

	Dossier technique et réglementaire / <i>technical and regulatory document</i> HUILE D'AMANDE	Mai 2019 / <i>May 2019</i>
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INCI: **Olus oil**
N° CAS: 68956-68-3
N°EINECS/ELINCS: 273-313-5

DESCRIPTION / DESCRIPTION :

L'huile d'Amandes est obtenue par le pressage principalement des graines de l'arbre « Prunus Amygdalus » /
Almond oil is obtained by pressing mainly the seeds of the tree "Prunus Amygdalus"

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS :

CARACTERISTIQUES	SPECIFICATIONS	METHODES / METHODS
Densité à 20°C / <i>Gravity at 20°C</i>	0.910 – 0.920	ASTM D-1298
Indice d'acide / <i>Acid value</i>	≤ 2 mg KOH / g	AOCS Cd 3a-63
Indice de saponification / <i>Saponification value</i>	185 – 200 mg KOH / g	
Indice d'iode / <i>Iodine value</i>	92 – 109 gI ₂ / 100g	
Indice de peroxyde / <i>Peroxide value</i>	≤ 5 meq O ₂ /kg	AOCS Cd 8-53
Insaponifiable / <i>Unsaponifiable matter</i>	≤ 1 % (m/m)	

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Indice de réfraction à 20°C / *Refractive index at 20°C*: 1.470 – 1.473

Titre / *titer*: 9 – 11°C

Point de congélation: en dessous de -15 / *Congealing point: below - 15*

Insoluble dans l'eau / *Insoluble in water*

APPLICATIONS :

Cosmétiques / *cosmetics*

CONDITIONNEMENT STANDARD / STANDARD PACKAGING :

Fut de 190 kg, tonnelet de 60 kg, IBC 900 kg / *190 kg barrel, 60 kg keg, IBC 900 kg*

Matière première non classifiée comme substance dangereuse / *Raw material not classified as dangerous substance*

Additives	<i>No data available</i>
Allergen	Free from allergens according to the cosmetic regulation 1223/2009 and food legislation 1169/2011
Animal Testing	Has not been subjected to animal testing
BSE - Bovine Spongiform Encephalopathy	This product is from plant origin and is therefore BSE free
California Prop 65	The CAS n° 68956-68-3 is not listed
Carcinogenic, Mutagenic and Reprotoxic (CMR)	No CMR products are used in the production process

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Composition	Triglycerides of natural fatty acids / 100% vegetable oil
Cosmetic	Complies with Cosmetics application (EC/1223/2009)
Cosmos / Ecocert	The information available is not sufficient for acceptance by cosmos
Danger	This product is not classified as dangerous in accordance with CLP and ADR
Dioxane	<i>No data available</i>
Ecolabel	<i>No data available</i>
European Pharmacopeia	No complied to European Pharmacopeia
Food	Is not a food grade product
Genetically Modified Organisms (GMO)	This product doesn't contain GMO
Inventories	The CAS n° 68956-68-3 was listed to EU EINECS/ELINCS, IECSC China, TSCA USA, NZIoC New Zealand, PICCS Philippines, AICS Australia, DSL Canada
Geographic origin (for plant)	Europe, USA
Glycol ether	<i>No data available</i>
Halal	<i>No data available</i>
Heavy Metals	There is in no potential for heavy metals to be present in detectable if present are ≤ 10 ppm
HS code	15159060
Irradiation / ionization	Has not been irradiated
Kosher	<i>No data available</i>
Latex	<i>No data available</i>
Manufacturing location	<i>No data available</i>
Microbiological data	<i>No data available</i>
Nanomaterials	No presence of nanomaterials
Nutritional data	<i>No data available</i>
Origin	100% vegetable
Pesticide	No presence of pesticides
Phthalate	<i>No data available</i>
Preservative	<i>No data available</i>
Process	Crude oil -> filtration -> refining -> refined sweet almond oil
REACH	Exempted of REACH Annex V.9
Residual Solvents	No presence of residuals solvents
RSPO	This product doesn't contain palm oil derived ingredients
Shelf Life	2 years
Substances of Very High Concern (SVHC)	No presence of SVHC substances
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.*