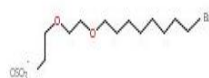


	Dossier technique et réglementaire / <i>technical and regulatory document</i> LAURYL ETHER SULFATE DE SODIUM 70% (LC70)-RSPO-MB	Octobre 2023 / <i>October 2023</i>
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INCI: **Sodium laureth sulfate**
N° CAS: 3088-31-1 / 9004-82-4 / 68891-38-3 / 1335-72-4 / 68585-34-2 / 91648-56-5
N°EINECS/ELINCS: 221-416-0 / - / 500-234-8 / - / 500-223-8 / 293-918-8

DESCRIPTION / DESCRIPTION:

Solution à 70% dans l'eau de matière active de lauryle (2 moles) ether sulfate de sodium / *70% lauryl active ingredient solution (2 moles) sodium sulfate ether in water*

Lauryl sulfate de sodium à base d'alcool gras naturel en C₁₂-C₁₄ éthoxylé avec une moyenne de 2 moles d'OE / *Sodium lauryl sulfate based on natural C12-C14 fatty alcohol ethoxylated with an average of 2 moles of EO*

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS :

CARACTERISTIQUES	SPECIFICATIONS	METHODES / METHODS
Aspect à 20°C / <i>Aspect at 20°C</i>	Liquide gel / <i>Gel liquid</i>	Visuelle / <i>Visual</i>
Couleur / <i>Color</i>	Blanche à jaune / <i>Colourless to yellow</i>	Visuelle / <i>Visual</i>
pH (solution aqueuse à 5 ou 10%) / <i>or pH (5 or 10 % aqueous solution)</i>	7 - 10	PN-EN 1262 / DGF H-III 1
Matière active anionique / <i>Anionic active matters</i>	68 – 72 %	ISO 2271 / DGF H-III 10
Teneur en sulfate de sodium / <i>Sodium sulfate content</i>	≤ 1 %	DGF H-III 8 / MB-0031

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Chlorure de sodium / *Sodium chloride*: 300 ppm

Densité à 20°C / *Density at 20°C*: approx 1.1 g/cm³

Conforme aux exigences vegan / *Conform to vegan requirements*

APPLICATIONS :

Technique, cosmétique / *Technical, cosmetic*

CONDITIONNEMENT STANDARD / STANDARD PACKAGING:

IBC 1000 kg, fut plastique de 220kg, bidon de 25 ou 50 kg / *1000kg IBC, 220kg plastic drum, 25 or 50kg barrel*

Matière première classifiée comme dangereuse (voir FDS) / *Raw material classified as dangerous (see MSDS)*

Additives	Doesn't contain Acetone / Acrylamide / Aluminium /Amidoamines /Amines /Dichloroacetic acid /Formaldehyde /Maltodextrin /Methanol /Monochloroacetic acid /Mycotoxins /Nitrosamines /Organohalogens /Polycyclic aromatic hydrocarbons (PAHs) /Sulphites Can contain ethylene oxide max 10ppm and 1.4 dioxane max 30ppm
Allergen	Doesn't contain food allergens or allergens according to the regulation (EC) No 1223/2009
Animal Testing	Has not been tested on animals since 31st December 1985
BSE - Bovine Spongiform Encephalopathy	No risk for BSE
California Prop 65	The product (CAS: 68891-38-3) is not listed
Carcinogenic, Mutagenic and Reprotoxic (CMR)	Doesn't contain CMR
Composition	Sodium Laureth Sulfate =68-72% + 30% water + impurities :

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	<table><tr><td>INCI</td><td>CAS</td><td>%</td><td></td></tr><tr><td>sodium sulfate</td><td>7757-82-6</td><td>max. 0.6</td><td>impurity</td></tr><tr><td>sodium chloride</td><td>7647-14-5</td><td>max. 0.03</td><td>impurity</td></tr><tr><td>unsulfated matter</td><td>68439-50-9</td><td>max. 3.0</td><td>impurity</td></tr></table>	INCI	CAS	%		sodium sulfate	7757-82-6	max. 0.6	impurity	sodium chloride	7647-14-5	max. 0.03	impurity	unsulfated matter	68439-50-9	max. 3.0	impurity
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sodium chloride	7647-14-5	max. 0.03	impurity														
unsulfated matter	68439-50-9	max. 3.0	impurity														
Cosmetic	Conform to regulation (EC) No 1223/2009 of the European Parliament and the Council on cosmetics products																
Cosmos / Ecocert	No data available																
Danger	This product is classified as dangerous in accordance with CLP and not applicable with ADR																
Dioxane	This product contains 1,4 dioxane (max 30 ppm)																
Ecolabel	No data available																
European Pharmacopeia	Not concerned																
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 -Taiwan TCSI -Turkey KKDIK -USA TSCA																
Geographic origin (for plant)	Asia																
Glycol ether	Doesn't contain glycol ether																
Halal	Not Halal certified																
Heavy Metals	Can contain heavy metal (max 3 ppm : iron)																
HS code	34021190																
Irradiation / ionization	Has not been irradiated for preservation																
Kosher	Not kosher certified																
Latex	Doesn't contain latex																
Manufacturing location	Germany / Poland																
Microbiological data	No data available																
Nanomaterials	Doesn't contain nanomaterials																
Nutritional data	Not concerned – is not a food grade product																
Origin	Vegetable (palm oil and/or palm kernel oil), synthetic																
Pesticide	Doesn't contain pesticides																
Phthalate	Doesn't contain phthalate																
Preservative	Doesn't contain preservative																
Process	No data available																
REACH	The substance (CAS: 68891-38-3) is registred 01-2119488639-16																
Residual Solvents	Doesn't contain solvent residues																
RSPO	This grade is RSPO-MB certified, see our certificate on our website www.interchimie.fr																
Shelf Life	1 year																
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 techniques et réglementaires précédents / *This document cancels and replaces all technical and regulatory previous documents.*