

Classic

SURFACTANTS

TECHNICAL BULLETIN

CLASSIC BLEND SLB

Description:

Disodium Monolaureth Sulfosuccinate
Disodium Cocoamphodiacetate
Palm Kernelamidopropyl Betaine
Sodium Lauryl Sarcosinate
Potassium Palm Kernelate
Sodium Lauryl Sulfoacetate
(Derived from sustainable American Palm Kernel Oil)



SPECIFICATIONS:

Appearance @ 25°C	Pale amber, clear to slightly hazy viscous liquid
Solids, %	36 – 40%
pH (as is)	7.0 – 9.0
As is Viscosity (Rev. #2 @ 50 rpm)	5000 cP MAX

Product available in bulk and 55 gallon drums

SUGGESTED APPLICATIONS:

Classic Blend SLB is a sustainable surfactant derived from the fruit of the African Palm (*Elaeis Guineensis*). Through a strong partnership with Rainforest Alliance™ we have been able to be a leader in bringing responsible products to the industry. These products originate from farms that have undergone strict guidelines from the Sustainable Agriculture Network (SAN). This practice helps to protect the farms and forests that represent home and family to many millions of people worldwide. Classic is proud to offer these products to help create a more reliable, renewable and sustainable world.

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