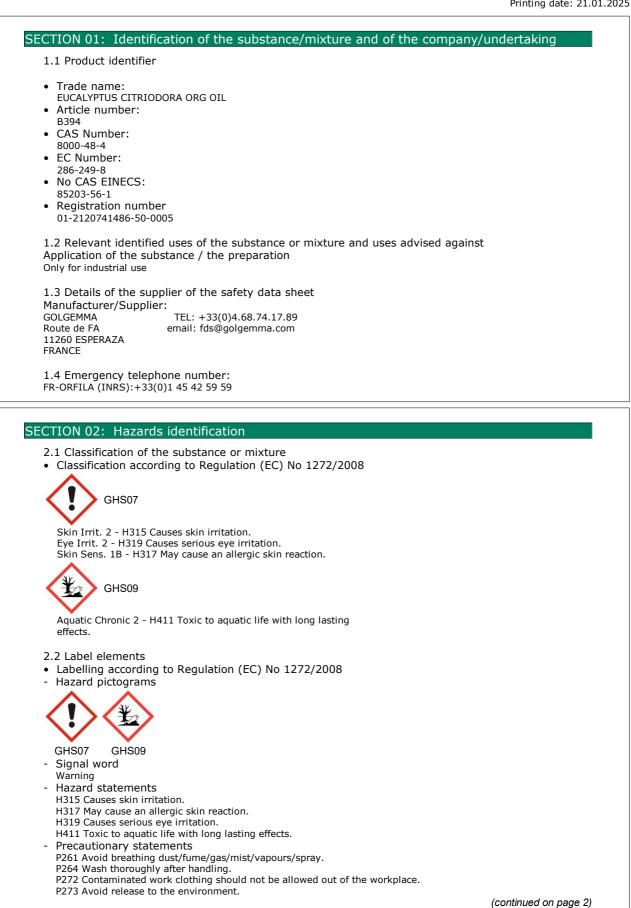


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CHEMICAL SAFETY DATA SHEET according to 2020/878/EC (1907/2006/EC Article 31)

PRODUCT :	EUCALYPTUS CITRIODORA ORG OIL	
	IF ON SKIN: Wash with plenty of water.	(continued of page 1)
P501 Dispo	se of contents/container in accordance with local/regional/ national/in	ternational regulations.
2.3 Other ha	azards FPBT and vPvB assessment	
- PBT:		
Not applica - vPvB:	ble.	
Not applica		
	ation of endocrine-disrupting properties e ingredients is listed.	
SECTION 03:	Composition/information on ingredients	
3.1 Substan		
CAS No.	Description	
8000-48-4	Corymbia citriodora (Hook.) K.D.Hill &	
 Identification 	L.A.S.Johnson (Syn : Eucalyptus citriodora Hook.) tion number(s)	
• EC numbe 286-249-8		
 Dangerou 	s components:	
CAS Number		%
106-23-0	CITRONELLAL EC number: 203-376-6	50,001-100
	 Skin Irrit. 2 - H315, Eye Irrit. 2 - 	
	H319, Skin Sens. 1B - H317	
106-22-9	CITRONELLOL	5,001-10,00
	EC number: 203-375-0	
	🅩 Skin Irrit. 2 - H315, Eye Irrit. 2 -	
	H319, Skin Sens. 1B - H317	
89-79-2	isopulegol EC number: 201-940-6	5,001-10,00
	Acute Tox. 4 - H302, Skin Irrit. 2 -	
	H315, Eye Irrit. 2 - H319	
87-44-5	BETA-CARYOPHYLLENE	1,001- 5,000
	EC number: 201-746-1	
	🚸 Asp. Tox. 1 - H304; 🔶 Skin Sens.	
470.000	1B - H317	• <i>•</i> • • • • • • • •
470-82-6	Eucalyptol EC number: 207-431-5	0,101-1,000
	 Flam. Liq. 3 - H226; Skin Sens. 	
	1B - H317	
127-91-3	BETA-PINENE	0,101-1,000
	EC number: 204-872-5	
	🚸 Asp. Tox. 1 - H304; 🚸 Flam. Liq. 3	
	- H226; 🚸 Skin Irrit. 2 - H315, Skin	
	Sens. 1B - H317	
78-70-6	LINALOOL EC number: 201-134-4	0,101-1,000
	 Skin Irrit. 2 - H315, Eye Irrit. 2 - 	
	H319, Skin Sens. 1B - H317	



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	PRODUCT :	EUCALYPTUS CITRIODORA ORG OIL	
*		 Asp. Tox. 1 - H304; Flam. Liq. 3 - H226; Acute Tox. 4 - H302, Skin Irrit. 2 - H315, Skin Sens. 1B - H317 	(continued of page 2)
* * *	5989-27-5	d-limonene EC number: 227-813-5	0,101-1,000
* * *	93-15-2	H400 (M=1); Aquatic Chronic 3 - H412 METHYL EUGENOL EC number: 202-223-0 ① Acute Tox. 4 - H302; ③ Muta. 2 -	0,101-1,000
* * *	106-24-1	H341, Carc. 2 - H351 GERANIOL EC number: 203-377-1 � Eye Dam. 1 - H318;	0,101-1,000
* * *	586-62-9	- H315, Skin Sens. 1 - H317 TERPINOLENE EC number: 209-578-0	0,101-1,000

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. Immediately wash with water and soap and rinse thoroughly. Immediately rinse with water. After eye contact: ٠ 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: ٠ 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.

(continued on page 4)



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PRODUCT :	EUCALYPTUS CITRIODORA ORG OIL	
 Additional 	equipment: le explosion gases or combustion gases.	(continued of page 3)
SECTION 06:	Accidental release measures	
6.1 Personal Wear protectiv Ensure adequa	precautions, protective equipment and emergency procedures equipment. Keep unprotected persons away.	
Do not allow p	nental precautions: roduct to reach sewage system or any water course. ive authorities in case of seepage into water course or sewage system.	
	and material for containment and cleaning up: ninated material as waste according to item 13. te ventilation.	
See Section 7 1 See Section 8 1	e to other sections for information on safe handling. for information on personal protection equipment. for disposal information.	
SECTION 07:	Handling and storage	
Keep receptacl Keep away fror Ensure good ve Prevent format Handle with ca Informatio Keep ignitio	ons for safe handling es tightly sealed. n heat and direct sunlight. entilation/exhaustion at the workplace. ion of aerosols. re. Avoid jolting, friction and impact. n about fire - and explosion protection: n sources away - Do not smoke. nst electrostatic charges.	
Storage: • Requireme Store only in Prevent any	ns for safe storage, including any incompatibilities ents to be met by storerooms and receptacles: n the original receptacle. seepage into the ground.	
 Informatio Not required Further inf Keep contai Protect from 	ormation about storage conditions: ner tightly sealed. 1 heat and direct sunlight.	
7.3 Specific e	tacle in a well ventilated area. end use(s) vant information available.	
SECTION 08:	Exposure controls/personal protection	
Not required • Additional	s with limit values that require monitoring at the workplace: d. information:	
The lists val 8.2 Exposure	id during the making were used as basis.	
	protection measures, such as personal protective equipment	(continued on page 5)



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PRODUCT : EUCALYPTUS CITRIOD	DORA ORG OIL
	(continued of page 4)
 General protective and hygienic me The usual processitionant measures are to 	
The usual precautionary measures are to Keep away from foodstuffs, beverages ar	
Immediately remove all soiled and conta	
Wash hands before breaks and at the end	d of work.
Do not inhale gases / fumes / aerosols. Do not inhale dust / smoke / mist.	
Avoid contact with the eyes.	
 Respiratory protection: 	
Use suitable respiratory protective device	e in case of insufficient ventilation. In use respiratory filter device. In case of intensive or longer exposure use
self-contained respiratory protective devi	
 Protection of hands: 	
Protective gloves	le and registrant to the product (the substance (the propagation
	le and resistant to the product/ the substance/ the preparation. n to the glove material can be given for the product/ the preparation/ th
chemical mixture.	
	eration of the penetration times, rates of diffusion and the degradation
 Material of gloves The selection of the suitable gloves does 	not only depend on the material, but also on further marks of quality and
varies from manufacturer to manufacture	
Penetration time of glove material	
The exact break through time has to be observed.	e found out by the manufacturer of the protective gloves and has to be
Eye/face protection	
Safety glasses	
Body protection:	
Impervious protective clothing Boots	
SECTION 09: Physical and chemical 9.1 Information on basic physical and chem	
9.1 Information on basic physical and chem General Information	ical properties
9.1 Information on basic physical and chem General Information Physical state	Fluid
9.1 Information on basic physical and chem General Information Physical state Colour:	Fluid pale yellow to orange-yellow
9.1 Information on basic physical and chem General Information Physical state Colour: Odour:	Fluid pale yellow to orange-yellow lemon
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour:	Fluid pale yellow to orange-yellow lemon Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C
 9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and 	Fluid pale yellow to orange-yellow lemon Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water:	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log value)	iical properties Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log value)	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C 153,00 - 184,00 °C Not determined. Not determined. Not determined. 73,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined. Not determined. Not determined. Not determined.
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log value) Vapour pressure: Density and/or relative density	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log value) Vapour pressure: Density and/or relative density Density:	iical properties Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C
9.1 Information on basic physical and chem General Information Physical state Colour: Odour: Odour threshold: Melting point/freezing point: Boiling point or initial boiling point and boiling range Flammability Lower and upper explosion limit Lower: Upper: Flash point: Decomposition temperature: pH Viscosity: Kinematic viscosity Dynamic: Solubility water: Partition coefficient n-octanol/water (log value) Vapour pressure: Density and/or relative density	Fluid pale yellow to orange-yellow lemon Not determined. < -20,0 °C



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9.2 Other information Appearance: Form: Important information on protection of health	No further relevant information available.
Form: Important information on protection of health	fluid
Important information on protection of health	fluid
	and environment, and on safety.
Auto-ignition temperature:	Not determined.
Explosive properties:	Not determined.
Solvent content:	
Solids content:	0,00 %
Change in condition	
Evaporation rate	Not determined.
Information with regard to physical hazard cla	asses
Explosives	not applicable
Flammable gases	not applicable
Aerosols	not applicable
Oxidising 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
Pyrophoric solids	not applicable
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

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

• LD/LC50 values relevant for classification:

8000-48-4

Corymbia citriodora (Hook.) K.D.Hill &

ISO LD/LC

(continued on page 7)



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	PRODUCT :	EUCALYPTUS CITRIODORA ORG OIL	
			(continued of page 6)
	Oral, LD50 Dermal, LD 1979)	L.A.S.Johnson (Syn : Eucalyptus citriodora Hook.) : > 5000 mg/kg (rat) (OECD Guideline 401 under GLP - 1979) 50: 2480 mg/kg (Rabbit) (OECD Guideline 402 under GLP -	
*	106-22-9 Oral, LD50	CITRONELLOL : 3450 mg/kg (rat) :50: 2650 mg/kg (Rabbit)	
*	87-44-5	BETA-CARYOPHYLLENE : > 5000 mg/kg (rat) (Hart and Wong 1971)	
	470-82-6	Eucalyptol : 3849 mg/kg (mouse) (Jiao Xu, 2014)	
* * *		LINALOOL : 2790 mg/kg (rat) :50: 5610 mg/kg (Rabbit)	
* *	5989-27-5	(R)-p-mentha-1,8-diene : 4400 mg/kg (rat)	
*	 Primary ir Skin corror Irritant to s Causes skin Serious ev Irritating el Causes serious 	ye damage/irritation ffect. ious eye irritation.	
		ry or skin sensitisation	
±	vivo non LL	,	
		mutagenicity	
	8000-48-4 OECD 471 / 2012)	Corymbia citriodora (Hook.) K.D.Hill & L.A.S.Johnson (Syn : Eucalyptus citriodora Hook.) AMES: NEGATIVE (in vitro) (OECD Guideline 471 under GLP -	
*	87-44-5 OECD 471	BETA-CARYOPHYLLENE AMES: NEGATIVE (in vitro) (Heck and al., 1989)	
		Eucalyptol AMES: NEGATIVE (in vitro) (Haworth, 1983)	
*	78-70-6 OFCD 471	LINALOOL AMES: NEGATIVE (in vitro) (Letizia and al., 2007)	
*	 Carcinoge 		
*	78-70-6		
*	Micronoyau • Reproduct Not determ • STOT-sing Not determ	ined. gle exposure ined. eated exposure ined. 1 hazard	
*		to chronic toxicity:	
*	11.2 InforEndocrine	BETA-CARYOPHYLLENE EL: 700 mg/kg (rat) (90 days Schmitt 2016) rmation on other hazards disrupting properties the ingredients is listed.	
	- EU		
			(continued on page 8)

(continued on page 8)



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PRODUCT :	EUCALYPTUS CITRIODORA ORG OIL	
CECTION 12		(continued of page 7)
SECTION 12	Ecological information	
12.1 ToxiciAquatic 1		
• Aquatic 8000-48-4	Corymbia citriodora (Hook.) K.D.Hill &	
0000-40-4	L.A.S.Johnson (Syn : Eucalyptus citriodora Hook.)	
	: 20 mg/l (daphnia) (EU Method C2 under GLP - 2000) 2h): 18 mg/l (algae) (OECD Guideline 201 under GLP - 2013)	
78-70-6 LD50: 27,	LINALOOL 8 mg/l (fish) ((OECD 203) RIFM 1991)	
	2h): 156,7 mg/l (algae) 8h): 59 mg/l (daphnia) ((OECD 202)	
5989-27-5 LD50: 0,7	(R)-p-mentha-1,8-diene 1 mg/l (fish) (OECD 203)	
93-15-2	METHYL EUGENOL	
2018)	: 38 mg/l (daphnia) (Ministry of the Environment of Japan	
ErC50(0-7 2018)	2h): 22 mg/l (algae) (Ministry of the Environment of Japan	
/	14 mg/l (fish) (Ministry of the Environment of Japan 2018)	
12.2 Persis	tence and degradability	
	levant information available.	
Benavior Not deter	ir in environmental systems: nined.	
	cumulative potential levant information available.	
12.4 Mobili No further re	ty in soil levant information available.	
	s of PBT and vPvB assessment	
 PBT: Not applic 	able.	
 vPvB: 		
Not applie 12.6 Endoc	able. rine disrupting properties	
	does not contain substances with endocrine disrupting properties.	
	adverse effects	
	levant information available.	
 Ecotoxic Not deter 		
Remark:		
Toxic for	ish al ecological information:	
General		
	aquatic organisms ial is harmful to the environment.	
SECTION 13	Disposal considerations	

- Must be specially treated adhering to official regulations.
- Uncleaned packaging:
- •
- Recommendation: Disposal must be made according to official regulations.



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	EUCALIPIUS	CITRIODORA ORG OIL
		(continued of page 8
ECTION 14:	Transport infor	mation
	mber or ID numbe	
. ADR		UN3082
. IMDG		UN3082
. IATA		UN3082
14.2 UN pro	oper shipping name	e
ADR		3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EUCALYPTUS CITRIODORA ORG OIL)
. IMDG		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EUCALYPTUS CITRIODORA ORG OIL)
. IATA		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EUCALYPTUS CITRIODORA ORG OIL)
14.3 Transr	ort hazard class(e	
. ADR		- /
Class		9 (M6) Miscellaneous dangerous substances and articles.
Label		9
IMDG		\mathbb{V} \mathbb{V}
. IMDG		O Missellenseus des gerous substances and articles
. Class . Label		9 Miscellaneous dangerous substances and articles.
. IATA		· · · · · · · · · · · · · · · · · · ·
. Class		9 Miscellaneous dangerous substances and articles.
Label		
	g group	
14.4 Packin		
14.4 Packin . ADR		
		III
. ADR		III III
. ADR . IMDG . IATA 14.5 Enviro	nmental hazards:	III
ADR MDG IATA 14.5 Enviro Marine po	llutant:	III Yes
. ADR . IMDG . IATA 14.5 Enviro . Marine po . Danger co	llutant: de (Kemler):	III Yes 90
ADR MDG IATA 14.5 Enviro Marine po	llutant: de (Kemler):	III Yes
ADR MDG IATA 14.5 Enviro Marine po Danger co EMS Num 14.6 Specia	llutant: de (Kemler): ber: I precautions for u	III Yes 90 F-A,S-F
ADR IMDG IATA 14.5 Enviro Marine po Danger co EMS Num 14.6 Specia Warning: Mis	Ilutant: de (Kemler): ber: I precautions for u cellaneous dangerous ne transport in bul	III Yes 90 F-A,S-F ser
ADR IMDG IATA 14.5 Enviro Marine po Danger co EMS Num 14.6 Specia Warning: Mis 14.7 Maritir Not applicabl	Ilutant: de (Kemler): ber: I precautions for u cellaneous dangerous ne transport in bul	III Yes 90 F-A,S-F ser substances and articles. k according to IMO instruments
ADR IMDG IATA 14.5 Enviro Marine po Danger co EMS Num 14.6 Specia Warning: Mis 14.7 Maritir Not applicabl Transpor ADR	Ilutant: de (Kemler): ber: I precautions for u cellaneous dangerous ne transport in bul e.	III Yes 90 F-A,S-F ser substances and articles. k according to IMO instruments



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	PRODUCT : EUCALYPTUS CITRIODORA ORG OIL
	. Transport category 3 . IMDG
	Limited quantities (LQ) 5L
	Excepted quantities (EQ)
	UN "Model Regulation": UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EUCALYPTUS CITRIODORA ORG OIL), 9, III
	SECTION 15: Regulatory information
k	 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture DIRECTIVE 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment - Annex II None of the ingredients is listed. REGULATION (EU) 2019/1148
	 Annex I - RESTRICTED EXPLOSIVES PRECURSORS (Upper limit value for the purpose of licensing under Article 5(3)) None of the ingredients is listed. Annex II - REPORTABLE EXPLOSIVES PRECURSORS
	 None of the ingredients is listed. Regulation (EC) No 273/2004 on drug precursors
	None of the ingredients is listed.
	 Regulation (EC) No 111/2005 laying down rules for the monitoring of trade between the Community and third countries in drug precursors None of the ingredients is listed.
	National regulations:
	Technical instructions (air):
	Class Share in % I
	Waterhazard class: Generally not hazardous for water.
	15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.
	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.
r	H302 Harmful if swallowed.

- Harmful if swallowed. H302
- H304 May be fatal if swallowed and enters airways.
 - H315 Causes skin irritation.
- H317 H318
- H319
- H341 H351
- H400
- H410
- Causes skin irritation. May cause an allergic skin reaction. Causes serious eye damage. Causes serious eye irritation. Suspected of causing genetic defects. Suspected of causing cancer. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. Harmful to aquatic life with long lasting effects.
- H412
 - Training hints

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(continued on page 11)



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PRODUCT : E	UCALYPTUS CITRIODORA ORG OIL
	<i>(continued of page 10)</i> and in occupational risk prevention is recommended for personnel who will handle this product, in the cilitating the understanding and interpretation of this form of safety data in the same way as the product.
IFRA:Internati ADR: Accord e the Internatior RID: Règlemen Concerning the IMDG: Interna DOT: US Depa IATA: Internat ICAO: Internat GHS: Globally EINECS: Europ ELINCS: Europ CAS: Chemica LC50: Lethal c LD50: Lethal c PBT: Persisten	is and acronyms: onal Fragrance Association IOFI:International Organization of the Flavor Industry européen sur le transport des marchandises dangereuses par Route (European Agreement concerning nal Carriage of Dangerous Goods by Road) nt international concernant le transport des marchandises dangereuses par chemin de fer (Regulations e International Transport of Dangerous Goods by Rail) titional Maritime Code for Dangerous Goods urtment of Transport also tional Air Transport Association tional Civil Aviation Organisation Harmonised System of Classification and Labelling of Chemicals bean Inventory of Existing Commercial Chemical Substances bean List of Notified Chemical Substances I Abstracts Service (division of the American Chemical Society) concentration, 50 percent t, Bioaccumulative and Toxic rsistent and very Bioaccumulative
 Sources IFRA/IOFI Lab 	elling Manual, REACH registration dossier, supplier information
• * Data comp	pared to the previous version altered.