



EtnaFoam OB-N WE

OVERVIEW: EtnaFoam OB-N WE is a non-silicone oil based defoamer extended to an economical user strength. Its performance is bolstered by the addition of both hydrophobized silica and EBSA. The product is used in a broad range of applications and is especially indicated where dosing and addition rates are not highly controlled. EtnaFoam OB-N WE is broadly compatible and because it does not contain silicone it has no issue with buildup or breakout even in high shear applications.

CHEMICAL NAME: EBSA, Silica, Naphthenic oil

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Opaque Off-White
1% Emulsification:	Emulsion Partially
1% Defoaming:	Dispersible Marginal
Viscosity @25C:	1000-3000 cps
Film Test:	No Breaks – 15 Minutes

MARKET APPLICATIONS:

- Textiles – general purpose foam control
- Metal working – defoamer for water extended fluids
- Agriculture – adjuvant defoamer
- Coatings– useful in water-based formulations

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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