



# Cola<sup>®</sup>Mate OPV

## Vegetable-Derived Amido Sulfosuccinate

<b>INCI</b>	Disodium Oleamido MIPA-Sulfosuccinate
<b>CAS</b>	67815-88-7
<b>LISTINGS</b>	US (TSCA); Canada (DSL); Australia (AICS); Philippines (PICCS); Korea (ECL); China (IECSC & IECIC); Taiwan (NECI)

**Cola<sup>®</sup>Mate OPV** is a vegetable-derived sulfosuccinate half ester of oleamide MIPA. Used in both personal care and industrial applications, it is a mild surfactant to eyes and skin. When blended with high foaming anionic surfactants, Cola<sup>®</sup>Mate OPV will reduce irritation without significantly reducing foam. It contributes to a luxurious foam and skin feel in personal care cleansers and can be used to boost viscosity in traditional cleansing systems.

### APPLICATIONS

- Mild Shampoos
- Bubble Baths
- Body Cleaners
- Baby Shampoos
- Bath Products
- Emulsion polymerization

### BENEFITS

- Foam booster
- Viscosity booster
- Emulsifier and dispersing agent

### TYPICAL PROPERTIES

Appearance, 25°C	Clear Liquid
pH (5% aqueous)	6.0
Solids, % (MB)	40.0
Color Gardner, '98	10 Max.

### STORAGE AND HANDLING

Cola<sup>®</sup>Mate OPV is shipped in 55 gal. poly drums, net weight 480 lbs/217.7 kg or bulk. Cola<sup>®</sup>Mate OPV should be stored in closed containers. Shelf life is 12 months from date of manufacture. Safety Data Sheet and more information is available at [www.colonialchem.com](http://www.colonialchem.com).

## Colonial Chemical, Inc.

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*Innovative Specialty Surfactants*