



EtnaFoam OB-P FG

OVERVIEW: EtnaFoam OB-P FG is a non-silicone-containing antifoaming agent that can be used in a variety of foam control applications. EtnaFoam OB-P FG contains a combination of EBSA and hydrophobic silica in a paraffinic oil & surfactant blend. EtnaFoam OB-P FG is engineered to quickly disperse and spread into liquid to increase the effectiveness of the initial foam kill. This is especially helpful in water treatment and other applications with heavy solids or in materials that are slightly viscous.

CHEMICAL NAME: EBSA, Hydrophobized silica, Paraffinic Oil

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Translucent to Opaque Light Tan
Viscosity:	Liquid 700-1500 cps
1% pH:	3.0-6.0
1% Emulsion:	White Dispersion
Centrifuge Test 2 Min: Centrifuge	Must Not Separate
Test 10 mins:	Must Show Only Slight Separation

MARKET APPLICATIONS:

- Textiles – defoamer in textile process and fabric finishing
- Chemical Manufacturing – defoamer formulations
- Water Treatment – Defoamer in wastewater treatment

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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