



EtnaFoam PPG WE

OVERVIEW:

EtnaFoam PPG WE is a versatile, water-extended defoamer formulated with silica in EtnaFoam PPG WE designed for efficient foam control across general-purpose applications. Its advanced composition ensures compatibility with a wide range of systems, offering reliable performance in both aqueous and mixed-phase environments. Approved for general-purpose use, EtnaFoam PPG WE delivers excellent stability and foam suppression, making it an adaptable and cost-effective solution for industrial processes requiring consistent defoaming efficiency.

CHEMICAL NAME: Water Extended/PPG 2025/Ditallate PEG 400 Ester

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Opaque White
Viscosity @	Emulsion 500-1500 cps
25C % solids	23.5-25.5
pH neat	7.0-9.0
1% solubility	Translucent Emulsion

MARKET APPLICATIONS:

- Textiles - Defoamer during textile processing.
- Pulp and Paper - Defoamer during paper productions.
- Water Treatment - Defoamer for wastewater treatment.
- Chemical Manufacturing - Defoamer for defoaming formulations.

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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