SEWER ANTI-FOAM CONCENTRATE

Product # 365

Control agent for wastewater treatment plants

This concentrated liquid contains special silicone defoaming agents for fast knockdown of foam due to detergents, surfactants and organic materials in the water. Its water-based formula is non-polluting, and prevents re-foaming and the formation scum blankets – regardless of the water’s pH level.

Use In:
- Sewage plants
- Digesters
- Textile mills
- Mixing tanks
- Aerators
- Anywhere detergents cause a foaming problem

Effective Against
- Foaming
- Sewer backups
- Sanitation cleanup problems

Features and Benefits
- Non-polluting, water-based formula contains special silicone defoaming agents for fast knockdown.
- Reduces the surface tension of sewage water to levels too low to support formation of foam.
- Residual anti-foam ingredients prevent foam from returning.
- Can be dripped into digesters or poured directly into waste streams immediately prior to foam accumulation.

Properties

<table>
<thead>
<tr>
<th>Appearance</th>
<th>White Liquid</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fragrance</td>
<td>Mild odor</td>
</tr>
<tr>
<td>Concentrate</td>
<td>Yes</td>
</tr>
<tr>
<td>Specific gravity</td>
<td>1.01</td>
</tr>
<tr>
<td>pH</td>
<td>7.0-8.0</td>
</tr>
<tr>
<td>Stability</td>
<td>1 year</td>
</tr>
<tr>
<td>Solubility in water</td>
<td>Complete</td>
</tr>
</tbody>
</table>

Directions Complete directions on product label
For best results, drip feed into influent stream prior to foam formation. Normal application rates range from one quart to one gallon/ 10,000 gal wastewater.

Active Ingredients

- Water
- Silicon emulsion
- Triethanolamine
- Antimicrobial
- Acrylic Polymer

CAS Number

- Water: 7732-18-5
- Silicon emulsion: Proprietary
- Triethanolamine: 102-71-6
- Antimicrobial: Proprietary
- Acrylic Polymer: 9003-01-4

Safety

Caution: May irritate eyes. Keep out of the reach of children.

DOT Shipping (ground transportation)

Proper Shipping Name: None
Class: None
ID Number: None
Package Group: None

Quantities

- 55 gallon
- 35, 30 & 20 gallon
- 5 or 6 gallon
- 6 X 1 gallon
- 4 X 1 gallon