



We create chemistry

Technical Information

Luviset® One

PRD 30570708

Valid since 07.02.2018
Revision 2.0
WF-No. 10953
Page 1 of 3

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Care Chemicals

Setting Polymer / Rheology Modifier

INCI name(s)

Acrylates/Methacrylamide Copolymer

Chemical description

Acrylic copolymer in water

Physical form:

White to light yellow dispersion

CASR-No.

26139-67-3

Ingredient

Acrylates/Methacrylamide Copolymer

Storage information

Shelf life

18 months

Storage temperature

Between + 5 °C and + 30 °C

Storage conditions

In original sealed containers and protected from moisture

Additional information

Increase of as is (product) viscosity during storage is possible. This does not negatively affect the product performance (performance and stability tests done with BASF standard formulations).

Low storage temperature (< + 5 °C) lead to the following phenomena: coagulation

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Care Chemicals

Stabilising additives / Auxiliaries

Preservatives

Sodium benzoate

Antioxidants

not present

Solvents

not present

Others

Sodium lauryl sulfate and Polysorbate 80

General information

Raw material basis

Synthetic
Vegetable

Composition hints for finished product label

INCI Components

INCI Name (US/EU/CN)	Content
Acrylates/Methacrylamide Copolymer	28 - 31 %

Auxiliaries

INCI Name (US/EU/CN)	Content
Polysorbate 80	max. 0.8 %
Sodium Benzoate	max. 0.8 %
Sodium Lauryl Sulfate	max. 0.3 %

Water Content

Content
66 - 70 %



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Care Chemicals

Miscellaneous information

Example of use

Hair styling polymer for gels, creams and waxes.

Intended for use as cosmetic ingredient

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