



Product Data

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Sulphated Butyl Oleate 75%

Description

Sulphated Butyl Oleate 75% is a biodegradable anionic surface-active agent based on butyl oleate. The product is produced by reacting concentrated sulphuric acid with Butyl Oleate and then neutralized with Sodium hydroxide. It exhibits excellent dispersant, low foam and wetting properties.

Application & properties

Textile	Dye dispersant, bleaching, cotton scouring, mercerizing in caustic soda solutions.
Coating	Low foam wetting agent.
Polymerization	Emulsion polymerization of vinyl acetate and styrene
Lubricants	Low foam emulsifier, wetting agent in drawing compounds, cutting oils and textile lubricants, dewatering & lubricating properties,

Typical properties

Appearance	Clear amber liquid
Water content	24 – 26 %
pH (10% dilution)	6.0 – 7.0
Combined Organic Sulphate	7.8 – 9.5 %
10% Solution	Clear and Bright