

# SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006

# Givaudan

## RD//LEMON LAVENDER

Version 1.0

Revision Date 11 FEB 2022

Print Date 11 FEB 2022

### SECTION 1. Identification of the substance/mixture and of the company/undertaking

#### 1.1 Product identifier

Sales No. : SZU282  
RD//LEMON LAVENDER

#### 1.2 Relevant identified uses of the substance or mixture and uses advised against

Intended Use Fragrances : Perfume compound

#### 1.3 Details of the supplier of the safety data sheet

Company : Givaudan Fragrances (Guangzhou) Ltd.  
East Section of GETDD  
No.66, Hongjing Road  
GUANGZHOU  
510760 GUANGDONG  
CHINA

Telephone : +862062985000

Telefax : +862062985010

E-mail address :

Responsible/issuing person

#### 1.4 Emergency telephone number

+8653283889090

Please refer to section 16 for a full list of emergency phone numbers, from Givaudan's 24/7 provider.

### SECTION 2. Hazards identification

#### 2.1 Classification of the substance or mixture

##### Classification (REGULATION (EC) No 1272/2008)

Skin irritation, Category 2

H315: Causes skin irritation.

Eye irritation, Category 2

H319: Causes serious eye irritation.

Skin sensitisation, Category 1

H317: May cause an allergic skin reaction.

Long-term (chronic) aquatic hazard,  
Category 2

H411: Toxic to aquatic life with long lasting effects.

#### 2.2 Label elements

##### Labelling (REGULATION (EC) No 1272/2008)

##### Administrative information:

Report Information: SDS\_EU/EN/GHS\_SDS\_EU\_REGION/31

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Hazard pictograms

:



Signal word

: Warning

Hazard statements

: H315  
H317  
H319  
H411

Causes skin irritation.  
May cause an allergic skin reaction.  
Causes serious eye irritation.  
Toxic to aquatic life with long lasting effects.

Precautionary statements

: **Prevention:**

P261  
P264  
P273  
P280

Avoid breathing mist or vapours.  
Wash skin thoroughly after handling.  
Avoid release to the environment.  
Wear protective gloves/ eye protection/ face protection.

**Response:**

P333 + P313  
  
P391

If skin irritation or rash occurs: Get medical advice/ attention.  
Collect spillage.

Hazardous components which must be listed on the label:

- 3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate) 115-95-7
- Eucalyptus oil 8000-48-4
- linalool 78-70-6
- citral 5392-40-5
- (R)-p-mentha-1,8-diene 5989-27-5
- 2H-1-benzopyran-2-one (=coumarin) 91-64-5
- Oils, Lavandin 93455-96-0
- 3,7-dimethyl-6-octen-1-ol (= citronellol) 106-22-9
- hexyl 2-hydroxybenzoate 6259-76-3
- Terpenes and Terpenoids, lemon-oil 68917-33-9
- 2-methoxy-4-(2-propen-1-yl)-phenol (eugenol) 97-53-0
- 2,4-dimethylcyclohex-3-ene-1-carbaldehyde 68039-49-6
- 2-hexyl-3-phenyl-2-propenal (trans & cis) 101-86-0
- 3,7-Dimethyl-2,6-octadien-1-yl acetate(cis & trans isomers) 141-12-8
- methyl 3-phenyl-2-propenoate (= methyl cinnamate) 103-26-4

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- 2-propenyl 3-cyclohexylpropanoate 2705-87-5  
(= allyl 3-cyclohexyl propionate)

**2.3 Other hazards**

Hazards not Otherwise : None  
Classified.

This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

Ecological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

Toxicological information: The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

**SECTION 3. Composition/information on ingredients****3.2 Mixtures****Hazardous components**

Chemical name	CAS-No. EC-No. Registration number	Classification (REGULATION (EC) No 1272/2008)	Concentration [Percent by weight]
3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate)	115-95-7 204-116-4 01-2119454789-19	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 13 934,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	>= 10 - < 20
2,6-dimethyl-7-octen-2-ol	18479-58-8 242-362-4 01-2119457274-37	Skin Irrit. 2; H315 Eye Irrit. 2; H319  Acute toxicity estimate	>= 5 - < 10

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		Acute oral toxicity: 3 600,00 mg/kg	
Eucalyptus oil	8000-48-4 84625-32-1 283-406-2 01-2119978250-37	Flam. Liq. 3; H226 Skin Irrit. 2; H315 Skin Sens. 1; H317 Asp. Tox. 1; H304 Aquatic Chronic 2; H411  Acute toxicity estimate  Acute oral toxicity: 4 440 mg/kg	>= 5 - < 10
linalool	78-70-6 201-134-4 01-2119474016-42	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 2 790,00 mg/kg	>= 1 - < 5
citral	5392-40-5 226-394-6 01-2119462829-23	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 4 960,00 mg/kg Acute dermal toxicity: 2 250,00 mg/kg	>= 1 - < 5
(R)-p-mentha-1,8-diene	5989-27-5 227-813-5 01-2119529223-47	Flam. Liq. 3; H226 Skin Irrit. 2; H315 Skin Sens. 1B; H317 Asp. Tox. 1; H304 Aquatic Acute 1; H400 Aquatic Chronic 1; H410  M-Factor (Acute	>= 1 - < 2,5

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		aquatic toxicity): 1 M-Factor (Chronic aquatic toxicity): 1  Acute toxicity estimate  Acute oral toxicity: 5 600,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	
2H-1-benzopyran-2-one (=coumarin)	91-64-5 202-086-7 01-2119949300-45	Acute Tox. 4; H302 Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 520 mg/kg	>= 1 - < 5
Benzyl acetate	140-11-4 205-399-7 01-2119638272-42	Aquatic Chronic 3; H412  Acute toxicity estimate  Acute oral toxicity: 2 490,00 mg/kg	>= 1 - < 2,5
Oils, Lavandin	93455-96-0 8022-15-9 297-384-7 01-2120736147-55	Eye Irrit. 2; H319 Skin Sens. 1B; H317 Aquatic Chronic 3; H412  Acute toxicity estimate  Acute oral toxicity: > 5 000,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	>= 1 - < 2,5
3-hydroxy-2-ethyl-4H-pyran-4-one (=ethyl maltol)	4940-11-8 225-582-5	Acute Tox. 4; H302  Acute toxicity estimate	>= 1 - < 5

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		Acute oral toxicity: 1 150,00 mg/kg	
2-(4-methylcyclohex-3-en-1-yl)propan-2-ol (= Terpineol)	8000-41-7 98-55-5 232-268-1 01-2119553062-49	Skin Irrit. 2; H315 Eye Irrit. 2; H319 <hr/> Acute toxicity estimate  Acute oral toxicity: 4 000,00 mg/kg	>= 1 - < 5
3,7-dimethyl-6-octen-1-ol (= citronellol)	106-22-9 203-375-0 01-2119453995-23	Skin Irrit. 2; H315 Eye Irrit. 2; H319 Skin Sens. 1B; H317 <hr/> Acute toxicity estimate  Acute oral toxicity: 3 450,00 mg/kg Acute dermal toxicity: 2 650,00 mg/kg	>= 1 - < 5
decanal	112-31-2 203-957-4 01-2119967771-26	Eye Irrit. 2; H319 Aquatic Chronic 3; H412 <hr/> Acute toxicity estimate  Acute oral toxicity: > 33 320 mg/kg Acute dermal toxicity: 4 173 mg/kg	>= 1 - < 2,5
hexyl 2-hydroxybenzoate	6259-76-3 228-408-6 01-2119638275-36	Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410 <hr/> M-Factor (Acute aquatic toxicity): 1 M-Factor (Chronic aquatic toxicity): 1 <hr/> Acute toxicity	>= 1 - < 2,5

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		estimate  Acute oral toxicity: > 5 000,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	
Terpenes and Terpenoids, lemon-oil	68917-33-9 84929-31-7 284-515-8 01-2119495512-35	Flam. Liq. 3; H226 Skin Irrit. 2; H315 Skin Sens. 1; H317 Asp. Tox. 1; H304 Aquatic Chronic 2; H411	>= 0,25 - < 1
2-methoxy-4-(2-propen-1-yl)-phenol (eugenol)	97-53-0 202-589-1 01-2119971802-33	Eye Irrit. 2; H319 Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 2 130,00 mg/kg	>= 0,1 - < 1
2,4-dimethylcyclohex-3-ene-1- carbaldehyde	68039-49-6 943-728-2 01-2119982384-28	Skin Irrit. 2; H315 Skin Sens. 1; H317 Aquatic Chronic 2; H411  Acute toxicity estimate  Acute oral toxicity: > 3 100,00 mg/kg Acute dermal toxicity: 5 000,00 mg/kg	>= 0,25 - < 1
2-hexyl-3-phenyl-2-propenal (trans & cis)	101-86-0 165184-98-5 639-566-4 01-2119533092-50	Skin Sens. 1B; H317 Aquatic Acute 1; H400 Aquatic Chronic 2; H411  M-Factor (Acute aquatic toxicity): 1  Acute toxicity estimate  Acute oral toxicity:	>= 0,25 - < 1

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		3 100,00 mg/kg	
2-propenyl 2(3)-methylbutoxyacetate	67634-00-8 67634-01-9 916-328-0	Acute Tox. 4; H302 Acute Tox. 2; H330 Acute Tox. 4; H312 Aquatic Acute 1; H400  M-Factor (Acute aquatic toxicity): 1  Acute toxicity estimate  Acute oral toxicity: 730,00 mg/kg	>= 0,25 - < 1
3,7-Dimethyl-2,6-octadien-1-yl acetate(cis & trans isomers)	141-12-8 205-459-2 01-2120748334-54	Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: > 5 000,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	>= 0,1 - < 1
methyl 3-phenyl-2-propenoate (= methyl cinnamate)	103-26-4 203-093-8 01-2119979458-16	Skin Sens. 1B; H317  Acute toxicity estimate  Acute oral toxicity: 2 610,00 mg/kg Acute dermal toxicity: > 5 000,00 mg/kg	>= 0,1 - < 1
2-propenyl 3-cyclohexylpropanoate (= allyl 3-cyclohexyl propionate)	2705-87-5 220-292-5 01-2119976355-27	Acute Tox. 4; H302 Acute Tox. 4; H332 Acute Tox. 4; H312 Skin Sens. 1; H317 Aquatic Acute 1; H400 Aquatic Chronic 1; H410  M-Factor (Acute aquatic toxicity): 1 M-Factor (Chronic	>= 0,1 - < 0,25

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		aquatic toxicity): 1 <hr/> Acute toxicity estimate  Acute oral toxicity: 1 051,00 mg/kg Acute dermal toxicity: 1 600,00 mg/kg	
diphenyl ether	101-84-8 202-981-2 01-2119472545-33	Eye Irrit. 2; H319 Aquatic Acute 1; H400 Aquatic Chronic 3; H412 <hr/> M-Factor (Acute aquatic toxicity): 1 <hr/> Acute toxicity estimate  Acute oral toxicity: 2 450,00 mg/kg Acute dermal toxicity: > 7 940,00 mg/kg	>= 0,1 - < 0,25
2,6-bis(1,1-dimethylethyl)-4-methylphenol	128-37-0 204-881-4 01-2119565113-46	Aquatic Acute 1; H400 Aquatic Chronic 1; H410 <hr/> M-Factor (Acute aquatic toxicity): 1 M-Factor (Chronic aquatic toxicity): 1 <hr/> Acute toxicity estimate  Acute dermal toxicity: > 5 000,00 mg/kg	>= 0,1 - < 0,25

For the full text of the H-Statements mentioned in this Section, see Section 16.

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**SECTION 4. First aid measures**

**4.1 Description of first aid measures**

- |                         |   |
|-------------------------|---|
| General advice          | : Move out of dangerous area.<br>Show this safety data sheet to the doctor in attendance.<br>Do not leave the victim unattended.  |
| If inhaled              | : If unconscious, place in recovery position and seek medical advice.<br>If symptoms persist, call a physician.   |
| In case of skin contact | : If skin irritation persists, call a physician.<br>If on skin, rinse well with water.<br>If on clothes, remove clothes.  |
| In case of eye contact  | : Remove contact lenses.<br>Immediately flush eyes for at least 15 minutes. Get medical attention.  |
| If swallowed            | : Keep respiratory tract clear.<br>Do not give milk or alcoholic beverages.<br>Never give anything by mouth to an unconscious person.<br>If symptoms persist, call a physician. |

**4.2 Most important symptoms and effects, both acute and delayed**

- |          |                     |
|----------|---------------------|
| Symptoms | : no data available |
| Risks    | : no data available |

**4.3 Indication of any immediate medical attention and special treatment needed**

- |           |                     |
|-----------|---------------------|
| Treatment | : no data available |
|-----------|---------------------|

**SECTION 5. Firefighting measures**

**5.1 Extinguishing media**

- |                              |  |
|------------------------------|--|
| Suitable extinguishing media | : Dry chemical<br>Alcohol-resistant foam<br>Carbon dioxide (CO <sub>2</sub> )<br>Water spray |
|------------------------------|--|

- |                                |                     |
|--------------------------------|---------------------|
| Unsuitable extinguishing media | : no data available |
|--------------------------------|---------------------|

**5.2 Special hazards arising from the substance or mixture**

- |                                      |   |
|--------------------------------------|---|
| Specific hazards during firefighting | : Do not allow run-off from fire fighting to enter drains or water courses. |
|--------------------------------------|---|

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**5.3 Advice for firefighters**

- Special protective equipment for firefighters : Wear self-contained breathing apparatus for firefighting if necessary.
- Further information : Collect contaminated fire extinguishing water separately. This must not be discharged into drains.  
Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

**SECTION 6. Accidental release measures**

**6.1 Personal precautions, protective equipment and emergency procedures**

- Personal precautions : no data available

**6.2 Environmental precautions**

- Environmental precautions : Prevent product from entering drains.  
If the product contaminates rivers and lakes or drains inform respective authorities.

**6.3 Methods and materials for containment and cleaning up**

- Methods for cleaning up : Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).  
Keep in suitable, closed containers for disposal.

**6.4 Reference to other sections**

- Not applicable

**SECTION 7. Handling and storage**

**7.1 Precautions for safe handling**

- Advice on safe handling : Do not breathe vapours/dust.  
Avoid exposure - obtain special instructions before use.  
Avoid contact with skin and eyes.  
For personal protection see section 8.  
Smoking, eating and drinking should be prohibited in the application area.  
Dispose of rinse water in accordance with local and national regulations.
- Advice on protection against fire and explosion : Normal measures for preventive fire protection.
- Temperature class : no data available
- Fire-fighting class : no data available

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Dust explosion class : no data available

**7.2 Conditions for safe storage, including any incompatibilities**

Requirements for storage areas and containers : Keep container tightly closed in a dry and well-ventilated place.  
Containers which are opened must be carefully resealed and kept upright to prevent leakage.  
Electrical installations / working materials must comply with the technological safety standards.

Further information on storage conditions : Ambient / 10-30°C (50 -85°F)  
Dry, well ventilated, preferably full, hermetically sealed  
Advice on common storage : Protect against light.  
Storage class (TRGS 510) : 10 Combustible liquids  
Other data : No decomposition if stored and applied as directed.

**7.3 Specific end use(s)**

Specific use(s) : no data available

**SECTION 8. Exposure controls/personal protection****8.1 Control parameters**

Components	CAS-No.	Value	Control parameters	Update	Basis
diphenyl ether	101-84-8	TWA	1 ppm 7 mg/m3	2017-02-01	2017/164/ EU
Further information	:	Indicative			
		STEL	2 ppm 14 mg/m3	2017-02-01	2017/164/ EU
Further information	:	Indicative			

DNEL  
112-31-2

: End Use: Workers  
Exposure routes: Inhalation  
Potential health effects: Long-term systemic effects

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Value: 24,86 mg/m3

End Use: Workers

Exposure routes: Inhalation

Potential health effects: Acute systemic effects

Value: 49,71 mg/m3

End Use: Workers

Exposure routes: Inhalation

Potential health effects: Long-term local effects

Value: 62,14 mg/m3

End Use: Workers

Exposure routes: Inhalation

Potential health effects: Acute local effects

Value: 124,3 mg/m3

End Use: Workers

Exposure routes: Dermal

Potential health effects: Long-term systemic effects

Value: 7,05 mg/kg bw/day

End Use: Workers

Exposure routes: Dermal

Potential health effects: Acute systemic effects

Value: 14,1 mg/kg bw/day

End Use: Workers

Exposure routes: Dermal

Potential health effects: Long-term local effects

Value: 17,62 mg/cm2

End Use: Workers

Exposure routes: Dermal

Potential health effects: Acute local effects

Value: 35,24 mg/cm2

End Use: Consumer use

Exposure routes: Inhalation

Potential health effects: Long-term systemic effects

Value: 6,13 mg/m3

End Use: Consumer use

Exposure routes: Inhalation

Potential health effects: Acute systemic effects

Value: 12,26 mg/m3

End Use: Consumer use

Exposure routes: Inhalation

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Potential health effects: Long-term local effects  
Value: 15,32 mg/m3

End Use: Consumer use  
Exposure routes: Inhalation  
Potential health effects: Acute local effects  
Value: 30,65 mg/m3

End Use: Consumer use  
Exposure routes: Dermal  
Potential health effects: Long-term systemic effects  
Value: 3,52 mg/kg bw/day

End Use: Consumer use  
Exposure routes: Dermal  
Potential health effects: Acute systemic effects  
Value: 7,05 mg/kg bw/day

End Use: Consumer use  
Exposure routes: Dermal  
Potential health effects: Long-term local effects  
Value: 8,81 mg/cm2

End Use: Consumer use  
Exposure routes: Dermal  
Potential health effects: Acute local effects  
Value: 17,62 mg/cm2

End Use: Consumer use  
Exposure routes: Oral  
Potential health effects: Long-term systemic effects  
Value: 3,52 mg/kg bw/day

PNEC  
112-31-2

: Fresh water  
Value: 0,00117 mg/l

Fresh water sediment  
Value: 0,097 mg/kg dry weight (d.w.)

Marine water  
Value: 0,000117 mg/l

Marine sediment  
Value: 0,00972 mg/kg dry weight (d.w.)

Sewage treatment plant  
Value: 3,16 mg/l

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Soil

Value: 0,019 mg/kg dry weight (d.w.)

### 8.2 Exposure controls

Exposure assessment: Exposures are dependent on the product being handled, the potential for chemical release, and any resulting airborne concentrations or dermal contact. Since product handling and release scenarios vary, and no two workplaces are exactly alike, it is recommended that the potential for exposure be assessed prior to the product's use or introduction. Exposure assessments should be performed by an occupational hygienist, industrial hygienist, or other qualified occupational or environmental health professional. An exposure assessment should be conducted to determine the efficacy of any ventilation and the need for additional PPE. The PPE indicated below are recommendations for worst-case scenario exposures. An exposure assessment will identify more applicable measures to be implemented. EN and ANSI standards are mentioned in the following recommendations, consult equivalent local standards when required.

PPE is always the last resort to avoid exposure. In any case technical and organisational measures have to be explored and used prior to the selection of PPE. The PPE selection is for operators trained to work with chemicals according to good industrial hygiene and safety practice. Operators have to be trained on the use of PPE.

#### 8.2.1 Engineering measures

Use engineering controls to maintain airborne levels below exposure limit requirements or guidelines. If there are no applicable exposure limit requirements or guidelines, use the product only with adequate ventilation.

#### 8.2.2 Personal protective equipment

- |                       |   |
|-----------------------|---|
| Eye/face protection   | : Use safety goggles and faceshield tested according to EN 166/ ANSI Z87.1 or equivalent local standard.  |
| Hand protection       | : Use gloves when handling substance in open systems. Inspect gloves prior to use. Train operators for proper use. If only incidental exposure is expected: (work without direct contact to substance) use gloves tested according to EN 16523-1/ASTM F739 or equivalent local standard breakthrough times at least 10 minutes, tested for chemicals indicated in chapter 3 of this SDS. Change gloves frequently. If direct skin contact is expected: use gloves tested according to EN 16523-1/ASTM F739 or equivalent local standard, tested for chemicals indicated in chapter 3 of this SDS. Permeation time must exceed contact time. |
| Other skin protection | : Wear working clothes covering arms and legs. The type of protective equipment must be selected according  |

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- to the concentration and amount of the hazardous substance at the specific workplace. Use apron and sleeve covers or complete chemical suit if exposure is expected.
- Respiratory protection** : Respiratory protection should be worn when workplace exposures exceed exposure limit requirements or guidelines. If there are no applicable exposure limits or guidelines, use an approved respirator where there is a potential for adverse effects, including but not limited to respiratory irritation or odor, or where indicated by the exposure assessment. Selection of air-purifying or positive-pressure supplied-air will depend on the results of the exposure assessment which includes an evaluation of the specific operations and the potential airborne concentrations. For emergency conditions, use an approved positive-pressure self-contained breathing apparatus.
- In case a risk analysis proved the cartridge respirator as acceptable, use type:  
ABEK-P3 (EN 14387) OR Combination Multi-gas/P100 (42CFR84.193; ANSI Z88.7 or equivalent local standard) as a backup to engineering controls.
- In absence of engineering controls, use self-contained breathing apparatus or full face supplied air respirators. Use respirators and components tested and approved under appropriate government standards such as CEN (EU) or NIOSH 42 CFR 84(US).
- Thermal hazards** : Wear appropriate thermal protective clothing, when necessary.
- Hygiene measures** : Remove contaminated clothing and protective equipment before entering eating areas.  
Do not eat, drink or smoke during work.  
Wash hands any time after handling the product.
- 8.2.3 Environmental exposure controls**
- General advice** : Prevent product from entering drains.  
If the product contaminates rivers and lakes or drains inform respective authorities.

## SECTION 9. Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

- Physical state** : liquid  
**Form** : Clear liquid  
**Colour** : colorless to Pale yellow

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Taste	: not determined
Odour	: aromatic, Citrus-like
Odour Threshold	: Not applicable
Flash point	: 72 °C Method: Grabner miniflash closed cup
Lower explosion limit	: not determined
Upper explosion limit	: not determined
Flammability	: Not applicable
Oxidizing properties	: no data available
Auto-ignition temperature	: not determined
Decomposition temperature	: no data available
pH	: not determined
Vapour pressure	: 0,327 hPa at 20 °C Calculated (99,9 %)
Density	: 960,26 kg/m3 at 20 °C
Bulk density	: Not applicable
Water solubility	: not determined
Solubility/qualitative	: not determined
Partition coefficient: n-octanol/water	: Not applicable
Viscosity, kinematic	: no data available
Relative vapour density	: no data available
Evaporation rate	: no data available
Explosive properties	: no data available

### 9.2 Other information

Not applicable

## SECTION 10. Stability and reactivity

### 10.1 Reactivity

none

### 10.2 Chemical stability

The product is chemically stable.

### 10.3 Possibility of hazardous reactions

Hazardous reactions : No decomposition if stored and applied as directed.

### 10.4 Conditions to avoid

Conditions to avoid : no data available

### 10.5 Incompatible materials

Materials to avoid : no data available

### 10.6 Hazardous decomposition products

Hazardous decomposition products : no data available

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Thermal decomposition : no data available

**SECTION 11. Toxicological information**

**11.1 Information on toxicological effects**

**Acute toxicity**

**Acute oral toxicity**

: Acute toxicity estimate  
Dose: > 2 000 mg/kg  
Method: Calculation method

**Acute oral toxicity**

3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate) : LD50: 13 934 mg/kg Species: Rat

2,6-dimethyl-7-octen-2-ol : LD50: 3 600 mg/kg Species: Rat

Eucalyptus oil : LD50: 4 440 mg/kg Species: Rat

linalool : LD50: 2 790 mg/kg Species: Rat

citral : LD50: 4 960 mg/kg Species: Rat

(R)-p-mentha-1,8-diene : LD50: 5 600 mg/kg Species: Mouse

2H-1-benzopyran-2-one (=coumarin) : LD50: 520 mg/kg Species: Rat

Benzyl acetate : LD50: 2 490 mg/kg Species: Rat

Oils, Lavandin : LD50: > 5 000 mg/kg Species: Rat

3-hydroxy-2-ethyl-4H-pyran-4-one (=ethyl maltol) : LD50: 1 150 mg/kg Species: Rat

2-(4-methylcyclohex-3-en-1-yl)propan-2-ol (= Terpineol) : LD50: 4 000 mg/kg Species: Rat

3,7-dimethyl-6-octen-1-ol (= citronellol) : LD50: 3 450 mg/kg Species: Rat

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decanal	: LD50: > 33 320 mg/kg	Species: Rat
hexyl 2-hydroxybenzoate	: LD50: > 5 000 mg/kg	Species: Rat
2-methoxy-4-(2-propen-1-yl)-phenol (eugenol)	: LD50: 2 130 mg/kg	Species: Guinea pig
2,4-dimethylcyclohex-3-ene-1-carbaldehyde	: LD50: > 3 100 mg/kg	Species: Rat
2-hexyl-3-phenyl-2-propenal (trans & cis)	: LD50: 3 100 mg/kg	Species: Rat
2-propenyl 2(3)-methylbutoxyacetate	: LD50: 730 mg/kg	Species: Rat
3,7-Dimethyl-2,6-octadien-1-yl acetate(cis & trans isomers)	: LD50: > 5 000 mg/kg	Species: Rat
methyl 3-phenyl-2-propenoate (= methyl cinnamate)	: LD50: 2 610 mg/kg	Species: Rat
2-propenyl 3-cyclohexylpropanoate (= allyl 3-cyclohexyl propionate)	: LD50: 1 051 mg/kg	Species: Rat
diphenyl ether	: LD50: 2 450 mg/kg	Species: Rat
<b>Acute inhalation toxicity</b>	: Acute toxicity estimate Exposure time: 4 h Dose: > 20,00 mg/l Method: Calculation method	
<b>Acute dermal toxicity</b>	: No data is available on the product itself.	
<b>Acute dermal toxicity</b> 3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate)	: LD50: > 5 000 mg/kg	Species: Rabbit
citral	: LD50: 2 250 mg/kg	Species: Rabbit
(R)-p-mentha-1,8-diene	: LD50: > 5 000 mg/kg	Species: Rabbit

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Oils, Lavandin : LD50: > 5 000 mg/kg Species: Rabbit

3,7-dimethyl-6-octen-1-ol (= citronellol) : LD50: 2 650 mg/kg Species: Rabbit

decanal : LD50: 4 173 mg/kg Species: Rabbit

hexyl 2-hydroxybenzoate : LD50: > 5 000 mg/kg Species: Rabbit

2,4-dimethylcyclohex-3-ene-1-carbaldehyde : LD50: 5 000 mg/kg Species: Rabbit

3,7-Dimethyl-2,6-octadien-1-yl acetate(cis & trans isomers) : LD50: > 5 000 mg/kg Species: Rabbit

methyl 3-phenyl-2-propenoate (= methyl cinnamate) : LD50: > 5 000 mg/kg Species: Rabbit

2-propenyl 3-cyclohexylpropanoate (= allyl 3-cyclohexyl propionate) : LD50: 1 600 mg/kg Species: Rabbit

diphenyl ether : LD50: > 7 940 mg/kg Species: Rabbit

2,6-bis(1,1-dimethylethyl)-4-methylphenol : LD50: > 5 000 mg/kg Species: Rabbit

**Acute toxicity (other routes of administration)** : No data is available on the product itself.

### Skin corrosion/irritation

Skin irritation : May cause skin irritation and/or dermatitis.

### Serious eye damage/eye irritation

Eye irritation : Vapours may cause irritation to the eyes, respiratory system and the skin.

### Respiratory or skin sensitisation

Sensitisation : No data is available on the product itself.

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**Germ cell mutagenicity**

Germ cell mutagenicity : No data is available on the product itself.

**Carcinogenicity**

Carcinogenicity : No data is available on the product itself.

**Reproductive toxicity**

: No data is available on the product itself.

**Target Organ Systemic Toxicant - Single exposure**

Target Organ Systemic Toxicant - Single exposure : No data is available on the product itself.

**Target Organ Systemic Toxicant - Repeated exposure**

Target Organ Systemic Toxicant - Repeated exposure : No data is available on the product itself.

**Aspiration hazard**

Aspiration toxicity : No data is available on the product itself.

**Phototoxicity**

Phototoxicity : No data is available on the product itself.

**Further information**

: no data available

**11.2 Information on other hazards**

**Endocrine disrupting properties**

**Product:**

Assessment : The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

**Further information**

**Product:**

Remarks : no data available

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**SECTION 12. Ecological information**

**12.1 Toxicity**

**Components:**

**(R)-p-mentha-1,8-diene:**

M-Factor (Acute aquatic toxicity) : 1

M-Factor (Chronic aquatic toxicity) : 1

**hexyl salicylate:**

M-Factor (Acute aquatic toxicity) : 1

M-Factor (Chronic aquatic toxicity) : 1

**alpha-hexylcinnamaldehyde:**

M-Factor (Acute aquatic toxicity) : 1

**allyl (2-methylbutoxy)acetate:**

M-Factor (Acute aquatic toxicity) : 1

**allyl 3-cyclohexylpropionate:**

M-Factor (Acute aquatic toxicity) : 1

M-Factor (Chronic aquatic toxicity) : 1

**diphenyl ether:**

M-Factor (Acute aquatic toxicity) : 1

**2,6-di-tert-butyl-p-cresol:**

M-Factor (Acute aquatic toxicity) : 1

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M-Factor (Chronic aquatic toxicity) : 1

### 12.2 Persistence and degradability

no data available

### 12.3 Bioaccumulative potential

no data available

### 12.4 Mobility in soil

no data available

### 12.5 Results of PBT and vPvB assessment

#### Product:

Assessment : This substance/mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPvB) at levels of 0.1% or higher.

### 12.6 Endocrine disrupting properties

#### Product:

Assessment : The substance/mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Commission Delegated regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0.1% or higher.

### 12.7 Other adverse effects

#### Product:

Additional ecological information : An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.  
Toxic to aquatic life with long lasting effects.

## SECTION 13. Disposal considerations

### 13.1 Waste treatment methods

Product : The product should not be allowed to enter drains, water courses or the soil.  
Do not contaminate ponds, waterways or ditches with chemical or used container.  
Send to a licensed waste management company.

Contaminated packaging : Empty remaining contents.

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Dispose of as unused product.  
Do not re-use empty containers.

Dispose of in accordance with local regulations.

### SECTION 14. Transport information

#### 14.1 UN number

N/A

#### 14.2 UN proper shipping name

Not regulated as a dangerous good

#### 14.3 Transport hazard class(es)

N/A

#### 14.4 Packing group

N/A

#### 14.5 Environmental hazards

N/A

#### 14.6 Special precautions for user

##### IMDG

IMDG Code Segregation : None  
Group

#### 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

Not applicable for product as supplied.

### SECTION 15. Regulatory information

#### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

REACH - Candidate List of Substances of Very High Concern for Authorisation (Article 59) : Neither banned nor restricted

Major Accident Hazard Legislation : ENVIRONMENTAL HAZARDS  
E2  
Quantity 1: 200 t  
Quantity 2: 500 t

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Water hazard class : WGK 3 highly hazardous to water  
(Germany) Classification according to AwSV, Annex 1 (5.2)

**15.2 Chemical safety assessment**

A Chemical Safety Assessment is not required for this substance.

**SECTION 16. Other information****Full text of H-Statements referred to under sections 2 and 3.**

H315 Causes skin irritation.  
H317 May cause an allergic skin reaction.  
H319 Causes serious eye irritation.  
H411 Toxic to aquatic life with long lasting effects.

**Full list of Emergency response numbers worldwide.**

	Country	Phone nr		Country	Phone nr
Europe	All Europe	+44 1235 239670	APAC	All East/South East Asia	+65 3158 1074
	France	+33 1 72 11 00 03		Sri Lanka	+65 3158 1195
	Germany	+49 89 220 61012		Taiwan	+886 2 8793 3212
	Spain	+34 91 114 2520		Japan	+81 3 4578 9341
	Italy	+39 02 3604 2884		Indonesia	007 803 011 0293
	Netherlands	+31 10 713 8195		Malaysia	+60 3 6207 4347
	Turkey	+90 212 375 5231		Thailand	001 800 120 666 751
	Norway	+47 2103 4452		India	+65 3158 1198 000 800 100 7479
	Greece	+30 21 1198 3182		Pakistan	+65 3158 1329
	Portugal	+351 30880 4750		Bangladesh	+65 3158 1200
	Denmark	+45 8988 2286		Philippines	+63 2 8231 2149
	Sweden	+46 8 566 42573		Vietnam	+84 28 4458 2388
	Poland	+48 22 307 3690		Korea	+65 3158 1285
	Czech republic	+420 228 882 830		South Korea	+82 2 3479 8401
	Finland	+358 9 7479 0199		Australia	+61 2 8014 4558
Middle East/Africa	All Middle East/Africa	+44 1235 239671	LATAM	New Zealand	+64 9 929 1483
	Bahrain and Middle East	+44 1235 239671		China	+86 532 8388 9090
	Africa/South Africa	+27 21 300 2732		Mexico	+52 55 5004 8763

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NOAM	USA and Canada	+1 866 928 0789		Brazil	+55 11 3197 5891
	USA and Canada	+1 215 207 0061		Chile	+56 2 2582 9336
	USA and Canada	+1 202 464 2554		Colombia	+57 1 508 7337
Global	Global	+44 1865 407333		Argentina	+54 11 5984 3690

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### Key or legend to abbreviations and acronyms used in the safety data sheet

ADN - European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways; ADR - European Agreement concerning the International Carriage of Dangerous Goods by Road; AIIIC - Australian Inventory of Industrial Chemicals; ASTM - American Society for the Testing of Materials; bw - Body weight; CLP - Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008; CMR - Carcinogen, Mutagen or Reproductive Toxicant; DIN - Standard of the German Institute for Standardisation; DSL - Domestic Substances List (Canada); ECHA - European Chemicals Agency; EC-Number - European Community number; ECx - Concentration associated with x% response; ELx - Loading rate associated with x% response; EmS - Emergency Schedule; ENCS - Existing and New Chemical Substances (Japan); ErCx - Concentration associated with x% growth rate response; GHS - Globally Harmonized System; GLP - Good Laboratory Practice; IARC - International Agency for Research on Cancer; IATA - International Air Transport Association; IBC - International Code for the Construction and Equipment of Ships carrying Dangerous Chemicals in Bulk; IC50 - Half maximal inhibitory concentration; ICAO - International Civil Aviation Organization; IECSC - Inventory of Existing Chemical Substances in China; IMDG - International Maritime Dangerous Goods; IMO - International Maritime Organization; ISHL - Industrial Safety and Health Law (Japan); ISO - International Organisation for Standardization; KECI - Korea Existing Chemicals Inventory; LC50 - Lethal Concentration to 50 % of a test population; LD50 - Lethal Dose to 50% of a test population (Median Lethal Dose); MARPOL - International Convention for the Prevention of Pollution from Ships; n.o.s. - Not Otherwise Specified; NO(A)EC - No Observed (Adverse) Effect Concentration; NO(A)EL - No Observed (Adverse) Effect Level; NOELR - No Observable Effect Loading Rate; NZIoC - New Zealand Inventory of Chemicals; OECD - Organization for Economic Co-operation and Development; OPPTS - Office of Chemical Safety and Pollution Prevention; PBT - Persistent, Bioaccumulative and Toxic substance; PICCS - Philippines Inventory of Chemicals and Chemical Substances; (Q)SAR - (Quantitative) Structure Activity Relationship; REACH - Regulation (EC) No 1907/2006 of the European Parliament and of the Council concerning the Registration, Evaluation, Authorisation and Restriction of Chemicals; RID - Regulations concerning the International Carriage of Dangerous Goods by Rail; SADT - Self-Accelerating Decomposition Temperature; SDS - Safety Data Sheet; SVHC - Substance of Very High Concern; TCSI - Taiwan Chemical Substance Inventory; TECI - Thailand Existing Chemicals Inventory; TRGS - Technical Rule for Hazardous Substances; TSCA - Toxic Substances Control Act (United States); UN - United Nations; vPvB - Very Persistent and Very Bioaccumulative

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.

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Information displayed in section 3 (Composition/information on ingredients) is additional information to understand the hazards of the product and ensure safe handling, storage and transportation. This information, including CAS numbers, is not meant to be used for registration, notification or any other purposes. Any additional information and documentation needed may be provided by Givaudan.

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