



## EtnaFoam PPG 2043

### OVERVIEW:

EtnaFoam PPG 2043 is a non-silicone containing antifoaming agent used in specialty applications where typical oil defoamers are not suitable. EtnaFoam PPG 2043 is a unique formulation of silica filled PPG with special emulsifiers and spreading agents. This unique design is especially useful in critical applications such as hydraulic fluid defoaming, inks and colorant defoaming for jet application, and others. In paints and coatings, EtnaFoam PPG 2043 is an excellent choice and especially in materials that will be applied by spray. EtnaFoam PPG 2043 can be added directly to liquid to be treated and blends with only mild stirring. It is free rinsing and will not build up in most applications.

**CHEMICAL NAME:** Polypropylene Glycol, Silicon Dioxide

**FUNCTIONS:** Defoamer

### SPECIFICATIONS:

<b>Appearance:</b>	Translucent Yellow
<b>Viscosity:</b>	Liquid 500-1800 cps
<b>Emulsification 1%:</b>	Barely Dispersible

### MARKET APPLICATIONS:

- Textiles - Defoamer in textile processing.
- Paints and Coatings - Defoamer in paints, coatings, and inks.
- Water Treatment - Defoamer for wastewater treatment.
- Chemical Manufacturing - Defoamer for defoamer formulations.

### SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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