

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878 Reference number: -Issue date: 29/04/2025 - Version: 1.0

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

#### 1.1. Product identifier

Product form Trade name UFI Product code Product group	: Mixture : Mimosa Blossom : 4H93-W5R9-Y00J-GRW4 : - : Perfume concentrate
Product group	: Perfume concentrate

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

#### 1.2.1. Relevant identified uses

Industrial/Professional use spec

: Industrial For professional use only

#### 1.2.2. Uses advised against

No additional information available

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

Wick and Wax Supply Co. 201 Marvel Road 21801 SALISBURY USA (443) 206-8406 contact@wickandwaxsupplyco.com, www.wickandwaxsupplyco.com

#### 1.4. Emergency telephone number

No additional information available

## **SECTION 2: Hazards identification**

### 2.1. Classification of the substance or mixture

#### Classification according to Regulation (EC) No. 1272/2008 [CLP]

Skin sensitisation, Category 1	H317
Hazardous to the aquatic environment – Chronic Hazard,	H411
Category 2	
Full text of H- and FUH-statements: see section 16	

#### Adverse physicochemical, human health and environmental effects

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

### 2.2. Label elements

Labelling according to Regulation (EC) No.	1272/2008 [CLP]
Hazard pictograms (CLP)	: 🔨



Signal word (CLP) Contains

: Warning

ACETATE GERANYLE; ALDEHYDE HEXYL CINNAMIQUE; ALDEHYDE PHENYLACETIQUE; FLORALOZONE; HYDROXYCITRONELLAL; LINALOL; GERANIOL; METHYLIONONE GAMMA; OCTINE CARBONATE METHYLE; SALICYLATE BENZYLE; TRIPLAL

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Hazard statements (CLP)	<ul> <li>H317 - May cause an allergic skin reaction.</li> <li>H411 - Toxic to aquatic life with long lasting effects.</li> </ul>
Precautionary statements (CLP)	<ul> <li>P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.</li> <li>P272 - Contaminated work clothing should not be allowed out of the workplace.</li> <li>P273 - Avoid release to the environment.</li> </ul>
	P280 - Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.
	P302+P352 - IF ON SKIN: Wash with plenty of water.
	P321 - Specific treatment (see supplemental first aid instruction on this label).
	P333+P313 - If skin irritation or rash occurs: Get medical advice/attention.
	P362+P364 - Take off contaminated clothing and wash it before reuse.
	P391 - Collect spillage.
	P501 - Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.

### 2.3. Other hazards

Contains no PBT/vPvB substances ≥ 0.1% assessed in accordance with REACH Annex XIII

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or is not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

## SECTION 3: Composition/information on ingredients

## 3.1. Substances

### Not applicable

### 3.2. Mixtures

Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
ETHYLENE BRASSYLATE	CAS-No.: 105-95-3 EC-No.: 203-347-8 REACH-no: 01-2119976314- 33	10 – 20	Aquatic Chronic 2, H411
ALDEHYDE HEXYL CINNAMIQUE	CAS-No.: 101-86-0 EC-No.: 202-983-3 REACH-no: 01-2119533092- 50	5 – 10	Aquatic Acute 1, H400 Aquatic Chronic 2, H411 Skin Sens. 1B, H317
ALCOOL PHENYLETHYLIQUE	CAS-No.: 60-12-8 EC-No.: 200-456-2 REACH-no: 01-2119963921- 31-0009	5 – 10	Acute Tox. 4 (Oral), H302 Eye Irrit. 2, H319
LINALOL	CAS-No.: 78-70-6 EC-No.: 201-134-4 EC Index-No.: 603-235-00-2 REACH-no: 01-2119474016- 42-0000	1 – 5	Eye Irrit. 2, H319 Skin Irrit. 2, H315 Skin Sens. 1B, H317
ACETATE MYRALDYLE	CAS-No.: 72403-67-9 EC-No.: 276-650-6 REACH-no: 01-2120120140- 83-0000	1 – 5	Aquatic Chronic 2, H411 Skin Irrit. 2, H315
ALDEHYDE ANISIQUE	CAS-No.: 123-11-5 EC-No.: 204-602-6 REACH-no: 01-2119977101- 43	1 – 5	Aquatic Chronic 3, H412

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Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
FLORALOZONE	CAS-No.: 67634-14-4 EC-No.: 266-818-7 REACH-no: 01-2120758796- 34-XXXX	1 – 5	Aquatic Acute 1, H400 Aquatic Chronic 2, H411 Skin Irrit. 2, H315 Skin Sens. 1B, H317
HYDROXYCITRONELLAL	CAS-No.: 107-75-5 EC-No.: 203-518-7 REACH-no: 01-2119973482- 31	1 – 5	Eye Irrit. 2, H319 Skin Sens. 1B, H317
METHYLIONONE GAMMA	CAS-No.: 127-51-5 EC-No.: 204-846-3 REACH-no: 01-2119471851- 35-0000	1 – 5	Aquatic Chronic 2, H411 Skin Sens. 1B, H317
FLORHYDRAL	CAS-No.: 125109-85-5 EC-No.: 412-050-4 EC Index-No.: 605-028-00-2 REACH-no: 01-0000015936- 60-0001	1 – 5	Aquatic Chronic 2, H411
ACETATE BENZYLE	CAS-No.: 140-11-4 EC-No.: 205-399-7 REACH-no: 01-2119638272- 42	1 – 5	Aquatic Chronic 3, H412
DIMETOL	CAS-No.: 13254-34-7 EC-No.: 236-244-1 REACH-no: 01-2120275178- 48	1 – 5	Eye Irrit. 2, H319 Skin Irrit. 2, H315
ANTHRANYLATE METHYLE	CAS-No.: 134-20-3 EC-No.: 205-132-4 REACH-no: 01-2120478941- 44	1 – 5	Eye Irrit. 2, H319
TRIPLAL	CAS-No.: 68039-49-6 EC-No.: 268-264-1 REACH-no: 01-2119982384- 28-0001	0.1 – 1	Skin Irrit. 2, H315 Skin Sens. 1B, H317 Aquatic Chronic 2, H411
SALICYLATE BENZYLE	CAS-No.: 118-58-1 EC-No.: 204-262-9 REACH-no: 01-2119969442- 31	0.1 – 1	Eye Irrit. 2, H319 Aquatic Chronic 3, H412 Skin Sens. 1B, H317
ISOEUGENOL	CAS-No.: 97-54-1 EC-No.: 202-590-7 EC Index-No.: 604-094-00-X REACH-no: 01-2120223682- 61-0010	0.1 – 1	Skin Sens. 1A, H317
GERANIOL	CAS-No.: 106-24-1 EC-No.: 203-377-1 EC Index-No.: 603-241-00-5 REACH-no: 01-2119552430- 49-0000	0.1 – 1	Skin Irrit. 2, H315 Eye Dam. 1, H318 Skin Sens. 1, H317
ALDEHYDE AMYL CINNAMIQUE	CAS-No.: 122-40-7 EC-No.: 204-541-5 REACH-no: 01-2119978288- 18-, 01-2120763171-61	0.1 – 1	Aquatic Chronic 2, H411 Skin Sens. 1B, H317

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Name	Product identifier	%	Classification according to Regulation (EC) No. 1272/2008 [CLP]
CAPROATE ALLYLE	CAS-No.: 123-68-2 EC-No.: 204-642-4 REACH-no: 01-2119983573- 26-0001	0.1 – 1	Acute Tox. 3 (Oral), H301 Acute Tox. 3 (Dermal), H311 Acute Tox. 3 (Inhalation), H331 Aquatic Acute 1, H400 Aquatic Chronic 3, H412
ACETATE GERANYLE	CAS-No.: 105-87-3 EC-No.: 203-341-5 REACH-no: 01-2119973480- 35	0.1 – 1	Skin Sens. 1B, H317 Skin Irrit. 2, H315 Aquatic Chronic 3, H412
ALDEHYDE PHENYLACETIQUE	CAS-No.: 122-78-1 EC-No.: 204-574-5 REACH-no: 01-2120766865- 37-0001	0.1 – 1	Skin Sens. 1B, H317 Skin Corr. 1B, H314 Eye Dam. 1, H318 Aquatic Chronic 3, H412 Acute Tox. 4 (Oral), H302
OCTINE CARBONATE METHYLE	CAS-No.: 111-80-8 EC-No.: 203-909-2	0.1 – 1	Acute Tox. 4 (Oral), H302 Aquatic Acute 1, H400 Aquatic Chronic 3, H412 Skin Irrit. 2, H315 Skin Sens. 1A, H317

Specific concentration limits:		
Name	Product identifier	Specific concentration limits (%)
	CAS-No.: 97-54-1 EC-No.: 202-590-7 EC Index-No.: 604-094-00-X REACH-no: 01-2120223682- 61-0010	(0.01 ≤ C ≤ 100) Skin Sens. 1A, H317

Full text of H- and EUH-statements: see section 16

SECTION 4: First aid measures	
4.1. Description of first aid measures	
First-aid measures general	: Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).
First-aid measures after inhalation	: Remove person to fresh air and keep comfortable for breathing. Allow affected person to breathe fresh air. Allow the victim to rest.
First-aid measures after skin contact	<ul> <li>Wash skin with plenty of water. Take off contaminated clothing. If skin irritation or rash occurs: Get medical advice/attention. Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. Wash with plenty of water/</li> <li>If skin irritation or rash occurs: Get medical advice/attention. Specific treatment (see supplemental first aid instruction on this label). Wash contaminated clothing before reuse.</li> </ul>
First-aid measures after eye contact	: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention. Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.
First-aid measures after ingestion	: Call a poison center or a doctor if you feel unwell. Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.
4.2. Most important symptoms and effects	, both acute and delayed
Symptoms/effects after inhalation Symptoms/effects after skin contact Symptoms/effects after eye contact	<ul> <li>May cause an allergic skin reaction.</li> <li>Irritation. May cause an allergic skin reaction.</li> <li>Eye irritation.</li> </ul>

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## 4.3. Indication of any immediate medical attention and special treatment needed

Treat symptomatically.

SECTION 5: Firefighting measures	
5.1. Extinguishing media	
Suitable extinguishing media Unsuitable extinguishing media	<ul><li>Foam. Dry powder. Carbon dioxide. Water spray. Sand.</li><li>Do not use a heavy water stream.</li></ul>
5.2. Special hazards arising from the subs	tance or mixture
Hazardous decomposition products in case of fire	: Toxic fumes may be released.
5.3. Advice for firefighters	
Firefighting instructions	: Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.
Protection during firefighting	: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing. Do not enter fire area without proper protective equipment, including respiratory protection.

SECTION 6: Accidental release measures		
6.1. Personal precautions, protective eq	quipment and emergency procedures	
6.1.1. For non-emergency personnel		
Emergency procedures	: Ventilate spillage area. Avoid contact with skin and eyes. Avoid breathing dust/fume/gas/mist/vapours/spray. Evacuate unnecessary personnel.	
6.1.2. For emergency responders		
Protective equipment	: Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection". Equip cleanup crew with proper protection.	
Emergency procedures	: Ventilate area.	
6.2. Environmental precautions		
Prevent entry to sewers and public waters. Notif	v authorities if liquid enters sewers or public waters. Avoid release to the environment.	

6.3. Methods and material for containm	nent and cleaning up
Methods for cleaning up	: Take up liquid spill into absorbent material. Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.
Other information	: Dispose of materials or solid residues at an authorized site.
6.4 Reference to other sections	

For further information refer to section 13. See Section 8. Exposure controls and personal protection.

SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Precautions for safe handling Hygiene measures	<ul> <li>Ensure good ventilation of the work station. Avoid contact with skin and eyes. Wear personal protective equipment. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour. Avoid breathing dust/fume/gas/mist/vapours/spray.</li> <li>Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.</li> </ul>

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7.2. Conditions for safe storage, including any incompatibilities	
Storage conditions	: Store in a well-ventilated place. Keep cool. Keep only in the original container in a cool, well ventilated place away from : Keep container closed when not in use.
Incompatible products	: Strong bases. Strong acids.
Incompatible materials	: Sources of ignition. Direct sunlight.
Maximum storage period	: 12 months
7.3. Specific end use(s)	

No additional information available

#### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

#### 8.1.1 National occupational exposure and biological limit values

No additional information available

#### 8.1.2. Recommended monitoring procedures

No additional information available

#### 8.1.3. Air contaminants formed

No additional information available

### 8.1.4. DNEL and PNEC

No additional information available

#### 8.1.5. Control banding

No additional information available

8.2. Exposure controls

#### 8.2.1. Appropriate engineering controls

#### Appropriate engineering controls:

Ensure good ventilation of the work station.

#### 8.2.2. Personal protection equipment

### Personal protective equipment:

Avoid all unnecessary exposure.

## Personal protective equipment symbol(s):



#### 8.2.2.1. Eye and face protection

**Eye protection:** Safety glasses. Chemical goggles or safety glasses

8.2.2.2. Skin protection Hand protection:

Wear protective gloves.

#### 8.2.2.3. Respiratory protection

**Respiratory protection:** Wear appropriate mask

8.2.2.4. Thermal hazards

No additional information available

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#### 8.2.3. Environmental exposure controls

#### Environmental exposure controls:

Avoid release to the environment.

#### Other information:

Do not eat, drink or smoke during use.

## **SECTION 9: Physical and chemical properties**

## 9.1. Information on basic physical and chemical properties

Physical state Colour Odour Odour threshold Melting point Freezing point Boiling point Flammability Lower explosion limit Upper explosion limit Flash point Auto-ignition temperature Decomposition temperature pH Viscosity, kinematic	<ul> <li>Liquid</li> <li>Yellow.</li> <li>Floral.</li> <li>Not available</li> <li>Not available</li> <li>Not available</li> <li>Not available</li> <li>Not available</li> <li>Non flammable.</li> <li>Not available</li> <li>Not available</li> <li>106 °C</li> <li>Not available</li> </ul>
Flash point	: 106 °C
Auto-ignition temperature	: Not available
Decomposition temperature	: Not available
рН	
Viscosity, kinematic	: Not available
Solubility	: Alcohol.
Partition coefficient n-octanol/water (Log Kow)	: Not available
Vapour pressure	: Not available
Vapour pressure at 50°C	: Not available
Density	: Not available
Relative density	: 0.974 (0.964 – 0.984)
Relative vapour density at 20°C	: Not available
Particle characteristics	: Not applicable

#### 9.2. Other information

#### 9.2.1. Information with regard to physical hazard classes

No additional information available

#### 9.2.2. Other safety characteristics

Refractive index

: 1.477 (1.467 - 1.487)

# SECTION 10: Stability and reactivity

### 10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

**10.2. Chemical stability** 

Not established.

10.3. Possibility of hazardous reactions

Not established.

10.4. Conditions to avoid

Direct sunlight. Extremely high or low temperatures.

10.5. Incompatible materials

Strong acids. Strong bases.

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## 10.6. Hazardous decomposition products

fume. Carbon monoxide. Carbon dioxide.

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008         Acute toxicity (oral)       : Not classified         Acute toxicity (dermal)       : Not classified         Acute toxicity (inhalation)       : Not classified         Acettate BENZYLE (140-11-4)       ID50 oral         ALCOOL PHENYLETHYLIQUE (60-12-8)			
Acute toxicity (dermal)       : Not classified         Acute toxicity (inhalation)       : Not classified         ACETATE BENZYLE (140-11-4)       ILD50 oral         2490 mg/kg bodyweight       2490 mg/kg bodyweight			
LD50 oral 2490 mg/kg bodyweight			
ALCOOL PHENYLETHYLIQUE (60-12-8)			
	ALCOOL PHENYLETHYLIQUE (60-12-8)		
LD50 oral 1610 mg/kg bodyweight			
LD50 dermal 2500 mg/kg bodyweight			
ALDEHYDE AMYL CINNAMIQUE (122-40-7)			
LD50 oral 3730 mg/kg bodyweight			
ALDEHYDE ANISIQUE (123-11-5)			
LD50 oral 3210 mg/kg bodyweight			
ALDEHYDE HEXYL CINNAMIQUE (101-86-0)			
LD50 oral 3100 mg/kg bodyweight			
ALDEHYDE PHENYLACETIQUE (122-78-1)			
LD50 oral 1550 mg/kg bodyweight			
LD50 dermal 2500 mg/kg bodyweight			
CAPROATE ALLYLE (123-68-2)			
LD50 oral 300 mg/kg bodyweight			
LD50 dermal 300 mg/kg bodyweight			
LC50 Inhalation - Rat (Vapours) 3 mg/l/4h			
ISOEUGENOL (97-54-1)			
LD50 oral 1500 mg/kg bodyweight			
LD50 dermal 1912 mg/kg bodyweight			
LINALOL (78-70-6)			
LD50 oral 2790 mg/kg bodyweight			
GERANIOL (106-24-1)			
LD50 oral 3600 mg/kg bodyweight			
ANTHRANYLATE METHYLE (134-20-3)			
LD50 oral 2780 mg/kg bodyweight			
OCTINE CARBONATE METHYLE (111-80-8)			
LD50 oral 1600 mg/kg bodyweight			
LD50 dermal 4500 mg/kg bodyweight			

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SALICYLATE BENZYLE (118-58-1)	
LD50 oral	2200 mg/kg bodyweight
TRIPLAL (68039-49-6)	
LD50 oral	3900 mg/kg bodyweight
Skin corrosion/irritation Additional information Serious eye damage/irritation Additional information Respiratory or skin sensitisation Germ cell mutagenicity Additional information Carcinogenicity Additional information Reproductive toxicity Additional information STOT-single exposure Additional information STOT-repeated exposure Additional information	<ul> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>May cause an allergic skin reaction.</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> <li>Based on available data, the classification criteria are not met</li> <li>Not classified</li> <li>Based on available data, the classification criteria are not met</li> </ul>
Aspiration hazard Additional information	: Not classified : Based on available data, the classification criteria are not met
11.2. Information on other hazards	
11.2.1. Endocrine disrupting properties No additional information available 11.2.2. Other information	

Potential adverse human health effects and	: Based on available data, the classification criteria are not met
symptoms	

# **SECTION 12: Ecological information**

12.1. Toxicity	
Ecology - water : Hazardous to the aquatic environment, short-term : (acute)	Harmful to aquatic life with long lasting effects. Toxic to aquatic life with long lasting effects. Not classified Toxic to aquatic life with long lasting effects.
12.2. Persistence and degradability	
Mimosa Blossom	
Persistence and degradability	May cause long-term adverse effects in the environment.

ACETATE BENZYLE (140-11-4)	
Persistence and degradability	May cause long-term adverse effects in the environment.
ACETATE GERANYLE (105-87-3)	
Persistence and degradability	May cause long-term adverse effects in the environment.
ALCOOL PHENYLETHYLIQUE (60-12-8)	
Persistence and degradability	Not established.

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Persistence and degradabilityMay cause long-term adverse effects in the environment.ALDEHYDE ALSYLE (123-16-)Persistence and degradabilityNo established.CARPCATE ALLYLE (122-68-2)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUCRHYDEAL (12509-85-5)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRONELLA (107-75-5)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRONELLA (107-75-5)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRONELLA (107-75-5)Persistence and degradabilityMacuse long-term adverse effects in the environment.FORUGEOL (07-54-1)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINELLA (107-76-5)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL (76-76-1)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL CARMAN (27-510)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL CARMAN (27-510-1)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL CARMAN (27-510-1)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL CARMAN (27-510-1)Persistence and degradabilityMacuse long-term adverse effects in the environment.FUTRINEL CARMAN (27-51	ALDEHYDE AMYL CINNAMIQUE (122-40-7)	
Persistence and degradability         Not established.           ALDEHYDE HEXYL CINNAMQUE (101-86-0)         Not established.           Persistence and degradability         Not established.           CAPROATE ALLYLE (123-68-2)         Persistence and degradability         More cause long-term adverse effects in the environment.           FIORHYDRAL (125109-85-5)         Warse long-term adverse effects in the environment.           Persistence and degradability         More cause long-term adverse effects in the environment.           Persistence and degradability         Not established.           ROEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           ROEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           ROEUGENOL (97-54-1)         Persistence and degradability           Persistence and degradability         More astablished.           ROEUC (78-70-6)         More astablished.           Persistence and degradability         More astablished.           ROEUC (78-70-6)         More asteo long-term adverse effects in the environment.           ROETHYLENE REASYLET (105-85-3)         More asteo long-term adverse effects in the environment.           ROETHYLENE GAMMA (127-51-5)         More asteo long-term adverse effects in the environment. <tr< td=""><td>Persistence and degradability</td><td>May cause long-term adverse effects in the environment.</td></tr<>	Persistence and degradability	May cause long-term adverse effects in the environment.
ALDEHYDE HEXYL CINNAMQUE (101-86-0)           Persistence and degradability         Not established.           CAPROATE ALLYLE (123-68-2)         May cause long-term adverse effects in the environment.           FLOENYDRAL (125109-85-6)         May cause long-term adverse effects in the environment.           Persistence and degradability         May cause long-term adverse effects in the environment.           HYDEXXCITRONELLAL (107-75-5)         Persistence and degradability           Persistence and degradability         Not established.           INALOC (78-76-4)         Persistence and degradability           Persistence and degradability         Not established.           INALOC (78-76-5)         Persistence and degradability           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALCYLATE BERXYLE (118-85-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALCYLATE BERXYLE (118-85-1)         Persistence and tegradabili	ALDEHYDE ANISIQUE (123-11-5)	
Persistence and degradability         Not established.           CAPROATE ALLYLE (123-68-2)         May cause long-term adverse effects in the environment.           FIDERHYDRAL (125109-86-5)         May cause long-term adverse effects in the environment.           Persistence and degradability         May cause long-term adverse effects in the environment.           HYDRXYCITRONELLAL (107-75-5)         Persistence and degradability           Persistence and degradability         Not established.           ISOEUGENOL (97-54-1)         Persistence and degradability           Persistence and degradability         Not established.           INALOL (78-70-6)         Persistence and degradability           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALCYLATE BENZYLE (116-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALCYLATE BENZYLE (116-58-1)         Persistence and tegradability           Persistence and degradability	Persistence and degradability	Not established.
CAPROATE ALLYLE (123-68-2)           Persistence and degradability         May cause long-term adverse effects in the environment.           FLORHYDRAL (125109-85-5)         Persistence and degradability         May cause long-term adverse effects in the environment.           HYDROXYCITRONELLAL (107-75-5)         Persistence and degradability         Not estabilished.           ISOEUGENOL (97-54-1)         Persistence and degradability         Not estabilished.           UNALOL (78-70-6)         Persistence and degradability         Not estabilished.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability         May cause long-term adverse effects in the environment.           Persistence and degradability         May cause long-term adverse effects in the environment.         May cause long-term adverse effects in the environment.           Persistence and degradability         May cause long-term adverse effects in the environment.         May cause long-term adverse effects in the environment.           Persistence and degradability         May cause long-term adverse effects in the environment.         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability         May cause long-term adverse effects in the environment.           Stabilitych         Not established.         Accent established.           ACETATE BENZYLE (118-58-1)         Persistence and degradability <td< td=""><td>ALDEHYDE HEXYL CINNAMIQUE (101-86-0)</td><td></td></td<>	ALDEHYDE HEXYL CINNAMIQUE (101-86-0)	
Persistence and degradability         May cause long-term adverse effects in the environment.           FLORHYDRAL (125109-85-5)         May cause long-term adverse effects in the environment.           HYDROXYCITRONELLAL (107-75-5)         Not established.           Persistence and degradability         Not established.           ISOEUGENOL (97-54-1)         Persistence and degradability           Persistence and degradability         Not established.           INALOL (78-70-6)         Persistence and degradability           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-581-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-581-1)         Persistence and degradability           Beaccumulative potenti	Persistence and degradability	Not established.
FLORHYDRAL (125109-85-5)         Persistence and degradability       May cause long-term adverse effects in the environment.         HYDROXYCITRONELLAL (107-75-5)         Persistence and degradability       Not established.         ISOEUGENOL (97-54-1)         Persistence and degradability       Not established.         LINALOL (78-70-6)         Persistence and degradability       Not established.         ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability       May cause long-term adverse effects in the environment.         METHYLIONONE GAMMA (127-51-5)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (140-514)         Bioaccumulative potential       Not established.         ACETATE GENZYLE (140-11-4)         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)	CAPROATE ALLYLE (123-68-2)	
Persistence and degradability         May cause long-term adverse effects in the environment.           HYDROXYCITRONELLAL (107-75-5)         Not established.           Persistence and degradability         Not established.           ISOEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           LINALOL (78-70-6)         Not established.           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-611-4)         Persistence and degradability <td>Persistence and degradability</td> <td>May cause long-term adverse effects in the environment.</td>	Persistence and degradability	May cause long-term adverse effects in the environment.
HybroXYCITRONELLAL (107-75-5)         Not established.           Persistence and degradability         Not established.           ISOEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           LINALOL (78-70-6)         Persistence and degradability           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Bioaccumulative potential         Not established.           ACETATE GENAYLE (140-11-4)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALCOOL PHEN	FLORHYDRAL (125109-85-5)	
Persistence and degradability         Not established.           ISOEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           LINALOL (78-70-6)         Persistence and degradability           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and tegradability           Mimosa Blossom         Not established.           ACETATE BENZYLE (140-114)         Not established.           Bioaccumulative potential         Not established.           ALCOOL PHENYLE (105-87-3)         Not established.           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Not	Persistence and degradability	May cause long-term adverse effects in the environment.
ISOEUGENOL (97-54-1)         Not established.           Persistence and degradability         Not established.           LINALOL (78-70-6)         Not established.           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         ETHYLENE BRASSYLATE (105-95-3)           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         Persistence and degradability           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-11-4)         May cause long-term adverse effects in the environment.           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-11-4)         Not established.           Bioaccumulative potential         Not established.     <	HYDROXYCITRONELLAL (107-75-5)	
Persistence and degradability         Not established.           LINALOL (78-70-6)         Not established.           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           Statistic additive potential         May cause long-term adverse effects in the environment.           Statistic additive potential         May cause long-term adverse effects in the environment.           Statistic additive potential         May cause long-term adverse effects in the environment.           Statistic additive potential         Not established.           ACETATE GERSOM         Not established.           Bioaccumulative potential         Not established.           ACETATE GERANYLE (105-87-3)         Not established.           Bioaccumulative potential         Not established.           ALDEHYDE AMY	Persistence and degradability	Not established.
LINALOL (78-70-6)           Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)           Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)           Persistence and degradability         May cause long-term adverse effects in the environment.           SALICYLE to potential         May cause long-term adverse effects in the environment.           SALICYLE to potential         May cause long-term adverse effects in the environment.           SALICYLE to potential         Not established.           ACETATE BENZYLE (140-11-4)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential <td>ISOEUGENOL (97-54-1)</td> <td></td>	ISOEUGENOL (97-54-1)	
Persistence and degradability         Not established.           ETHYLENE BRASSYLATE (105-95-3)         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (140-58-1)         May cause long-term adverse effects in the environment.           Minosa Biossom         Not established.           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-11-4)         Not established.           Bioaccumulative potential         Not established.           ACETATE GERANYLE (105-87-3)         Not established.           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Not established.           Bioaccumulative potential         Not established.           ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Not established.           Bioaccumulative potential         Not established.	Persistence and degradability	Not established.
ETHYLENE BRASSYLATE (105-95-3)         Persistence and degradability       May cause long-term adverse effects in the environment.         METHYLIONONE GAMMA (127-51-5)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SI.ICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SI.ICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         SI.ICYLATE BENZYLE (140-11-4)       Not established.         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Not established.         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Bioaccumulative potential         Bioaccumulative potential       Not established.         ALDEHYDE ANISIQUE (123-11-5)       Not esta	LINALOL (78-70-6)	
Persistence and degradability         May cause long-term adverse effects in the environment.           METHYLIONONE GAMMA (127-51-5)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           StaticyLate BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           12.3. Bioaccumulative potential         May cause long-term adverse effects in the environment.           Mimosa Blossom         Iterational (1990)           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-11-4)         Not established.           Bioaccumulative potential         Not established.           ACETATE GERANYLE (105-87-3)         Not established.           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Not established.           Bioaccumulative potential         Not established.           ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Not established.           Bioaccumulative potential         Not established.           ALDEHYDE ANISIQUE (123-11-5)         Not established.	Persistence and degradability	Not established.
METHYLIONONE GAMMA (127-51-5)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           SALICYLATE BENZYLE (118-58-1)         May cause long-term adverse effects in the environment.           12.3. Bioaccumulative potential         May cause long-term adverse effects in the environment.           12.3. Bioaccumulative potential         Not established.           Mimosa Blossom         Not established.           Bioaccumulative potential         Not established.           ACETATE BENZYLE (140-11-4)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ACETATE GERANYLE (105-87-3)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Bioaccumulative potential           Bioaccumulative potential         Not established.           ALDEHYDE ANISIQUE (123-11-5)         Mot established.	ETHYLENE BRASSYLATE (105-95-3)	
Persistence and degradability       May cause long-term adverse effects in the environment.         SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         Iteration       May cause long-term adverse effects in the environment.         12.3. Bioaccumulative potential       May cause long-term adverse effects in the environment.         Mimosa Blossom       Iteration         Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)       Not established.         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Not established.         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE ANISIQUE (123-11-5)       Not established.	Persistence and degradability	May cause long-term adverse effects in the environment.
SALICYLATE BENZYLE (118-58-1)         Persistence and degradability       May cause long-term adverse effects in the environment.         12.3. Bioaccumulative potential       Mimosa Blossom         Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)       Not established.         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Bioaccumulative potential         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Bioaccumulative potential         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Bioaccumulative potential         Bioaccumulative potential       Not established.	METHYLIONONE GAMMA (127-51-5)	
Persistence and degradability       May cause long-term adverse effects in the environment.         12.3. Bioaccumulative potential       Mimosa Blossom         Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)       Not established.         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Not established.         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Not established.         Bioaccumulative potential       Not established.	Persistence and degradability	May cause long-term adverse effects in the environment.
12.3. Bioaccumulative potential         Mimosa Blossom         Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Bioaccumulative potential       Not established.	SALICYLATE BENZYLE (118-58-1)	
Mimosa Blossom         Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Bioaccumulative potential       Not established.	Persistence and degradability	May cause long-term adverse effects in the environment.
Bioaccumulative potential       Not established.         ACETATE BENZYLE (140-11-4)       Not established.         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Not established.         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Not established.         Bioaccumulative potential       Not established.	12.3. Bioaccumulative potential	
ACETATE BENZYLE (140-11-4)         Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Bioaccumulative potential       Not established.	Mimosa Blossom	
Bioaccumulative potential       Not established.         ACETATE GERANYLE (105-87-3)       Not established.         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE ANISIQUE (123-11-5)       Not established.	Bioaccumulative potential	Not established.
ACETATE GERANYLE (105-87-3)         Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)         Bioaccumulative potential       Not established.         ALDEHYDE ANISIQUE (123-11-5)	ACETATE BENZYLE (140-11-4)	
Bioaccumulative potential       Not established.         ALCOOL PHENYLETHYLIQUE (60-12-8)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Not established.         Bioaccumulative potential       Not established.         ALDEHYDE ANISIQUE (123-11-5)       Not established.	Bioaccumulative potential	Not established.
ALCOOL PHENYLETHYLIQUE (60-12-8)       Bioaccumulative potential     Not established.       ALDEHYDE AMYL CINNAMIQUE (122-40-7)     Not established.       Bioaccumulative potential     Not established.       ALDEHYDE ANISIQUE (123-11-5)     Image: Comparison of the stablished.	ACETATE GERANYLE (105-87-3)	
Bioaccumulative potential     Not established.       ALDEHYDE AMYL CINNAMIQUE (122-40-7)     Not established.       Bioaccumulative potential     Not established.       ALDEHYDE ANISIQUE (123-11-5)     Image: Comparison of the stablished.	Bioaccumulative potential	Not established.
ALDEHYDE AMYL CINNAMIQUE (122-40-7)       Bioaccumulative potential       Not established.	ALCOOL PHENYLETHYLIQUE (60-12-8)	
Bioaccumulative potential Not established. ALDEHYDE ANISIQUE (123-11-5)	Bioaccumulative potential	Not established.
ALDEHYDE ANISIQUE (123-11-5)	ALDEHYDE AMYL CINNAMIQUE (122-40-7)	
	Bioaccumulative potential	Not established.
Bioaccumulative potential Not established.	ALDEHYDE ANISIQUE (123-11-5)	
	Bioaccumulative potential	Not established.

# Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

ALDEHYDE HEXYL CINNAMIQUE (101-86-0	)
Bioaccumulative potential	Not established.
CAPROATE ALLYLE (123-68-2)	
Bioaccumulative potential	Not established.
FLORHYDRAL (125109-85-5)	
Bioaccumulative potential	Not established.
HYDROXYCITRONELLAL (107-75-5)	
Bioaccumulative potential	Not established.
ISOEUGENOL (97-54-1)	
Bioaccumulative potential	Not established.
LINALOL (78-70-6)	
Bioaccumulative potential	Not established.
ETHYLENE BRASSYLATE (105-95-3)	
Bioaccumulative potential	Not established.
METHYLIONONE GAMMA (127-51-5)	
Bioaccumulative potential	Not established.
SALICYLATE BENZYLE (118-58-1)	
Bioaccumulative potential	Not established.
12.4. Mobility in soil	
No additional information available	
12.5. Results of PBT and vPvB assessment	
No additional information available	
12.6. Endocrine disrupting properties	
No additional information available	
12.7. Other adverse effects	
Additional information	: Avoid release to the environment.
SECTION 13: Disposal considerations	
13.1. Waste treatment methods	
Waste treatment methods Product/Packaging disposal recommendations	<ul> <li>Dispose of contents/container in accordance with licensed collector's sorting instructions.</li> <li>Dispose in a safe manner in accordance with local/national regulations. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation.</li> </ul>

Ecology - waste materials

## **SECTION 14: Transport information**

In accordance with ADR / IMDG / IATA / ADN / RID

: Avoid release to the environment.

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

14.1. UN number or ID number	
UN-No. (ADR) UN-No. (IMDG) UN-No. (IATA) UN-No. (ADN) UN-No. (RID)	<ul> <li>: UN 3082</li> </ul>
14.2. UN proper shipping name	
Proper Shipping Name (ADR) Proper Shipping Name (IMDG) Proper Shipping Name (IATA) Proper Shipping Name (ADN) Proper Shipping Name (RID) Transport document description (ADR) Transport document description (IMDG) Transport document description (IATA)	<ul> <li>ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.</li> <li>UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ALDEHYDE HEXYL CINNAMIQUE), 9, III, (-)</li> <li>UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ALDEHYDE HEXYL CINNAMIQUE), 9, III, MARINE POLLUTANT</li> <li>UN 3082 Environmentally hazardous substance, liquid, n.o.s. (ALDEHYDE HEXYL CINNAMIQUE), 9, III</li> </ul>
Transport document description (ADN) Transport document description (RID)	<ul> <li>: UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ALDEHYDE HEXYL CINNAMIQUE), 9, III</li> <li>: UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ALDEHYDE HEXYL CINNAMIQUE), 9, III</li> </ul>
14.3. Transport hazard class(es)	

#### ADR

Transport hazard class(es) (ADR) Danger labels (ADR)



: 9

: 9

### IMDG

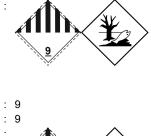
Transport hazard class(es) (IMDG) Danger labels (IMDG)

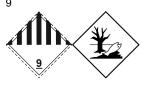
#### ΙΑΤΑ

Transport hazard class(es) (IATA) Danger labels (IATA)

### ADN

Transport hazard class(es) (ADN) Danger labels (ADN)







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RID Transport hazard class(es) (RID) Danger labels (RID)	
14.4. Packing group	
Packing group (ADR) Packing group (IMDG) Packing group (IATA) Packing group (ADN) Packing group (RID)	: III : III : III : III
14.5. Environmental hazards	
Dangerous for the environment Marine pollutant Other information	<ul><li>Yes</li><li>Yes</li><li>No supplementary information available</li></ul>
14.6. Special precautions for user	
Overland transport Classification code (ADR) Special provisions (ADR) Limited quantities (ADR) Excepted quantities (ADR) Packing instructions (ADR) Special packing provisions (ADR) Mixed packing provisions (ADR) Portable tank and bulk container instructions (ADR) Portable tank and bulk container special provisions (ADR) Tank code (ADR) Vehicle for tank carriage Transport category (ADR) Special provisions for carriage - Packages (ADR)	$ \begin{array}{c} M6 \\ 274, 335, 375, 601 \\ 51 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\$
Tunnel restriction code (ADR) EAC code	
Transport by sea Special provisions (IMDG) Limited quantities (IMDG) Excepted quantities (IMDG) Packing instructions (IMDG) Special packing provisions (IMDG) IBC packing instructions (IMDG) Tank instructions (IMDG) Tank special provisions (IMDG) EmS-No. (Fire) EmS-No. (Spillage)	<ul> <li>274, 335, 969</li> <li>5 L</li> <li>E1</li> <li>LP01, P001</li> <li>PP1</li> <li>IBC03</li> <li>T4</li> <li>TP1, TP29</li> <li>F-A</li> <li>S-F</li> </ul>
EmS-No. (Spillage) Stowage category (IMDG)	: S-F : A

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Air transport PCA Excepted quantities (IATA) PCA Limited quantities (IATA) PCA limited quantity max net quantity (IATA) PCA packing instructions (IATA) PCA max net quantity (IATA) CAO packing instructions (IATA) CAO max net quantity (IATA) Special provisions (IATA) ERG code (IATA)	<ul> <li>E1</li> <li>Y964</li> <li>30kgG</li> <li>964</li> <li>450L</li> <li>964</li> <li>450L</li> <li>A97, A158, A197, A215</li> <li>9L</li> </ul>
Inland waterway transport Classification code (ADN) Special provisions (ADN) Limited quantities (ADN) Excepted quantities (ADN) Carriage permitted (ADN) Equipment required (ADN) Number of blue cones/lights (ADN)	: M6 : 274, 335, 375, 601 : 5 L : E1 : T : PP : 0
Rail transport Classification code (RID) Special provisions (RID) Limited quantities (RID) Excepted quantities (RID) Packing instructions (RID) Special packing provisions (RID) Mixed packing provisions (RID) Portable tank and bulk container instructions (RID) Portable tank and bulk container special provisions (RID)	<ul> <li>M6</li> <li>274, 335, 375, 601</li> <li>5L</li> <li>E1</li> <li>P001, IBC03, LP01, R001</li> <li>PP1</li> <li>MP19</li> <li>T4</li> <li>TP1, TP29</li> </ul>
Tank codes for RID tanks (RID) Transport category (RID) Special provisions for carriage – Packages (RID) Special provisions for carriage - Loading, unloading and handling (RID) Colis express (express parcels) (RID) Hazard identification number (RID)	

14.7. Maritime transport in bulk according to IMO instruments

Not applicable

## SECTION 15: Regulatory information

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

#### 15.1.1. EU-Regulations

#### **REACH Annex XVII (Restriction List)**

Contains no substance(s) listed on REACH Annex XVII (Restriction Conditions)

## **REACH Annex XIV (Authorisation List)**

Contains no substance(s) listed on REACH Annex XIV (Authorisation List)

### REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

#### PIC Regulation (Prior Informed Consent)

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

#### **POP Regulation (Persistent Organic Pollutants)**

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

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#### Ozone Regulation (1005/2009)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 1005/2009 on substances that deplete the ozone layer)

#### **Explosives Precursors Regulation (2019/1148)**

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

### Drug Precursors Regulation (273/2004)

Contains no substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

#### 15.1.2. National regulations

#### Germany

Employment restrictions Water hazard class (WGK) List of sensitizing substances (TRGS 907) Hazardous Incident Ordinance (12. BImSchV)	<ul> <li>Observe restrictions according Act on the Protection of Working Mothers (MuSchG). Observe restrictions according Act on the Protection of Young People in Employment (JArbSchG).</li> <li>WGK 2, Significantly hazardous to water (Classification according to AwSV, Annex 1).</li> <li>Contains sensitizing substances according TRGS 907.</li> <li>Is not subject of the Hazardous Incident Ordinance (12. BImSchV)</li> </ul>
Netherlands	
SZW-lijst van kankerverwekkende stoffen SZW-lijst van mutagene stoffen SZW-lijst van reprotoxische stoffen – Borstvoeding SZW-lijst van reprotoxische stoffen – Vruchtbaarheid SZW-lijst van reprotoxische stoffen – Ontwikkeling	<ul> <li>FLORALOZONE,TRIPLAL are listed</li> <li>FLORALOZONE,TRIPLAL are listed</li> <li>None of the components are listed</li> <li>None of the components are listed</li> <li>None of the components are listed</li> </ul>
Denmark	
Danish National Regulations	: Young people below the age of 18 years are not allowed to use the product Pregnant/breastfeeding women working with the product must not be in direct contact with the product

## **15.2. Chemical safety assessment**

No chemical safety assessment has been carried out

## **SECTION 16: Other information**

Abbreviations and acronyms:		
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	
ATE	Acute Toxicity Estimate	
BLV	Biological limit value	
CAS-No.	Chemical Abstract Service number	
CLP	Classification Labelling Packaging Regulation; Regulation (EC) No 1272/2008	
DMEL	Derived Minimal Effect level	
DNEL	Derived-No Effect Level	
EC50	Median effective concentration	
EC-No.	European Community number	
EN	European Standard	
ΙΑΤΑ	International Air Transport Association	
IMDG	International Maritime Dangerous Goods	
LC50	Median lethal concentration	

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Abbreviations and acronyms:		
LD50	Median lethal dose	
LOAEL	Lowest Observed Adverse Effect Level	
NOAEC	No-Observed Adverse Effect Concentration	
NOAEL	No-Observed Adverse Effect Level	
NOEC	No-Observed Effect Concentration	
OEL	Occupational Exposure Limit	
РВТ	Persistent Bioaccumulative Toxic	
PNEC	Predicted No-Effect Concentration	
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals Regulation (EC) No 1907/2006	
RID	Regulations concerning the International Carriage of Dangerous Goods by Rail	
SDS	Safety Data Sheet	
vPvB	Very Persistent and Very Bioaccumulative	
WGK	Water Hazard Class	

Data sources

 REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 16 December 2008 on classification, labelling and packaging of substances and mixtures, amending and repealing Directives 67/548/EEC and 1999/45/EC, and amending Regulation (EC) No 1907/2006.
 None.

Other information

Full text of H- and EUH-statements:		
Acute Tox. 3 (Dermal)	Acute toxicity (dermal), Category 3	
Acute Tox. 3 (Inhalation)	Acute toxicity (inhal.), Category 3	
Acute Tox. 3 (Oral)	Acute toxicity (oral), Category 3	
Acute Tox. 4 (Oral)	Acute toxicity (oral), Category 4	
Aquatic Acute 1	Hazardous to the aquatic environment – Acute Hazard, Category 1	
Aquatic Chronic 2	Hazardous to the aquatic environment – Chronic Hazard, Category 2	
Aquatic Chronic 3	Hazardous to the aquatic environment – Chronic Hazard, Category 3	
Eye Dam. 1	Serious eye damage/eye irritation, Category 1	
Eye Irrit. 2	Serious eye damage/eye irritation, Category 2	
H301	Toxic if swallowed.	
H302	Harmful if swallowed.	
H311	Toxic in contact with skin.	
H314	Causes severe skin burns and eye damage.	
H315	Causes skin irritation.	
H317	May cause an allergic skin reaction.	
H318	Causes serious eye damage.	
H319	Causes serious eye irritation.	
H331	Toxic if inhaled.	
H400	Very toxic to aquatic life.	
H411	Toxic to aquatic life with long lasting effects.	

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Full text of H- and EUH-statements:		
H412	Harmful to aquatic life with long lasting effects.	
Skin Corr. 1B	Skin corrosion/irritation, Category 1, Sub-Category 1B	
Skin Irrit. 2	Skin corrosion/irritation, Category 2	
Skin Sens. 1	Skin sensitisation, Category 1	
Skin Sens. 1A	Skin sensitisation, category 1A	
Skin Sens. 1B	Skin sensitisation, category 1B	

Safety Data Sheet (SDS), EU

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.