



EtnaFoam FA 4580

OVERVIEW: EtnaFoam FA 4580 is an economical antifoam that is 100% non-silicone. EtnaFoam FA 4580 can be used in a broad range of applications such as paper manufacturing, textiles, waste treatment, and chemical manufacturing. EtnaFoam FA 4580 is effective against foam caused by typical process surfactants and foams from process water. In textile application EtnaFoam FA 4580 is effective in several types of equipment and is resistant to shear. EtnaFoam FA 4580 can be easily rinsed from textile fabrics.

CHEMICAL NAME: Fatty Alcohol, Wax based

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Opaque White to Off-White
pH 1%:	Liquid 6.5-8.0
% Solids:	15-17
Viscosity:	100-1000 cps
1% Emulsion:	Disperses

MARKET APPLICATIONS:

- Pulp and Paper – defoamer in paper production
- Textiles – defoamer in textile processing and production
- Water Treatment – Wastewater treatment in manufacturing
- Mining – Defoamer in Flotation tanks

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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