

Global

Polyethylene Glycol Monolaurate

CAS Nos. 61791-29-5 and 68139-91-3

CTFA Name: PEG-4 Laurate

Pegosperse® 200 ML is nonionic and compatible with cationic, amphoteric, anionic and nonionic surface active agents.

Physical Properties

Acid Value	3 Max.
Saponification Value	149 - 159
1,4 Dioxane, ppm	10 Max.
Color, Gardner 1963	1.33 Max.

Specifications and test methods are available upon request.

Typical Properties

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Appearance @ 25°C	Clear, yellow liquid
HLB	~9

Suggested Applications

Pegosperse® 200 ML is a versatile, mid HLB range, surface active agent suggested for use in:

- **PVC Plastisols:** Viscosity modifier.
- **Coatings:** Defoaming agent in water-based coatings
- **Cosmetic Formulations:** For final product clarity.
 - **Bath Oils** – dispersant, emulsifier.
 - **Lotions** – dispersant, emulsifier, emollient.
 - **Cream Rinses** – viscosity modifier.
 - **Shampoos** – emollient, viscosity modifier.
- **Textiles:** Spin finish formulations, emulsifier.

Packaging

Steel, closed-head, lined drums or poly closed head drums, 450 pounds net weight.

Manufacturing Location

Williamsport, Pennsylvania, USA

For questions or for further information, please e-mail Technical Sales Support at contact.allendale@arxada.com