

This concentrated anti-foam product is designed for use in wastewater treatment systems. The non-polluting, water-based formula contains special silicone defoaming agents for fast knock-down of foam due to detergents, surfactants and organic materials in the water. Residual anti-foam ingredients prevent re-foaming or formation of scum blankets – regardless of pH.

### DIRECTIONS

For best results drip feed into influent stream prior to foam formation. Normal application rates range from one quart to one gallon per 10,000 gallons of wastewater.

To eliminate heavy scum blanket in digester, spray a light mist over the foam with a portable sprayer. Once scum blanket is reduced, continue with drip feeding into influent stream.

# SAFE

# C

FOAM CONTROL AGENT  
FOR WASTEWATER  
TREATMENT PLANTS

### CAUTION

May irritate eyes. See side panel for further cautions and first aid instructions.

**KEEP OUT OF REACH OF CHILDREN**

Sold By:

### CAUTION

May irritate eyes.

#### FIRST AID:

**If In Eyes:** Flush eyes and under eyelids with water for at least 15 minutes. If discomfort persists, see a physician.

**If Swallowed:** Do not induce vomiting. If irritation is persistent, contact a physician.

**If On Skin:** Wash with soap and water. If irritation is persistent, contact a physician.

**If Inhaled:** Remove person to fresh air. Call a physician if irritation persists.

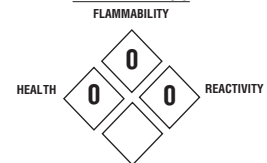
*See M.S.D.S. for complete safety information.*

**KEEP OUT OF REACH OF CHILDREN**

**Handling & Storage:** Keep container tightly closed when not in use. Do not store in unmarked containers. Do not mix with any other chemicals. Store container in cool, dry place. Keep away from acids and strong oxidizing agents.

| This product contains | CAS Number  |
|-----------------------|-------------|
| Water                 | 7732-18-6   |
| Silicone emulsion     | Proprietary |
| Triethanolamine       | 102-71-6    |
| Antimicrobial Agent   | Proprietary |
| Acrylic Polymer       | 9003-01-4   |

#### NFPA RATINGS



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**NET CONTENTS:**

5 6 20 30 55

GALLONS