



## DEFOAMER

Grade Ref: FS 155

Based on Fluorosilicone

Foamtrap FS 155 series is high-performance defoamer cum wetting agent is based on Fluorocarbon and Silicone combinations. It provide outstanding ability to reduce surface tension of fresh and brine water with elevated high temperature. FS 155 not only control foam but increase the productivity.

### Typical Properties

Appearance .....	Translucent
Ionic nature.....	Non ionic
<b>Composition</b> .....	Fluorosilicone
Active content .....	5%
Solvent.....	Ethers/MPA
Density @20°C, kg/m3 .....	1.10-1.12
pH value (5%, 25°C) .....	5-7

### Key advantages & application

- Effective in low concentration
- Resistance to chemicals and oxidation
- Very low surface tension reduction capacity
- Compatible with freshwater & brackish water
- Easy to mix
- Act as wetting agent also
- Works quickly and efficiently

\* The typical values presented here are believed to be accurate; they should not, however, be considered to constitute a specification.



**Available packaging**

25 kg. Pail

275 gallon IBC tote

**Limitations**

Not effective in muds with excessive gel strengths

**Toxicity and Handling**

Information is available upon request.

Handle as an industrial chemical, wearing protective equipment and observing the precautions as described in the Material Safety Data Sheet (MSDS).

**Shelf life**

2 years



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NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product is appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, and whether such use will infringe the intellectual property rights of third parties.