



EtnaFoam 700 N

Non-Silicone Defoamer Base

OVERVIEW:

EtnaFoam 700 N is a 100% active, non-silicone antifoaming agent composed of EBSA in naphthenic oil. Versatile and economical, it serves as a base for custom defoamers or as a direct solution for brown stock defoaming in paper manufacturing. Ideal for systems where silicone antifoams fall short or unsuitable, its low surface activity and lack of emulsifiers minimize process interference while ensuring reliable foam control. EtnaFoam 700 N is compliant with FDA regulations for indirect food contact, providing reliable performance for regulated industries.

CHEMICAL NAME: EBSA in Napthenic Oil

FUNCTIONS: Defoamer

SPECIFICATIONS:

Appearance:	Opaque Tan Liquid
Viscosity @ 25C:	700-3000 cps

MARKET APPLICATIONS:

- Water Treatment – Wastewater Treatment, Sewage Treatment
- Textiles - Processing
- Pulp and Paper – Paper Production

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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