

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No 2020/878

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SECTION 1: Identification of th	e substance/mixture and of the company/undertaking		
1.1 Product identifier			
	fragrance composition		
Item number/ Trade name	15177-401-3		
	Lavender Field 61		
	UFI: P11CT1CH600A7PWN		
1.2 Relevant identified uses of the substa	nce or mixture and uses advised against		
General use	Perfumes, fragrances, Formulation of fragranced products		
<b><u>1.3</u></b> Details of the supplier of the safety de Company/undertaking identification	ata sheet		
	Antwerp Luxury Candle Supplies		
	Oostmalsebaan 1c /17		
	2960 Brecht		
	mail@luxurycandlesupplies.eu		
	Phone:+32 343 043 40		
	www.luxurycandlesupplies.eu		
1.4 Emergency telephone number	Anti Gif Centrum		
	070 245 245		

### **SECTION 2: Hazards identification**

### 2.1 Classification of the substance or mixture

### Classification according to EC regulation 1272/2008 (CLP)

Aquatic Chronic 3; H412 Harmful to aquatic life with long lasting effects. Skin Sens. 1; H317 May cause an allergic skin reaction.

### 2.2 Label elements



Signal word	Warning
Nature of Hazard	GHS07 Exclamation mark
Hazard statements	H317 May cause an allergic skin reaction.
	H412 Harmful to aquatic life with long lasting effects.
Safety precautions	P261 Avoid breathing dust/fume/gas/mist/vapours/spray.
	P272 Contaminated work clothing should not be allowed out of the workplace. P280
	Wear protective gloves/protective clothing/eye protection/face protection. P321
	Specific treatment (see ### on this label).
	P363 Wash contaminated clothing before reuse.
	P501 Dispose of contents/container to hazardous waste. P302+P352 IF
	ON SKIN: Wash with plenty of water/soap.
	P333+P313 If skin irritation or rash occurs: Get medical advice/attention. P273
	Avoid release to the environment.



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Hazard components for labelling

Coumarin 2,4-Dimethylcyclohex-3-ene-1-carbaldehyde Cineole

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Benzyl salicylate Allyl 3-cyclohexylpropionate Linalool

Special provisions concerning the labelling of certain mixtures

#### 2.3 Other hazards

This substance/mixture contains no components considered to be either persistent, bioaccumulating and toxic (PBT) or very persistent and very bioaccumulating (vPvB) at levels of 0.1% or higher. The substance/mixture does not contain any ingredients with endocrine disrupting properties that are listed under REACH Article 57(f) (or Commission Delegated Regulation (EU) 2017/2100 or Commission Delegated Regulation (EU) 2018/605) at levels of 0.1% or more.

### **SECTION 3: Composition/information on ingredients**

#### 3.1 Substances

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### 3.2 Mixtures

Hazardous ingredients Cumarin: 0,1% - 0,99% CAS-Nummer: 91-64-5 EINECS / ELINCS / NLP: 202-086-7 REACH-Registrierungsnr.: 01-2119949300-45 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Acute Tox. 3; H301 / Skin Sens. 1B; H317

2,4-Dimethylcyclohex-3-en-1-carbaldehyd: 0,1% - 0,99% CAS-Nummer: 68039-49-6 EINECS / ELINCS / NLP: 268-264-1 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Aquatic Chronic 2; H411 / Skin Irrit. 2; H315 / Skin Sens. 1B; H317

Cineol: 0,1% - 0,99% CAS-Nummer: 470-82-6 EINECS / ELINCS / NLP: 207-431-5 REACH-Registrierungsnr.: 01-2119967772-24 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Eye Irrit. 2; H319 / Flam. Liq. 3; H226 / Skin Sens. 1B; H317

Benzylsalicylat: 0,1% - 0,99% CAS-Nummer: 118-58-1 EU-Indexnummer: 607-754-00-5 EINECS / ELINCS / NLP: 204-262-9 REACH-Registrierungsnr.: 01-2119969442-31 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Aquatic Chronic 3; H412 / Eye Irrit. 2; H319 / Skin Sens. 1B; H317

Allyl 3-cyclohexylpropionat: 0,1% - 0,99% CAS-Nummer: 2705-87-5 EINECS / ELINCS / NLP: 220-292-5 REACH-Registrierungsnr.: 01-2119976355-27 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Acute Tox. 4; H302 / Acute Tox. 4; H312 / Aquatic Acute 1 (M1); H400 / Aquatic Chronic 2 (M1); H411 / Skin Sens. 1; H317

2-tert-Butylcyclohexylacetat: 3 % - 9,99 % CAS-Nummer: 88-41-5 EINECS / ELINCS / NLP: 201-828-7 REACH-Registrierungsnr.: 01-2119970713-33 Einstufung gemäß EG-Verordnung 1272/2008 (CLP): Aquatic Chronic 2; H411



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Benzylacetat: 1% - 2,49% CAS-Nummer: 140-11-4 EINECS / ELINCS / NLP: 205-399-7 REACH-Registrierungsnr.: 01-211963 gemäß EG-Verordnung 1272/2008 (C 3; H412	0					
Linalool: 1% - 2,49% CAS-Nummer: 78-70-6 EU-Indexnummer: 603-235-00-2 EINI / ELINCS / NLP: 201-134-4 REACH-Registrierungsnr.: 01-211947 gemäß EG-Verordnung 1272/2008 (C Eye Irrit. 2; H319 / Skin Irrit. 2; H315	4016-42 Einstufung .P):					

### **SECTION 4: First aid measures**

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4.1 Description of first aid measures	
General information	Remove affected person from the danger area and lay down. Do not leave affected person unattended. Show this safety data sheet to the doctor in attendance.
In case of inhalation	If unconscious but breathing normally, place in recovery position and seek medical advice. Seek medical aid in case of troubles.
In case of skin contact	Thoroughly clean the contaminated area with water.
After eye contact	Remove contact lenses, if any. Immediately flush eyes with plenty of flowing water
	for 10 to 15 minutes holding eyelids apart. Subsequently seek the immediate attention of an ophthalmologist.
After swallowing	Keep airway open. Never give anything by mouth to an unconscious person. Seek
	medical treatment in case of troubles.
4.2 Most important symptoms and effects,	both acute and delayed
Symptoms	No data available

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

Information to physician

No data available



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SECTION 5: Firefighting measure	es		
5.1 <u>Extinguishing media</u> Suitable extinguishing media	dry extinguishing powder, Alcohol resistant foam , C14 H1 mist	8 O Nr.6+9a , water	
Extinguishing media which must not be used for safety reasons	Full water jet		
5.2 Special hazards arising from the substa	ince or mixture		
Possible combustion products	May form dangerous gases and vapours in case of fire.		
5.3 Advice for firefighters			
Special protective equipment for firefighters	combustible substances		
Additional information	Do not allow water used to extinguish fire to enter drains, (P2)	ground or waterways.	
SECTION 6: Accidental release	measures		
6.1 <u>Personal precautions, protective equip</u>	ment and emergency procedures		

#### 6.2 environmental precautions

Do not allow to penetrate into soil, waterbodies or drains. May cause lung damage if swallowed.

#### 6.3 Methods and material for containment and cleaning up

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents) and place in closed containers for disposal.

#### 6.4 Reference to other sections

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### **SECTION 7: Handling and storage**

#### 7.1 Precautions for safe handling

Advices on safe handlingAvoid exposure - obtain special instructions before use. Do not breathe vapours.Avoid contact with skin, eyes, and clothing. When using do not eat, drink, smoke, sniff.Ensure all waste water is collected and treated via a waste water treatment plant.Personal protection equipment: see section 8

7.2 Conditions for safe storage, including	any incompatibilities
Requirements for storerooms containers	Keep container tightly closed in a cool, well-ventilated place. Protect from and light. C12 H20 O2
Storage class	10

#### 7.3 Specific end use(s) General use

Perfumes, fragrances, Formulation of fragranced products

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

#### 8.1 Control parameters

### Exposure limit values: components (2-

Methoxymethylethoxy)propanol

State Type Value Unit Text
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	ZZE	TWA			50,00	ppm	2000/39/EC		
	ZZE	TWA			308,00	mg/m³	2000/39/EC		

### 8.2 Exposure controls

Respiratory protection	Avoid exceeding WEL threshold levels. Respiratory protection must be worn whenever the WEL levels have been exceeded. 7 mg/L/96 h Provide good ventilation and/or an exhaust system in the work area.
Hand protection	breakthrough time Short-term, accidental skin contact: Breakthrough time10 min In case of prolonged or frequently repeated skin contact: If direct skin contact with the chemical is expected during work, then gloves conforming to EN
	16523-1/ASTM F739 (or equivalent local standard) with a breakthrough time at least equal to the contact time must be worn. Breakthrough time: Observe glove manufacturer's instructions concerning penetrability and breakthrough time.
Eye protection	Use safety glasses conforming to EN 166/ANSI Z87.1 or equivalent local standards.
Body protection	Danger of explosion When handling larger quantities: face protection, rubber boots and rubber apron.
General protection and hygiene measures	(ISO/DIS 14669) Wash contaminated clothing prior to re-use.

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

### 9.1 information on basic physical and chemical properties

Form	liquid
Colour	colourless up to yellowish
Odour	characteristic In case of fire may be liberated:

Important health, safety and environmental information

	min	max		
Melting point/freezing point				
Initial boiling point and boiling				
range				
Flammability Explosion				
limits				
Flash point/flash point range	93 °C c.c.			ļ
Ignition temperature				1
РН				ļ.
Viscosity				1
				-
Solubility				-
Partition coefficient:				ļ
n-octanol/water				į –
Vapour pressure	ber. 0,1259 hPa		20 °C	
Density and/or relative density	0,88739 g/cm <sup>3</sup>		20 °C	ļ.
Relative vapour density				
Bulk density				ł
Flow time 4mm (DIN) Water				ļ
solubility				

#### 9.2 Other information

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ECTION 10: Stability and re	operivity						
0.1 <u>Reactivity</u>	No d	lata available					
0.2 Chemical stability	No d	lata available					
0.3 Possibility of hazardous reaction	<u>ns</u> Stror	ng oxidizing ag	gents				
0.4 <u>Conditions to avoid</u>	No d	lata available					
0.5 Incompatible materials	No d	lata available					
0.6 Hazardous decomposition produ	<u>ucts</u> No d	lata available					
ECTION 11: Toxicological	information						
L.1 Information on toxicological eff General remarks No data available							
<u>General remarks</u>							
<u>General remarks</u> No data available <u>Toxicological tests: components</u> Co		290.0	mg/kg		-		
<u>General remarks</u> No data available <u>Toxicological tests: components</u> Co Rat Oral <u>Toxicological tests: components</u>	bumarin LD50	290.0	mg/kg				
General remarks No data available Toxicological tests: components Co Rat oral Toxicological tests: components 2,4-Dimethylcyclohex-3-ene-1-carba	bumarin LD50 aldehyde						
General remarks No data available Toxicological tests: components Co Rat Oral Toxicological tests: components 2,4-Dimethylcyclohex-3-ene-1-carba oral	bumarin LD50	290.0	mg/kg mg/kg			-	
General remarks No data available Toxicological tests: components Co Rat oral Toxicological tests: components 2,4-Dimethylcyclohex-3-ene-1-carba oral Rat	bumarin LD50 aldehyde LD50	3100.0	mg/kg			-	
General remarks No data available Toxicological tests: components Co Rat Oral Toxicological tests: components 2,4-Dimethylcyclohex-3-ene-1-carba oral	bumarin LD50 aldehyde		-			- - -	
General remarks No data available Toxicological tests: components Co Rat oral Toxicological tests: components 2,4-Dimethylcyclohex-3-ene-1-carba oral Rat dermal	aldehyde LD50 LD50 LD50	3100.0	mg/kg			-	
General remarks         No data available         Toxicological tests: components Co         Pate         Oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba         Oral         Rat         dermal         Rabbit         Toxicological tests: components	oumarin LD50 aldehyde LD50 LD50 neole	3100.0	mg/kg mg/kg			-	
General remarks         No data available         Toxicological tests: components Co         Rat         Oral         2,4-Dimethylcyclohex-3-ene-1-carba         oral         Rat         dermal         Rabbit	oumarin LD50 aldehyde LD50 LD50 neole	3100.0	mg/kg			-	
General remarks         No data available         Toxicological tests: components Co         Pate         Oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba         Oral         Rat         dermal         Rabbit         Toxicological tests: components Cir	oumarin LD50 aldehyde LD50 LD50 neole	3100.0	mg/kg mg/kg			-	
General remarks         No data available         Toxicological tests: components Co         Rat         2,4-Dimethylcyclohex-3-ene-1-carba         oral         Rat         dermal         Rabbit         Toxicological tests: components Cir         Rat         dermal         Rabbit         Toxicological tests: components Cir         Pate         Oral         Oral         Oral         Coral         Doral         Coral         Oral	oumarin LD50 aldehyde LD50 LD50 neole	3100.0	mg/kg mg/kg			-	
General remarks No data available         Toxicological tests: components Co         Rat oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba oral         Rat         dermal         Rabbit         Toxicological tests: components Cir         Rat         oral         Rat         Oral         Toxicological tests: components Cir         Rat         Oral         Toxicological tests: components Be         salicylate         oral         Rat         At	oumarin LD50 aldehyde LD50 LD50 neole LD50 enzyl	3100.0 5000.0 2480.0 2227.0	mg/kg mg/kg mg/kg mg/kg			-	
General remarks No data available         Toxicological tests: components Control         Oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba         Oral         Rat         dermal         Rabbit         Toxicological tests: components Circle         Rat         Oral         Rat         Oral         Toxicological tests: components Director         Rat         Oral         Oral         Oral         Oral         Oral         Oral         Oral         Ora	oumarin LD50 aldehyde LD50 LD50 neole LD50 enzyl	3100.0 5000.0 2480.0	mg/kg mg/kg mg/kg			-	
General remarks No data available         Toxicological tests: components Co         Rat oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba oral         Rat         dermal         Rabbit         Toxicological tests: components Cir         Rat         oral         Rat         Oral         Toxicological tests: components Cir         Rat         Oral         Toxicological tests: components Be         salicylate         oral         Rat         At	bumarin LD50 Aldehyde LD50 LD50 LD50 Reole LD50 LD50 LD50 LD50 LD50 LD50 LD50 LD50	3100.0 5000.0 2480.0 2227.0	mg/kg mg/kg mg/kg mg/kg			-	
General remarks No data available         Toxicological tests: components Co         Rat         Oral         Toxicological tests: components         2,4-Dimethylcyclohex-3-ene-1-carba         oral         Rat         dermal         Rabbit         Toxicological tests: components Cir         Rat         oral         Rat         Oral         Toxicological tests: components Cir         Rat         oral         Rat         dermal         Rabbit	bumarin LD50 Aldehyde LD50 LD50 LD50 Reole LD50 LD50 LD50 LD50 LD50 LD50 LD50 LD50	3100.0 5000.0 2480.0 2227.0	mg/kg mg/kg mg/kg mg/kg			-	

Rat				
dermal	LD50	1600.0	mg/kg	-
Rabbit				

### Toxicological tests: components 2-tert-

### Butylcyclohexyl acetate

oral	LD50	4600.0	mg/kg	-
Rat				
dermal	LD50	5000.0	mg/kg	-
Rabbit				

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Toxicological tests: components Benzyl					
acetate					
oral	LD50	2490.0	mg/kg		-
Rat					
Toxicological tests: components Linaloo	I				
r <del>Rat</del>					
oral	LD50	2790.0	mg/kg		-
11.2 Information on other hazards					
Endocrine disrupting properties		The sub	stance/mixture does not	contain any ingredients with e	endocrine disrupting
				REACH Article 57(f) (or Commi	-
		-		mmission Delegated Regulatio	n (EU) 2018/605) at
Further details			f 0 .1% or more. available		
		No data	available		
<b>SECTION 12: Ecological informa</b>	ation				
<u>12.1</u> Toxicity	Nie dete eur	- 1 - I - I -			
Aquatic toxicity	No data ava	allable			
12.2 Persistence and degradability					
Evaluation text	No data availat	ole			
Degree of elimination	No data availal	ble			
Analytical method	No data availat	ble			
12.3 Bioaccumulative potential					
No data available					
<u>12.4</u> <u>Mobility in soil</u>					
No data available					
12.5 Results of PBT and vPvB assessment					
This substance/mixture contains no co persistent and very bioaccumulating (				ating and toxic (PBT) or very	
		/0 01 1161/01			
12.6 Endocrine disrupting properties	-to-constant in the s		and the second terms of the	Alexander and the second second	
The substance/mixture does not conta REACH Article 57(f) (or Commission De					
2018/605) at levels of 0 .1% or more.					

### 12.7 Other adverse effects

An environmental hazard cannot be ruled out in the event of improper handling or disposal. Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment.

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<b>SECTION 13: Disposal conside</b>	erations	
13.1 Waste treatment methods		
<u>Product</u>		
Recommendation	Discharge into the environment must be avoided. ETHANOL ( 72 h	ETHYL ALCOHOL) : 443 mg/L/
Package Recommendation	Non-contaminated packages may be recycled. Handle contan way as the substance itself.	ninated packages in the same
<b>SECTION 14: Transport inform</b>	nation	
<u>14.1</u> <u>UN number</u>		
ADR, IATA, IMDG	not regulated	
14.2 UN proper shipping name		
Product designation: ADR/RID Proper shipping name: IATA-DGR Proper shipping name: IMDG	No dangerous good in sense of these transport regulations.  	
14.3 <u>Transport hazard class(es)</u>		
Class ADR/RID		
Classification code ADR/RID		
Class IATA-DGR Subrisk IATA-DGR		
Class IMDG		
Subrisk IMDG		
14.4 Packing group		
ADR, IATA, IMDG		
14.5 _Environmental hazards		
Marine Pollutant - IMDG		
EmS		
Stowage and segregation		
<u>14.6</u> Special precautions for user		
	No dangerous good in sense of these transport regulations.	
14.7 Maritime transport in bulk accordi	ing to IMO instruments	
Additional information		
EQ		
Limited quantities		

No dangerous good in sense of these transport regulations.

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### **SECTION 15: Regulatory information**

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

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### regulations

<u>Europe</u>

Germany	
Storage class	10
Water Hazard Class	2
Incident regulation	
Information on working limitations	

#### 15.2 Chemical Safety Assessment

Chemical Safety Assessment

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	6: Other information			
Hazard state	ements (CLP)			
	mable liquid and vapour. H302			
Harmful if	swallowed.			
H312 Harr	nful in contact with skin. H315			
Causes skir	n irritation.			
H317 May	cause an allergic skin reaction. H319			
Causes ser	ious eye irritation.			
H332 Harr	nful if inhaled.			
	rtoxic to aquatic life with long lasting effects. H411			
	uatic life with long lasting effects.			
H412 Harr	nful to aquatic life with long lasting effects. H400			
Very toxic	to aquatic life.			
Reason of o	change			
Abbroviatio				
Abbreviation	15			
	no data, not determined or not applicable			
REACH	Registration, Evaluation, Authorisation and Restriction of Chemicals (Regulation (EC) No. 1907/200	6) OECD		
	Organisation for Economic Co-operation and Development			
LD50	Median lethal dose			
LC50	Median lethal concentration			
EC50	Median effective dose			
IC50	Median inhibitory concentration VCI			
	Verband der chemischen Industrie			
CAS	Chemical Abstract Service			
EINECS	European Inventory of Existing Commercial Chemical Substances			
ELINCS	European List of Notified Chemical Substances			
NLP	No Longer Polymers			
CLP	Regulation (EC) No 1272/2008 on Classification, Labelling and Packaging EG			
MCK	European Union			
WGK	water hazard class (according to AwSV, Appendix 1 (5.2)) AGW Occupational Exposure Limit			
	Accord Européen relatif au transport international des marchandises dangereuses par route (Europ	ean		
ADR	Agreement concerning the International Carriage of Dangerous Goods by Road)			
RID	Règlement concernant le transport international ferroviaire des machandises dangereuses (Regula	tion on the		
	international carriage of dangerous goods by rail)			
IATA	International Air Transport Association			
IMDG	International Martime Dangerous Goods			
MARPOL	International Convention for the Prevention of Pollution From Ships (MARine POLlution) EmS			
DDT	Emergency Schedules			
PDI				
PBT	persistent, bioaccumulative and toxic vPvB very persistent and very bioaccumulative			

The information in this data sheet has been established to our best knowledge and was up-to-date at time of revision. It does not represent a guarantee for the properties of the product described in terms of the legal warranty