get in eyes, on skin or clothing. Avoid breathing vapors and mists. Not to be used as an aerosol. Do not swallow. Prolonged or frequent repeated skin contact may cause allergic skin reactions in certain individuals. May cause asthma symptoms and skin problems in some hyper sensitive individuals. Wear eye glasses, rubber gloves and protective clothing when handling this product. Wash thoroughly with soap and water after handling and before eating, drinking or smoking. In case of contact with eyes, rinse immediately with water. Remove contaminated clothing and wash before reuse.

ENVIROMENTAL HAZARDS

This pesticide is toxic to fish. Do not discharge effluent containing this product into lakes, streams, ponds, estuaries, creeks, or other waters unless in accordance with the requirements of the National Pollutant Discharge Elimination System (NPDES) permit, and the permitting agency has been satisfied, that discharging prior to discharge. Do not discharge effluent containing this product to sewers without previous notification to the sewage treatment plant. For guidance, contact your State Water Board or Regional Office of the EPA. Do not contaminate water when disposing of equipment waste.

If in eyes
- Hold eye open and rinse slowly and gently with water for 15-20 minutes.
- Remove contact lenses, if present, after first 5 minutes, then continue rinsing eye.
- Call a poison control center or doctor for treatement advice.

If on skin or clothing
- Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes.
- Remove contaminated clothing and wash immediately after each exposure.
- Call a poison control center or doctor for treatement advice.

If swallowed
- Call poison control center or doctor immediately for treatement advice.
- Give small amounts of water if able to swallow.
- Do not induce vomiting unless told to do so by a poison control center or doctor.

If inhaled
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for treatement advice.

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EST. NO. 54420-3-001
7053-15-0-001
032714-10-00

EPA EST. NUMBER: 032714-10-00

HMSI® H≥3
F=1
PH=X

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SERVICE WATER AND AUXILIARY SYSTEMS

Use in systems such as fire water reservoirs, supply point stations, and emergency standard booster systems. Systems rated at 0.15 to 0.45 g. A. (500 to 1500 ppm) of Mycade GA 50 before being placed in service for the first time.

WATER TREATMENT SYSTEMS

Use for feed systems, pipelines, systems, boilers, and vessels. Water used to hydrodynamically clean or reverse fluids. Systems rated at 0.15 to 0.45 g. A. (500 to 1500 ppm) of Mycade GA 50 before being placed in service for the first time. Mycicide® GA 50 is compatible with other water treatment systems. The length of time the equipment will remain treated. At normal pH below 7, treated water can remain in the system for more than 1 year.

RINSE PIPES AND SCREW WORK OPERATION

Prior to starting up, all equipment, piping, and vessels. Water used hydrodynamically clean or reverse fluids. Systems rated at 0.15 to 0.45 g. A. (500 to 1500 ppm) of Mycade GA 50 before being placed in service for the first time. Mycicide® GA 50 is compatible with other water treatment systems. The length of time the equipment will remain treated. At normal pH below 7, treated water can remain in the system for more than 1 year.

WATER BASED COUPLING LUBRICANTS

Use for bearings, seals, journals, bearing, and fluid transmission systems. Systems rated at 0.15 to 0.45 g. A. (500 to 1500 ppm) of Mycade GA 50 before being placed in service for the first time. Mycicide® GA 50 is compatible with other water treatment systems. The length of time the equipment will remain treated. At normal pH below 7, treated water can remain in the system for more than 1 year.

NON-FOOD CONTACT

For use in any equipment, pipes, fittings, vessels, pipes, or vessels that are used or processed with non-food contact products. Systems rated at 0.15 to 0.45 g. A. (500 to 1500 ppm) of Mycade GA 50 before being placed in service for the first time. Mycicide® GA 50 is compatible with other water treatment systems. The length of time the equipment will remain treated. At normal pH below 7, treated water can remain in the system for more than 1 year.