

Version: 10 Version date: 27/10/2023 Language: EN According to Regulation (EC) No. 1907/2006 (amended by Regulation (EU) No. 2020/878)

Safety Data Sheet

1 Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

Trade name/designation	:	Parfum mûre et myrtille.
Article No (user)	:	1404268.
UFI	:	H810-X01F-F00R-YYAU

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

Relevant identified uses	:	Fragrance composition (perfume).
Uses advised against	:	No data available.

1.3 Details of the supplier of the safety data sheet

Supplier	: Name: LAB SAS
	Street: 1 rue de la clef des champs
	Postal code/City: 68600 Volgelsheim
	Country: France :
	Telephone: 0389227765
	E-mail: Office@labsys.fr

1.4 Emergency Telephone Number

United Kingdom:

+35625454030 +35 (0) 31 837 9964 (medical professionals) +35 (0) 31 809 2166 (public) In England and Wales: dial 111 (NHS 111), In Scotland: dial 111 (NHS 24), In Northern Ireland: Contact your local GP or pharmacist during normal hours. During GP Out-of-Hours (www.gpoutofhours.hscni.net/): Belfast HSC Trust, (North & West) 028 9074 4447, (South & East) 028 9079 6220 South Eastern HSC Trust, (North Down & Ards) 028 9182 2344, (Lisburn & Downpatrick) 028 9260 2204, Dalriada Urgent Care (Northern Trust area) 028 2566 3500, Southern HSC Trust 028 3839 9201, Western Urgent Care 028 7186 5195.

2 Hazards identification

2.1 Classification of the substance or mixture

Classification according to the regulation (EC) n°1272/2008 (CLP) and its amendments

Hazards identification:

H315	Skin Irrit. 2	Causes skin irritation.
H317	Skin Sens. 1A	May cause an allergic skin reaction.
H318	Eye Dam. 1	Causes serious eye damage
H411	Aquatic Chronic 2	Toxic to aquatic life with long lasting effects.

2.2 Label elements

Label elements according to the regulation (EC) n°1272/2008 (CLP) and its amendments Labelling

Hazard pictograms





Signal word

Danger

Hazard Statements

H315 Causes skin irritation.	H315	Causes skin irritation.	
------------------------------	------	-------------------------	--

- H317 May cause an allergic skin reaction.
- H318 Causes serious eye damage
- H411 Toxic to aquatic life with long lasting effects.

Supplemental Hazard information (EU)

EUH208 Contains geraniol, linalool, 4-hydroxy-2,5-dimethylfuran-2(3H)-one. May produce an allergic reaction.

Precautionary Statements - Prevention

- P264 Wash the hands thoroughly after handling.
- P272 Contaminated work clothing should not be allowed out of the workplace.
- P273 Avoid release to the environment.
- P280 Wear protective gloves/protective clothing/eye protection/face protection.

Precautionary Statements - Response

- P302+P352 IF ON SKIN: Wash with plenty of water.
- P305+P351+ IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to P338 do. Continue rinsing.
- P332+P313 If skin irritation occurs: Get medical advice/attention.
- 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.

Precautionary Statements - Disposal

P501 Dispose of contents/container in accordance with local regulations.

Contains

geraniol, (R)-p-mentha-1,8-diene, 2-Propenoic acid, 3-phenyl-, methyl ester, 4-hydroxy-2,5-dimethylfuran-2(3H)-one

2.3 Other hazards

In accordance with Regulation (EU) 1907/2006, [1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran, CAS: 1222-05-5, EC: 214-946-9] is/are evaluated to be PBT or vPvB. According to Regulation (EU) 2017/2100 or Regulation (EU) 2018/605, no substances are known to have endocrine disrupting properties.

3 Composition/information on ingredients

3.2 Mixtures

In accordance with the product knowledge, no nanomaterials have been identified. The mixture does not contain any substances classified as Substances of Very High Concern (SVHC) by the European CHemicals Agency (ECHA) under article 57 of REACH: http://echa.europa.eu/fr/candidate-list-table.

Subs	tance	Concentration (%)	Specific concentration limits	Classification
1,3,4,6,7,8-hexa	a <mark>hydro-4,6,6,7,8</mark> ,8	-hexamethylindeno[5,6-c]pyran	
CAS N°	1222-05-5	C≤ 6.5%		H400 Aquatic Acute 1
EC N°	214-946-9			H410 Aquatic Chronic 1
IDX N°	603-212-00-7			
Registration	01-			
number	2119488227-			
	29-XXXX			
geraniol				
CAS N°	106-24-1	C≤ 4.93%		H315 Skin Irrit. 2
EC N°	203-377-1			H317 Skin Sens. 1



IDX N°	603-241-00-5			H318	Eye Dam. 1
Registration	01-				
number	2119552430- 49-XXXX				
4-(2,6,6-trime	thylcyclohex-2-ene	-1-yl)-but-3-ene-2-on	ie		
CAS N°	127-41-3	C≤ 3.02%		H411	Aquatic Chronic 2
EC N°	204-841-6				
IDX N°					
Registration					
number					
linalool CAS N°	78-70-6	C≤ 3.0%		11215	Skin Irrit. 2
EC N°	78-70-6 201-134-4	C≤ 3.0%		H315 H317	Skin Irrit. 2 Skin Sens. 1B
IDX N°	603-235-00-2			H319	Eye Irrit. 2
Registration	01-			11313	Lyc mit. 2
number	2119474016-				
number	42-XXXX				
(E)-4-(2.6.6-tri		en-1-yl)-3-buten-2-or	ne	I	
CAS N°	79-77-6	C≤ 3.0%		H411	Aquatic Chronic 2
EC N°	201-224-3				
IDX N°					
Registration	01-				
number	2119449921-				
	34-XXXX				
	an-3-one oxime		l	1	
CAS N°	22457-23-4	C≤ 2.0%		H412	Aquatic Chronic 3
EC N°	245-010-8				
IDX N°	01				
Registration number	01-				
number	2120747610- 59-XXXX				
vanillin	55 / 444				
CAS N°	121-33-5	C≤ 2.0%		H319	Eye Irrit. 2
EC N°	204-465-2				,
IDX N°					
Registration	01-				
number	2119516040-				
	60-XXXX				
	droxybenzaldehydd			r	
CAS N°	121-32-4	C≤ 2.0%		H319	Eye Irrit. 2
EC N°	204-464-7				
IDX N°	04				
Registration	01-				
number	2119958961- 24-XXXX				
2-[8-isopropul		.2.2]oct-5-en-2-yl]-1,	3-dioxolane		
CAS N°	68901-32-6	C≤ 2.0%		H315	Skin Irrit. 2
EC N°	272-669-9	02 2.070		H411	Aquatic Chronic 2
IDX N°	2,2 005 5				
Registration					
number					
2-ethyl-3-hydr	oxy-4-pyrone			•	
CAS N°	4940-11-8	C≤ 2.0%		H302	Acute Tox. 4 ORAL
EC N°	225-582-5				
IDX N°					
Registration	01-				
number	2120758795-				
indifie er	36-XXXX				



CAS N* 5989-27-5 CS 1.07% M=1 H226 Film. Lip. 3 DX N* 601-096-00-2 H315 Skin Irtit. 2 H317 Skin Sens. 1B number 2119529223- H412 Aquatit. Acute 1 H412 Aquatit. Acute 1 CAS N* 928-96-1 CS 1.0% H412 Aquatit. Acute 1 H412 CAS N* 928-96-1 CS 1.0% H319 Eye Irrit. 2 H319 IDX N* Particit. CS 1.0% H311 Acute Tox. 3 ORAL IDX N* 23-00X H311 Acute Tox. 3 ORAL IDX N* 23-00X H311 Acute Tox. 3 ORAL IDX N* H320 Acute Tox. 3 ORAL H314 IDX N* Tox. 3 ORAL H311 Acute Tox. 3 ORAL IDX N* Tox. 3 ORAL H313 Acute Tox. 3 ORAL IDX N* Tox. 3 ORAL H314 Acute Tox. 3 ORAL IDX N* Tox. 3 ORAL H313 Acute Tox. 3 ORAL IDX N* Tox. 3 ORAL H315 Skin Irrit. 2	(R)-p-mentha-	1,8-diene				
IDX N" 601-00-0 H315 Skin Irrit. 2 Registration 01- Aquatic Chronic 3 IDX N" H410 Aquatic Chronic 3 CAS N" 928-96-1 C ≤ 1.0% H226 Flam: Liq. 3 H126 Flam: Liq. 3 IDX N" H319 Eye Irrit. 2 IDX N" 23-000X H319 Eye Irrit. 2 IDX N" 23-00X H319 Eye Irrit. 2 IDX N" 23-00X H311 Acute Tox. 3 ORAL IDX N" 24-0042 H313 Acute Tox. 3 ORAL IDX N" 211993573 C ≤ 1.0% H315 Skin Irrit. 2 IDX N" 15-95-7 C ≤ 1.0% H315 Skin Irrit. 2 CAS N" 103-26-4 C ≤ 1.0% H317 Skin			C≤ 1.07%	M=1	H226	Flam. Liq. 3
Registration 01- number 1137 Skin Sens. 18 H400 Aquatic Acute 1 Aquatic Chronic 3 Cishex-3en.1-ui C 1237223- M12 H317 Skin Sens. 18 H400 Aquatic Chronic 3 Cishex-3en.1-ui C S1.0% H319 Event 1, Aquatic Chronic 3 Cishex-3en.1-ui C S1.0% H319 Event 1, Bit Acute 1, Aquatic Chronic 3 Cishex-3en.1-ui C S1.0% H319 Event 1, Bit Acute 70x. 3 DRAL Cishex-3en.1-ui C S1.0% H311 Acute Tox. 3 DRAL Cishex-3en.1-ui H301 Acute Tox. 3 DRAL H311 Acute Tox. 3 DRAL Cishex-3en.1-ui H301 Acute Tox. 3 DRAL H311 Acute Tox. 3 DRAL Cishex-3en.1-ui H317 Skin Sens. 18 H317 Skin Sens. 18 Cishex-3en.1-ui H317 Skin Sens. 18 H317 Skin Sens. 18 Cishex-3en.1-ui H317 Skin Sens. 18 H317 Skin Sens. 18 Cishex-3en.1-ui H317 Skin Sens. 18 H317 Skin Sens. 18 Cish 103-26- 1	EC N°	227-813-5			H304	Asp. Tox. 1
Impublic of the constraints Impublic of the constraints Hubble Adjustic Acute 1 cis-hex-3-ent-I H1412 Aquatic Acute 1 CAS N° 928-96-1 CS 1.0% H1225 Fiam. Liq. 3 CAS N° 928-96-1 CS 1.0% H1226 Fiam. Liq. 3 IDX N° Registration 01 H1319 Eye Irrit. 2 IDX N° 23-X0XX SANK H1319 Eye Irrit. 2 Ally Inscription 01 H1311 Acute Tox. 3 ORAL IDX N° IDX SOXX H131 Acute Tox. 3 ORAL IDX N° IDX N° H311 Acute Tox. 3 ORAL IDX N° IDA SOXX H311 Acute Tox. 3 ORAL IDX N° IDA SOXX H312 Acute Tox. 3 INHALATION Haddi Accute 1 Imminer 211983573 26-X0X Inalyl accute 70x 01- IDX N° H315 Skin Irrit. 2 CAS N° 103-26-4 CS 1.0% H317 Skin Sens. 18 IDX N° GO3-093-8 CS 1.0% H317 Skin Sens. 18 <tr< td=""><td>IDX N°</td><td>601-096-00-2</td><td></td><td></td><td>H315</td><td>Skin Irrit. 2</td></tr<>	IDX N°	601-096-00-2			H315	Skin Irrit. 2
47.XXXXH112Aquatic Chronic 3cis-hex-3-en-1	Registration	01-			H317	Skin Sens. 1B
ds-hex-3-en1-ol CAS N* 928-96-1 CC 1.0% H226 Flam. Liq. 3 ECN* 213-192-8 H319 Eye Irrit. 2 IDX N* Registration 01- H319 Eye Irrit. 2 IDX N* Registration 01- H311 Acute Tox. 3 ORAL IDX N* T23-585-2 CS 1.0% M=1 H311 Acute Tox. 3 ORAL IDX N* Registration 01- H311 Acute Tox. 3 ORAL H313 IDX N* Registration 01- H313 Acute Tox. 3 INHALATION H412 Aquatic Acute 1 H313 Acute Tox. 3 INHALATION H412 Aquatic Acute 1 H317 Skin Sens. 18 IDX N* 15.95.7 CS 1.0% H315 Skin Irrit. 2 IDX N* 103-26.4 CS 1.0% H315 Skin Sens. 18 IDX N* 103-26.4 CS 1.0% H317 Skin Sens. 18 IDX N* 103-26.4 CS 1.0% H317 Skin Sens. 18 IDX N* 103-26.4 <td>-</td> <td>2119529223-</td> <td></td> <td></td> <td>H400</td> <td>Aquatic Acute 1</td>	-	2119529223-			H400	Aquatic Acute 1
CAS N* 928-96-1 CS 1.0% H226 Flam. Liq. 3 EC N* 213-192-8 IX H319 Eye Irrit. 2 mumber 2119969743- 23-XXXX Aute Tox. 3 ORAL H311 Acute Tox. 3 ORAL Additional System CS 1.0% M=1 H311 Acute Tox. 3 ORAL Big Manager CS 1.0% M=1 H311 Acute Tox. 3 ORAL EC N* 204-642-4 H311 Acute Tox. 3 ORAL H313 IDX N* 204-642-4 H311 Acute Tox. 3 ORAL H314 Registration 01- H400 Aquatic Acute 1 H311 number 211998373- CS 1.0% H315 Skin frit. 2 EC N* 204-116-4 H317 Skin Sens. 18 H319 IDX N* 703-64 CS 1.0% H317 Skin Sens. 18 IDX N* 607-133-00-9 Free State		47-XXXX			H412	Aquatic Chronic 3
EC N" 213-192-8 IDX N" H319 Eye Irrit. 2 IDX N" 213966743- 23-XXXX IDX N" IDX N" allyl hexanoat- CAS N" 123-682- 23-XXXX CS 1.0% M=1 H301 H311 Acute Tox. 3 ORAL H311 CN N" 204-642-4 IDX N" M=1 H311 Acute Tox. 3 ORAL H311 Acute Tox. 3 ORAL H311 IDX N" 240-692-4 IDX N" CS 1.0% M=1 H313 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H315 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H315 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H315 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H315 Acute Tox. 3 ORAL H314 Acute Tox. 3 ORAL H315 Acute Tox. 3 ORAL H316 Acute Tox. 4 ORAL H317 Acute Tox. 4 ORAL H315 Acute Tox. 4 ORAL H316 Acute Tox. 4 ORAL H317 Acute Tox. 4 ORAL H316 Acute Tox. 4 ORAL H317 Acute Tox. 4 ORAL H316 <			T	1		
IDX N" Registration 01- number 2119969743- 23-XXX allyl hexanot 23-68-2 C ≤ 1.0% M=1 H301 Acute Tox. 3 ORAL EC N" 204-642-4 H311 Acute Tox. 3 ORAL H311 Acute Tox. 3 ORAL EC N" 204-642-4 H311 Acute Tox. 3 ORAL H311 Acute Tox. 3 ORAL Registration 01- H400 Aquatic Acute 1 H411 Aquatic Acute 1 number 2119983573- C ≤ 1.0% H315 Skin Irrit. 2 H315 CAS N" 115-95-7 C ≤ 1.0% H315 Skin Irrit. 2 H317 Registration 01- H317 Skin Sens. 18 H317 Skin Sens. 18 IDX N" 103-26-4 C ≤ 1.0% H317 Skin Sens. 18 H316 IDX N" 607-133-0.0-9 Registration 01- H317 Skin Irrit. 2 CAS N" 1297-9548- C ≤ 0.66% H317 Skin Irrit. 2 IDX N" 607-133-0.0-9 K H317 Skin Irrit. 2			C≤ 1.0%			
Registration number 0.1. 2119969743- 23-XXXX M M M Aute Tox.3 DRAL H311 Acute Tox.3 DRAL Acute Tox.3 DRAL H311 Acute Tox.4 DRAL H312 Acute Tox.4 DRAL H313 Acute Tox.4 DRAL H313 <th< td=""><td></td><td>213-192-8</td><td></td><td></td><td>H319</td><td>Eye Irrit. 2</td></th<>		213-192-8			H319	Eye Irrit. 2
number 23-XXXX 219969743- 23-XXXX ally! hexanote	IDX N°					
Image: state in the second st	Registration	01-				
allyl hexanoate M=1 H301 Acute Tox. 3 ORAL CAS N* 123-68-2 C \$ 1.0% M=1 H301 Acute Tox. 3 ORAL IDX N* Registration 01- H400 Aquatic Acute 1 Imalyl acetate Z6-XXX H412 Aquatic Chronic 3 CAS N* 115-95-7 C \$ 1.0% H315 Skin Irrit. 2 Inalyl acetate C Kin Irrit. 2 H317 Skin Sens. 1B IDX N* Registration 01- H319 Eye Irrit. 2 H319 Registration 01- H319 Eye Irrit. 2 H319 Eye Irrit. 2 2-Propenoic acid, 3-phenyl-, methyl ester C S.N* 103-26-4 C \$ 1.0% H317 Skin Sens. 1B IDX N* 607-133-00-9 Registration 01- Inumber 2119979458- Intrit. 2 IDX N* 607-133-00-9 C \$ 0.6% H315 Skin Irrit. 2 H317 Skin Sens. 1B IDX N* 204-846-3 H317 Skin Sens. 1B H411 IDX N*	number					
CAS N* 123-68-2 C ≤ 1.0% M=1 H301 Acute Tox. 3 ORAL EC N* 204-642-4 H311 Acute Tox. 3 ORAL H311 Acute Tox. 3 ORAL Registration 01- H400 Aquatic Acute Tox. 3 ORAL H311 Acute Tox. 3 ORAL Imaly acetate - Actue Tox. 3 ORAL H311 Acute Tox. 3 ORAL Imaly acetate - - H400 Aquatic Acute Tox. 3 ORAL Imaly acetate - - H400 Aquatic Acute Tox. 3 ORAL Imaly acetate - - H315 Skin Irrit. 2 CAS N* 115-95-7 C ≤ 1.0% H315 Skin Sens. 1B IDX N* - H319 Eye Irrit. 2 - Registration 01- - - - IDX N* 607-133-00-9 C ≤ 1.0% H317 Skin Sens. 1B IDX N* 607-133-00-9 C ≤ 0.66% H315 Skin Irrit. 2 Registration 01- - - - IDX N* 204						
EC N°204-642-4HailAcute Tox.3 DERMAL HAIDIDX N°IDXHAIDAcute Tox.3 INHALATION HAIDnumber219983573- 26-XXXHAIDAquatic Acute 1 HAIDIniniyi acuteIDXHAIDAquatic Acute 1 Aquatic Acute 1Ininiyi acuteIDXHAIDAquatic Acute 1000IDX N°IDAIDAHAIDSkin Irrit. 2Registration1- 19454789- 19-XXXHAIDSkin Sens. 1B HAIDFye Irrit. 22.Propenic acid. J-shenyt.metvetHAIDSkin Sens. 1BSkin Sens. 1BIDX N°ID3-26-4C≤ 1.0%HAITSkin Sens. 1BCAS N°103-26-4C≤ 1.0%HAITSkin Sens. 1BIDX N°607-133-00-9HAITSkin Sens. 1BIDX N°119979458- 16-XXXC≤ 0.66%HAITSkin Irrit. 2Arethyl-4(2,5-t-trimethyl-2-cy-t-bexen-1-yl)-3-buten-2-oneHAITSkin Sens. 1BCAS N°127-51-5C≤ 0.66%HAITSkin Sens. 1BIDX N°121-51-5C≤ 0.66%HAITAquatic Chronic 2Registration01- 1- 10X N°HAITSkin Sens. 1BIDX N°97-53-0C≤ 0.5%HAITSkin Sens. 1BRegistration01- 1- 10X N°HAITSkin Sens. 1BIDX N°97-53-0C≤ 0.5%HAITSkin Sens. 1BRegistration01- 1- 10X N°HAITSkin Sens. 1BIDX N°97-53-0C≤ 0.5%HAITSkin Sens. 1BRegistration<			0 / 1 00/		11204	
IDX N°H331Acute Tox.3 INHALATIONRegistration number01- 26-XXXH400Aquatic Acute 1Inalyl acetate26-XXXH412Aquatic Acute 1Inalyl acetate15-95-7C≤ 1.0%H317Skin Irrit. 2EC N°204-116-4H317Skin Sens. 18H319Eye Irrit. 2Registration01- 19-XXXH319Eye Irrit. 2Eye Irrit. 22-Propency acid-X-speepyl-meth/sectarFebruarH317Skin Sens. 18CAS N°103-26-4C≤ 1.0%H317Skin Sens. 18EC N°203-093-8C≤ 1.0%H317Skin Sens. 18EC N°203-093-8C≤ 1.0%H317Skin Sens. 18IDX N°607-133-00-9H317Skin Irrit. 2Registration01- 16-XXXH315Skin Irrit. 2IDX N°16-XXXH315Skin Irrit. 2CAS N°12-97-51.5C≤ 0.66%H317Skin Sens. 18IDX N°20-484-3Stin Sens. 18H411Aquatic Chronic 2Registration01- 1.0Skin Sens. 18H411Aquatic Chronic 2IDX N°45-XXXSSH317Skin Sens. 18Registration01- 1.0Skin Sens. 18H319Eye Irrit. 2IDX N°2120138569- 45-XXXSH317Skin Sens. 18IDX N°2120138569- 45-XXXH317Skin Sens. 18H319IDX N°2120138569- 45-XXXH319Eye Irrit. 2IDX N°212075473- 3-XXX			C≤ 1.0%	IVI=1		
Registration 01- number 01- 2119983573- 26-XXX H400 Aquatic Acute 1 H412 Aquatic Chronic 3 Inalyl acetate C Aquatic Chronic 3 Aquatic Chronic 3 Inalyl acetate C M155 Skin Irrit. 2 CAS N° 15-95-7 C ≤ 1.0% H315 Skin Irrit. 2 IDX N° 204-116-4 H317 Skin Sens. 18 IDX N° 01- H317 Skin Sens. 18 IDX N° 103-26-4 C ≤ 1.0% H317 Skin Sens. 18 CAS N° 103-26-5 C ≤ 1.0% H317 Skin Sens. 18 CAS N° 103-26-6 C ≤ 1.0% H317 Skin Sens. 18 CAS N° 103-26-5 C ≤ 0.66% H317 Skin Sens. 18 IDX N° 607-133-00-9 H317 Skin Sens. 18 H317 Skin Sens. 18 H317 Skin Sens. 18 H317 Skin Sens. 18 IDX N° 127-51-5 C ≤ 0.66% H317 Skin Sens. 18 H317 Skin Sens. 18 H317 Skin Sens. 18 H319		204-642-4			_	
number 2119983573- 26:XXX H112 Aquatic Chronic 3 Inalyl actate H315 Skin Irrit. 2 CAS N* 115-95-7 C≤1.0% H315 Skin Irrit. 2 EC N* 204-116-4 H317 Skin Sens. 1B IDX N* Registration 01- H317 Skin Sens. 1B Number 2119454789- 19-XXXX H317 Skin Sens. 1B 2-Propenoic act/d-3-phenyl-, met+/ ester C Skin Sens. 1B Skin Sens. 1B CAS N* 103-76-4 C S 1.0% H317 Skin Sens. 1B DIX N* 607-133-00-9 H317 Skin Sens. 1B Registration 01- H317 Skin Sens. 1B DIX N* 607-133-00-9 H315 Skin Irrit. 2 C C N* 211997458- C S 0.66% H317 Skin Sens. 1B IDX N* 204-5846-3 H317 Skin Sens. 1B H317 Skin Sens. 1B IDX N* 45-XXX H319 Eye Irrit. 2 H319 Eye Irrit. 2 CAS N* 97-50		01				
inalyl acetateCAS N°115-95-7C≤ 1.0%H315Skin Irrit. 2CAS N°204-116-4H317Skin Sens. 1BIDX N°H319Eye Irrit. 2Registration01-H317Skin Sens. 1Bnumber2119454789-H317Skin Sens. 1B19-XXX19-XXXH317Skin Sens. 1B2-Propenot = J-XXXC≤ 1.0%H317Skin Sens. 1BCAS N°103-26-4C≤ 1.0%H317Skin Sens. 1BEC N°203-093-8C≤ 1.0%H317Skin Sens. 1BEC N°203-093-8Skin Sens. 1BH317Skin Sens. 1BIDX N°607-133-00-9H317Skin Sens. 1BRegistration01-H317Skin Sens. 1BIDX N°607-333-00-9C≤ 0.5%H315Skin Irrit. 2Registration01-Scin Sens. 1BH317Skin Sens. 1BIDX N°212935569C≤ 0.5%H317Skin Sens. 1BRegistration01-H317Skin Sens. 1BIDX N°2120138569-H317Skin Sens. 1BRegistration01-H319Eye Irrit. 2IDX N°3-XXXXH319Eye Irrit. 2Registration01-H314Skin Sens. 1BIDX N°3-XXXXH319Skin Sens. 1BRegistration01-H314Skin Sens. 1BRegistration01-H314Skin Sens. 1ARegistration01-H314Skin Sens. 1ARegistration01-H314 </td <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>-</td>	-					-
$\begin{array}{ $	number				H412	Aquatic Chronic 3
CAS N° 115-95-7 C ≤ 1.0% H315 Skin Irrit. 2 EC N° 204-116-4 H317 Skin Sens. 1B IDX N° Registration 01- number 2119454789- 19-XXX 19-XXX 19-XXX H317 Skin Sens. 1B 2-Propenoic acid, 3-phenyl-, methyl ester	linebul exceted					
EC N* IDX N* Registration204-116-4 IDX N* RegistrationH317 Skin Sens. 1B H319Skin Sens. 1B H319Registration01- 19-XXX19-XXXH317 Skin Sens. 1BSkin Sens. 1B2-Propenoic =:di J-sphenyl-, met/t- wet/t- 203-093-8 IDX N* Registration01- 10- <td>-</td> <td></td> <td>C< 1 00/</td> <td></td> <td>11245</td> <td>Skip Irrit 2</td>	-		C< 1 00/		11245	Skip Irrit 2
$\begin{array}{c c c c c } IDX \ \ \ \ Pepeint \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$			€≤ 1.0%			
Registration 01- Image: Second secon		204-110-4			_	
number2119454789- 19-XXX2119454789- 19-XXX2-Propenoic ∠J-XXXC≤ 1.0%H317Skin Sens. 1B2-Propenoic ∠J-SenaC≤ 1.0%H317Skin Sens. 1BEC N°203-093-8C≤ 1.0%H317Skin Sens. 1BIDX N°607-133-00-9KKKRegistration01-KKK16-XXXKKKK3-methyl-4-(2-,6-trimethyl-2-yc-bexen-1-yl)-3-but 16-XXXH315Skin Irrit. 2CAS N°127-55C ≤ 0.66%H317Skin Sens. 1BIDX N°204-846-3KH317Skin Sens. 1BIDX N°2120338569-H317Skin Sens. 1BIDX N°2120338569-H317Skin Sens. 1BIDX N°2120338569-H319Eye Irrit. 2IDX N°213971802-KH319Skin Sens. 1BIDX N°213971802-H319Eye Irrit. 2IDX N°22-589-1KH319Skin Sens. 1BIDX N°22-589-1KKIDX N°KKKRegistration01-KKNumber213971802-KH319Skin Sens. 1BIDX N°22-508-8KH310Acute Tox. 4 ORALEC N°22-2908-8KH314Skin Sens. 1ARegistration01-H314Skin Sens. 1ARegistration01-H314Skin Sens. 1ARegistration01-H314Skin Sens. 1ARegistration </td <td></td> <td>01</td> <td></td> <td></td> <td>1213</td> <td>Lye Int. 2</td>		01			1213	Lye Int. 2
J9-XXXI2-Propencial- x=V+x=V=V2-Propencial- x=V+x=V+veCAS N°103-26-4C≤ 1.0%H317Skin Sens. 1BCON 003-8CS 10.99Registration01-101979458-Lot N101979458-101979458-CS 0.66%H315Skin Irrit. 2CS 0.66%H315Skin Irrit. 2DIX N°EEegistration01-NUMESkin Sens. 1BH317Skin Sens. 1BH317Skin Sens. 1BEgistration01-NUMSkin Sens. 1BH317Skin Sens. 1BH319Segistration01-Skin Sens. 1BH319Segistration01-Skin Sens. 1BH319Segistration01-Skin Sen	-					
2-Propenoic acid, 3-phenyl-, methyl ester H317 Skin Sens. 1B CAS N° 103-26-4 C≤ 1.0% H317 Skin Sens. 1B EC N° 203-093-8 H317 Skin Sens. 1B EC N° 607-133-00-9 H317 Skin Sens. 1B Registration 01- H317 Skin Sens. 1B number 2119979458- H317 Skin Sens. 1B 16-XXXX H317 Skin Irrit. 2 3-methyl-4/2,6,6-trimethyl-2-cyclohexen-1-yl)-3-bute-2-one H315 Skin Irrit. 2 CAS N° 127-51-5 C≤ 0.66% H317 Skin Sens. 1B IDX N° 120138569- H317 Skin Sens. 1B IDX N° 2120138569- H317 Skin Sens. 1B IDX N° 202-589-1 H319 Skin Sens. 1B IDX N° 202-589-1 H319 Skin Sens. 1B IDX N° 2119971802- H319 Skin Sens. 1B IDX N° Sin Sens. 1A H319 Eye Irrit. 2 IDX N° C≤ 0.5% H320 Acute Tox. 4 ORAL <tr< td=""><td>number</td><td></td><td></td><td></td><td></td><td></td></tr<>	number					
CAS N° 103-26-4 C≤ 1.0% H317 Skin Sens. 1B EC N° 203-093-8 Interpretent of the sense of the sen	2-Propenoic a		hyl ester			
EC N° 203-093-8 Image: Signame of the strength					H317	Skin Sens 1B
IDX N° 607-133-00-9 Registration 01- number 2119979458- - - $1-$ XXX - - - 3-methyl-4:2.5-trimethyl-3-but-cvet-seven-1-yl)-3-but-cvet-seven-1-y			02 1.070		11317	Skill Scils. 1D
Registration number01- 119979458- 16-XXX01- 119979458- 16-XXX 3-methyl-4-(2.6-trimethyl-2-cyc-bexen-1-yl)-3-buter-2-one H315Skin Irrit. 2CAS N°127-51-5C≤ 0.66%H315Skin Irrit. 2CCN°204-846-3C≤ 0.66%H317Skin Sens. 1BIDX N°H411Aquatic Chronic 2Registration01- 45-XXXH411Aquatic Chronic 2 eugenol C≤ 0.5%H317Skin Sens. 1BCAS N°97-53-0C≤ 0.5%H317Skin Sens. 1BEC N°202-589-1C≤ 0.5%H317Skin Sens. 1BEC N°202-589-1C≤ 0.5%H317Skin Sens. 1BEC N°2119971802- 3-XXXH319Eye Irrit. 2 4-hydroxy-2,-timethylfuran-2(3H)-one H302Acute Tox. 4 ORALCAS N°3658-77-3C≤ 0.5%H302Acute Tox. 4 ORALEC N°222-908-8H319Skin Sens. 1AIDX N°H317Skin Sens. 1ARegistration01- 1-H318Eye Dam. 1IDX N°IDX N°H317Skin Sens. 1ARegistration01- 1-H317Skin Sens. 1ARegistration01- 1-H318Eye Dam. 1IDX N°IDX N°IDX N°CAS N°3658-77-3C≤ 0.5%H302IDX N°IDX N°<						
number 2119979458- 16-XXX Image: second se						
Initial Initia	-					
3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one CAS N° 127-51-5 C≤ 0.66% H315 Skin Irrit. 2 EC N° 204-846-3 H317 Skin Sens. 1B IDX N° 411 Aquatic Chronic 2 Registration 01- 45-XXX H317 Skin Sens. 1B eugenol 45-XXX H317 Skin Sens. 1B CAS N° 97-53-0 C≤ 0.5% H317 Skin Sens. 1B EC N° 202-589-1 H319 Eye Irrit. 2 IDX N°	number					
EC N° DX N°204-846-3H317Skin Sens. 1BIDX N°01- Aguatic Chronic 2Registration number01- 	3-methyl-4-(2,		clohexen-1-yl)-3-bu	ten-2-one		
IDX № IH411 Aquatic Chronic 2 Registration 01- 4 4 number 2120138569- 4 4 45-XXX 4 4 4 eugenol CAS № 97-53-0 C≤ 0.5% H317 Skin Sens. 1B EC № 202-589-1 C≤ 0.5% H319 Eye Irrit. 2 IDX № Y Skin Sens. 1B Registration 01- H319 Eye Irrit. 2 IDX № Y Skin Sens. 1B Registration 01- H319 Eye Irrit. 2 AtxXX Atydroxy-2,5-Withfuran-2(3H) Y Y Y AtxXX CAS № 3658-77-3 C< 0.5%					H315	Skin Irrit. 2
IDX № IH411 Aquatic Chronic 2 Registration 01- 4 4 number 2120138569- 4 4 45-XXX 4 4 4 eugenol CAS № 97-53-0 C≤ 0.5% H317 Skin Sens. 1B EC № 202-589-1 C≤ 0.5% H319 Eye Irrit. 2 IDX № Y Skin Sens. 1B Registration 01- H319 Eye Irrit. 2 IDX № Y Skin Sens. 1B Registration 01- H319 Eye Irrit. 2 AtxXX Atydroxy-2,5-Withfuran-2(3H) Y Y Y AtxXX CAS № 3658-77-3 C< 0.5%		204-846-3			H317	Skin Sens. 1B
number 2120138569- 45-XXXX Image: market instant ins	IDX N°				H411	Aquatic Chronic 2
number 2120138569- 45-XXXX Image: market instant ins		01-				
eugenol CAS N° 97-53-0 C≤ 0.5% H317 Skin Sens. 1B EC N° 202-589-1 H319 Eye Irrit. 2 IDX N° H319 Eye Irrit. 2 Registration 01- H319 Eye Irrit. 2 number 2119971802- 33-XXXX H302 Acute Tox. 4 ORAL A-hydroxy-2,5-dimethylfuran-2(3H)-one CAS N° 3658-77-3 C≤ 0.5% H302 Acute Tox. 4 ORAL EC N° 3222-908-8 H314 Skin Corr. 1B IDX N° EC N° 222-908-8 H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473- H318 Eye Dam. 1 52-XXXX H316 H318 Eye Dam. 1	-					
CAS N° 97-53-0 C≤ 0.5% H317 Skin Sens. 1B EC N° 202-589-1 H319 Eye Irrit. 2 IDX N° H319 Eye Irrit. 2 Registration 01- H319 Eye Irrit. 2 number 2119971802- Jas.XXX H302 H302 4-hydroxy-2,5-timethylfuran-2(3H)-one H302 Acute Tox. 4 ORAL EC N° 3658-77-3 C≤ 0.5% H302 Acute Tox. 4 ORAL EC N° 3658-77-3 C≤ 0.5% H314 Skin Corr. 1B IDX N° IDX N° H317 Skin Sens. 1A Registration 01- H314 Skin Corr. 1B IDX N° 1220754473- H318 Eye Dam. 1 number 2120754473- H318 Eye Dam. 1 2,4-dimethylcyt-bex-3-ene-1-cx/bde/de/ H318 Eye Dam. 1		45-XXXX				
EC N°202-589-1H319Eye Irrit. 2IDX N°IDXIDXH319Eye Irrit. 2Registration01-IDXIDXIDX3-XXX3-XXXIDXIDXIDX 4-hydroxy-2,5-timethylfuran-2(5) CAS N°3658-77-3C≤ 0.5%H302Acute Tox. 4 ORALEC N°222-908-8IDXH314Skin Corr. 1BIDX N°IDX N°H317Skin Sens. 1ARegistration01-IDXH318Eye Dam. 1number2120754473-IDXIDXH318 2,4-dimethylt-vhex-3-ene-1-cut/but IDXIDXIDX						
IDX N° Interminant		97-53-0	C≤ 0.5%			
Registration 01- Image: Constraint of the symbol of	EC N°	202-589-1			H319	Eye Irrit. 2
number 2119971802- 33-XXX Image: Constant State 4-hydroxy-2,5-timethylfuran-2(3+)-one H302 Acute Tox. 4 ORAL CAS N° 3658-77-3 C≤ 0.5% H302 Acute Tox. 4 ORAL EC N° 222-908-8 H314 Skin Corr. 1B IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473- Image: Constant State H318 Eye Dam. 1 2,4-dimethyl-vbex-3-ene-1-ce-byde V V V V	IDX N°					
33-XXX 35 -XXX 4 -hydroxy-2,5-timethylfuran-2(3H)-one CAS N° 3658 -77-3 $C ≤ 0.5%$ H302 Acute Tox. 4 ORAL EC N° 222 -908-8 H314 Skin Corr. 1B IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473 - 52 -XXXX I H318 Eye Dam. 1 Z,4-dimethyl-ty-ty-ty-ty-ty-ty-ty-ty-ty-ty-ty-ty-ty-	Registration	01-				
4-hydroxy-2,5-dimethylfuran-2(3H)-one CAS N° 3658-77-3 C≤ 0.5% H302 Acute Tox. 4 ORAL EC N° 222-908-8 H314 Skin Corr. 1B IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473- Image: Comparison of the compa	number					
CAS N° $3658-77-3$ C≤ 0.5% H302 Acute Tox. 4 ORAL EC N° $222-908-8$ H314 Skin Corr. 1B IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number $2120754473-$ 52-XXXX Image: Comparison of the comparison of						
EC N° 222-908-8 H314 Skin Corr. 1B IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473- 1 1 52-XXX 1 1 1				1	r	
IDX N° H317 Skin Sens. 1A Registration 01- H318 Eye Dam. 1 number 2120754473- 25-XXXX H318 Eye Dam. 1 z,4-dimethylcy-lohex-3-ene-1-carbaldehyde H317 Skin Sens. 1A			C≤ 0.5%			
Registration 01- H318 Eye Dam. 1 number 2120754473- 1 1 1 52-XXXX 2 2 1 1		222-908-8				
number 2120754473- 52-XXXX 2,4-dimethylcyclohex-3-ene-1-carbaldehyde	IDX N°					
52-XXXX 2,4-dimethylcyclohex-3-ene-1-carbaldehyde	-				H318	Eye Dam. 1
2,4-dimethylcyclohex-3-ene-1-carbaldehyde	number					
CAS N° 68039-49-6 C≤ 0.3% H315 Skin Irrit. 2		-	-	1		
	CAS N°	68039-49-6	C≤ 0.3%		H315	Skin Irrit. 2



1				-	
EC N°	268-264-1			H317	Skin Sens. 1B
IDX N°				H411	Aquatic Chronic 2
Registration					
number					
pin-2(10)-ene			•		
CAS N°	127-91-3	C≤ 0.27%	M(Chronic)=1	H226	Flam. Liq. 3
EC N°	204-872-5		M=1	H304	Asp. Tox. 1
IDX N°				H315	Skin Irrit. 2
Registration	01-			H317	Skin Sens. 1B
number	2119519230-			H400	Aquatic Acute 1
	54-XXXX			H410	Aquatic Chronic 1
trans-hex-2-er	-	1	1	1	
CAS N°	6728-26-3	C≤ 0.2%		H226	Flam. Liq. 3
EC N°	229-778-1			H302	Acute Tox. 4 ORAL
IDX N°				H311	Acute Tox. 3 DERMAL
Registration	01-			H315	Skin Irrit. 2
number	2120770494-			H317	Skin Sens. 1B
indifficer	48-XXXX			H319	Eye Irrit. 2
	10 /0000			H411	Aquatic Chronic 2
p-mentha-1,4	diene		1		
CAS N°	99-85-4	C≤ 0.16%		H226	Flam. Liq. 3
EC N°	202-794-6			H304	Asp. Tox. 1
IDX N°				H361	Repr. 2
Registration	01-			H411	Aquatic Chronic 2
number	2120780478-				
	40-XXXX				
methyl non-2-	-	1	_1	1	
CAS N°	111-80-8	C≤ 0.1%		H302	Acute Tox. 4 ORAL
EC N°	203-909-2			H315	Skin Irrit. 2
IDX N°				H317	Skin Sens. 1A
Registration	01-			H400	Aquatic Acute 1
number	2120139912-			H412	Aquatic Chronic 3
	55-XXXX				
	55 AAA				

Remark

Text phrases and H- EUH-: see section 16.

4 First aid measures

4.1 Description of first aid measures

General information:

In case of accident or unwellness, seek medical advice immediately (show directions for use or safety data sheet if possible).

Remove victim out of the danger area.

Keep affected person warm, still and covered.

Do not leave affected person unattended.

Following inhalation:

Remove person to fresh air and keep comfortable for breathing.

Following skin contact:

Take off contaminated clothing. In case of skin irritation, consult a physician. Remove contaminated, saturated clothing immediately. After contact with skin, wash immediately with plenty of water and soap. In case of skin reactions, consult a physician.

Following eye contact:

Remove contact lenses, if present and easy to do. Continue rinsing.



Protect unharmed eye.

In case of contact with eyes flush immediately with plenty of flowing water for 10 to 15 minutes holding eyelids apart and consult an ophthalmologist.

Following ingestion:

Never give anything by mouth to an unconscious person or a person with cramps.

IF SWALLOWED: Rinse mouth.

Do NOT induce vomiting.

Self-protection of the first aider:

First aider: Pay attention to self-protection!.

4.2 Most important symptoms and effects, both acute and delayed

The most important known symptoms and effects are described in the labelling (see section 2.2) and/or in section 11.

4.3 Indication of any immediate medical attention and special treatment needed

Notes for the doctor:

Treat symptomatically.

5 Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media:

Foam. Extinguishing powder. Carbon dioxide (CO2). Sand.

Unsuitable extinguishing media:

Strong water jet.

5.2 Special hazards arising from the substance or mixture

Formation of toxic gases is possible during heating or in case of fire.

5.3 Advice for firefighters

Wear a self-contained breathing apparatus and chemical protective clothing.

Additional information

Do not inhale vapors and fumes.

Co-ordinate fire-fighting measures to the fire surroundings.

Move undamaged containers from immediate hazard area if it can be done safely.

Use caution when applying carbon dioxide in confined spaces. carbon dioxide can displace oxygen.

Use water spray jet to protect personnel and to cool endangered containers.

Collect contaminated fire extinguishing water separately. Do not allow entering drains or surface water.

6 Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Use personal protection equipment. Remove persons to safety. Use appropriate respiratory protection. Provide adequate ventilation.

6.2 Environmental precautions

Ensure that waste is collected and contained.

In case of gas escape or of entry into waterways, soil or drains, inform the responsible authorities.

Avoid release to the environment.

Cover drains.

Ensure all waste water is collected and treated via a waste water treatment plant. Do not allow to enter into soil/subsoil.



Do not allow to enter into surface water or drains. Retain contaminated washing water and dispose it. Contain leaks or spills within cabinets with removable trays.

6.3 Methods and material for containment and cleaning up

Treat the recovered material as prescribed in the section on waste disposal. Collect in closed and suitable containers for disposal. Clean contaminated objects and areas thoroughly observing environmental regulations. Collect spillage. Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents). Wipe up with absorbent material (eg. cloth, fleece).

6.4 Reference to other sections

Safe handling: see section 7. Disposal: see section 13. Personal protection equipment: see section 8.

Additional information

Not available

Handling and Storage

7.1 Precautions for safe handling

PROTECTIVE MEASURES:

Avoid contact with skin, eyes and clothes. Wear personal protective clothing (see section 8). Sewers and ducts must be protected against the entry of the product. Do not put any product-impregnated cleaning rags into your trouser pockets. Provide for retaining containers, eg. floor pan without outflow. Use only in well-ventilated areas. If local exhaust ventilation is not possible or not enough, the entire work area must be ventilated by technical means. Provide adequate ventilation as well as local exhaustion at critical locations. Vapours/aerosols should be exhausted directly at the point of origin. Avoid breathing gas/fumes/vapour/spray. Advices on general occupational hygiene: Wash hands before breaks and after work. Wash contaminated clothing before reuse. Street clothing should be stored seperately from work clothing. Remove contaminated, saturated clothing immediately. Work in well ventilated zones or use proper respiratory protection. In the immediate working surroundings there must be:

Provide eye shower and label its location conspicuously.

7.2 Conditions for safe storage, including any incompatibilities

Store at room temperature (20°C +/- 5°C), in a cool, dry, well-ventilated place, protected from light, in original containers if possible.

Full and tightly closed. Keep away from sources of ignition.

Once opened, all containers must be carefully closed and positioned vertically to avoid tipping.

Requirements for storage rooms and vessels:

Use isolated drainage to prevent discharge to soil.

Ensure adequate ventilation of the storage area.

Advice on joint storage:

Keep away from food, drink and animal feedingstuffs.

7.3 Specific end uses

Apart from the uses mentioned in section 1.2 no other specific uses are stipulated.

8 Exposure controls/personal protection

8.1 Control parameters

Occupational exposure limits:

Substance	Value	Unit	Туре
No data available	-		
Biological limit values:			
Not available			
Exposure limits at intende	d use:		
Not available			
Remark:			
Not available			
2 Exposure controls			

Appropriate engineering controls:

Technical measures and the application of suitable work processes have priority over personal protection equipment. Provide adequate ventilation as well as local exhaustion at critical locations.

: Suitable eye protection:

Wear eye protection equipment.

Individual protection measures, such as personal protective equipment:



	wear eye protection equipment.
	Recommended eye protection articles:
	Eye glasses with side protection.
Skin protection	: Hand protection:
	Suitable gloves type:
	Wear protective gloves.
	Suitable material:
	NBR (nitrile rubber).
	Butyl caoutchouc (butyl rubber).
	Additional hand protection measures:
	Do not wear gloves near machines and rotating tools.
	Use gloves only once.
	Remark:
	When handling with chemical substances, protective gloves must be worn
	with the CE-label including the four control digits.
	The quality of the protective gloves resistant to chemicals must be chosen
	as a function of the specific working place concentration and quantity of
	hazardous substances.
	For special purposes, it is recommended to check the resistance to
	chemicals of the protective gloves mentioned above together with the
	supplier of these gloves.
	Breakthrough times and swelling properties of the material must be taken
	into consideration.
	Body protection:
	Suitable protective clothing:
	Lab coat.
Respiratory protection	: Respiratory protection necessary at:
	If technical exhaust or ventilation measures are not possible or insufficient,
	respiratory protection must be worn.
	Suitable respiratory protection apparatus:
	Wear respiratory protection.
	Remark:
	The filter class must be suitable for the maximum contaminant
	concentration (gas/vapour/aerosol/particulates) that may arise when



handling the product. If the concentration is exceeded, self-contained breathing apparatus must be used. Observe the wear time limits as specified by the manufacturer. Use only respiratory protection equipment with CE-symbol including four digit test number.

Environmental exposure controls: Not available Consumer exposure controls: Not available Additional information

Not available

9 Physical and chemical Properties

9.1 Information on basic physical and chemical properties

Physical state	:	Liquid
Colour	:	Pale Yellow To Yellow
Odour	:	Food - Green - Fruity
рН	:	Not available
Melting point/freezing point	:	Not available
Initial boiling point and boiling range	:	Not available
Flash point	:	95°C
Flammability	:	Not available
Upper/lower flammability or explosive	:	Not available
limits		
Vapour pressure	:	Not available
Vapour density	:	Not available
Relative density	:	0,9030/0,92300
Solubility(ies)	:	Soluble
Partition coefficient n-octanol/water	:	Not applicable
(log value)		
Auto-ignition temperature	:	Not available
Decomposition temperature	:	Not available
Kinematic viscosity	:	Not applicable
Solubility in other Solvents	:	Not available
Particle characteristics	:	Not applicable

9.2 Other safety information

Information concerning to the classes of physical hazards Not available Other security characteristics Not available

${f 10}\,$ Stability and Reactivity

10.1 Reactivity

No data available.

10.2 Chemical stability

The product is stable when stored at normal ambient temperatures.

10.3 Possibility of hazardous reactions

No hazardous reaction when handled and stored according to provisions.

10.4 Conditions to avoid



No data available.

10.5 Incompatible materials

No data available.

10.6 Hazardous decomposition products

Does not decompose when used for intended uses. Additional information

Not available

${f 11}$ Toxicological information

11.1 Information on hazard classes as defined in Regulation (EC) No 1272/2008

Acute oral toxicity:

The product is not classified. **Substances:** Not available

Acute dermal toxicity:

The product is not classified.

Substances:

Not available

Acute inhalation toxicity:

The product is not classified. **Substances:**

Not available

Skin corrosion/irritation:

The product is not classified.

Substances:

Not available

Serious eye damage/irritation:

The product is classified Eye Dam. 1 according to the referenced regulation.

Causes serious eye damage.

Substances: Not available

Skin sensitisation:

The product is classified Skin Sens. 1A according to the referenced regulation. May cause an allergic skin reaction.

Substances:

Not available

Specific target organ toxicity (repeated exposure):

The product is not classified.

Substances:

Not available

Specific target organ toxicity (single exposure):

The product is not classified.

Substances:

Not available

Carcinogenicity:

The product is not classified. **Substances:**

Not available

Reproductive toxicity:

The product is not classified. **Substances:** Not available

itdb

Germ cell mutagenicity:

The product is not classified. **Substances:**

Not available

Sensitisation to the respiratory tract:

The product is not classified. **Substances:** Not available

Additional information:

Not available

11.2 Information on other hazards

Endocrine disrupting properties:

According to Regulation (EU) 2017/2100 or Regulation (EU) 2018/605, no substances are known to have endocrine disrupting properties.

12 Ecological information

12.1 Toxicity

Toxic to aquatic life with long lasting effects. **Substances:** Not available

12.2 Persistence and degradability

The product has not been tested. **Substances:** Not available

12.3 Bioaccumulative potential

The product has not been tested. **Substances:** Not available

12.4 Mobility in soil

The product has not been tested. **Substances:** Not available

12.5 Results of PBT and vPvB assessment

In accordance with Regulation (EU) 1907/2006, [1,3,4,6,7,8-hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran, CAS: 1222-05-5, EC: 214-946-9] is/are evaluated to be PBT or vPvB.

12.6 Endocrine disrupting properties

According to Regulation (EU) 2017/2100 or Regulation (EU) 2018/605, no substances are known to have endocrine disrupting properties.

12.7 Other adverse effects

Not available

Additional ecotoxicological information

Not available

13 Disposal considerations

13.1 Waste treatment methods

Product/Packaging disposal: Waste codes/waste designations according to EWC/AVV:

itdb

Scent mûre et myrtille

The allocation of waste identity numbers/waste descriptions must be carried out according to the EEC, specific to the industry and process.

Waste treatment options:

Appropriate disposal/Product:

Waste requiring special supervision.

Dispose of waste according to applicable legislation.

Delivery to an approved waste disposal company.

Appropriate disposal/Package:

Non-contaminated packages must be recycled or disposed of.

Contaminated packing must be completely emptied and can be reused after proper cleaning.

Packing which cannot be properly cleaned must be disposed of.

Handle contaminated packages in the same way as the substance itself.

Dispose of waste according to applicable legislation.

Remark:

For recycling, contact manufacturer.

Collect the waste separately.

Consult the appropriate authorities about waste disposal.

Do not mix with other wastes.

The waste is to be kept separate from other types of waste until its disposal.

Concerning the waste it has to be checked, whether a transport authorisation is required.

Additional information

Not available

14 Transport information

		Land transport (ADR/RID):	Inland waterway transport (ADN):	Sea transport (IMDG):	Air transport (ICAO-TI/IATA- DGR):
14.1	UN number:	3082	3082	3082	3082
14.2	UN proper shipping name:	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.	HAZARDOUS	HAZARDOUS
14.3	Transport hazard class(es):				
	Class or Division:	9	9	9	9
	Hazard label(s):				
14.4	Packing group:	ш	Ш	Ш	ш

14.5 Environmental hazards

Not available

14.6 Special precautions for user

Not available

14.7 Bulk shipping according to IMO instruments

Not available

Additional information

Not available

itdb

15 Regulatory information

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

This SDS has been established in accordance with REACH regulation, including its amendments: REACH Regulation (EC) No 1907/2006.

This SDS has been established in accordance with CLP regulation, including its amendments: CLP Regulation EC No. 1272/2008.

EU legislation:

Other regulations (EU):

Directive 2012/18/EU on the control of major-accident hazards involving dangerous substances [Seveso-III-Directive]:

"Hazardous to the aquatic environment, chronic category 2. The total quantity likely to be present in the installation		
being: 1. greater than or equal to 200 t	A 2. Greater	
than or equal to 100 t but less than 200 t	DC Low threshold quantity as	
defined in article R. 511-10: 200 t High threshold quantity as defined in article R. 511-10: 500 t".		

EU legislation:

CLP: Harmonised classification and labelling of hazardous substances (Annex VI, table 3.1)_ATP 15:

Substance	CAS	EC		
geraniol	106-24-1	203-377-1		
CLP: Harmonised classification and labelling of hazardous substances (Annex VI, table 3.1)_ATP 17:				
Substance	CAS	EC		
(R)-p-mentha-1,8-diene	5989-27-5	227-813-5		
Directive n°648/2004 (Allergenic fragrance ingredients N°1223/2009):				
Substance	CAS	EC		
geraniol	106-24-1	203-377-1		
linalool	78-70-6	201-134-4		
(R)-p-mentha-1,8-diene	5989-27-5	227-813-5		
3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-3-buten-2-one	127-51-5	204-846-3		
eugenol	97-53-0	202-589-1		
REACH: Annex XVII (Restrictions):				
Substance	CAS	EC		
(R)-p-mentha-1,8-diene	5989-27-5	227-813-5		

National regulations:

Occupational Exposure Limit Values (long term) - Canada (Ontario):

Substance	CAS	EC
pin-2(10)-ene	127-91-3	204-872-5

15.2 Chemical Safety Assessment

No Chemical Safety Assessment has been carried out for this substance/mixture by the supplier. **Additional information**

.....

Not available

16 Other information

Indication of changes



Not applicable (first edition of the MSDS).

Abbreviations and acronyms

CAS: Chemical Abstract Service Number.

IATA: International Air Transport Association.

IMDG: International Maritime Dangerous Goods Code.

DPD Dangerous Preparation Directive.

UN number: United Nations number.

No EC: European Commission Number.

ADN/ADNR: Regulations concerning the transport of dangerous substances in barges on the waterways. ADR/RID: European Agreement concerning the International Carriage of Dangerous Goods by Road/Regulations concerning the international carriage of dangerous goods by rail.

CLP: Classification, labeling and packaging.

VPvB: very persistent and very bioaccumulative substances.

Key literature references and sources for data

No data available.

Classification for mixtures and used evaluation method according to regulation (EC) 1272/2008 [CLP]

Classification of the mixture is in accordance with the evaluation method described in Regulation (EC) No 1272/2008. Complies with ATP 18, Regulation (EU) n°2022/692.

Relevant R-, H- and EUH-phrases (Number and full text)

H226 H301	Flam. Liq. 3 Acute Tox. 3 ORAL	Flammable liquid and vapour. Toxic if swallowed.
H302 H304	Acute Tox. 4 ORAL	Harmful if swallowed
	Asp. Tox. 1	May be fatal if swallowed and enters airways.
H311	Acute Tox. 3 DERMAL	Toxic in contact with skin.
H314	Skin Corr. 1B	Causes severe skin burns and eye damage.
H315	Skin Irrit. 2	Causes skin irritation.
H317	Skin Sens. 1A	May cause an allergic skin reaction.
H318	Eye Dam. 1	Causes serious eye damage
H319	Eye Irrit. 2	Causes serious eye irritation
H331	Acute Tox. 3 INHALATION	Toxic if inhaled.
H361	Repr. 2	Suspected of damaging fertility or the unborn child.
H400	Aquatic Acute 1	Very toxic to aquatic life.
H410	Aquatic Chronic 1	Very toxic to aquatic life with long lasting effects.
H411	Aquatic Chronic 2	Toxic to aquatic life with long lasting effects.
H412	Aquatic Chronic 3	Harmful to aquatic life with long lasting effects

Training advice

Refer to Sections 4, 5, 6, 7 and 8 of this safety data sheet. **Additional information**

Creation date: 27/10/2023 Version date: 27/10/2023 Printing date: 31/10/2023

The information given in this Safety Data Sheet is based on our present knowledge and on European and national regulations. This Safety Data Sheet describes safety requirements relative to identified uses, it doesn't guarantee all the product properties particularly in the case of non identified uses. The product mustn't be used for any uses other than those identified under heading 1. Since the user's working conditions are not known by us, it is the responsability of the user to take all necessary measures to comply with legal requirements for specific uses and avoid negative health effects.