



Stanfax 1066

Sodium Lauryl Ether Sulfate

Stanfax 1066 is a sodium lauryl ether sulfate designed for use as an emulsion polymerization surfactant. It produces unique properties in acrylic, vinyl acrylic, and high acid polymers in combination with non-ionic surfactants.

Stanfax 1066 also finds application as an emulsifier in specialty personal care products and textile coatings.

Stanfax 1066 is available in fiber drum, tote bin, and tank truck quantities.

Tiarco-RST

Rheology and Surfactants Technologies Technical Data

Stanfax 1066 is manufactured at our Dalton, GA facility using Tiarco-RST Quality Assurance process, with continual improvement as its goal.

SPECIFICATIONS

Solids:	30.0 - 33.0
pH (10% sol):	7.0 - 8.0
Sodium Chloride (%):	0.4 - 0.6
Color (% Trans):	≥ 95

010920MO

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



1010 Vista Drive Dalton, GA 30721