

STA-MULSE[®] SURFACE ACTIVE AGENTS

***Chemical
Solutions for
your Processing
Needs***



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STA-MULSE[®] 29 N

Product Description

STA-MULSE[®] 29N is a sodium octyl sulfate surfactant used in the manufacture of latex. It's function is to aid in the control of particle size. STA-MULSE[®] 29N can be used in combination with other surfactants to create large particle size latexes. STA-MULSE[®] 29N may be used in many applications where anionic surfactants are required.

Typical Properties

Appearance @ 25°C	Clear liquid
PH, 10% aqueous	8.0
Actives, % (EW 232)	32.5
Pour Point, °C (°F)	7 (45)
Cloud Point, as is °C (°F)	5 (41)
Color, Gardner	4 Max.
Viscosity, Max cps @ 25°C	100.0
Density, g/ml (lbs/U.S. gal)	1.02 (8.5)
Flash Point, PMCC, °C (°F)	>94 (>201)
Surface Tension @ cmc (dynes/cm)	33.0

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