



SierraSurf DOSS 75 PG+ LA

OVERVIEW:

SierraSurf Doss 75 PG+ LA is an anionic surfactant based on dioctyl sodium sulfosuccinate with propylene glycol as a solvent & diluent. It is a highly effective wetting and re-wetting agent in all types of textile processes. SierraSurf Doss 75 PG+ LA is effective in very low concentrations and therefore extremely economical to use. It is effective over a broad pH range - 1.8 to 9.5 (rendered ineffective in the presence of 1% caustic). The properties make it an economical choice for cleaning formulations for metal and glass. SierraSurf Doss 75 PG+ LA has been used effectively as an agriculture adjuvant to penetrate foliage when treating crops.

CHEMICAL NAME: Dioctyl Sodium Sulfosuccinate, Propylene Glycol

FUNCTIONS: Surfactant, Wetting agent

SPECIFICATIONS:

Appearance:	Clear Colorless/Pale Straw
% Solids:	Liquid 73.0-77.0
PH 5% Sol.:	5.0-7.0
Viscosity @25C:	200-800cps
Anionic Content %:	68.0-100.0
Specific Gravity:	1.09-1.11
Acid Value:	0-2.0
APHA Color:	0-100

MARKET APPLICATIONS:

- Textiles - Surfactant and wetting agent.
- Agriculture - Adjuvant for treating crops.
- HI&I - Surfactant for home, industrial, metal, glass cleaners.
- Paints and Coatings - Surfactant for water-based paints.

SEE SDS FOR STORAGE, HANDLING AND IN CASE OF SPILLS

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