



## NS-9269

### AMPHOTERIC SURFACTANT

**NS-9269** is a light amber liquid formulation of a cocamidopropyl betaine surfactant. **NS-9269** is used in formulations of acid foaming agents. The product will disperse in xylene and acid with a minimum of agitation. **NS-9269** also makes an excellent base product for formulations of foaming agents for high brine and condensate waters. NovaStar LP is basic in this type of chemistry providing base materials for the formulation of this product and other products in this same class.

**Not Regulated by D.O.T.**

### Physical Properties:

Chemical Description	Surfactant
Physical State @ 77°F	Liquid
pH	3.5 to 5.0
Pour Point, °F	-13
Flash Point, °F	>200
Specific Gravity @ 77°F	1.02 to 1.03
Lbs/Gallon	8.48 to 8.56

### Solubility:

Soluble  
Water  
Alcohols

Non Soluble  
Hydrocarbons  
(unless forced)

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