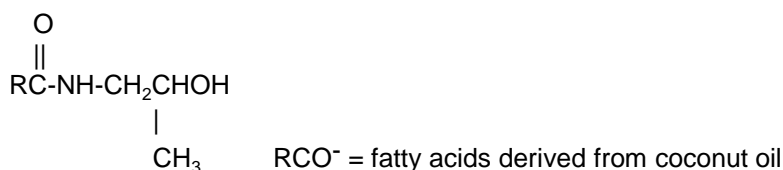


## Product Bulletin

Product  
Name

### NINOL® M10

Chemical  
Description



INCI Name

Cocamide MIPA

CAS  
Registry No.

68333-82-4

Applications

#### Functional Properties

- Viscosity booster
- Foam booster
- Foam stabilizer (with emollient and anti-corrosive effects)
- Stable at neutral, alkaline and acidic systems

#### End Product Uses

- Conditioning Shampoos
- Bubble Baths
- Shower Gels
- Liquid Hand Soaps

Typical  
Properties

Appearance at 20 °C ..... White, creamy pastille  
 Free Monoisopropylamine, % ..... <2  
 Nonionic Content, % ..... >96  
 Color, Gardner (at 70 °C) ..... 9 max.  
 Melting Point, °C (°F)..... 52 (126)

Storage &  
Handling

Normal safety precautions (i.e., gloves, dust mask, and safety goggles) should be employed when handling NINOL M10. Contact with the eyes and prolonged contact with the skin should be avoided. Wash thoroughly after handling material. This product should be used in a well-ventilated area. Avoid inhaling dust.

It is recommended that NINOL M10 be stored in tightly sealed containers and kept at temperatures not exceeding 120 °F (49 °C).

Standard Packaging: NINOL M10 is available in bags.

Clearances

The international inventories (country clearances) of NINOL M10 can be found in Section 15 of the Safety Data Sheet (SDS). It is the responsibility of the formulator to review the chemical control regulations for each country where the end product is intended to be sold or used. If you have any further questions regarding inventories, please contact North American Technical Service at [techserv@stepan.com](mailto:techserv@stepan.com).



Product  
Stewardship

This product bulletin has been written in accordance with ACC's Product Stewardship guidelines.

Additional  
Safety  
Information

A Safety Data Sheet is available upon request.



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