

	Dossier technique et réglementaire / <i>technical and regularoty document</i> HUILE DE PEPINS DE RAISIN RAFFINEE	Juillet 2018 / <i>July 2018</i>
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INCI: Vitis vinifera seed oil
N° CAS: 8024-22-4 / 84929-27-1
N°EINECS/ELINCS: 284-511-6

DESCRIPTION / *DESCRIPTION:*

Huile jaune à jaune vert à l'odeur et goût caractéristique / *Yellow to yellow-green oil with characteristic odor and taste*

Matière première d'origine végétale / *Raw material of vegetable origin*

CARACTERISTIQUES GARANTIES / *GUARANTEED SPECIFICATIONS:*

CARACTERISTIQUES	SPECIFICATIONS	METHODES / <i>METHODS</i>
Densité / <i>Density</i>	0.91 – 0.93 g/cm ³	Ph. Eur 2.2.5
Indice d'acide / <i>Acid value</i>	≤ 1 mg KOH /g	Ph. Eur 2.5.1
Indice de peroxyde / <i>Peroxide index</i>	≤ 10 meq O ₂ / kg	Ph. Eur 2.5.5
Indice de réfraction à 20°C / <i>Refractive index at 20°C</i>	1.470 – 1.477	Ph. Eur 2.2.6
Indice d'iode / <i>Iodine value</i>	125 – 150 gI ₂ / 100g	Ph. Eur 2.5.4
Composition en acides gras / <i>Fatty acid composition</i>		
C14 : 0 Acide myristique / <i>Myristic acid</i>	≤ 1 %	Ph. Eur 2.4.22
C 16: 0 Acide palmitique / <i>Palmitic acid</i>	3 – 10 %	Ph. Eur 2.4.22
C 18: 0 Acide stéarique / <i>stearic acid</i>	3 – 6 %	Ph. Eur 2.4.22
C 18: 1 Acide oléique / <i>Oleic acid</i>	12 – 40 %	Ph. Eur 2.4.22
C 18: 2 Acide linoléique / <i>linoleic acid</i>	58 – 78 %	Ph. Eur 2.4.22
C 18: 3 Acide linolénique / <i>linolenic acid</i>	≤ 2 %	Ph. Eur 2.4.22
C20 : 0 Acide arachidique / <i>Arachidic acid</i>	≤ 1 %	Ph. Eur 2.4.22
C20: 1 Acide écosénoïque / <i>Ecosenoic acid</i>	≤ 1 %	Ph. Eur 2.4.22

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

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

Insoluble dans l'eau et soluble dans l'éther / *Insoluble in water and soluble with ether*

APPLICATIONS :

Alimentaire, Cosmétique, Pharma / *Food, Cosmetic, Pharma*

Diététique, cosmétologie, Savonnerie, lipochimie / *Dietetics, Cosmetology, Soap, lipochemistry*

CONDITIONNEMENT STANDARD / *STANDARD PACKAGING:*

Tonnelets de 50 kg – Fût de 190 kg / *Kegs of 50 kg – Drum of 190 kg*

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

A conserver en emballage hermétiquement fermé à l'abri de la lumière, de la chaleur et de l'humidité / *Store in tightly closed container away from light, heat and moisture*

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Additives	Doesn't contain additives, antioxidants. The presence of formol, formol releasers, sulfates is not expected but not analyzed
Allergen	This product does not contain substances classified as sensitizers according to cosmetic regulation 1223/2009/ EEC, annex II and VI as an ingredient.
Animal Testing	Has not been tested on animals
BSE - Bovine Spongiform Encephalopathy	No risk for BSE
California Prop 65	This product (CAS: 8024-22-4 / 84929-27-1) is not listed
Carcinogenic, Mutagenic and Reprotoxic (CMR)	Doesn't contain substances or traces of substances CMR according to Annex VI of Directive CE 1272/2008
Composition	100% Vitis vinifera seed oil
Cosmetic	This product does not contain substances classified as sensitizers according to cosmetic regulation 1223/2009/CEE, annex II and IV as ingredient
Cosmos / Ecocert	<i>No data available</i>
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	<i>No data available</i>
Food	Is a food grade product. This product complies with European regulation 1881/2006 on the fixing of maximum levels on foodstuffs
Genetically Modified Organisms (GMO)	Doesn't contain GMO
Inventories	Compliant with China IECSC, New Zealand NZIoC, Philippines PICCS, Australia AICS, Canada DSL
Geographic origin (for plant)	Plant (fam. Vitaceae) originally indeterminate. Pips contain about 12 to 16% oil
Glycol ether	The presence of Glycol ether is not expected but not analyzed
Halal	<i>No data available</i>
Heavy Metals	Complies with European regulation 1881/2006 on the fixing of maximum levels
HS code	15159099
Irradiation / ionization	Has not been irradiated or ionized
Kosher	<i>No data available</i>
Latex	Doesn't contain latex
Manufacturing location	Europe
Microbiological data	Are not favorable to microbiological development. The oils are deodorized (180-250°C) during the refining process, which effectively eliminates microbiological activity. The water content (typically less than 0.5%) is low and provides an environment that is not suitable for microorganisms (total aerobic: < 1000 cfu/g, absence of pathogens germs in 1 g)
Nanomaterials	Doesn't contain nanomaterials as ingredient
Nutritional data	Nutritional information (for 100g): Caloric value: 3700 KJ (900Kcal), Proteins:0g, Glucides:0g, Lipids (fatty acids): 100g, saturated:12g, Mono-saturated: 21g, polyunsaturated: 67g, salt:0g
Origin	100% vegetable (grapes). Pips contain about 12 to 16% oil
Pesticide	Complies with European Regulation EC 396/2005 on the presence of pesticides in products of plant and animal origin
Phthalate	The presence of phthalates ether is not expected but not analyzed

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Preservative	Doesn't contain preservatives
Process	This oil is obtained by extraction or pressing, then refining
REACH	Exempt of obligation according to Annex II, n° 9 of EC Regulation n° 987/2008 of the Commission amending REACH Regulation EC No 1907/2006, annexes IV and V
Residual Solvents	Doesn't contain residual solvents
RSPO	Doesn't contain palm oil – Not concerned
Shelf Life	18 months
Substances of Very High Concern (SVHC)	Doesn't contain SVHC according to Annex XIV of the regulation REACH as ingredient
Volatiles organic compounds (VOC)	Doesn't contain VOC beyond the authorized limits (because of the ambient pollution, it is impossible to exclude a possible contamination at the level of traces)

----- **END**

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