



De Hekserij

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Sporstraat 57
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The Netherlands

10109 - Cocoglucoside

1Doc: All available data that is not in the SDS and that is not batch specific.
Version 2 | 2025-08-14

Identity

Product : Cocoglucoside
Code : 10109
INCI name : AQUA, DECYL GLUCOSIDE, LAURYL GLUCOSIDE
UFI : XU03-2471-3X0Q-887W

Customs information

HS code : 3402 1300
Country of origin : Italy

Identity check

Appearance at RT : Cloudy, viscous liquid
Colour : Yellow
Odour : Slightly fatty
Specific gravity (40°C) : 1,08 - 1,12

Additives

Preservatives : None
Antioxidants : None
Chelators : None
Buffering agents : None
Solvents : None

Impurities

Heavy metals : < 10 ppm
Free Fatty Alcohol : <= 10000 ppm

Production / origin

An etherification process between natural fatty alcohol C8-C16 with natural glucose.

Composition

AQUA : 25-50 %
DECYL GLUCOSIDE : 25-30 %
LAURYL GLUCOSIDE : 20-25 %

Physiochemical specification

Solubility in water	: Soluble
Solubility in ethanol	: Soluble
Boiling point	: > 100 °C

Use and storage

Store in a dry, cool and well-ventilated area below 30°C. Keep in original, tightly sealed containers, away from heat and direct sunlight.

Suitable as surfactant in cosmetics and cleaning products.

We do not sell products for use in oral care products, food, feed, tobacco, e-smoking or pharmaceuticals.

Keep dark and dry in a closed container. Hazardous (REACH/CLP), SDS available on request.

Sales specification

Dry matter	: 48 - 55 %
pH 10% solution	: 11 - 12,5

Note: sales specification means typical values at time of analysis. Values are not guaranteed. Values can be different in certain batches and change after analysis.

Allergens, EU Cosmetics Regulation

The ingredients are not listed in any annex of the Cosmetics Regulation (EC) 1223/2009

Natural

This product does not contain animal derived products, and can therefore be considered vegan.

Natural Index (acc. to ISO 16128)	NI= 0.5
Natural Origin Index (acc. to ISO 16128)	NOI= 1
Organic Index (acc. to ISO 16128)	OI= 0

Animal testing

This raw material has not been tested on animals for cosmetic purposes after the date 11/03/2009.

This raw material is in compliance with article 18 of the Cosmetics regulation (EC) No 1223/2009.

Disclaimer

All information in this document is to our best knowledge at the time of preparation, provided in good faith and believed to be accurate. It still may contain errors and may be incomplete.