



# Cola<sup>®</sup>Mate DSLS-BA MB

Liquid Sulfosuccinate | Mass Balance RSPO

**INCI** Disodium Laureth Sulfosuccinate

**CAS** 68815-56-5

**LISTINGS** USA (TSCA); Canada (DSL); Australia (AIC); Japan (MITI); Korea (KECI); China (IECSC); Philippines (PICCS); New Zealand (NZIOC); Taiwan (NECI)



9-2222-17-100-00

## OVERVIEW

**Cola<sup>®</sup>Mate DSLS-BA MB** is a very mild, nearly colorless, sulfosuccinate derived from a three mole ethoxylated lauryl alcohol. Cola<sup>®</sup>Mate DSLS-BA MB provides excellent foam properties which can be enhanced by blending with sodium laureth sulfate. The combination of these two surfactants provides a product that is mild to both skin and eye, has good foam performance, and improves viscosity response. This grade is preserved with benzoic acid.

## PRINCIPLE USES

- Bath gels
- Mild shampoos
- Light colored shampoos
- Light colored bubble baths
- Mild bubble baths
- Viscosity modifier

## CERTIFIED MASS BALANCE RSPO

In keeping with Colonial Chemical's commitment to sustainable raw material sourcing, Cola<sup>®</sup>Mate DSLS-BA MB is derived from palm oil that contributes to the production of certified sustainable palm oil. More information on [www.RSPO.org](http://www.RSPO.org).

## TYPICAL PROPERTIES

Appearance (25°C)	Clear Liquid
pH (10% aqueous)	5.5 – 7.0
% Solids	37.0 – 41.0
% Sodium Sulfite	0.02 Max.
% Anionic Content	29.0 Min.
Color, Gardner BYK	1.0 Max.

## STORAGE / HANDLING

Cola<sup>®</sup>Mate DSLS-BA MB should be stored in closed containers. Frozen material may be thawed in a warm room, venting drums while warming. Shipped in 55 gallon poly drums (net weight 450 lb/204.1 kg) or bulk. Typical shelf life is 12 months from date of manufacture. Safety Data Sheets may be found at [www.colonialchem.com](http://www.colonialchem.com).

**Colonial Chemical, Inc.**

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*Innovative Specialty Surfactants*