

1644803

Reviewed on: 17.04.2025

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	SECTION 01: Identification of the substance/mixture and of the company/undertaking
	1.1 Product identifier
	 Trade name: OLIBANUM RESINOID 50%/DPG Article number: E1705
	1.2 Relevant identified uses of the substance or mixture and uses advised against Application of the substance / the preparation Perfume ingredient Only for industrial use
*	1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier: BIOLANDES, BP2 TEL: +33(0)5.58.51.00.00 2760 Route de Bélis email: fds@biolandes.com 40420 LE SEN FRANCE
	1.4 Emergency telephone number: FR-ORFILA (INRS):+33(0)1 45 42 59 59
*	 SECTION 02: Hazards identification 2.1 Classification of the substance or mixture Classification according to Regulation (EC) No 1272/2008 Not classified 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms
*	Not classified - Signal word Not classified
*	 Hazard-determining components of labelling: (R)-p-mentha-1,8-diene Hazard statements Not classified
*	 2.3 Other hazards Results of PBT and vPvB assessment PBT: Not applicable. vPvB: Not applicable. Determination of endocrine-disrupting properties
*	Determination of endocrine-disrupting properties None of the ingredients is listed.
	SECTION 03: Composition/information on ingredients
*	• 3.2 Mixtures

٠	3.2 Mixtures
٠	Description:
	Mixture

- Dangerous components:
- CAS Number

	CAS Number		%
*	80-56-8	ALPHA-PINENE	1,001- 5,000
		EC number: 201-291-9	
		🚸 Asp. Tox. 1 - H304; 🚸 Flam. Liq. 3	
		- H226; 🚸 Acute Tox. 4 - H302, Skin	
		Irrit. 2 - H315, Skin Sens. 1B - H317	
*		Oral: ATE = 500 mg/kg	
			(continued on page 2)



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	PRODUCT :	OLIBANUM RESINOID 50%/DPG	
			(continued of page 1)
*	5989-27-5	d-limonene	0,101-1,000
*		EC number: 227-813-5	
*		🚸 Asp. Tox. 1 - H304; 🚸 Flam. Liq. 3	
*		- H226; 🚸 Skin Irrit. 2 - H315, Skin	
*		Sens. 1B - H317; 🚸 Aquatic Acute 1 -	
*		H400 (M=1); Aquatic Chronic 3 - H412	
*	87-44-5	BETA-CARYOPHYLLENE	0,101-1,000
*		EC number: 201-746-1	
*		🚸 Asp. Tox. 1 - H304; 🚸 Skin Sens.	
*		1B - H317	
*		l information:	
*	For the wo	rding of the listed risk phrases refer to section 16.	

SECTION 04: First aid measures

- 4.1 Description of first aid measures
- General information: Seek immediate medical advice.
- After inhalation:
- Supply fresh air and to be sure call for a doctor.
- After skin contact:
- If skin irritation continues, consult a doctor.
- After eye contact: Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor.
 After swallowing:
- Seek immediate medical advice.
- Information for doctor:

4.2 Most important symptoms and effects, both acute and delayed No further relevant information available.

4.3 Indication of any immediate medical attention and special treatment needed No further relevant information available.

SECTION 05: Firefighting measures

- 5.1 Extinguishing media
- Suitable extinguishing agents:
- CO2, sand, extinguishing powder. Do not use water.
- Use fire extinguishing methods suitable to surrounding conditions.
- For safety reasons unsuitable extinguishing agents:
- Water with full jet
- 5.2 Special hazards arising from the substance or mixture

Formation of toxic gases is possible during heating or in case of fire.

- 5.3 Advice for firefighters
- Protective equipment:
- Do not inhale explosion gases or combustion gases.
- Additional information
- Cool endangered receptacles with water spray.

SECTION 06: Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures Wear protective equipment. Keep unprotected persons away. Ensure adequate ventilation Keep away from ignition sources.
6.2 Environmental precautions: Do not allow product to reach sewage system or any water course.

(continued on page 3)

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	BB 0 - · · · · · -	
	PRODUCT :	OLIBANUM RESINOID 50%/DPG
	6 3 Methoda	(continued of page 2) s and material for containment and cleaning up:
		e material collected according to regulations.
		ce to other sections
		7 for information on safe handling. 8 for information on personal protection equipment.
		3 for disposal information.
-	CECTION 07	
		Handling and storage
		ions for safe handling cles tightly sealed.
	Keep away fro	om heat and direct sunlight.
		ventilation/exhaustion at the workplace. are. Avoid jolting, friction and impact.
		on about fire - and explosion protection:
	Keep igniti	ion sources away - Do not smoke. ainst electrostatic charges.
	5	
	7.2 Conditic Storage:	ons for safe storage, including any incompatibilities
	 Requirem 	nents to be met by storerooms and receptacles:
		in the original receptacle. eceptacles specifically permitted for this substance/ product.
		on about storage in one common storage facility:
	Not require	ed.
		nformation about storage conditions: ainer tightly sealed.
		m heat and direct sunlight.
		ptacle in a well ventilated area.
	7.3 Specific	
	No further rel	evant information available.
_		
	SECTION 08:	Exposure controls/personal protection
	8.1 Control	parameters
	8.1 Control • Ingredien The produc	parameters Its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at
	 8.1 Control Ingredien The productive workpl 	parameters Its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace.
	8.1 Control • Ingredien The producthe workpl • Additiona	parameters Its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at
	 8.1 Control Ingredien The production Additiona The lists value 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. Il information: alid during the making were used as basis.
	 8.1 Control Ingredien The production Additiona The lists view 8.2 Exposur Individua 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. I information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment
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	 8.1 Control Ingredien The productive workpl Additiona The lists van the l	parameters ts with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. Il information: alid during the making were used as basis. re controls Il protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ry protection: le respiratory protective device in case of insufficient ventilation.
	 8.1 Control Ingredien The production the workpl Additiona The lists vanta 8.2 Exposur Individua General p The usual Wash hance Respirato Use suitab Protection 	parameters ts with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. Il information: alid during the making were used as basis. re controls Il protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ry protection: le respiratory protective device in case of insufficient ventilation. n of hands:
	 8.1 Control Ingredien The production the workpl Additiona The lists violation 8.2 Exposur Individua General p The usual Wash hance Respirato Use suitab Protection Protective The glove 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. ali information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ory protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation.
	 8.1 Control Ingredien The produ- the workpl Additiona The lists vantum 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protective The glove Due to mission 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. I information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ory protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the
	 8.1 Control Ingredien The productive workpl Additiona The lists vantion 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protective The glove Due to mis chemical n 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. I information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ory protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the
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	 8.1 Control Ingredien The productive workpl Additiona The lists van 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protective The glove Due to mistichemical n Selection of The selection 	parameters ts with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. all information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ory protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the nixture. of the glove material on consideration of the penetration times, rates of diffusion and the degradation
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	 8.1 Control Ingredien The productive workpl Additiona The lists vantion 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protection Protection Due to mis chemical n Selection of Material of The selection the glover Penetration 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. il information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ry protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the nixture. of the glove material on consideration of the penetration times, rates of diffusion and the degradation of gloves ion of the suitable gloves does not only depend on the material, but also on further marks of quality and n manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of
	 8.1 Control Ingredien The productive workpl Additiona The lists vi 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protective The glove Due to mis chemical n Selection of Material of The selective varies from the glover Penetration The exact observed. 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. I information: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment portective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. ry protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the nixture. of the glove material on consideration of the penetration times, rates of diffusion and the degradation of gloves ion of the suitable gloves does not only depend on the material, but also on further marks of quality and n manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of material can not be calculated in advance and has therefore to be checked prior to the application. on time of glove material break through time has to be found out by the manufacturer of the protective gloves and has to be
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	 8.1 Control Ingredien The productive workpl Additiona The lists vantion 8.2 Exposur Individua General p The usual Wash hand Respirato Use suitab Protection Protective The glove Due to mis chemical n Selection of Material of The selective varies from the glover Penetratio The exact observed. Eye/face 	parameters its with limit values that require monitoring at the workplace: ct does not contain any relevant quantities of materials with critical values that have to be monitored at ace. linformation: alid during the making were used as basis. re controls I protection measures, such as personal protective equipment protective and hygienic measures: precautionary measures are to be adhered to when handling chemicals. Is before breaks and at the end of work. rry protection: le respiratory protective device in case of insufficient ventilation. n of hands: gloves material has to be impermeable and resistant to the product/ the substance/ the preparation. ssing tests no recommendation to the glove material can be given for the product/ the preparation/ the nixture. of the glove material on consideration of the penetration times, rates of diffusion and the degradation of gloves ion of the suitable gloves does not only depend on the material, but also on further marks of quality and n manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of material can not be calculated in advance and has therefore to be checked prior to the application. on time of glove material break through time has to be found out by the manufacturer of the protective gloves and has to be protection sees



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	PRODUCT : OLIBANUM RESINOID 50%/DPG	
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*	Impervious protective clothing	
*	Boots	

9.1 Information on basic physical and chemic	cal properties
General Information	
Physical state	Fluid
Colour:	brown-yellow
Ddour:	olibanum
Ddour threshold:	Not determined.
Boiling point or initial boiling point and poiling range	Not determined.
Flammability	Not determined.
Lower and upper explosion limit	
_ower:	Not determined.
Jpper:	Not determined.
Flash point:	> 100.0 °C NFT 60-103 CC
Decomposition temperature:	Not determined.
oH	Not determined.
/iscosity:	
Cinematic viscosity	Not determined.
Dynamic:	Not determined.
Solubility	
water:	Not determined.
Partition coefficient n-octanol/water (log /alue)	Not determined.
/apour pressure:	Not determined.
Density and/or relative density	Not determined.
Density:	Not determined.
Relative density	Not determined.
/apour density	Not determined.
9.2 Other information	No further relevant information available.
Appearance:	
Form:	viscous sometimes cloudy liqu.
mportant information on protection of health	
Auto-ignition temperature:	Not determined.
Explosive properties:	Not determined.
Solvent content:	Not determined.
Solids content:	0.00 %
Change in condition	0,00 /0
	N () ()
Evaporation rate	Not determined.
nformation with regard to physical hazard cl	
Explosives	not applicable
Flammable gases	not applicable
Aerosols	not applicable
Dxidising gases	not applicable
Gases under pressure	not applicable
Flammable liquids	not applicable
Flammable solids	not applicable
Self-reactive substances and mixtures	not applicable
Pyrophoric liquids	not applicable



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	PRODUCT : OLIBANUM RESINOID	50%/DPG	
			(continued of page 4)
*	Self-heating substances and mixtures	not applicable	
*	Substances and mixtures, which emit flammable gases in contact with water	not applicable	
*	Oxidising liquids	not applicable	
*	Oxidising solids	not applicable	
*	Organic peroxides	not applicable	
*	Corrosive to metals	not applicable	
*	Desensitised explosives	not applicable	

* SECTION 10: Stability and reactivity

10.1 Reactivity

No further relevant information available.

10.2 Chemical stability

10.3 Possibility of hazardous reactions No dangerous reactions known.

10.4 Conditions to avoid No further relevant information available.

10.5 Incompatible materials: No further relevant information available.

10.6 Hazardous decomposition products: Not determined.

SECTION 11: Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute toxicity

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• LD/LC50 values relevant for classification:

ISO LD/LC

5989-27-5 (R)-p-mentha-1,8-diene Oral, LD50: 4400 mg/kg (rat)

- 87-44-5 BETA-CARYOPHYLLENE
- Oral, LD50: > 5000 mg/kg (rat) (Hart and Wong 1971) • Primary irritant effect:
- Skin corrosion/irritation
- No irritant effect.
- Serious eye damage/irritation
- No irritating effect.Respiratory or skin sensitisation
- No sensitizing effects known.
- Germ cell mutagenicity
 - 87-44-5

4-5 BETA-CARYOPHYLLENE

- OECD 471 AMES: NEGATIVE (in vitro) (Heck and al., 1989) • Carcinogenicity
- Not determined.
- Reproductive toxicity
- Not determined.
- STOT-single exposure
- Not determined.
- STOT-repeated exposure
- Not determined.
- Aspiration hazard Not determined.
- Subacute to chronic toxicity:
- Not determined.Additional toxicological information:

(continued on page 6)



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 PRODUCT :	OLIBANUM RESINOID 50%/DPG
Guidelines Carcinogen 11.2 Infor Endocrine	<i>(continued of page 5)</i> It is not subject to classification according to the calculation method of the General EU Classification for Preparations as issued in the latest version. ic if inhaled. mation on other hazards disrupting properties
None of	the ingredients is listed.
SECTION 12:	Ecological information
12.1 ToxicityAquatic to	
5989-27-5	(R)-p-mentha-1,8-diene
	mg/l (fish) (OECD 203)
12.2 Persiste	ence and degradability
	evant information available.
Not determ	r in environmental systems: ined.
12.3 Bioaccu	imulative potential
	evant information available.
12.4 Mobility	/ in soil evant information available.
12.5 Results PBT: 	of PBT and vPvB assessment
• PDT: Not applica	ble.
 vPvB: 	
Not applica 12 6 Endocr	ble. ine disrupting properties
	oes not contain substances with endocrine disrupting properties.
12.7 Other a	adverse effects
No further rele • Ecotoxical	evant information available.
Not determ	
	ecological information:
 General n Do not allo 	otes: w product to reach ground water, water course or sewage system.
SECTION 13:	Disposal considerations
13.1 WasteRecomme	treatment methods ndation
Must be spe	ecially treated adhering to official regulations.
Uncleaned	
 Recomme Disposal m 	ndation: ust be made according to official regulations.
SECTION 14:	Transport information
14.1 UN nur . ADR	nber or ID number Not classified
. ADR . IMDG	Not classified
	Not classified
	per shipping name
ADR	Not classified
. IMDG	Not classified
	Not classified
14.3 Transp	ort hazard class(es)

14.3 Transport hazard class(es)



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PRODUCT :	OLIBANUM RESINOID 50%/DPG
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. ADR	
. Class	Not classified
. IMDG	
. Class	Not classified
. IATA	
Class	Not classified
14.4 Pac	king group
ADR	Not classified
. IMDG	Not classified
. IATA	Not classified
14.5 Env	ironmental hazards:
Not applic	able.
14.6 Spe Not applic	cial precautions for user able.
14.7 Mar Not applic	itime transport in bulk according to IMO instruments
SECTION 1 15.1 Safe • DIREC and el None o	5: Regulatory information ety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II the ingredients is listed.
SECTION 1 15.1 Safe DIREC and el None o REGUL Annex under None o Annex None o Regula 108-88 Regula Comm	5: Regulatory information ety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II * the ingredients is listed. ATION (EU) 2019/1148 I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing Article 5(3)) * the ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS * the ingredients is listed. tion (EC) No 273/2004 on drug precursors 3 toluene : 3 tion (EC) No 111/2005 laying down rules for the monitoring of trade between the unity and third countries in drug precursors
SECTION 1 15.1 Safe DIREC and el None o REGUL Annex under None o Annex None o Regula 108-88 Regula Comm 108-88	5: Regulatory information ety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II The ingredients is listed. ATION (EU) 2019/1148 I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing Article 5(3)) The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. Tion (EC) No 273/2004 on drug precursors -3 toluene : 3 tion (EC) No 111/2005 laying down rules for the monitoring of trade between the unity and third countries in drug precursors -3 toluene : 3
SECTION 1 15.1 Safa • DIREC and el None o • REGUL • Annex under None o • Annex None o • Regula 108-88 • Regula Comm 108-88 • Nation	5: Regulatory information Pety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II The ingredients is listed. ATION (EU) 2019/1148 I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing Article 5(3)) The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. tion (EC) No 273/2004 on drug precursors -3 toluene : 3 tion (EC) No 111/2005 laying down rules for the monitoring of trade between the unity and third countries in drug precursors -3 toluene : 3 al regulations:
ECTION 1 15.1 Safe DIREC and el None o REGUL Annex Under None o Annex None o Regula 108-88 Regula Comm 108-88 Nation Techni	5: Regulatory information ety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II The ingredients is listed. ATION (EU) 2019/1148 I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing Article 5(3)) The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS The ingredients is listed. Tion (EC) No 273/2004 on drug precursors -3 toluene : 3 tion (EC) No 111/2005 laying down rules for the monitoring of trade between the unity and third countries in drug precursors -3 toluene : 3
SECTION 1 15.1 Safe DIREC and el None o REGUI Annex Under None o Annex None o Regula 108-88 Regula Comm 108-88 Nation Techni Class S I Water	5: Regulatory information ety, health and environmental regulations/legislation specific for the substance or mixture TIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical ectronic equipment - Annex II The ingredients is listed. ATION (EU) 2019/1148 I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing Article 5(3)) The ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS * the ingredients is listed. II - REPORTABLE EXPLOSIVES PRECURSORS * the ingredients is listed. tion (EC) No 273/2004 on drug precursors -3 tion (EC) No 111/2005 laying down rules for the monitoring of trade between the unity and third countries in drug precursors -3 toluene : 3 al regulations: cal instructions (air):

SECTION 16: Other information

* The information in this safety data sheet is based on the state of our knowledge at the date indicated. The information in this sheet must be regarded as a description of the safety requirements for the product, they are not to be considered a warranty or quality specification and have no contractual value on properties and application areas thereof. The information contained in this safety data sheet relate to the specific material designated and may not be valid with respect to the product associated with another product or process, unless it is specified in the text of this document.
 * The required information complies with EU regulations in force. It does not exempt the user from knowing and applying all the national regulations in force.
 • Relevant phrases
 H226
 Flammable liquid and vapour.
 H302
 Harmful if swallowed.

(continued on page 8)



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	PRODUCT :	OLIBANUM RESINOID 50%/DPG
*	H304 H315 H317 H400 H412	(continued of page 7) May be fatal if swallowed and enters airways. Causes skin irritation. May cause an allergic skin reaction. Very toxic to aquatic life. Harmful to aquatic life with long lasting effects.
	purpose o	hints training in occupational risk prevention is recommended for personnel who will handle this product, in the f facilitating the understanding and interpretation of this form of safety data in the same way as the f the product.
	IFRA:Inter ADR: Acco the Intern RID: Règle Concernin IMDG: Int DOT: US I IATA: Inte ICAO: Inte GHS: Glob EINECS: E ELINCS: E ELINCS: Cher LCSO: Lett DSD: Lett PBT: Persi	tions and acronyms: rnational Fragrance Association IOFI:International Organization of the Flavor Industry ord européen sur le transport des marchandises dangereuses par Route (European Agreement concerning ational Carriage of Dangerous Goods by Road) ement international concernant le transport des marchandises dangereuses par chemin de fer (Regulations g the International Transport of Dangerous Goods by Rail) ernational Maritime Code for Dangerous Goods Department of Transport Association ernational Air Transport Association ernational Air Transport Association ernational Civil Aviation Organisation vally Harmonised System of Classification and Labelling of Chemicals European Inventory of Existing Commercial Chemical Substances European List of Notified Chemical Substances mical Abstracts Service (division of the American Chemical Society) hal dose, 50 percent stent, Bioaccumulative and Toxic y Persistent and very Bioaccumulative
	Sources IFRA/IOFI	Labelling Manual, REACH registration dossier, supplier information
	• * Data co	ompared to the previous version altered.