

PRODUCT BULLETIN

WET-2100 MICROBIOCIDE

DESCRIPTION

WET-2100 is an oxidizing biocide formulated with Bromo-Chloro-Dimethyl-Hydantoin in tablet form. It is designed to minimize scale, corrosion, algae, and fouling caused by microorganism in open recirculating cooling water systems.

BENEFITS

- Prolong equipment life by reducing microbio-induced corrosion
- Helps maintain efficient heat transfer by minimizing bio-film and its deposits
- High dispersant action; helps to remove and suspend foulants
- Helps to penetrate and disperse slime masses
- Chemical is easy to feed, test, and control
- The stabilizer allows the dispersant to stay active for a longer period in the cooling water, providing continued bio-film removal.

APPLICATIONS

- HVAC Cooling Water Systems
- Process Cooling Water
- Cooling Ponds
- Decorative Fountains

DOSAGE

The dosage will vary according to the amount of organics in the cooling water. Dosages should be adjusted to maintain a free halogen level of 0.2 - 0.4 ppm. It may be necessary to supplement WET-2100 with a microbiocide to prevent microbiological growth, fouling, corrosion, and algae growth. For optimum protection of your system, see your WET representative for other recommendations.

FEEDING

WET-2100 should be fed via a brominator. It can be slug fed via a timer assembly to maintain proper free halogen level. It should be fed at a point where sufficient mixing will occur...do not feed in quiescent area.

Material Compatibility - Stainless Steel, Polyethylene, PVC. Do not use mild steel, yellow metals, aluminum.

MATERIAL SAFETY DATA SHEET

For information concerning typical properties, health hazard, flammability, reactivity, handling & storage, please consult the MSDS.

WET-2100

PACKAGING

Available in 50-lb pails.

TECHNICAL ASSISTANCE

Our technical staff is available to assist in the application of WET's products. You may request assistance through your sales representative or by contacting WET, Inc. at (877) 938-4621.

OTHER REMARKS

Improper application of this product will result in insufficient protection and/or potential damage to the system being treated. Please follow the recommendations of your WET representative.

The information and statements herein are believed to be reliable, but are not to be construed as warranty or representation for which we assume legal responsibility.

For Medical and Transportation Emergencies involving WET products call (24-hour response): (800)535-5053

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