



EtnaFoam PPG 820

OVERVIEW:

EtnaFoam PPG 820 is a unique non-silicone antifoam that was formulated as a brown stock defoamer for paper manufacturing. Because of its unique features it has also become a specialty defoamer for a wide range of applications. EtnaFoam PPG 820 has a high renewable content to help companies meet sustainability and renewable content goals. EtnaFoam PPG 820 has an efficient foam knock down upon addition, then has a persistent foam controlling effect in most applications.

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

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Clear Light Amber
Viscosity:	Liquid 10-100 CPS
Odor:	Fatty Ester
1% Solubility:	Insoluble
% Free Fatty Acid as Oleic:	0-10

MARKET APPLICATIONS:

- Water Treatment - Defoamer for wastewater treatment.
- Pulp and Paper - Defoamer for paper production.
- Chemical Manufacturing - Defoamer for defoaming formulations.

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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