SierraSurf DOSS 75 PG

OVERVIEW:

SierraSurf Doss 75 PG 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 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 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 to Hazy Pale Straw
% Solids:	Liquid 74-76
PH 5% Sol.:	5-7
Viscosity @25C:	100-800cps
5% Solubility:	Hazy Solution
Draves Wetting Speed:	0-8.0
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