

Oxidizing Biocide for Industrial Water Systems

Description

BromiCide Granules are designed for effective microbiological control in cooling water systems and industrial process waters.

Application

BromiCide Granules possess NSF Std. 60 certification for Drinking Water Treatment Chemicals and USDA/FDA approval for various applications found in a food & beverage environment.

Benefits

BromiCide Granules are an oxidizing biocide that provides:

- Broad spectrum kill for bacteria, algae, and fungi, all of which are unable to develop a tolerance
- Safer and easier handling than chlorine gas or liquid oxidizing biocides, and reduced risk of chemical accidents and environmental exposure
- 10-times faster dissolution than tablets, resulting in rapid attainment of halogen residual
- A safer, easier to use, more effective alternative to chlorine based oxidizing biocides and non-oxidizing biocides

Usage

*Please consult with your BWA Water Additives representative to determine optimal dosage recommendations for your system.

Packaging / Weight

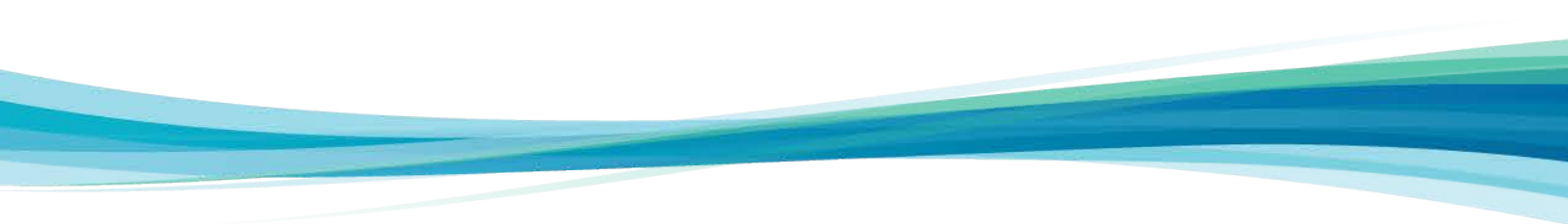
Pail	50 lb	23 kg
Bag	418 lb	190 kg

*Consult your sales representative for availability.

Physical Properties

Appearance	White granules
Odor	Faint halogen odor
Available bromine	≥ 60%
Available chlorine	≥ 26%
Particle size (+25 mesh)	≥ 93
Loss of drying (%)	≤ 2
Bulk density	57 lb/ft ³ (915 g/l)
Solubility in:	
- Water	Slightly soluble

Further details are available in the safety data sheet



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