Technical Data Sheet



cocamidopropyl betaine

Supplier: UAB Saflora Legal address: Naugarduko g. 102, LT03160, Vilnius, Lithuania Tel.: +37062959500 E-mail: info@sapolita.lt

Version: 1.0 EN 2024-08-01

Product name: cocamidopropyl betaine Product code: 1058 INCI name: cocamidopropyl betaine CAS number: 61789-40-0 EINECS number: 931-513-6 Active substance content: min 32%

Properties

Characteristic	Limits
Appearance	liquid
Color	light yellow
Odor	weak specific
Refractive index (nD 20°C)	1,3800-1,3950
Density (d 20°C), g/ml	1,05-1,07
рН	4,5-7,5 (20°C, 10% aq)
Assay, %	min 32
Chlorides, %	< 5,5
Dry residue, %	min 35,5

Shelf life (months): 12*

*We guarantee the half shelf life of the article for every delivery.

Product does not contain GMOs according to Regulation (EC) 1829/2003 and is labeled according to Regulation (EC) 1830/2003.

UAB Saflora can confirm that cocamidopropyl betaine has not been animal tested for cosmetic purposes by or on behalf of the company.

The article is not derived from animal origin, therefore a BSE/TSE statement is not applicable. The product has not been irradiated at any stage of production.

Product does not have a microbiological purity specification because it was sterilized in the production process.

UAB Saflora can confirm that no nanomaterials were added at any stage of the manufacturing / production process.

The product only contains the specified ingredients and technically unavoidable, harmless byproducts or starting materials from the production process that do not require declaration. No other substances, specifically synthetic preservatives, antioxidants, fragrances, colorants, solvente, or other chemicals are added.

List of ingredients in accordance with Regulation (EC) 1223/2009

Component	INCI name / CAS number	Quantity, %
cocamidopropyl betaine	cocamidopropyl betaine / 61789- 40-0	100

List of allergens

Allergens according to the Cosmetics Directive (EC) 1223/2009 to be listed in the product.

CAS number	INCI identificator	Average quantity, %
there is no		