



# Bromine

**BromiCide** has a three times higher efficacy than bleach towards troublesome filamentous bacteria. **BromiCide** can be stored over a long period of time, without losing its stability on standby in the waste water treatment plant, and apply a corrective (shock) dose, in cases where the SVI (Sludge Volume Index) or filamentous growth particularly, becomes a problem.

Due to the nature of the **BromiCide** product (solid that can be stored over a long time, without losing its stability), combined with the ease of handling and dosing (Brominator) a safe and cost-effective treatment alternative.

## PRODUCT SPECIFICATIONS

### PRODUCT DESCRIPTION

- Reduces foam
- Improves settling in activated sludge tanks



### PRODUCT BENEFITS

- Controls Filamentous Bacteria
- Long Shelf Life
- Three times higher efficacy than bleach against filamentous bacteria

### Directions:

BromiCide Granules can either be dosed on a continuous or intermittent shock basis using a specially engineered dosing system.

For noticeable fouling, add 0.2-0.5 ppm as Cl<sub>2</sub> for continuous dosing or 1-2 ppm as Cl<sub>2</sub> for intermittent shock dosing.

Packaging: 25 lb. bucket