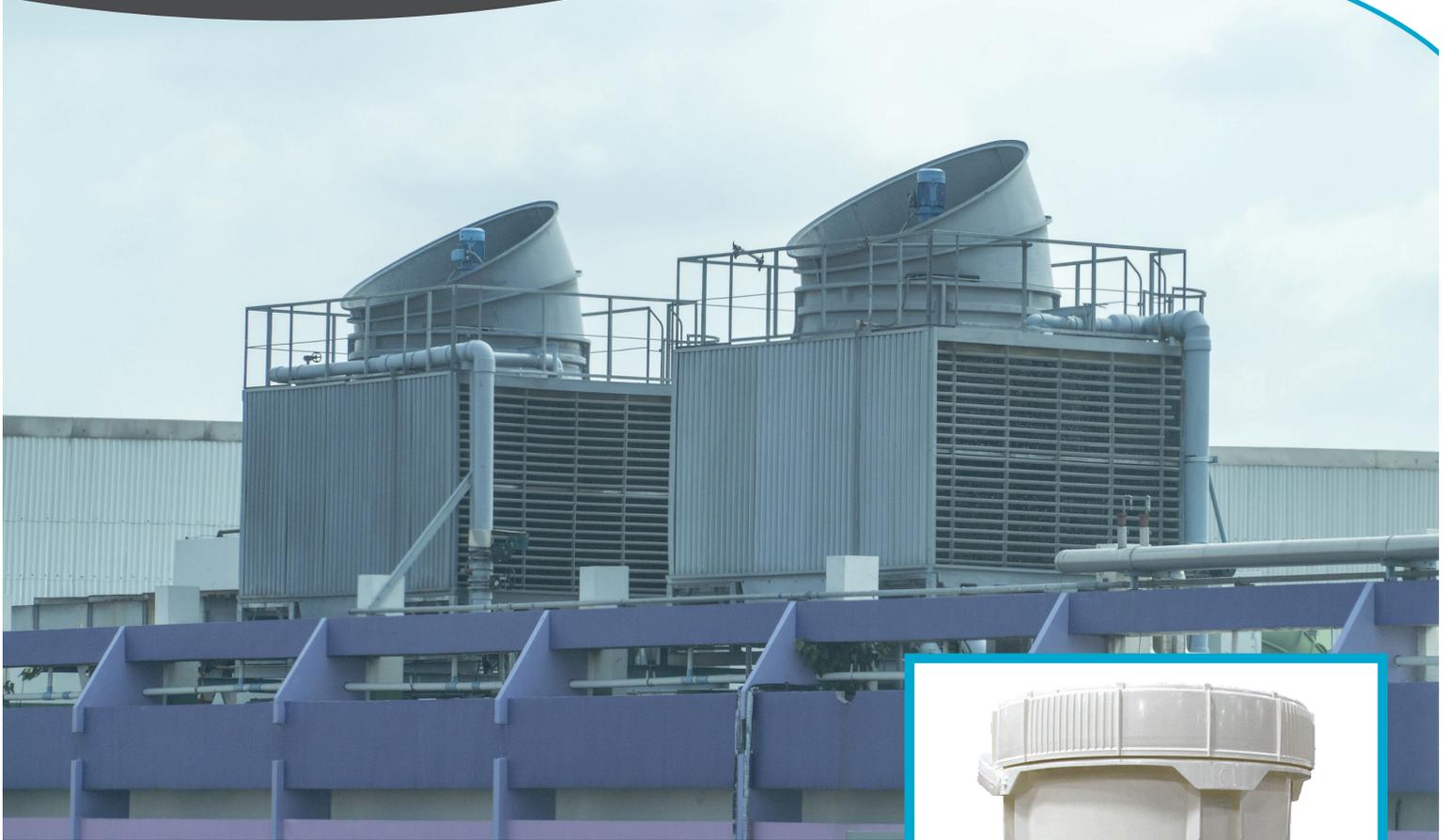


# WATER TREATMENT *Solutions*



## **BIO-BULLY™** **CONCENTRATED POWDERED OXIDIZING BIOCIDES**



- Bromine-based formula is more effective at typical pH levels of cooling systems than bleach
- Fast-dissolving granules deliver bacterial control instantly
- Microorganisms will not build up resistance to Bio-Bully because of its strong oxidizing properties



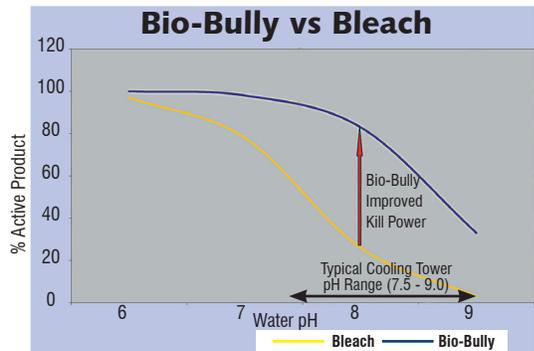
CARE FOR WORK ENVIRONMENTS®

# BIO-BULLY™

## CONCENTRATED POWDERED OXIDIZING BIOCID

Bio-Bully™ is a concentrated, dry, fast-dissolving bacteria and algae-control product. Bio-Bully™ can be used in:

- Air Washer Systems
- Commercial/Industrial Water Cooling Systems
- Evaporative Condenser Water Systems
- Ornamental Ponds



As a bromine-based microbiocide, Bio-Bully is more effective at typical cooling system pH levels, delivering more killing punch than simple chlorinated products like bleach. Bio-Bully is fast-dissolving to deliver the maximum control instantly when added to the system water. As a strong oxidizing microbiocide, microorganisms do not build up a resistance to Bio-Bully.

Bio-Bully is EPA registered - Reg. No. 935-71-70799

### DIRECTIONS FOR USE:

Bio-Bully is intended for use in the following: Air Washer Systems, Commercial/Industrial Water Cooling Systems, Evaporative Condenser Water Systems, Ornamental Ponds and Aquaria, Heat Exchange Water Systems, Industrial Scrubbing Systems, Industrial Auxiliary Water Systems, Industrial Process Water, Industrial Waste Disposal Systems, Pasteurizer/Warmer/Cannery Cooling Water Systems.

Add Bio-Bully to the system by direct placement into the water at a point where the product will be uniformly mixed with the water. The frequency of feed and duration of treatment will depend on the severity of the contamination. Badly fouled systems must be cleaned before treatment begins.

**Initial dose:** When system is noticeably fouled, add Bio-Bully at a rate of 0.03 to 0.75 pounds per 1,000 gallons (3.6 to 90 grams per 1000 liters), to achieve 0.2 - 10 mg/L total available halogen as chlorine.

**Subsequent Dose:** When microbial control is evident, add Bio-Bully at a rate of 0.03 to 0.15 pounds per 1,000 gallons (3.6 to 18 grams per 1000 liters) in the system to achieve 0.2 to 5 mg/L total available halogen as chlorine. Repeat periodically as needed to maintain control.

Not for use in potable water.

Not for use in ornamental ponds containing fish and other wildlife.

Please review label and SDS for all product directions, precautions and first aid information.

### TECHNICAL DATA:

**APPEARANCE:** white free-flowing granules

**ODOR:** chlorine

**BULK DENSITY:** 63 lbs/cu. ft.

**pH 1% SOLUTION:** 6.0

**AVAILABLE CHLORINE:** 57%

### PACKAGING

115933

50 LB Pail



**State Industrial Products**  
5915 Landerbrook Drive  
Mayfield Heights, OH 44124  
To Order Call: 1-866-747-2229  
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