

# STA-MULSE<sup>®</sup> SURFACE ACTIVE AGENTS

*Chemical  
Solutions for  
your Processing  
Needs*



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## STA-MULSE<sup>®</sup> 29 N

### Product Description

STA-MULSE<sup>®</sup> 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<sup>®</sup> 29N can be used in combination with other surfactants to create large particle size latexes. STA-MULSE<sup>®</sup> 29N may be used in many applications where anionic surfactants are required.

### Typical Properties

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

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