



Poly Suga[®]Glycinate C

Functionalized Alkyl Poly Glucosides

DESCRIPTION Sodium Bis-Hydroxyethylglycinate Coco-Glucosides Crosspolymer (Patent Pending)

INVENTORIES TSCA (USA), NDSL (Canada), REACH (EU)

FEATURES

- Amphoteric
- Environmentally safe
- Easy to handle
- Mild to skin and eyes
- Readily biodegradable

APPLICATIONS

- Works by itself to make perfect acrylic latex up to $\geq 45\%$ total solids content (TSC)
- Co-emulsifier with anionic primary surfactants
- Used in emulsion polymerization
- Also improves pigment wetting and dispersion

SPECIFICATIONS

Appearance, 25°C	Clear liquid
pH, 10% aqueous	5.0 – 6.0
Solids, %	39.0 – 41.0
Color, Gardner BYK	3 Max.

STORAGE AND HANDLING

Poly Suga[®]Glycinate C is shipped in 55 gal. poly drums, net weight 450 lbs/204 kg. Poly Suga[®]Glycinate C should be stored in closed containers below 100°F. Shelf life is 24 months from date of manufacture. Safety Data Sheet is available at www.colonialchem.com.

Colonial Chemical

Innovative Specialty Surfactants

www.colonialchem.com