

	SICHERHEITSDATENBLATT Seiten 1/24, Erstellt am 25.08.2017. gemäß der Verordnung EG / 1907/2006. Ausgabe2. MATERIAL SAFETY DATA SHEET Pages 1/24, Created on 25.08.2017. according to Regulation EC / 1907/2006. Edition 2.
	SHAKE professional Duft-Granulat Saubsauger XL GRÜNE RHAPSODIE SHAKE Duft-Granulat für Saubsauger GRÜNE RHAPSODIE SHAKE professional granule vacuum cleaner xl GREEN RHAPSODY SHAKE granule for vacuum cleaner GREEN RHAPSODY

SECTION 1: IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING		
1.1.	Product identifier	
	Trade name:	SHAKE professional Duft-Granulat Saubsauger XL grüne Rhapsodie SHAKE Duft-Granulat für Saubsauger grüne Rhapsodie SHAKE professional granule vacuum cleaner xl green rhapsody SHAKE granule for vacuum cleaner green rhapsody
	Chemical name:	No data available
	Catalogue number:	No data available
1.2.	Relevant identified uses of the substance or mixture and uses advised against	
	Using:	Fragrance granules for vacuum cleaners Fragrances Shake bags contain 100% of natural granules, which are enriched with fragrant composition based on essential oils. A way of using: shake out the bag content on the floor and suck it with a vacuum cleaner. Out recommendation: use smells on a new vacuum cleaner bags. It is not intended for use in a vacuum cleaners that use water. WARNING: Keep out of reach of children, food, drink and animal feed. Content is not edible.
	Uses advised against:	No data available
	Reason advised against:	No data available
1.3.	Details of the supplier of the safety data sheet	
	Company name:	Shake Austria e.U.
	Address:	Pebering Straß 21, A - 5301 Eugendorf
	Telephone number:	+43 (0) 622 641 007
	e-mail of the person in charge:	welcome@shake.co.at
	National contact:	No data available
1.4.	Emergency telephone number	
	Department of emergency situations telephone number:	144
	Medical information's telephone number:	Tel Vergiftungszentrale Österreich: +43 1 4064343
	Other data's:	No data available

SECTION 2. HAZARD IDENTIFICATION		
2.1.	Classification of the substance or mixture	
2.1.1.	Classification according to Regulation (EC) 1272/2008 [CLP]	
	Hazard class and category code:	Hazard statements:
	Skin. Sens. 1	H317
2.1.2.	Additional information's	
	No data available	

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**Full text of H i EUH statements is available in section 16.

2.2.	Classification elements according to Regulation (EC) 1272/2008 [CLP]	
	Product identifier:	SHAKE GREEN RHAPSODY SHAKE GREEN RHAPSODY TE VERDE SHAKE GREEN TEA, GREEN RHAPSODY
	Identification number:	-
	Authorisation number:	-
	Hazard pictograms:	
	Signal word:	Warning
	Hazard statements:	H317 – May cause an allergic skin reaction.
	Precautionary statements: lavender,	P273 – Avoid release to the environment. P280 – Wear protective gloves/protective clothing/eye protection/face protection. P333 + P313 – If skin irritation or rash occurs: Get medical advice/attention. P337 + P313 – If eye irritation persists: Get medical advice/attention. P391 – Collect spillage. P501 – Dispose of contents/container to relevant information's
	Additional information's on hazards:	EUH 208 Contain Benzyl salicylate, Linalool, Pin-2(10)-ene, Citronellol, [3R-(3α,3aβ,7β,8α)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one, 2-(4-tert-butylbenzyl)propionaldehyde 3-p-cumenyl-2-methylpropionaldehyde, d-limonen (1RS,2RS,3RS,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde, GERANIOL, Cineole, Nerol, Pin-2(3)-ene 2,4-dimethylcyclohex-3-ene-1-carbaldehyde, (E)-anethole. May produce an allergic reaction.
2.3.	Additional hazards	
	The substance does not meet the criteria for PBT or vPvB in accordance with Annex XIII of Regulation (EC) No. 1907/2006 (REACH).	

SECTION 3. COMPOSITION/ INFORMATION ON INGREDIENTS				
CAS/ EINECS/ Index No	REACH registration No	Content %	Name	Classification according to Regulation (EC) No 1272/2008



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78-70-6 201-134-4 -	01- 2119474016- 42	1,99-2,85	Linalool	Skin Irr. 2, H315 Skin. Sens. 1B; H317 Eye Irr. 2.; H319
118-58-1 204-262-9 -	01- 2119969442- 31	1,99-2,85	Benzyl salicylate	Skin. Sens. 1B; H317 Aquatic chronic 2; H411 M=1
115-95-7 204-116-4 -	01- 2119454789- 19	0,86-1,43	Linalyl acetate	Skin Irr. 2, H315 Eye Irr. 2.; H319
1222-05-5 214-946-9 603-212-00-	01- 2119488227- 29	0,86-1,43	1,3,4,6,7,8-hexahydro- 4,6,6,7,8,8- hexamethylindeno[5,6- c]pyran	Aquatic Acute 1;H400 Aquatic Acute 1;H410
60-12-8 200-456-2 -	01- 2119963921- 31	0,86-1,43	2-phenylethanol	Ak. toks. 4; H302 Eye Irr. 2.; H319
140-11-4 205-399-7 -	01- 2119638272- 42	0,29-0,86	Benzyl acetate	Aquatic chronic 3; H412
127-91-3 204-872-5 -	-	0,29-0,86	Pin-2(10)-ene	Flam. Liq. 3;H226 Aspir. Tox 1; H304 Skin. Sens. 1B; H317 Aquatic Acute 1;H400 M=1 Aquatic chronic 1;H410 M=1
18479-58-8 242-362-4 -	01- 2119457274- 37	0,29-0,86	2,6-dimethyloct-7-en- 2-ol	Skin Irr. 2, H315 Eye Irr. 2.; H319
66068-84-6 266-100-3 -	-	0,29-0,86	4-(5,5,6- trimethylbicyclo[2.2.1] hept-2-yl)cyclohexan- 1-ol	Nadraž. koža 2, H315 Kron.toks.vod.okol,2;H411
106-22-9 203-375-0 -	01- 2119453995- 23	0,14-0,29	Citronellol	Skin Irr. 2, H315 Skin. Sens. 1B; H317 Eye Irr. 2.; H319
32388-55-9 251-020-3 -	-	0,14-0,29	[3R-(3 α ,3 $\alpha\beta$,7 β ,8 $\alpha\alpha$)]- 1-(2,3,4,7,8,8a- hexahydro-3,6,8,8- tetramethyl-1H-3a,7- methanoazulen-5- yl)ethan-1-one	Skin. Sens. 1B; H317 Aquatic Acute 1;H400 M=1 Aquatic chronic 1;H410 M=1




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80-54-6 201-289-8 -	01- 2119485965- 18	0,14-0,29	2-(4-tert- butylbenzyl)propional dehyde	Acute Tox. 4; H302 Skin Irr. 2, H315 Skin. Sens. 1B; H317 Repr. 2; H361f Aquatic chronic 2;H411
103-95-7 203-161-7 -	01- 2119970582- 32	0,14-0,29	3-p-cumenyl-2- methylpropionaldehyd e	Skin Irr. 2, H315 Skin. Sens. 1B; H317 Aquatic chronic 2;H411 M=1
5989-27-5 227-813-5 601-029-00-7	01- 2119958629- 18	0,07-0,14	d-limonen	Flam. Liq. 3; H226 Aspir. Tox 1; H304 Skin Irr. 2, H315 Skin. Sens. 1B; H317 Aquatic chronic 1;H410 Aquatic Acute 1;H400
86803-90-9 429-860-9 -	01- 0000017614- 70	0,07-0,14	(1RS,2RS,3RS,6RS,8S R)-8- methoxytricyclo[5.2.1. 0(2,6)]decane-3- carbaldehyde	Skin. Sens. 1B; H317 Eye Irr. 2.; H319 Aquatic chronic 2;H411
28219-61-6 248-908-8 -	-	0,07-0,14	2-ethyl-4-(2,2,3- trimethyl-3- cyclopenten-1-yl)-2- buten-1-ol	Eye Irr. 2.; H319 Aquatic chronic 1;H410
107-75-5 203-518-7 -	01- 2119973482- 31	0,07-0,14	7-hydroxycitronellal	Skin. Sens. 1B; H317 Eye Irr. 2.; H319
106-24-1 203-377-1 -	01- 2119552430- 49	0,07-0,14	GERANIOL	Skin Irr. 2, H315 Skin. Sens. 1B; H317 Eye Dam.; H318
470-82-6 207-431-5 -	01- 2119967772- 24	0,03-0,07	Cineole	Flam. Liq. 3; H226 Skin. Sens. 1B; H317
106-25-2 203-378-7 -	-	0,03-0,25	Nerol	Skin Irr. 2, H315 Skin. Sens. 1B; H317 Eye Irr. 2.; H319
80-56-8 201-291-9 -	-	0,03-0,25	Pin-2(3)-ene	Flam. Liq. 3; H226 Aspir. Tox 1; H304 Skin Irr. 2, H315 Skin. Sens. 1B; H317 Aquatic Acute 1;H400 M=1 Aquatic chronic 1;H410 M=1

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68039-49-6 268-264-1 -	01- 2119982384- 28	0,03-0,07	2,4-dimethylcyclohex- 3-ene-1-carbaldehyde	Irr. 2, H315 Skin. Sens. 1B; H317 Eye Irr. 2.; H319 Aquatic chronic 3; H412 M=1
4180-23-8 224-052-0 -	-	0,03-0,07	(E)-anethole	Skin. Sens. 1B; H317

SECTION 4: FIRST AID MEASURES											
4.1.	Description of first aid measures										
	<table border="1"> <tr> <td>General information's:</td> <td>In case the symptoms appear, consult a physician.</td> </tr> <tr> <td>Inhalation:</td> <td>Remove the victim (move out / take out) to fresh air and keep her to rest.</td> </tr> <tr> <td>Skin contact:</td> <td>Remove all contaminated clothing and shoes. Rise affected area with liquid, lukewarm water and soap with mild soap. Seek medical attention if symptoms persist. Contaminated clothing should be washed before re-use.</td> </tr> <tr> <td>Eye contact:</td> <td>Wash hands, spread the lids with clean fingers and rinse the eye with running lukewarm water for 10 minutes. If injured person wears contact lenses, remove them with clean fingers if it is easily to do, before this procedure. Asks for the help of an ophthalmologist.</td> </tr> <tr> <td>Ingestion:</td> <td>Rinse mouth with water. DO NOT induce vomiting Get medical attention.</td> </tr> </table>	General information's:	In case the symptoms appear, consult a physician.	Inhalation:	Remove the victim (move out / take out) to fresh air and keep her to rest.	Skin contact:	Remove all contaminated clothing and shoes. Rise affected area with liquid, lukewarm water and soap with mild soap. Seek medical attention if symptoms persist. Contaminated clothing should be washed before re-use.	Eye contact:	Wash hands, spread the lids with clean fingers and rinse the eye with running lukewarm water for 10 minutes. If injured person wears contact lenses, remove them with clean fingers if it is easily to do, before this procedure. Asks for the help of an ophthalmologist.	Ingestion:	Rinse mouth with water. DO NOT induce vomiting Get medical attention.
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Ingestion:	Rinse mouth with water. DO NOT induce vomiting Get medical attention.										
4.2.	Most important symptoms and effects, both acute and delayed										
	<table border="1"> <tr> <td>After inhalation:</td> <td>Not expected. By very sensitive individuals cough, sneezing, nasal congestion, headache can occur.</td> </tr> <tr> <td>After skin contact:</td> <td>By very sensitive individuals and by prolonged contact it can cause redness, burning, drying of the skin, allergic reactions.</td> </tr> <tr> <td>After eye contact:</td> <td>It is unlikely considering the way of use. By very sensitive persons it can cause redness, burning, tearing.</td> </tr> <tr> <td>After ingestion:</td> <td>It is unlikely considering the way of use. If swallowing occurs, it may cause vomiting, nausea, diarrhoea.</td> </tr> </table>	After inhalation:	Not expected. By very sensitive individuals cough, sneezing, nasal congestion, headache can occur.	After skin contact:	By very sensitive individuals and by prolonged contact it can cause redness, burning, drying of the skin, allergic reactions.	After eye contact:	It is unlikely considering the way of use. By very sensitive persons it can cause redness, burning, tearing.	After ingestion:	It is unlikely considering the way of use. If swallowing occurs, it may cause vomiting, nausea, diarrhoea.		
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After eye contact:	It is unlikely considering the way of use. By very sensitive persons it can cause redness, burning, tearing.										
After ingestion:	It is unlikely considering the way of use. If swallowing occurs, it may cause vomiting, nausea, diarrhoea.										
4.3.	Immediate medical attention and special treatment needed										
	Treatment should be symptomatic. Treat as instructed by your doctor.										


SECTION 5: FIRE-FIGHTING MEASURES					
5.1.	Extinguishing media				
	<table border="1"> <tr> <td>Suitable extinguishing media:</td> <td>Carbon dioxide, water spray</td> </tr> <tr> <td>Unsuitable extinguishing media:</td> <td>High water jet.</td> </tr> </table>	Suitable extinguishing media:	Carbon dioxide, water spray	Unsuitable extinguishing media:	High water jet.
Suitable extinguishing media:	Carbon dioxide, water spray				
Unsuitable extinguishing media:	High water jet.				
5.2.	Special hazards arising from the mixture.				

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	Hazardous burning product's:	In case of fire at high temperatures harmful and irritating mixtures can be formed: carbon dioxide / carbon monoxide. During fire dangerous smoke can occur. DO NOT inhale that smoke!
5.3.	Advice for firefighters:	
		Wear self-contained breathing apparatus (HRN EN 137), protective clothing against fire (HRN EN 469), gloves (HRN EN 659) and boots (HRN A29 ili A30). Wear protective clothing to prevent contact with skin and eyes. Evacuate and isolate danger area. Closed containers exposed to fire or high temperature should be cooled down with dispersed streams of water if it is safe to do. Prevent wastes from extinguishing to enter drains and water reservoirs by building dikes (for example sand). The resulting waste and residues after the fire action should be removed in accordance valid regulations.
5.4.	Additional information's	
		No data available.

SECTION 6: ACCIDENTAL RELEASE MEASURES		
6.1.	Personal precautions, protective equipment and emergency procedures	
6.1.1.	For non-emergency personal	
	Protective equipment:	Wear protective personal clothing (section 8.)
	Accident preventing procedures:	Make sure that everyone are following recommended procedures for safe handling, storage and transport (see section 7.)
	Procedures in case of accident:	Keep unnecessary personnel away. Stop further leaking. Eliminate all ignition, heat and sparking sources if safe to do so. Ensure adequate ventilation. Do not inhale vapours. Avoid contact with skin and eyes.
6.1.2.	For emergency personnel:	
	Wear protective clothing recommended in Section 8. Keep unprotected personnel away.	
6.2.	Environmental precautions:	
	Avoid release containers and chemicals to the environment.	
6.3.	Methods and material for containment and cleaning up	
6.3.1.	For boarding, covering, plugging:	Prevent from discharging into drains and water courses by building (other materials are aloud too)) barrages and barriers. Ensure adequate ventilation. In case of large spills inform local authority.
6.3.2.	Methods and materials for containment and cleaning up.:	In case of spill, pick up mechanically and place into appropriate containers for disposal. Hand over to a legal person authorized by the ministry responsible for environmental protection. Rinse with plenty of water. Prevent drainage of waste water into watercourses.
6.3.3.	Additional information's:	No data available
6.4.	Direction on other sections	
	Sections 8. i 13.	

SECTION 7: HANDLING AND STORAGE	
7.1.	Precautions for safe handling

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7.1.1.	Protective measures:	
	Measures to prevent fire:	Eliminate all sources of ignition, sparking and heat – do not smoke.
	Measures for preventing creation of aerosols and dust:	Hold up all instruction for save handling. Use only in a well-ventilated places.
	Environmental precautions:	Closed containers, concrete floor surfaces, covered.
7.1.2.	General advice of hygiene on work place	
	Do not eat, drink or smoke when using this product (on working place). Wash hands thoroughly after handling and before break. Wear protective personal clothing (section 8.) Remove all contaminated clothes and footwear.	
7.2.	Conditions for safe storage, including any incompatibilities	
	Technical measures and storage requirements:	Store on dry, cool (5-25 °C) and good ventilated place, away from sources of heat, sparking, ignition source, direct sunlight. Make sure everyone are following instructions for save handling
	Suitable packaging:	Store only in original, closed-up containers. It is not allowed to displace in any other container.
	Demand for storage area and containers:	Bend in the floor must not be bunched into a sewage.
	Advice how to set out the storage:	Adequate ventilation.
	Other information's on storage terms:	Keep away from other materials.
7.3.	Specific end use(s)	
	Recommendations:	No data available.
	Special solutions for the industrial sector:	No data available.

SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION				
8.1.	Control parameters			
Substance	CAS No.	Occupational exposure limits (GVI/KGVI)		Biological exposure limits
		ppm	mg/m ³	
Linalool	78-70-6	-	-	-
Benzyl salicylate	118-58-1	-	-	-
Linalyl acetate	115-95-7	-	-	-
1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran	1222-05-5	-	-	-
2-phenylethanol	60-12-8	-	-	-
Benzyl acetate	140-11-4	-	-	-




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Pin-2(10)-ene	127-91-3	-	-	-
2,6-dimethyloct-7-en-2-ol	18479-58-8	-	-	-
4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol	66068-84-6	-	-	-
Citronellol	106-22-9	-	-	-
[3R-(3 α ,3 β ,7 β ,8 α)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one	32388-55-9	-	-	-
2-(4-tert-butylbenzyl)propionaldehyde	80-54-6	-	-	-
3-p-cumenyl-2-methylpropionaldehyde	103-95-7	-	-	-
d-limonen	5989-27-5	-	-	-
(1RS,2RS,3RS,6RS,8SR)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde	86803-90-9			
2-ethyl-4-(2,2,3-trimethyl-3-cyclopenten-1-yl)-2-buten-1-ol	28219-61-6			
7-hydroxycitronellal	107-75-5			
GERANIOL	106-24-1			
Cineole	470-82-6			
Nerol	106-25-2			
Pin-2(3)-ene	80-56-8			
2,4-dimethylcyclohex-3-ene-1-carbaldehyde	68039-49-6			
(E)-anethole	4180-23-8			
Substance name: -				
EC No:	-	CAS No:	-	-
DNEL				
Industrial				
Route of exposure:	Acute local effects	Acute systematic effects	Chronical local effects	Chronical systematic effects
Orally	No data available	No data available	No data available	No data available

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Inhalation	No data available	No data available	No data available	No data available
Dermally	No data available	No data available	No data available	No data available
Vital physical parameters: solubility, flammability, corrosion			-	

Consumer				
Route of exposure:	Acute local effects	Acute systematic effects	Chronical local effects	Chronical systematic effects
Orally	No data available	No data available	No data available	No data available
Inhalation	No data available	No data available	No data available	No data available
Dermally	No data available	No data available	No data available	No data available

PNEC	
Protected environmental object	PNEC
Freshwater	No data available
Freshwater sediments	No data available
Seawater	No data available
Seawater sediments	No data available
Nutritional chain	No data available
Sewage treatment plant	No data available
Soil	No data available
Air	No data available

8.2.	Charge of exposure	
8.2.1.	Adequate control appliance,	
	Measures to prevent exposure while recommended handling:	Avoid contact with eyes and skin. Use personal protective clothes as required.
	Structure measures to prevent exposure:	No data available
	Organisation measures to prevent exposure:	No data available
	Technical measures to prevent exposure:	Ensure enough air exchange / transition in work areas.
8.2.2.	Individual protection measures, such as personal protective equipment	
8.2.2.1.	Eye/face protection:	Under normal operating conditions - not required. Protective goggles with side shields in case of eye contact (HRN EN 166)
8.2.2.2.	Skin protection	



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	Hand protection:	In case of prolonged direct contact and sensitive skin wear protective rubber gloves-Neoprene gloves or PVC (HRN EN 374) .
	Other body parts protection:	Wear suitable protective cotton clothing with long hose and sleeve. In case of hard working conditions with more quantities of product wear PVC clothing, Viton or rubber (HRN EN 14605).
8.2.2.3.	Respiratory Protection:	Under normal operating conditions respiratory protection equipment is not required. Provide adequate ventilation.
8.2.2.4.	Heat hazard:	No data available.
8.2.3.	Environment exposure control	
	Measures for prevent exposure to substance/component:	Prevent contact with skin, eyes and clothes. Do not eat, drink or smoke while handling with product. Wash hands after break and after the work is done. Wash contaminated clothes before re-use.
	Structural measures for prevent exposure:	No data available
	Organisational measures for prevent exposure:	Adapt working process to working area requirement and environment requirement.
	Technical measures to prevent exposure:	Closed containers, concrete floor surfaces, cover up, adequate ventilation.

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

9.1.	Information on basic physical and chemical properties		
		Value	Method
	Appearance:	Solid (granules soaked with essential oils) inside the sealed packaging	No data available
	Colour:	No data available	No data available
	Odour:	A fresh, green smell of green tea	No data available
	Odour threshold:	No data available	No data available
	pH:	No data available	No data available
	Melting/freezing point:	No data available	No data available
	Initial boiling point and boiling range:	No data available	No data available
	Flash point:	No data available	No data available
	Evaporation rate:	No data available	No data available
	Flammability (solid, gas):	No data available	No data available
	Upper / lower flammability or upper / lower explosion limit:	No data available	No data available



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Vapour pressure:	No data available	No data available
Vapour density:	No data available	No data available
Relative density:	No data available	No data available
Solubility(ies):	Not soluble in water	No data available
Partition coefficient (n-octanol/water):	No data available	No data available
Auto-ignition temperature:	No data available	No data available
Decomposition temperature:	No data available	No data available
Viscosity:	No data available	No data available
Explosive properties:	No data available	No data available
Oxidizing properties:	No data available	No data available
9.2. Other information's:	No data available	

SECTION 10: STABILITY AND REACTIVITY		
10.1.	Reactivity:	No data available.
10.2.	Chemical stability:	Under normal conditions of use and storage, compound is stable.
10.3.	Possibility of hazardous reactions:	Not expected.
10.4.	Conditions to be avoided:	Under normal conditions of use and storage, compound is stable
10.5.	Incompatible materials:	No data available
10.6.	Hazardous decomposition products	No data available

SECTION 11: TOXICOLOGICAL INFORMATION					
11.1.	Information on toxicological effects				
	Acute toxicity:				
2-phenylethanol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50: >1580 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: 2535 mg/kg	No data available	No data available



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Inhalation:	No data available	rat	-	No data available	No data available
Cineole					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50: 2480 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50:	No data available	No data available
Inhalation:	No data available	No data available	-	No data available	No data available
Citronellol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50: >3450 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: >2650 mg/kg	No data available	No data available
Inhalation:	No data available	No data available	-	No data available	No data available
Geraniol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50: >3600 mg/kg	No data available	No data available
Dermal:	No data available	No data available	No data available	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
Nerol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50: >4500 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD ₅₀	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
Benzyl acetate					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50:>4100 mg/kg	No data available	No data available



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Dermal:	No data available	No data available	LD50	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
Linalool					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50: >2790 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: >5610 mg/kg	No data available	No data available
Inhalation:	No data available	No data available	LC50:	No data available	No data available
2,6-dimethyloct-7-en-2-ol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50:>4100 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
4-(5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50:>2200 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
Benzyl salicylate					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50:>5000 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50:>5000 mg/kg	No data available	No data available
Inhalation:	No data available	No data available	No data available	No data available	No data available
3-p-cumenyl-2-methylpropionaldehyde					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result



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Oral:	No data available	rat	LD50: >3810 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50:	No data available	No data available
Inhalation:	No data available	No data available	LD50:	No data available	No data available
Pin-2(3)-ene					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50:>3500 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50:	No data available	No data available
Inhalation:	No data available	No data available	LD50:	No data available	No data available
7-hydroxycitronellal					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50: >6400 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: >2000 mg/kg	No data available	No data available
Inhalation:	No data available	No data available	LD50:	No data available	No data available
2-(4-tert-butylbenzyl)propionaldehyde					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50: 1.390 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: >2.000 mg/kg	No data available	No data available
Inhalation:	No data available	rat	LD50:>0.18 mg/l	No data available	No data available
2,4-dimethylcyclohex-3-ene-1-carbaldehyde					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE _{compound}	Time of exposure	Result
Oral:	No data available	rat	LD50: >2500 mg/kg	No data available	No data available
Dermal:	No data available	rabbit	LD50: >2500 mg/kg	No data available	No data available
Inhalation:	No data available	No data available	LD50	No data available	No data available



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(E)-anethole					
Route of exposure:	Method	Organism	Dose LD ₅₀ /LC ₅₀ or ATE compound	Time of exposure	Result
Oral:	No data available	rat	LD50: >3000 mg/kg	No data available	No data available
Dermal:	No data available	No data available	LD50:	No data available	No data available
Inhalation:	No data available	No data available	LD50	No data available	No data available

STOT-single exposure					
	Specific effect	Exposure organ	Note		
Oral:	No data available	No data available	No data available		
Dermal:	No data available	No data available	No data available		
Inhalation:	No data available	No data available	No data available		
Aspiration hazard:					
No data available.					
Corrosion/irritation:					
Product					
	Exposure duration	Organism	Evaluation	Method	Note
Skin corrosion/irritation:	No data available	rabbit	No data available	No data available	Not skin irritant (data for 2-(4-tert-butylbenzyl)propionaldehyde)
					Not an skin irritant (data for - (5,5,6-trimethylbicyclo[2.2.1]hept-2-yl)cyclohexan-1-ol)
Serious eye damage/irritation:	No data available	rabbit	No data available	No data available	Eye irritant (data for



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					2-(4-tert-butylbenzyl)propionaldehyde)	
Sensitisation						
Skin sensitisation: 2-(4-tert-butylbenzyl)propionaldehyde : does not cause hypersensitivity; Organism: pig						
Respiratory sensitisation: 2-(4-tert-butylbenzyl)propionaldehyde : does not cause hypersensitivity; Organism: pig						
Symptoms related to physical, chemical and toxicological characteristics						
Oral: No data available						
Dermal: No data available						
Inhalation: No data available						
Eye contact: No data available						
Repeated dose toxicity (subacute, sub chronic, chronic)						
	Dose	Exposure duration	Organism	Evaluation	Method	Note
Oral subacute	No data available	No data available	No data available	No data available	No data available	No data available
Skin subacute	No data available	No data available	No data available	No data available	No data available	No data available
Inhalation subacute	No data available	No data available	No data available	No data available	No data available	No data available
Oral sub chronic	No data available	No data available	No data available	No data available	No data available	No data available
Skin sub chronic	No data available	No data available	No data available	No data available	No data available	No data available
Inhalation sub chronic	No data available	No data available	No data available	No data available	No data available	No data available
Oral chronic	No data available	No data available	No data available	No data available	No data available	No data available
Skin chronic	No data available	No data available	No data available	No data available	No data available	No data available
Inhalation chronic	No data available	No data available	No data available	No data available	No data available	No data available
Specific target organ toxicity-repeated exposure (TCOP):						
	Specific effect			Organ exposure		Note



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Oral subacute	No data available	No data available	No data available
Skin subacute	No data available	No data available	No data available
Inhalation subacute	No data available	No data available	No data available
Oral sub chronic	No data available	No data available	No data available
Skin sub chronic	No data available	No data available	No data available
Inhalation sub chronic	No data available	No data available	No data available
Oral chronic	No data available	No data available	No data available
Skin chronic	No data available	No data available	No data available
Inhalation chronic	No data available	No data available	No data available
Carcinogenicity, mutagenicity, reproductive toxicity			
	Carcinogenicity:	No data available	
	Mutagenicity <i>in-vitro</i>:	No data available	
	Germ mutagenicity	No data available	
	Mutagenicity <i>in-vivo</i>:	No data available	
	Germ cell mutagenicity	No data available	
	Reproductive toxicity:	No data available	
	Evaluation of CMR qualification:	No data available	
11.2.	Practical experience:		
	Observations relevant for classification:	No data available	
	Other observations:	No data available	
11.3.	Common use:		
	No data available.		



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SECTION 12: ECOLOGICAL INFORMATION						
12.1. Toxicity						
Acute toxicity	Dose	Exposure time	Organism	Method	Evaluation	Note
7-hydroxycitronellal						
Fish	LC ₅₀	96 h	No data available	No data available	31.6mg/L	No data available
Crustacean	EC ₅₀	48 h	No data available	No data available	410 mg/L	No data available
Algae	EC ₅₀	72 h	No data available	No data available	>123.32 mg/L	No data available
Benzyl acetate						
Acute toxicity	Dose	Exposure time	Organism	Method	Evaluation	Note
Fish	LC ₅₀	96 h	No data available	No data available	4 mg/l	No data available
Crustacean (Daphnia Magna)	EC ₅₀	48 h	No data available	No data available	No data available	No data available
Algae	EC ₅₀	96 h	No data available	No data available	No data available	No data available
Other organism-bacteria	EC50:	-	No data available	No data available	No data available	No data available
Linalool						
Acute toxicity	Dose	Exposure time	Organism	Method	Evaluation	Note
Fish	LC ₅₀	96 h	No data available	OECD 203	27.8 mg/l	No data available
Crustacean	EC ₅₀	48 h	No data available	OECD 202	59 mg/l	No data available
Algae	EC ₅₀	96 h	No data available	No data available	88.3 mg/l	No data available
Other organism	-	-	No data available	No data available	No data available	No data available
2-(4-tert-butylbenzyl)propionaldehyde						
Acute toxicity	Dose	Exposure time	Organism	Method	Evaluation	Note
Fish	LC50: 2.04 mg/l	96 h	No data available	No data available	2.04 mg/l	No data available



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Crustacean (Daphnia magna)	EC ₅₀	48 h	No data available	No data available	10.7 mg/l	No data available
Algae	EC ₅₀ :	72 h	No data available	DIN 38412, part VIII, aerobic	29.16 mg/l	No data available
Bacteria	EC ₅₀ :	16 h	No data available	DIN EN ISO 8192, aerobic	> 8000 mg/l	No data available
Mushrooms	EC ₅₀ :	0,5 sati	No data available	No data available	> 100 mg/l	No data available

12.2. Persistence and degradability

Abiotic degradability

	Time of half degradation	Method	Evaluation	Note
Sea water	No data available	No data available	No data available	No data available
Fresh water	No data available	No data available	No data available	No data available
Air	No data available	No data available	No data available	No data available
Soil	No data available	No data available	No data available	No data available

Biodegradability

% degradation	Time (dates)	Method	Evaluation	Note
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available

12.3. Bio accumulative potential

Partition coefficient octanol/water logPow

Value	Concentration	pH	°C	Method	Evaluation	Note
No data available	No data available	No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available	No data available	No data available



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Bio concentration factor (BCF)

Value	Organism	Method	Evaluation	Note
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available

Chronic toxicity to environment

Value	Dose	Time of exposure	Organism	Method	Evaluation	Note
Chronic fish toxicity	LC ₅₀	No data available	No data available	No data available	No data available	No data available
Chronic Crustacean toxicity (Daphnia)	EC ₅₀	No data available	No data available	No data available	No data available	No data available

12.4. Mobility in soil:

Mobility in environment

Surface tension:

Value	°C	Concentration	Method	Note
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available
No data available	No data available	No data available	No data available	No data available

Adsorption/desorption

Transport	Henry's constant	log Pow	Perspiration	Method	Note
Soil-water	No data available	No data available	No data available	No data available	No data available
Water -air	No data available	No data available	No data available	No data available	No data available
Soil-air	No data available	No data available	No data available	No data available	No data available



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12.5.	Results of PBT and vPvB
	No data available
12.6.	Other adverse effects
	No data available
SECTION 13. DISPOSAL CONSIDERATIONS	
13.1.	Waste treatment methods
Waste must be collected separately and kept on the place-under surveillance-where the unauthorised personal cannot reach it.	
13.1.1.	Residual waste / contaminated packaging
	DO NOT leak into the environment and municipal waste. Recycle if possible. Legal persons: Keep track of the amount of waste at the warehouse. When handing over the waste, hand it over to the authorized collector with the accompanying documentation (Attachment Sheet).
13.1.2.	Waste code packaging:
	15 01 01- paper and cardboard packaging
13.1.3.	Waste treatment methods:
	No data available.
13.1.4.	Possibility of spilling into sewage:
	No data available.
13.1.5.	Other recommendations for waste disposal::
	Waste treat method accord to local law regulation demands (see section 13. and .6.)
13.1.6.	Relevant regulations:
	EU directives, regulations and laws
SECTION 14: TRANSPORT DETAILS	
	ADR/RID
UN number:	-
UN proper shipping name:	not classified as a dangerous substance
Transport hazard class:	-
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-



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RID

UN number:	-
UN proper shipping name:	not classified as a dangerous substance
Transport hazard class:	-
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-

ADN


UN number:	-
UN proper shipping name:	not classified as a dangerous substance
Transport hazard class:	-
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-

IMDG

UN number:	-
UN proper shipping name:	not classified as a dangerous substance
Transport hazard class:	-
Packing group:	-
Environmental hazards:	-
Special precautions for user:	-
Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code	-

ICAO-TI/IATA-DGR


UN number:	-
UN proper shipping name:	not classified as a dangerous substance
Transport hazard class:	-
Environmental hazards:	-
Special precautions for user:	-

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Additional information's:	No data available
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SECTION 15: REGULATORY INFORMATION	
15.1.	Safety, health and environmental regulations/legislation specific for the mixture
	EU directive
	Authorisation or/and usage restrictions
	Authorisations: -
	Restrictions: -
	Other EU directives: EU Directives
	Data's (directive 1999/13/EZ) about emission restrictions perspire organic compounds:
	National directive: -
15.2.	Evaluation of chemical safety
	-

SECTION 16: OTHER INFORMATION	
16.1.	Changes mention: -
16.2.	<p>Abbreviation's:</p> <p>ADR- The European Agreement concerning the International Carriage of Dangerous Goods by Road (ADR) ADN- The European Agreement concerning the International Carriage of Dangerous Goods by Inland Waterways (ADR)CLP- Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures CAS – Chemical Abstract Service number CMR- Carcinogenic, mutagenic, repro toxic substances DPD – Directive 1999/45/EC of the European Parliament and of the Council of 31 May 1999 ... to the classification, packaging and labelling of dangerous preparations. DSD – COUNCIL DIRECTIVE of 27 June 1967 on the approximation of laws, regulations and administrative provisions relating to the classification, packaging and labelling of dangerous substances (67/548/EEC) EC number – EINECS and ELINCS number IATA – The International Air Transport Association (IATA) ICAO-TI – The technical instructions for save Air traffic of dangerous goods IMDG- The International Maritime traffic of Dangerous Goods (IMDG) LD50- Lethal dose for 50% tested organisms PBT-Persistent, bio accumulative, toxic PNEC(s)- Predicted no-effect concentration RID- transport of dangerous goods by rail vPvB- very persistent, very bio accumulative</p>
16.3.	<p>Key literature and data's source:</p> <p>Original MSDS: ((CONC.LAVANDA new 54937/4 od 31.01.2017,ver.3) and national law regulative</p>

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16.4.	Classification and using classification procedures for compounds according to CLP directive	
CLP Classification	Classification procedure	
Skin. Sens. 1; H317	Classification as given by the manufacturer	
16.5.	Adequately Hazard statements:(number and full text)	
H:	H226 H302 H304 H315 H317 H318 H319 H361f H400 H410 H411 H412 EUH208	Flammable liquid and vapour. May be fatal if swallowed and enters airways. May be fatal if swallowed and enters airways Causes skin irritation. May cause an allergic skin reaction Causes serious eye damage. Causes serious eye irritation. Suspected of damaging fertility or the unborn child . Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. Toxic to aquatic life with long lasting effects. Harmful to aquatic life with long lasting effects. EUH 208 Contain Benzyl salicylate, Linalool, Pin-2(10)-ene, Citronellol, [3R-(3 α ,3 α β ,7 β ,8 α)]-1-(2,3,4,7,8,8a-hexahydro-3,6,8,8-tetramethyl-1H-3a,7-methanoazulen-5-yl)ethan-1-one, 2-(4-tert-butylbenzyl)propionaldehyde 3-p-cumenyl-2-methylpropionaldehyde, d-limonen (1R,2R,3R,6R,8R)-8-methoxytricyclo[5.2.1.0(2,6)]decane-3-carbaldehyde, GERANIOL, Cineole, Nerol, Pin-2(3)-ene 2,4-dimethylcyclohex-3-ene-1-carbaldehyde, (E)-anethole. May produce an allergic reaction..
16.6.	Advices for practising	-
16.7.	Detail notice:	None
		As we know, information's which are contained in that MSDS matches our present cognition about this product. This product cannot be used in other purposes then those mentioned in MSDS sections. In case mixing with different products it is necessary to check are there any additional hazards. In case this product is used against information's that provides manufacturer, manufacturer has no legal responsibility for those allegations. Always read label and information's on product.

ATTACHMENT:
EXPOSURE SCENARIO IN ACCORDANCE WITH REPORT OF CHEMICAL SAFETY