

Lomar[®] D Liquid

Polynaphthalene Sulfonate, Sodium Salt

Lomar[®] D

Product Bulletin

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Lomar[®] D Liquid is an anionic dispersing agent made from a high molecular weight naphthalene sulfoante polymer.

Lomar[®] D Liquid is useful as a disperant in numerous aqueous, high solids dispersions and suspensions.

	Typical Properties
Appearance	Clear, dark amber liquid
pH	9 - 10
Na ₂ SO ₄ , dry basis % w/w	12.5 Max.
Density, lb/gal	9.8
Moisture, %	67
Solids, %	33
Solubility, 10% Solution	Readily soluble, clear

Applications

Lomar® D Liquid is recommended in any application involving dispersion of solid particles in an aqueous media. It is also recommended for reducing the viscosity of solids dispersed in water.

General uses include:

- ◆ Water reduction for high solids aqueous dispersions or suspensions
- ◆ Grinding aid
- ◆ Oil well cementing
- ◆ Water reducer for metal oxide
- ◆ Concrete and cement applications
- ◆ Gypsum wallboard

Packaging, Storage & Handling

Lomar® D Liquid is shipped in bulk, 55 gallon (200L) drums, or 275 gallon (1040L) totes. Protect from freezing, maintain storage at 50F / 10C minimum.

Additional handling information is contained in a Safety Data Sheet (SDS), which is available upon request. **Lomar® D Liquid** is classified as: Cleaning, Scouring, or Washing Compounds NOI or Soap, NOI Liquid or other Soap Powders.

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