	Dossier technique et réglementaire / <i>technical and regulatory document</i> ESSENCE DE TEREBENTHINE	Juillet 2018 / July 2018
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INCI Name: -
N° CAS: 8006-64-2
N°EINECS/ELINCS: 232-350-7 / 932-349-8

DESCRIPTION / DESCRIPTION :

Essence de Térébenthine pure gemme / *Essence of pure gemstone turpentine*
Produit classé dangereux par le CLP et l'ADR: **UN 1299** / *Product classified as dangerous by the CLP and ADR: UN 1299*

CARACTERISTIQUES GARANTIES / GUARANTEED SPECIFICATIONS :

CARACTERISTIQUES	SPECIFICATIONS	METHODES / METHODS
Teneur en Alpha Pinene / <i>Alpha pinene content</i>	60-85%	DRT 1302
Teneur en Beta Pinene / <i>Beta pinene content</i>	10-30 %	DRT 1302

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

CARACTERISTIQUES A TITRE D'INFORMATION / ADDITIONAL INFORMATION:

Produit incolore à légèrement ambré / *Colorless to slightly amber product*
Indice de réfraction / *refractive index* (20°C) : 1.467-1.475
Densité / *density* (20°C): 0.860-0.870
Point éclair / *flash point*: 32-46°C
Indice de peroxyde / *peroxide value*: ≤ 160 mg OXA/l
Produit incompatible avec le plastique / *Product incompatible with plastic*
Odeur typique de térébenthine / *Typical turpentine odour*


APPLICATIONS :

Technique : solvants, peintures et vernis / *Technical : solvent, paint and varnish.*

CONDITIONNEMENT STANDARD / STANDARD PACKAGING :

Fut métal de 170 kg / *metal drum of 170 kg*

Additives	Doesn't contain polynuclear aromatic hydrocarbons, polychlorinated biphenyls, aroclor, chlorodiphenyl (aroclor 1260), kanechlor 500, aroclor 1254, monomethyl-tetrachloro-diphenyl methane (ugilec 141), monomethyl-dichloro-diphenyl methane (ugilec 121, ugilec 21), monomethyl-dibromo-diphenyl methane (DBBT) and polychlorinated terphenyls, nitrate, aflatoxin is not expected to be present
Allergen	Contains only the following cosmetic allergen: d-limonene (CAS No. 5989-27-5 present as dipentene (dl-limonene - CAS No. 136-86-3), maximum concentration 2% according to Annex III of regulation (EC) No 1223/2009. This product doesn't contain any of the substances or products listed in Annex II of regulation (EU) No 1169/2011 as causing allergies or intolerances
Animal Testing	Animal studies (including studies on vertebrates) were performed to provide the required information under REACH, when no validated alternatives to animal testing were available
BSE - Bovine Spongiform Encephalopathy	Doesn't contain BSE

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California Prop 65	This product (CAS: 8006-64-2) is not listed
Carcinogenic, Mutagenic and Reprotoxic (CMR)	Doesn't contain CMR according to the criteria defined in Regulation (EC) No 1272/2008
Composition	UVCB (Substance of unknown or variable composition, complex reaction products or biological materials): 100% of gum turpentine oil + 0.01% of alpha-tocopherol
Cosmetic	None of the substances listed in the Cosmetics Regulation (EC) No 1223/2009 are expected to be present in the manufactured product with the exception of the d-limonene (CAS No. 5989-27-5 present as dipentene (dl-limonene – CAS No. 136-86-3), maximum concentration 2%
Cosmos / Ecocert	Not concerned - Is not a cosmetic grade product
Danger	This product is dangerous in accordance with CLP and ADR: see FDS
Dioxane	Doesn't contain dioxin
Ecolabel	No data available
European Pharmacopeia	No data available
Food	Is not a food grade product
Genetically Modified Organisms (GMO)	Doesn't contain GMO
Inventories	EU (EC List), US TSCA, Australia AICS, Canada DSL, Canada NDSL, New Zealand NZIoC, Philippines PICCS, Taiwan CSSN, China IECSC, Japan ENCS, Korea ECL
Geographic origin (for plant)	Europe
Glycol ether	No data available
Halal	Meet Halal (lawful) food conditions
Heavy Metals	Doesn't expect heavy metals as Aluminium, antimony, arsenic, barium, beryllium, bismuth, Cadmium, calcium, cerium, chromium (tri- and hexavalent), cobalt, copper, iron, lead, lithium, magnesium, manganese, mercury, nickel, selenium, thallium, tin, vanadium, zinc, zirconium, and their compounds to be present except for possible naturally occurring trace amounts
HS code	3805101000
Irradiation / ionization	The ingredients oil have not been treated by ionizing radiations
Kosher	No data available
Latex	Not expected latex to be present except for possible trace levels that may be the result of contamination from production equipment
Manufacturing location	France
Microbiological data	No data available
Nanomaterials	Doesn't contain nanomaterials according to the definition of nanomaterials given in Regulation (EC) No 1223/2009 (Cosmetics regulation)
Nutritional data	Not concerned - Is not a food grade product
Origin	100% Vegetal, pine, none of the substances listed in Appendices I, II or III of the Convention on International Trade in Endangered Species (CITES) are present in the product
Pesticide	Not expected pesticides to be present in the product
Phthalate	Doesn't contain phthalates
Preservative	Alpha-tocopherol (0.01%) is the only stabilizer added in the product
Process	Steam distillation and distillation: only processes listed by REACH Regulation and Regulation No 1334/2008 are used for its manufacture
REACH	Registered: 01-2119553060-53
Residual Solvents	No data available
RSPO	Doesn't contain palm derivate – not concerned
Shelf Life	1 year under good conditions

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Substances of Very High Concern (SVHC)	None of the substances present on the Candidate List of SVHC for Authorization published by ECHA (last update: 15/01/2018) are used in the manufacture of the product
Volatiles organic compounds (VOC)	<i>No data available</i>

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