

Product Bulletin

Product
Name

NINOL[®] CMP

Chemical
Description



INCI Name

Cocamide MEA

CAS
Registry No.

68140-00-1

Applications

Functional Properties

- Foam Booster
- Foam Stabilizer
- Viscosity Booster
- Hair Conditioning Agent

End Product Uses

- Shampoos
- Hair Conditioners
- Deodorants
- Personal Cleansers
- Bubble Baths
- Bar Soaps
- Liquid Dish Soaps
- Laundry Detergents
- Toilet Bowl Blocks

Typical
Properties

Appearance at 25°C Free flowing, light yellow beads
 Nonionic Content % 92 min.
 Free Monoethanolamine, % 0.5 max.
 Melting Point, °C (°F) 67 (153)
 Free Lauric Acid, % 0.25 max.
 Moisture, % 0.5 max.
 Flash Point (PMCC), °C (°F) >94 (>201)
 Density, g/ml (lbs/U.S. gal) 0.9 (7.5)
 RVOC, U.S. EPA, % 0

Biodegradability

Product is biodegradable. A detailed biodegradation statement is available upon request.

Storage &
Handling

Normal safety precautions (i.e. safety goggles, gloves and dust mask) should be employed when handling NINOL CMP. Contact with eyes, nose or prolonged contact with the skin should be avoided. This product should be used in a well ventilated area. Avoid inhaling dust. Wash thoroughly after handling material.

It is recommended that NINOL CMP be stored in sealed containers and kept in a cool, dry place to insure against agglomeration and any deterioration in color. Partly used drums should be promptly resealed with drum cover and accessory clamp after twisting and tying off the poly-bag liner.

Standard Packaging: NINOL CMP is available in bulk and in 55 gallon drums (200 lb/91 kg).

NINOL[®] is a registered trademark of Stepan Company.



Clearances

All components of NINOL CMP are listed in the following countries; the registration numbers for the active ingredients are included in parentheses: Europe (EINECS 268-770-2), Japan (ENCS 2-827), Canada (DSL 68140-00-1), China (IECSC 68140-00-1), Korea (ECL Serial No. KE-01075), New Zealand (NZIOC 68140-00-1) and Australia (AICS 68140-00-1).

NINOL CMP is available as Kosher Certified.

Additional Safety Information

A Material Safety Data Sheet is available upon request.

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