

	Dossier technique et réglementaire / <i>technical and regulatory document</i> LAURYL SULFATE DE SODIUM PH 11 (LAURITOL S HPH)	Juillet 2018 / <i>July 2018</i>
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INCI: Sodium lauryl sulfate
N° CAS: 85586-07-8
N°EINECS/ELINCS: 287-809-4

DESCRIPTION / DESCRIPTION :

Tensioactif anionique à environ 30% de matière active en solution aqueuse. Préservé grâce à un pH élevé /
Anionic surfactant at about 30% of active matter in aqueous solution. Preserved thanks to a high pH
Matière première classée comme dangereuse (voir FDS) / *Raw material classified as dangerous (see Safety Data Sheet)*

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS:

CARACTERISTIQUES	SPECIFICATIONS	METHODES / METHODS
Aspect à 20°C / <i>aspect at 20°C</i>	Liquide jaune pale / <i>pale yellow liquid</i>	Visuelle / <i>visual</i>
Couleur / <i>Color</i> (Klett)	≤ 100	DGF D-III 2b
pH, 10% solution aqueuse / <i>10% aqueous solution</i>	≤ 11.5	DGF H-III 1
Matières active anioniques / <i>Active anionic matters</i>	28 – 31 %	DGF H-III 10
Sulfate de sodium / <i>Sodium sulfate</i>	≤ 0.3 %	DGF H-III 8a
Matières non sulfatées / <i>Unulfated matter</i>	≤ 1.2 %	HPLC

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Soluble dans l'eau / *soluble in water*
Conforme aux exigences vegan / *Conform to vegan requirements*

APPLICATIONS :

Technique, cosmétique / *Technical, cosmetic*
Tensioactif / *surfactant*

CONDITIONNEMENT STANDARD / STANDARD PACKAGING :

IBC 1000 Kg - Fût plastique de 200 Kg / *IBC 1000 kg - 200 Kg plastic drum*

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Additives	Doesn't contain acetone, acrylamide, amidoamines, amines, dichloroacetic acid, ethylene oxide, formaldehyde, maltodextrin, methanol, monochloroacetic acid, organohalogens, nitrosamines, polycyclic aromatic hydrocarbons (PAHs), sulphites
Allergen	Doesn't contain allergen, nuts or nut derivatives
Animal Testing	Has not been tested on animals since 31 December 1985
BSE - Bovine Spongiform Encephalopathy	No risk for BSE
California Prop 65	This product (CAS: 85586-07-8) is not listed
Carcinogenic, Mutagenic and Reprotoxic (CMR)	Doesn't contain CMR
Composition	Sodium Lauryl Sulfate≈30% + 70% water + impurities (sodium sulfate max 0.3%, acetic acid max 0.0067%, unsulfated matter max 1.2%)
Cosmetic	Conform to regulation(EC) No 1223/2009 of the European Parliament and the Council on cosmetics products
Cosmos / Ecocert	This product contain synthetic derivatives – not accepted by Cosmos
Danger	This product is classified as dangerous in accordance with CLP and not applicable with ADR
Dioxane	Doesn't contain 1,4 dioxane
Ecolabel	<i>No data available</i>
European Pharmacopeia	<i>No data available</i>
Food	Is not a food grade product
Genetically Modified Organisms (GMO)	Doesn't contain OGM
Inventories	Listed in chemical inventories: Australia AICS- Canada DSL- China IECSC- Europe EINECS- Japan ENCS- Korea ECL- New Zealand NZIOC- Philippines PICCS- Switzerland Swiss ID- Taiwan ESC- Turkey CICR- USA TSCA
Geographic origin (for plant)	Indonesia, Malaysia
Glycol ether	Doesn't contain glycol ethers
Halal	No halal certified
Heavy Metals	Contain iron (max 3 ppm)
HS code	34021190
Irradiation / ionization	Has not been irradiated for preservation
Kosher	No kosher certified
Latex	Doesn't contain latex
Manufacturing location	Germany
Microbiological data	Doesn't contain mycotoxins
Nanomaterials	Doesn't contain nanomaterials
Nutritional data	<i>No data available</i>
Origin	Vegetable (palm oil and/or palm kernel oil), synthetic
Pesticide	Doesn't contain pesticides
Phthalate	Doesn't contain phthalates
Preservative	Doesn't contain preservatives
Process	<i>No data available</i>
REACH	This product (CAS: 85586-07-8) is registered 01-2119489463-28 and others (impurities) are exempted
Residual Solvents	Doesn't contain residual solvents

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RSPO	This product is derived from palm oil (PKO=21%), PO= 0% This product is not certified RSPO. This same product is also available with RSPO-MB grade on <u>request only</u> . See our product "LAURYL SULFATE DE SODIUM pH 11-RSPO-MB"
Shelf Life	12 months
Substances of Very High Concern (SVHC)	Doesn't contain SVHC last update
Volatiles organic compounds (VOC)	Doesn't contain VOC

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Ce document annule et remplace tous documents technique ou réglementaires précédents / *This document cancel and replace all technical and regulatory previous documents.*