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INCI: **Sodium cocoyl isethionate**  
N° CAS: 61789-32-0  
N°EINECS/ELINCS: 263-052-5

**DESCRIPTION / DESCRIPTION:**

Tensio-actif doux base végétale, non sulfatés, non éthoxylés / *Vegetable-based mild surfactant, non-sulphated, non-ethoxylated*

**CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS:**

CARACTERISTIQUES	SPECIFICATIONS
Apparence / <i>Appearance</i>	À la demande en poudre, vermicelle ou granule / <i>at choise in powder, neddles or granule</i>
Ph (5% en solution aqueuse) / <i>ph (5% in aqueous solution)</i>	4.7 - 7
Matière active / <i>Active matter</i>	≥ 80 %
Acide gras libre / <i>Free fatty acid</i>	≤ 14 %
Sodium Isethionate libre / <i>Free sodium Isethionate</i>	≤ 8 %

**Ces éléments seront repris sur nos BA / *these elements will be on our CoA***

**Ces caractéristiques sont conformes aux précédentes spécifications datées de Septembre 2017 / *These features are in accordance with previous specifications dated on September 2017***

**CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:**

Couleur / *colour*: blanc cassé à jaune pâle / *off-white to pale yellow*

Aspect principalement en vermicelle, mais possibilité d'aspect poudre ou granule / *Appearance mainly in needles, but possibility of appearance powder or granule*

**APPLICATIONS :**


Préparations cosmétiques / *Cosmetics preparations*

**CONDITIONNEMENT STANDARD / STANDARD PACKAGING:**


Sac de 25 kg / *25 kg Bag*

A conserver dans l'emballage d'origine fermé, à l'abri de la lumière du soleil, de l'humidité ou de températures extrêmes (température de stockage recommandée 15-25°C) / *Keep in closed original packaging, away from sunlight, moisture or extreme temperature, (recommended storage temperature 15-25°C)*

Matière première classifiée comme substance dangereuse / *Raw material classified as dangerous substance*

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<b>Additives</b>	Additives and antioxidants are not added to the product during the manufacturing process, these substances are therefore not monitored analytically. Nitrosamine is not expected to be present, the product neither contains nitrosatable nor nitrosating substances as ingredients, which allow the formation of nitrosamines, therefore these substances are not monitored analytically. PAH's and formol are not added during the manufacturing process, the process itself does not expect the formation of PAH and formol. Therefore, these substances class are not monitored analytically
<b>Allergen</b>	Ingredients, which are listed as allergens according to annex III (no.67-92) regulation (EC) No. 1223/2009, are not used for the production of the product. Note that these substances are therefore not monitored analytically. The product is not derived from any gluten containing cereals, the raw materials are not representing a source of gluten, and the product is not also derived from nuts (allergens associated). Note that traces of nuts, or gluten are not monitored analytically
<b>Animal Testing</b>	The product was not tested on animals in terms of regulation (EC) No 1223/2009, Article 18
<b>BSE - Bovine Spongiform Encephalopathy</b>	This product is derived from vegetable and artificial raw materials and does therefore not represent a source for BSE/TSE pathogens
<b>California Prop 65</b>	Substances cited in California Proposition 65 are not used as ingredients
<b>Carcinogenic, Mutagenic and Reprotoxic (CMR)</b>	This product is not rated as a CMR (category 1A, 1B and 2) and doesn't contain any ingredients rated as CMR (category 1A, 1B and 2) according to regulation (EC) No 1223/2009 in association with regulation (EC) No 1272/2008
<b>Composition</b>	Fatty acids, coco, 2-sulfoethyl esters, sodium salts
<b>Cosmetic</b>	The product is intended to be used in cosmetics preparations. The ingredients are not cited in annex II or III of regulation (EC) No 1223/2009. Therefore, the application in cosmetic preparations is not further regulated by the cosmetics regulation. Note that this declaration affects not the obligation for the manufacturer of a cosmetic preparation to perform an assessment the safety on the finished product (Article 10)
<b>Cosmos / Ecocert</b>	This product contains artificial sources – not accepted by Cosmos
<b>Danger</b>	This product is classified as dangerous in accordance with CLP and not dangerous for ADR
<b>Dioxane</b>	A contamination with 1,4-dioxane is not expected, as the manufacturing process does not include an ethoxylation step, 1,4-dioxane is therefore not monitored analytically
<b>Ecolabel</b>	<i>No data available</i>
<b>European Pharmacopeia</b>	<i>No data available</i>
<b>Food</b>	Is not a food grade product
<b>Genetically Modified Organisms (GMO)</b>	No GMO labeling required, note that due to the fact that only non-GMO are used for production, the product is not monitored analytically
<b>Inventories</b>	Compliant with China IECSC, USA TSCA, New Zealand NZIoC, Japan ENCS, Korea KECI, Philippines PICCS, Australia AICS, Canada DSL
<b>Geographic origin (for plant)</b>	<i>No data available</i>
<b>Glycol ether</b>	Glycol ether is not added to the production during the manufacturing process. The process itself does not expect the formation of glycol ether. This product is therefore not monitored analytically
<b>Halal</b>	<i>No data available</i>
<b>Heavy Metals</b>	This product is monitored periodically for the sum of heavy metals (as Pb) with a threshold value of 20 ppm
<b>HS code</b>	34021190
<b>Irradiation / ionization</b>	This product was not treated with ionizing radiation during or after the manufacturing process

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<b>Kosher</b>	<i>No data available</i>
<b>Latex</b>	<i>No data available</i>
<b>Manufacturing location</b>	India
<b>Microbiological data</b>	This product is not likely to be sensitive for microbiological contamination. Therefore, microbiological parameters are not part of our standard/periodical scope of analysis
<b>Nanomaterials</b>	Doesn't contain any ingredients classified as nanomaterials according to commission recommendation (EC) No 2011/696 and regulation (EC) No 1223/2009
<b>Nutritional data</b>	This product is not a food grade – Not concerned
<b>Origin</b>	Vegetable and artificial sources
<b>Pesticide</b>	This product is not monitored on pesticides in particular. A presence of pesticides in the finished product is not expected to be present
<b>Phthalate</b>	Phthalates are not added to the product during the manufacturing process. The process itself does not expect the formation of phthalates, therefore this substance class is not monitored
<b>Preservative</b>	Preservative is not added to the product during the manufacturing process, this substance is therefore not monitored analytically
<b>Process</b>	Fatty acids + sodium isethionate -> Esterification
<b>REACH</b>	<i>No data available</i>
<b>Residual Solvents</b>	For the production of this product class 1, 2, or 3 solvents, referring to EP chapter 5.4 were not added or used. Note that these substances are therefore not monitored
<b>RSPO</b>	<i>No data available</i>
<b>Shelf Life</b>	2 years
<b>Substances of Very High Concern (SVHC)</b>	Substances cited in the SVHC candidate list, or already included in annex XIV of regulation (EC) No 1907/2006, are not used as ingredients. These substances are therefore not monitored analytically
<b>Volatiles organic compounds (VOC)</b>	<i>No data available</i>

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Ce document annule et remplace tous documents techniques et réglementaires précédents / *This document cancels and replaces all technical and regulatory previous documents.*