

# FOAM MASTER

## Concentrated Defoamer

**Form:** Liquid

**Color:** White

**Odor:** Mild

**pH:** 7.0-9.0

**Solubility (in water):** Soluble  
**(in mineral spirits):** Insoluble

**VOC Content (% by weight):** N/D

**Flash Point (ASTM D-7821):** N/A

**Specific Gravity:** 1.01 g/cm<sup>3</sup>

**Density:** 8.43 lbs/gal

**Storage Stability (at 70°F):** 1 year

**Ingredients**

**C.A.S. #**

Water.....	7732-18-5
Anti-Foam Emulsion.....	Proprietary
Triethanolamine.....	102-71-6
Antimicrobial.....	Proprietary
Acrylic Polymer.....	9003-01-4



**For use in...**

- **Industrial plants**
- **Sewage disposal plants**
- **Floatation Basins**
- **Aeration Tanks**
- **Digesters**
- **Aeration Lagoons**
- **Automatic Scrubbers**
- **Power Washers**
- **Car Washes**
- **Drain lines**
- **Carpet Extraction Units**

**And much more...**

**DIRECTIONS:** Drip FOAM MASTER into waste stream immediately prior to foam accumulation or digester. Normal application rates range from 25 to 100 ppm (1 quart to 1 gallon per 10,000 gallons of waste water).

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

For other applications, FOAM MASTER can be used at a rate of 2 to 5 ounces per gallon of solution to provide foam control.

HMIS®			NFPA		
	Severe	4	Extreme		
Health .....	Serious	3	High	Health.....	0
Flammability.....	Moderate	2	Moderate	Flammability.....	0
Physical Hazard.....	Slight	1	Slight	Reactivity.....	0
Personal Protection.....	Minimal	0	Insignificant	Special Precautions.....	None