



EtnaFoam HS N

OVERVIEW: EtnaFoam HS N is a 100% active non-silicone defoamer base made of naphthenic oil with a high concentration of hydrophobized silica. It can be used as supplied in many cases, but it is formulated without emulsifiers or surfactants to help spreading and has a low surface activity. EtnaFoam HS N is used by formulators as a defoamer base and typically will have other components added such as spreading agents and emulsifiers to increase the performance.

CHEMICAL NAME: Hydrophobized Silica in Naphthenic oil

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Tan Viscous
Viscosity @ 25C:	Liquid 1800-2800
Odor:	cps Napthenic

MARKET APPLICATIONS:

- Lubricants – Defoamer in Lubricants
- CASE – Defoamer in small amounts for coating finishes
- Chemical Manufacturing – Defoamer formulations

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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