



EtnaFoam OB-ECO+

OVERVIEW: EtnaFoam OB-ECO+ is a non-silicone defoamer that uses vegetable oil to replace traditional hydrocarbons. The resulting defoamer has several environmental benefits versus mineral oil-based products which include higher degradability, lower VOC, reduced health and safety concerns, and a much higher renewable content. In addition, the flash point of Defoamer OB-ECO+ is higher than most hydrocarbon-based products. The vegetable oil base is made from feedstocks derived from annually renewable materials and these have historically been very stable in pricing compared to oil derivatives. EtnaFoam OB-ECO+ works well in most applications where traditional non-silicone defoamers are used without modification to usage levels or procedures.

CHEMICAL NAME: Soybean Oil

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Tan Viscous Liquid
Viscosity:	1000 to 4000 cps
Emulsification 1%:	Disperses – Poor
pH 5%:	Emulsion 7.5-9.5

MARKET APPLICATIONS:

- Textiles – defoamer in textile process
- Chemical Manufacturing – defoamer formulations
- Water Treatment – defoamer in municipal water treatment
- Paints and Coatings – Water based paints and coatings

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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