



## OCTOSOL A-18A

### Surfactant

CHEMICAL NAME: Diammonium-n-octadecylsulfosuccinamate  
(CAS # 68128-59-6)

PHYSICAL FORM: Octosol A-18A is a clear amber to creamy white liquid or paste, depending on storage temperature.

PRODUCT SPECIFICATIONS		METHODS
Solids	34.0 – 36.0 %	SCC-040
pH	9.0 - 10.0	PHC-010
Color	< 10 Gardner	CDC-220
Solubility	Complete in warm water	STC-210

#### PRODUCT DESCRIPTION:

Octosol A-18A is considered a more appropriate foaming agent for use in acrylic latex frothed compounds. Being an ammonium neutralized surfactant, it offers the opportunity for reduced sodium ion content in the formulations, where such fixed alkali ions are believed to retard the cross-linking cure systems. Recommended use level 1.0 - 2.0 parts per hundred. Octosol A-18A disperses readily in water, becoming clear when heated. There are no volatile organic compounds in this product.

#### STORAGE AND HANDLING:

Containers should be kept tightly closed. Protect from freezing. Contents should be stirred using mechanical agitation prior to use.

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical makes no claims or warranties concerning the suitability of the product for a particular use or purpose.

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