

2325204

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

> Reviewed on: 10.04.2025 Printing date: 10.04.2025

	SECTION 01: Identification of the substance/mixture and of the company/undertaking
	1.1 Product identifier
	 Trade name: CORNMINT INDIA ORGANIC OIL Article number: B630 CAS Number: 68917-18-0 EC Number: 290-058-5 No CAS EINECS: 90063-97-1 Registration number 01-2119973492-30-0012
* * *	1.2 Relevant identified uses of the substance or mixture and uses advised against Application of the substance / the preparation Perfume ingredient Cosmetic ingredient Flavouring agent Only for industrial use
	1.3 Details of the supplier of the safety data sheet Manufacturer/Supplier: GOLGEMMA TEL: +33(0)4.68.74.17.89 Route de FA email: fds@golgemma.com 11260 ESPERAZA 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 GHS07 Acute Tox. 4 - H302 Harmful if swallowed. Skin Irrit. 2 - H315 Causes skin irritation. Eve Irrit. 2 - H315 Causes skin irritation. Skin Sens. 1B - H317 May cause an allergic skin reaction. GHS09 Aquatic Chronic 2 - H411 Toxic to aquatic life with long lasting effects. 2.2 Label elements Labelling according to Regulation (EC) No 1272/2008 Hazard pictograms GHS09 Signal word Warning Hazard statements Hazard statements Hazard statements GHS09 Signal word Warning Hazard statements Hazard
	EU (continued on page 2)



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RODUCT : CO	ORNMINT INDIA ORGANIC OIL	
P264 Wash thor P270 Do not eat P272 Contamina P301+P312 IF S	statements thing dust/fume/gas/mist/vapours/spray. bughly after handling. , drink or smoke when using this product. ted work clothing should not be allowed out of the workplace WALLOWED: Call a POISON CENTER/doctor if you feel unwel contents/container in accordance with local/regional/ nationa	I.
- PBT:	ds and vPvB assessment	
	of endocrine-disrupting properties redients is listed.	
CTION 03: Co	mposition/information on ingredients	
3.1 Substances CAS No.	Description	
68917-18-0IdentificationEC number: 290-058-5	Mentha arvensis L. number(s)	
 Dangerous co CAS Number 	mponents:	%
89-78-1	MENTHOL EC number: 201-939-0	50,001-100
10458-14-7	H319 Menthone EC number: 233-944-9 أن Skin Irrit. 2 - H315, Skin Sens. 1B -	5,001-10,00
491-07-6	H317 d,I-Isomenthone EC number: 207-727-4	1,001- 5,000
5989-27-5	H315, Skin Sens. 1B - H317 d-limonene EC number: 227-813-5 � Asp. Tox. 1 - H304; � Flam. Liq. 3	1,001- 5,000
	- H226; 🔶 Skin Irrit. 2 - H315, Skin Sens. 1B - H317; 🚸 Aquatic Acute 1 -	
16409-45-3	H400 (M=1); Aquatic Chronic 3 - H412 Menthyl acetate (isomer unspecified) EC number: 240-459-6	1,001- 5,000
	Aduatic Chronic 2 - H411	
3623-51-6	 Aquatic Chronic 2 - H411 dl-Neomenthol EC number: 222-824-1 Skin Irrit. 2 - H315 	1,001- 5,000



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	Sens. 1B - H317	
80-56-8	ALPHA-PINENE	0,101-1,000
	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	
87-44-5	BETA-CARYOPHYLLENE	0,101-1,000
	EC number: 201-746-1	
	🚸 Asp. Tox. 1 - H304; 🚸 Skin Sens.	
	1B - H317	
470-82-6	Eucalyptol	0,101-1,000
	EC number: 207-431-5	
	🚸 Flam. Liq. 3 - H226; 🚸 Skin Sens.	
	1B - H317	
562-74-3	p-Menth-1-en-4-ol	0,101-1,000
	EC number: 209-235-5	
	🚸 Acute Tox. 4 - H302, Acute Tox. 4 -	
	H332, Skin Irrit. 2 - H315, Eye Irrit. 2 -	
	H319, Skin Sens. 1B - H317, STOT SE 3 - H336	

SECTION 04: First aid measures

- 4.1 Description of first aid measures
- General information:
- Symptoms of poisoning may even occur after several hours; therefore medical observation for at least 48 hours after the accident.
- 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.
- After eye contact: Rinse opened eye for several minutes under
- Rinse opened eye for several minutes under running water. If symptoms persist, consult a doctor. After swallowing: Call for a doctor immediately.
- 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.



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Additional information Cool endangered receptacles with water spray.

CORNMINT INDIA ORGANIC OIL

SECTION 06: Accidental release measures

6.1 Personal precautions, protective equipment and emergency proceduresWear protective equipment. Keep unprotected persons away.Ensure adequate ventilationKeep away from ignition sources.

6.2 Environmental precautions:

Do not allow product to reach sewage system or any water course. Inform respective authorities in case of seepage into water course or sewage system.

6.3 Methods and material for containment and cleaning up: Dispose contaminated material as waste according to item 13. Ensure adequate ventilation.

6.4 Reference to other sections See Section 7 for information on safe handling.

See Section 8 for information on personal protection equipment.

See Section 13 for disposal information.

SECTION 07: Handling and storage

7.1 Precautions for safe handling Keep receptacles tightly sealed.
Keep away from heat and direct sunlight.
Ensure good ventilation/exhaustion at the workplace.
Prevent formation of aerosols.
Handle with care. Avoid jolting, friction and impact.
Information about fire - and explosion protection:

Keep ignition sources away - Do not smoke. Protect against electrostatic charges.

7.2 Conditions for safe storage, including any incompatibilities Storage:

- Requirements to be met by storerooms and receptacles: Store only in the original receptacle. Prevent any seepage into the ground.
- Use only receptacles specifically permitted for this substance/ product.
- Information about storage in one common storage facility: Not required.
 Further information about storage conditions;
- Further information about storage conditions: Keep container tightly sealed.
 Protect from heat and direct sunlight.
 Store receptacle in a well ventilated area.

7.3 Specific end use(s) No further relevant information available.

SECTION 08: Exposure controls/personal protection

8.1 Control parameters

- Ingredients with limit values that require monitoring at the workplace: Not required.
- Additional information:
- The lists valid during the making were used as basis.
- 8.2 Exposure controls
- Individual protection measures, such as personal protective equipment

 General protective and hygienic measures: The usual precautionary measures are to be adhered to when handling chemicals. Keep away from foodstuffs, beverages and feed. Immediately remove all soiled and contaminated clothing

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	OKNIMI INDIA OKO	GANIC OIL
		(continued of page 4)
	fore breaks and at the end	of work.
	Jases / fumes / aerosols. lust / smoke / mist.	
Avoid contact v		
 Respiratory p 	protection:	
		in case of insufficient ventilation.
	respiratory protective device	n use respiratory filter device. In case of intensive or longer exposure use
 Protection of hands: 		
Protective glov		
		e and resistant to the product/ the substance/ the preparation. n to the glove material can be given for the product/ the preparation/ the
chemical mixtu		The the glove material can be given for the producty the preparation, the
	-	eration of the penetration times, rates of diffusion and the degradation
 Material of gl The selection of 		not only depend on the material, but also on further marks of quality and
	nufacturer to manufacturer	
 Penetration til 	ime of glove material	
	ak through time has to be	e found out by the manufacturer of the protective gloves and has to be
observed.Eye/face prot	ection	
Safety glasses	lection	
 Body protecti 	ion:	
	tective clothing	
Boots		
	weical and chomical	proportion
	ysical and chemical	
9.1 Information on	basic physical and chemi	
9.1 Information on I General Information	basic physical and chemi	ical properties
9.1 Information on	basic physical and chemi	
9.1 Information on I General Information	basic physical and chemi	ical properties
9.1 Information on I General Information Physical state	basic physical and chemi	Fluid
9.1 Information on I General Information Physical state Colour:	basic physical and chemi	Fluid colourless to pale yellow
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init	basic physical and chemi	Fluid colourless to pale yellow minty
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold:	basic physical and chemi n	Fluid colourless to pale yellow minty Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init	basic physical and chemi n	Fluid colourless to pale yellow minty Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range	basic physical and chemi n ial boiling point and	Fluid colourless to pale yellow minty Not determined. 102,0 °C
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability	basic physical and chemi n ial boiling point and	Fluid colourless to pale yellow minty Not determined. 102,0 °C
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex	basic physical and chemi n ial boiling point and	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper:	basic physical and chemi n ial boiling point and	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point:	basic physical and chemi n ial boiling point and xplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. Not determined. 68,7 °C NFT 60-103 CC
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem	basic physical and chemi n ial boiling point and xplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. Not determined. 68,7 °C NFT 60-103 CC Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem pH	basic physical and chemi n ial boiling point and xplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. Not determined. 68,7 °C NFT 60-103 CC
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem pH Viscosity:	basic physical and chemi n ial boiling point and kplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. 68,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined.
9.1 Information on I General Information Physical state Colour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem pH Viscosity: Kinematic viscosity	basic physical and chemi n ial boiling point and kplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. 68,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined.
9.1 Information on I General Information Physical state Colour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem pH Viscosity: Kinematic viscosity Dynamic:	basic physical and chemi n ial boiling point and kplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. 68,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined.
9.1 Information on I General Information Physical state Colour: Odour: Odour threshold: Boiling point or init boiling range Flammability Lower and upper ex Lower: Upper: Flash point: Decomposition tem pH Viscosity: Kinematic viscosity	basic physical and chemi n ial boiling point and kplosion limit	Fluid colourless to pale yellow minty Not determined. 102,0 °C Not determined. Not determined. 68,7 °C NFT 60-103 CC Not determined. Not determined. Not determined. Not determined.

Not determined. Partition coefficient n-octanol/water (log Not determined. Vapour pressure: 25,00 °C at

0,5080 mbar Density and/or relative density Not determined. **Relative density** 0,8900 0,910 D20/20 Vapour density Not determined. 9.2 Other information No further relevant information available.

liquid to semi-crystallized

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water:

value)

Density:

Appearance: Form:



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Auto-ignition temperature:	Not determined.	
Explosive properties:	Not determined.	
Solvent content:		
Solids content:	0,00 %	
Change in condition		
Evaporation rate	Not determined.	
nformation with regard to physical hazard of	classes	
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 ilammable 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: T	oxicological information	
 Acute toxicit Harmful if swa 	,	2/2008
	ISC	D LD/LC
guideline)	Mentha arvensis L. 240 mg/kg (rat) (Standard acute method (unspecified 25 > 5000 mg/kg (Rabbit) (Standard acute method uideline)	
5989-27-5	(R)-p-mentha-1,8-diene	(continued on page 7)



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Oral, LD50: 4400 mg/kg (rat)	
87-44-5 BETA-CARYOPHYLLENE	
Oral, LD50: > 5000 mg/kg (rat) (Hart and Wong 1971)	
470-82-6 Eucalyptol	
Oral, LD50: 3849 mg/kg (mouse) (Jiao Xu, 2014)	
 Primary irritant effect: 	
Skin corrosion/irritation	
Irritant to skin and mucous membranes. Causes skin irritation.	
 Serious eye damage/irritation Irritating effect. 	
Causes serious eye irritation.	
 Respiratory or skin sensitisation 	
No sensitizing effects known.	
 Germ cell mutagenicity 	
68917-18-0 Mentha arvensis L.	
OECD 471 AMES: NEGATIVE (in vitro) (2010 - REACH)	
87-44-5 BETA-CARYOPHYLLENE	
OECD 471 AMES: NEGATIVE (in vitro) (Heck and al., 1989)	
470-82-6 Eucalyptol	
OECD 471 AMES: NEGATIVE (in vitro) (Haworth, 1983)	
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.	
11.2 Information on other hazards	
 Endocrine disrupting properties None of the ingredients is listed. 	
None of the ingreatents is fisted.	

SECTION 12: Ecological information

12.1 ToxicityAquatic toxicity:	
68917-18-0 Mentha arvensis L. CE50/48h: 2,43 mg/l (daphnia) (QSAR EcoWin v1.00 (NCS protocol) ErC50(0-72h): 2,63 mg/l (algae) (QSAR EcoWin v1.00 (NCS protocol)	
5989-27-5 (R)-p-mentha-1,8-diene LD50: 0,71 mg/l (fish) (OECD 203)	
16409-45-3Menthyl acetate (isomer unspecified)CE50/48h: 9,1 mg/l (daphnia) (RIFM 1999)ErC50(0-72h): 2,7 mg/l (algae) (RIFM 2013)	
12.2 Persistence and degradabilityNo further relevant information available.Behaviour in environmental systems: Not determined.	
12.3 Bioaccumulative potential No further relevant information available.	
12.4 Mobility in soil No further relevant information available.	
 12.5 Results of PBT and vPvB assessment PBT: Not applicable. vPvB: 	
Not applicable. (continued on pa	ge 8)



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PRODUCT :	CORNMINT IND	IA ORGANIC OIL
	rine disrupting prop does not contain substa	(continued of page 7) erties ances with endocrine disrupting properties.
	adverse effects	
 No further re Ecotoxic 	levant information avai	lable.
Not deter		
 Remark: Toxic for 		
	al ecological informa	tion:
General		
	aquatic organisms rial is harmful to the en	vironment.
SECTION 13	: Disposal conside	erations
12 1 Waste	traatmant mathad	
Recomm		
	pecially treated adherir ed packaging:	ng to official regulations.
 Recomm 	endation:	
Disposal ı	nust be made accordin	g to official regulations.
	: Transport inforr	
14.1 UN nu . ADR	imber or ID number	UN3082
IMDG		UN3082
		UN3082
14.2 UN pr	oper shipping name	
ADR		3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.
IMDG		(MENTHA ARVENSIS L.) ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (MENTHA
		ARVENSIS L.)
. IATA		ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (MENTHA ARVENSIS L.)
	port hazard class(es	
ADR		
. Class		9 (M6) Miscellaneous dangerous substances and articles.
. Class . Label		9 (M6) Miscellaneous dangerous substances and articles.
		9 (M6) Miscellaneous dangerous substances and articles.
. Label		9 (M6) Miscellaneous dangerous substances and articles. 9 Miscellaneous dangerous substances and articles.
. Label . IMDG		
. Label . IMDG . Class		
. Label . IMDG . Class		
. Label . IMDG . Class . Label		



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. Label		(continued of page 8)
14.4 Packing group . ADR		
IMDG	111	
IATA	III	
14.5 Environmental hazards		
Marine pollutant:	Yes	
Danger code (Kemler): EMS Number:	90 F-A,S-F	
14.6 Special precautions for Warning: Miscellaneous dangeror	user us substances and articles.	
14.7 Maritime transport in bu Not applicable.	ulk according to IMO instruments	
 Transport/Additional inform ADR 	nation:	
Excepted quantities (EQ):	E1	
. Limited quantities (LQ)	5L	
. Transport category	3	
. IMDG		
. Limited quantities (LQ)	5L	
Excepted quantities (EQ)	E1	
UN "Model Regulation": UN 3082 ENVIRONMENTALLY ARVENSIS L.), 9, III	HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (MENTHA	A

SECTION 15: Regulatory information

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 pre
- 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 %
 - L
- Waterhazard class: Generally not hazardous for water.

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15.2 Chemical safety assessment: A Chemical Safety Assessment has not been carried out.

SECTION 16	Other information
information ir to be conside areas thereof.	on in this safety data sheet is based on the state of our knowledge at the date indicated. The this sheet must be regarded as a description of the safety requirements for the product, they are not red a warranty or quality specification and have no contractual value on properties and application. The information contained in this safety data sheet relate to the specific material designated and may with respect to the product associated with another product or process, unless it is specified in the text out
	information complies with EU regulations in force. It does not exempt the user from knowing and
	national regulations in force.
 Relevant 	
H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H304	May be fatal if swallowed and enters airways.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H319	Causes serious eye irritation.
H332	Harmful if inhaled.
H336	May cause drowsiness or dizziness.
H400	Very toxic to aquatic life.
H411	Toxic to aquatic life with long lasting effects.
H412	Harmful to aquatic life with long lasting effects.
IFRA:Inter ADR: Acco the Interna RID: Règle Concerning IMDG: Inte DOT: US D IATA: Intel ICAO: Inte GHS: Glob EINECS: Et ELINCS: Et CAS: Chem LC50: Leth LD50: Leth	tions and acronyms: national Fragrance Association IOFI:International Organization of the Flavor Industry rd européen sur le transport des marchandises dangereuses par Route (European Agreement concerning tional Carriage of Dangerous Goods by Road) ment international concernant le transport des marchandises dangereuses par chemin de fer (Regulations the International Transport of Dangerous Goods by Rail) ernational Maritime Code for Dangerous Goods epartment of Transport ation rnational Air Transport Association rnational Civil Aviation Organisation ally Harmonised System of Classification and Labelling of Chemicals uropean Inventory of Existing Commercial Chemical Substances Juropean List of Notified Chemical Substances
vPvB: very • Sources IFRA/IOFI	stent, Bioaccumulative and Toxic Persistent and very Bioaccumulative Labelling Manual,REACH registration dossier,supplier information mpared to the previous version altered.