



Stanfax 1022

Sodium Lauryl Ether (2) Sulfate

Tiarco-RST

Rheology & Surfactant Technologies

Technical Data

Stanfax 1022 is a high quality high viscosity Sodium Lauryl Ether Sulfate containing an average of two moles of ethylene oxide, designed for use in the health care, personal care, and cosmetic products industries. **Stanfax 1022** is designed and manufactured within tight specifications to minimize residual and by-product components. **Stanfax 1022** offers the following properties:

- Copious Foam Generation
- Mildness
- Foam Stability
- Emulsification
- Hard Water Stability

Typical applications for **Stanfax 1022** include:

- Primary Foaming Ingredient in Shampoos and Bubble Baths
- Liquid Hand Soaps
- Mild Skin Cleaners
- Bath Gels
- Solubilizer for Nonionics
- Cosmetic Emulsification

Stanfax 1022 is manufactured at our Dalton, GA facility using Tiarco-RST's Quality Assurance process, with continual improvement as its goal.

SPECIFICATIONS

Appearance:	Clear, pale yellow liquid
Activity (%):	25.25 ± 1.25
Color % (Minimum):	90
Cloud Point (Maximum):	0 (°C)
Weight /Gallon:	8.5 lbs./gal
pH (10% sol):	7.25 ± 0.75
Sodium Chloride (Maximum):	1.4 %
Sodium Sulfate (Maximum):	1.0 %
Viscosity (Maximum)	3500- 5000 cps
Unsulfated Alcohol (Maximum):	1.2 %
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Stanfax 1022 is available in drum, tote bin, and tank truck quantities.

For samples, additional information, or pricing, please call **1-800-252-4851**.



1010 Vista Drive Dalton, GA 30721