



Cola[®]Mate DSLS MB

Liquid Sulfosuccinate | Mass Balance RSPO

INCI	Disodium Laureth Sulfosuccinate
CAS	68815-56-5
LISTINGS	Canada (DSL); USA (TSCA); Australia (AICS); Japan (ENCS); Korea (KECI); China (IECSC/IECIC); Philippines (PICCS); New Zealand (NZIOC); Taiwan (TCSI)



OVERVIEW

Cola[®]Mate DSLS MB is a very mild, nearly colorless, sulfosuccinate derived from a three mole ethoxylated lauryl alcohol. ColaMate DSLS MB provides excellent foam properties which can be enhanced by blending with sodium laureth sulfate. Combinations of ColaMate DSLS MB with other common primary and secondary surfactants provide products that are mild, high foaming, and with excellent viscosity response. This grade is preserved with a combination of MCIT/MIT. Other grades are also available.

APPLICATIONS

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

TYPICAL PROPERTIES

Appearance (25°C)	Clear Liquid
pH (10% aqueous)	6.0
% Solids	40.0
% Anionic Content	29 Min.
Color, Gardner BYK	< 1

CERTIFIED MASS BALANCE

In keeping with Colonial Chemical's commitment to sustainable raw material sourcing, Cola[®]Mate DSLS MB is derived from sustainably sourced palm oil that is certified Mass Balance from the Roundtable on Sustainable Palm Oil (RSPO). More information on www.RSPO.org.

STORAGE / HANDLING

Cola[®]Mate DSLS 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) and totes (net weight 2250 lb/1020 kg). Typical shelf life is 24 months from date of manufacture. Safety Data Sheets may be found at www.colonialchem.com.

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Innovative Specialty Surfactants