

## Labeling information

### INCI name(s)

Cocamide MEA

## Registrations

### Ingredient

**CASR-No.**

68140-00-1

**EINECS/ELINCS-No.**

2687702

## Officially listed in / Quality conforms to

JCIC: Coconut Fatty Acid Monoethanolamide  
(Ingredient Code 500545)

Comperlan 100 is labeled in the surfactant list BRA MILJÖVAL

## Product properties

### Appearance

COMPERLAN® 100 is supplied in light yellow pearls with a typical inherent odour.

### Example of use

On account of the viscosity-increasing and foam-stabilising properties in the case of fat load, COMPERLAN® 100 can be used in surfactant preparations.

## Characteristic values

The specifications stated in the paragraphs 'Quality control data' and 'Additional product descriptive data' finally and conclusively describe the properties of the Product.

### Quality control data

(Data which is used for quality release and is certified for each batch.)

Appearance conforms to standard  
Odour conforms to standard

Amide	92 - 99%	Cognis Method 940045-01
Ester	max. 5 %	Cognis Method 1133-01
Free fatty acid	max. 1 %	Cognis Method 940037-01
Free amine	max. 2.0 %	Cognis Method 940046-01
Water	max. 0.5 %	ISO 4317

### Additional product descriptive data

(Data which is proven statistically but not determined regularly.)

pH value (1 % sol.)	9 - 10	ISO 4316
Melting point	70 - 75° C	ISO 6321

## Storage and transportation

In original sealed containers protected against moisture and at temperatures below 40°C the product can be stored for at least one year.

**Revision-No.** 3-07.2003

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Cognis does not guarantee the suitability of a product for a user-specific purpose.

