

Solvay SOPROPHORÂ® S/25 Surfactant

Category : Fluid

Material Notes:

Description: SoprophorÂ® S/25 is Tristyrylphenol ethoxylate, HLB = 14.5. It is nonionic multipurpose high performance emulsifier, soluble in water and most polar and aromatic solvents. Recommended as an alternative to alkoxyated nonylphenols. Gives high performance in preparation of micro-emulsions

Identification: ETHOXYLATED TRISTYRYLPHENOLSolubility: Soluble in water and most polar and aromatic solvents. Available in: Asia Pacific, Europe, Latin America and North America Applications: Emulsifiable Concentrates, Micro-emulsions, Emulsions in Water, Suspo-Emulsions, Suspension Concentrates

Information provided by Rhodia, Rhodia has been acquired by Solvay.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Solvay-SOPROPHOR-S25-Surfactant.php

Physical Properties	Metric	English	Comments
Density	1.09 g/cc	0.0394 lb/inÂ³	
pH	9.0 - 11	9.0 - 11	5% in water; RPG02

Thermal Properties	Metric	English	Comments
Melting Point	35.0 Â°C	95.0 Â°F	
Flash Point	>= 100 Â°C	>= 212 Â°F	

Processing Properties	Metric	English	Comments
Moisture Content	<= 0.50 %	<= 0.50 %	RPG16
Shelf Life	24.0 Month	24.0 Month	

Descriptive Properties	Value	Comments
Appearance	Solid	
Composition	Active	1
HLB number	14.9	
Ionic Charge	Nonionic	

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