	Dossier technique et réglementaire / <i>Technical and regulatory document</i> ACIDE GRAS D'OLIVE	Juin 2020 / <i>June 2020</i>
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INCI : **OLEIC ACID**
N° CAS : 67701-08-0
N°EINECS/ELINCS: 266-932-7

DESCRIPTION / DESCRIPTION :

Acides gras insaturés / *unsaturated fatty acid.*

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS :

CARACTERISTIQUES	SPECIFICATIONS
Indice d'acide / <i>Acid value</i>	194-202 mg KOH /g
Indice d'iode / <i>Iodine value</i>	80-100 g I ₂ / 100g
Couleur Gardner	≤ 5

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

C16 acide palmitique / *palmitic acid* ~ 14 %
C16:1 acide palmitoleique / *palitoleic acid* ~2%
C18 acide stéarique / *stearic acid* ~ 5 %
C18:1 acide oléique / *oleic acid* ~ 69 %
C18:2 acide linoléique / *linoleic acid* ~ 9 %
C18:3 acide linolenique / *linolenic acid* ~ 1%
ISO 16128: In = 0 / Ino = 1 / Io = 0 / Ioo = 0
Conforme au regime végétalien / *conforme to vegan requirment*


APPLICATIONS :

Cosmétique, base savon, lubrifiant... / *cosmetic, soap base, lubricant...*

CONDITIONNEMENT STANDARD / STANDARD PACKAGING :

Fut de 170 kg / *170 kg drum*
A conserver à l'abri de la lumière dans un emballage fermé/ *Keep away from light in a closed container*

Additives	Doesn't contain additives
Allergen	Allergen as defined in cosmetic Regulation (EC) 1223/2009 and food regulation 1169/2011 not likely to be present
Animal Testing	This product has not been tested on animals
BSE - Bovine Spongiform Encephalopathy	No risk of BSE
California Prop 65	Cas n° 67701-08-0 is not listed in California proposition 65
Carcinogenic, Mutagenic and Reprotoxic (CMR)	Doesn't contain CMR (directive 1272/2008/CE)
Composition	oleic acid
Cosmetic	Conform to cosmetic regulation 1223/2009
Cosmos / Ecocert	<i>No data available</i>
Danger	This product is not classified as dangerous in accordance with CLP and ADR
Dioxane	Dioxane not likely to be present – not tested
Ecolabel	<i>No data available</i>
European Pharmacopeia	<i>No data available</i>
Food	Is not a food grade product

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Genetically Modified Organisms (GMO)	Doesn't contain GMO
Inventories	Compliant with Australia AICS, Canada DSL, China IECSC, Korea KECI, Taiwan TCSI, New Zealand NZIoC, Philippines PICCS, USA TSCA
Geographic origin (for plant)	Europe
Glycol ether	Glycol ether not likely to be present – not tested
Halal	Not kosher certified
Heavy Metals	Heavy metals < 10ppm
HS code	
Irradiation / ionization	No irradiation/ionization step
Kosher	Not kosher certified
Latex	Latex not likely to be present – not tested
Manufacturing location	Europe
Microbiological data	The low activity of water in final product makes the medium unfavorable for microbiological development – not analyzed.
Nanomaterials	Doesn't contain nanomaterial (Regulation 1223/2009 and French Decret 2012-232)
Nutritional data	Not concerned
Origin	100% vegetable (olive)
Pesticide	Pesticide not likely to be present – not tested
Phthalate	Phthalate not likely to be present – not tested
Preservative	Doesn't contain preservative
Process	Hydrolysis – distillation – fractionation - filtration
REACH	Exemption annex V.9
Residual Solvents	Doesn't contain residual solvents
RSPO	Not concerned – doesn't contain palm oil or palm kernel oil
Shelf Life before re-check	3 years
Substances of Very High Concern (SVHC)	SVHC not likely to be present – not tested
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.*