



Safety data sheet **LAUNDRY PERFUME "INTENSE"** Rev. no. 2 dated 28/04/2021

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

1.1 Product identifier

Trade name: LAUNDRY PERFUME "INTENSE"

 Code:
 35602533 - 35602566

 Model:
 HPCI10 - HPCI1040

EAN code: 8059019043418 - 8059019048024

UFI code: E300-F053-200P-AM6P

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

Laundry scent.

Sectors of use: Private households (= general public = consumers)[SU21]
Uses advised against: Do not use for purposes other than those listed.

1.3 Details of the supplier of the safety data sheet

Distributed by:

Candy Hoover Group S.r.l.

Via Privata Eden Fumagalli - 20861 Brugherio (MB) - Italy

Tel. +39.039.20861

e-mail address of the competent person responsible for the SDS: sds@dgsasrl.it

1.4 Emergency telephone number

ENGLAND, SCOTLAND (NHS 24) WALES (NHS Direct Wales) - For medical Advice contact 111

SECTION 2. Hazards identification

2.1 Classification of the substance or mixture

2.1.1 Classification according to Regulation (EC) No 1272/2008:

Pictograms: GHS07, GHS09

Hazard Class and Category Code(s): Skin Sens. 1B, Eye Irrit. 2, Aquatic Chronic 2

Hazard statement Code(s):

H315 Causes skin irritation

H317 May cause an allergic skin reaction

H411 Toxic to aquatic life with long lasting effects.

If brought into contact with eyes, the product, causes significant irritations which may last for more than 24 hours. The product, if brought into contact with skin can cause skin sensitization.

The product is dangerous to the environment as it is toxic to aquatic life with long lasting effects

2.1 Label elements

Labelling according to Regulation (EC) No 1272/2008:

Pictogram

Signal Word





GHS07 GHS09 Warning

Hazard statement Code(s): H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H411 Toxic to aquatic life with long lasting effects.

Supplemental Hazard statement Code(s): not applicable

Precautionary statements: P101 If medical advice is needed, have product container or label at hand. -

P102 Keep out of reach of children.
P273 Avoid release to the environment.
P302+P352 IF ON SKIN: Wash with plenty of water.

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

P305+P351+ IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses,

P338 if present and easy to do. Continue rinsing

P501 Dispose of contents/container in accordance with local / regional / national /

international regulation

Contains: d-limonene; (2E)-2-benzylideneoctanal; OCTAHYDRO TETRAMETHYL ACETONAPHTONE; Coumarin; Amyl cinnamal; 1-(1,2,3,5,6,7,8,8a-

octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; Linalyl acetate; Linalool; Pin-2(3)-ene; beta-Pinene; Cyclohexanemethanol, 4-(1-methylethyl)-; Cinnamyl alcohol; 3-Carene; Methyl octine

carbonate; Indole; Diacetyl







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2.1.1 Labelling of packaging containing less than or equal to 125 ml

Pictogram

<u>(!)</u>

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GHS09

GHS07

Signal Word Warning

H317 May cause an allergic skin reaction.

Supplemental Hazard statement Code(s): not applicable

Precautionary statements: P101 If medical advice is needed, have product container or label at hand. -

P102 Keep out of reach of children. P302+P352 IF ON SKIN: Wash with plenty of water.

P302+P352 IF ON SKIN: Wash with pienty of water.

P333+P313 If skin irritation or rash occurs: Get medical advice/attention.

Contains: d-limonene; (2E)-2-benzylideneoctanal; OCTAHYDRO TETRAMETHYL ACETONAPHTONE; Coumarin; Amyl cinnamal; 1-(1,2,3,5,6,7,8,8a-

octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; 1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one; Linalyl acetate; Linalool; Pin-2(3)-ene; beta-Pinene; Cyclohexanemethanol, 4-(1-methylethyl)-; Cinnamyl alcohol; 3-Carene; Methyl octine

carbonate; Indole; Diacetyl

2.1 Other hazards

The substance / mixture NOT contains substances PBT/vPvB according to Regulation (EC) No 1907/2006, Annex XIII. No information on other hazards

SECTION 3. Composition/information on ingredients

3.1 Substances

Irrelevant

3.2 Mixtures

Refer to paragraph 16 for full text of hazard statements.

Note C - Some organic substances may be marketed either in a specific isomeric form or as a mixture of several isomers. In this case the supplier must state on the label whether the substance is a specific isomer or a mixture of isomers.

Substance	Concentration [w/w]	Classification		
d-limonene Note: C	>= 5 < 10%	Flam. Liq. 3, H226; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 ATE oral = 4.400 mg/kg ATE dermal = 5.000 mg/kd	CE CAS EINECS REACH	601-029-00-7 5989-27-5 227-813-5 01-2119529223-47-XXXX
3,5,5-Trimethylcyclohexanol acetate	>= 3 < 5%	Skin Irrit. 2, H315; Aquatic Chronic 2, H411 ATE oral = 4.250 mg/kg ATE dermal = 5.000 mg/kg	CE CAS EINECS REACH	ND 58430-94-7 261-245-9 01-2119972325-34-XXXX
(2E)-2-benzylidenoctanal	>= 3 < 5%	Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 2, H411 M-factor = 1 ATE oral = 3.100,0 mg/kg	CE CAS EINECS REACH	ND 165184-98-57 639-566-4 01-2119533092-50-XXXX
2,6-dimetiloct-7-en-2-olo	>= 1 < 3%	Skin Irrit. 2, H315; Eye Irrit. 2, H319	CE CAS EINECS REACH	ND 18479-58-8 242-362-4 01-2119457274-37-XXXX
OCTAHYDRO TETRAMETHYL ACETONAFTONE	>= 1 < 3%	Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 5.001,0 mg/kg ATE dermal = 5.001,0 mg/kg	CE CAS EINECS REACH	ND 54464-57-2 259-174-3 01-2119489989-04-XXXX
REACTION MASS OF 2-METHYLBUTYL SALICYLATE AND PENTYL SALICYLATE	>= 1 < 3%	Acute Tox. 4, H302; Aquatic Acute 1,H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1	CE CAS EINECS REACH	ND ND 911-280-7 01-2119969444-27-XXXX





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Agustic Chronic B, 1437 Agustic Chronic					
Auto toxicity Melators = 1 Chronic toxicity Melators = 1	Coumarin	>= 1 < 3%			
Chronic toxicity M. Microto = 1 Sin instra. 1, Ha17, Aquatic Chronic 2, Ha11 CAS 122-40-7 (Double-toxicity M-factor = 1 of the Chronic 2, Ha11 CAS 122-40-7 (Double-toxicity M-factor = 1 of the Chronic 2, Ha11 CAS 122-40-7 (Double-toxicity M-factor = 1 of the Chronic 2, Ha11 CAS 122-40-7 (Double-toxicity M-factor = 1 of the Chronic 2, Ha11 CAS (Double-toxicity M-f	Countain	>-1<3/0			
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Aquatic Chronic 2, H411 Autor tooking M-Adare 1 ERACH 01-211997828-18 (Chronic tooking M-Adare 1 ERACH 01-2119978-18 (Chronic tooking M-Adare 1 ERACH 01-2119978-18 (Chronic tooking M-A			·	CE	ND
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Chronic toxicity, M-factor = 1	Amyl Cinnamal	>= 1 < 3%			
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Aquatic Chronic 1, 1410 Aquatic Chronic					
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Sikn Irit. 2, H315, Sikn Sens. 18, H317, Aquatic Chronic 1, H410 Acute Could by Micacior = 1 Chronic toxicity Micacior =				NEACH INF	\
1-(12,3.4.6,7.8,8-octahydro-2,3.8,8-tetramethyl-2-				CF	ND
Acute toxicity M-factor = 1 REACH NR	1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-	>= 0.1 × 10/			
Chronic toxicity, M-factor = 1	naphthyl)ethan-1-one	>= 0,1 < 1%			
Skin trift, 1, H315; CAS 115-95-7				REACH NE	<
Sin Sers. 18, H317; CAS L15-95-7			·		
Separate					
ATE oral = 1,3334,0 mg/kg ATE dermal = 5,000,0 mg/kg Skin Irrit. 2, H315; CF ND CAS	P. H. A.				
ATE dermal = 5.000,0 mg/kg Skin irrit 2, iH315; Skin Sens. 1B, H317; Skin Sens. 1B, H317; Eye Irrit 2, iH315; Eye Irrit	Linaiyi acetate	>= 0,1 < 1%			
Skin Irrit, Z, H315; Skin Sens. 1B, H317; Eye Irrit, 2, H315; Skin Sens. 1, H317; Aquatic Chronic 1, H410 ATE or al = 2,100,0 mg/kg Elam. Ui, 3, H226; App. Tox. 1, H304; Skin Irrit, 2, H315; Skin Sens. 1B, H317; Aquatic Chronic 1, H410 Acute Toxicity M-factor = 1 Chronic				REACH	01-2119454789-19-XXXX
Skin Sens. IB, H317; Eyer Irrit. 2, H319; EliNECS 201-134-4 01-2119474016-42-XXXX					
Eye Irrit. 2, H319 ATE oral = 2.790.0 mg/kg ATE dermal = 5.160,0 mg/kg ASE dermal = 5.005,0 m					
ATE oral = 2,790,0 mg/kg ATE oral = 2,790,0 mg/kg ATE oral = 2,790,0 mg/kg ATE oral = 5,160,0 mg/kg ASP, Tox. 1, H302; CAS					
ATE oral = 2,790,0 mg/kg ATE inhal = 1,5mg/l/4 h Flam. Liq. 3, H226; Actute Tox. 4, H302; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Chronic 1, H410 ATE oral = 2,100,0 mg/kg ATE dermal = 5,005,0 mg/kg ATE dermal	Linalool	>= 0.1 < 1%		EINECS	201-134-4
ATE inhal = 1,5 mg/l/4 h Flam Liq, 3, H226; Acute Tox. 4, H302; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Chronic 1, H410 ATE oral = 2,100,0 mg/kg ATE dermal = 5,005,0 mg/kg ATE dermal	Emalooi	7-0,1 (1/0		REACH	01-2119474016-42-XXXX
Flam. Liq. 3, H226; App. Tox. 1, H304; Skin First. 2, H315; Skin Sens. 1, H317; Aquatic Chronic 1, H410					
Acute Tox. 4, H302; CAS 80-56-8			ATE inhal = 1,5mg/l/4 h		
Pin-2(3)-ene Pin-2			Flam. Liq. 3, H226;	CE	ND
Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Chronic 1, H410 ATE oral = 2.100,0 mg/kg ATE dermal = 5.005,0 mg/kg Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Chronic 1, H410; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 4.700,0 mg/kg Skin Sens. 1B, H317; Aguatic Acute 1, H400; Aquatic Chronic Devictive M-factor = 1 Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Chronic Devictive M-factor = 1 Chronic			Acute Tox. 4, H302;	CAS	80-56-8
Self Sin Sens. 1, H317; Aquatic Chronic 1, H410 Art Gord = 2,100,0 mg/kg ATE dermal = 5,005,0 mg/kg ASp. Tox. 1, H304; CAS 127-91-3 EINECS 204-872-5 Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 4,700,0 mg/kg Skin Irrit. 2, H315; Skin Sens. 1B, H317 CAS 5502-75-0 EINECS 939-719-8 REACH 01-2119983532-32-XXXX Asp. Tox. 1, H304; CAS 13,466-78-9 Skin Sens. 1B, H317 Asp. Tox. 1, H304; CAS 13,466-78-9 Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor =				EINECS	201-291-9
Skin Sens. 1, H31/; Aquatic Chronic 1, H410 ATE oral = 2.100,0 mg/kg ATE dermal = 5.005,0 mg/kg CAS 127-91-3 EINECS 204-872-5 Skin Sens. 1B, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 4.700,0 mg/kg ASE	Din 2/2) and	>= 0.1 × 10/	Skin Irrit. 2, H315;	REACH	01-2119519223-49-XXXX
ATE oral = 2.100,0 mg/kg ATE dermal = 5.005,0 mg/kg ATE dermal = 5.005,0 mg/kg Flam. Liq. 3, H226; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aguatic Acture 1, H400; Aquatic Chronic toxicity M-factor = 1 Chronic toxicity M-facto	PIN-2(3)-ene	>= 0,1 < 1%	Skin Sens. 1, H317;		
ATE dermal = 5.005,0 mg/kg Flam. Liq. 3, H226;			Aquatic Chronic 1, H410		
Flam. Liq. 3, H226; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Acute 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-fact			ATE oral = 2.100,0 mg/kg		
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Skin Irrit. 2, H315; Skin Sens. 1B, H317; Aquatic Acute 1, H400; Aguatic Chronic 1, H410			Flam. Liq. 3, H226;	CE	ND
Skin Sens. 1B, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 4.700,0 mg/kg			Asp. Tox. 1, H304;	CAS	127-91-3
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PINENE beta >=0,1<1%			Skin Sens. 1B, H317;		
Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 Chronic toxicity M-factor = 1 ATE oral = 4.700,0 mg/kg Skin Irrit. 2, H315; Skin Sens. 1B, H317 CAS 5502-75-0 EINECS 939-719-8 REACH 01-2119983532-32-XXXX Flam. Liq. 3, H226; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor	PINENE beta	>= 0,1 < 1%	Aquatic Acute 1, H400;		
Chronic toxicity M-factor = 1 ATE oral = 4.700,0 mg/kg			Aquatic Chronic 1, H410		
ATE oral = 4.700,0 mg/kg			Acute toxicity M-factor = 1		
Skin Irrit. 2, H315; CE ND			Chronic toxicity M-factor = 1		
Skin Irrit. 2, H315; CE ND			•		
Skin Sens. 1B, H317 CAS 5502-75-0				CE	ND
Second	Reaction Mass of Cis-4-(isopropyl) cyclohexanemethanol and				
REACH 01-2119983532-32-XXXX		>= 0,1 < 1%	,		
Flam. Liq. 3, H226; Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Acute 1, H400; Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 Skin Irrit. 2, H315; Skin Sens. 18, H317 Cas ND Cas 13466-78-9 EINECS 939-719-8 REACH 01-2119520252-55-XXXX Skin Sens. 1, H317; Aquatic Acute 1, H400; Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 Skin Irrit. 2, H315; Skin Sens. 18, H317 Cas 104-54-1 EINECS 203-212-3 REACH 01-2119934496-29-XXXX Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317; Skin Irrit. 2, H315; Skin Sens. 1, H317; EINECS 203-909-2	(
Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor = 1 Skin Irrit. 2, H315; Skin Sens. 1, H317 Cinnamyl alcohol >= 0,1 < 1% Asp. Tox. 1, H304; Skin Irrit. 2, H315; Skin Sens. 1, H317; Aquatic Acute 1, H400; Aquatic Chronic 1, H410 Acute toxicity M-factor = 1 Chronic toxicity M-factor			Flam Lin 3 H226		
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Cinnamyl alcohol Skin Irrit. 2, H315; ACute Tox. 4, H302; Cinnamyl alcohol Acute Tox. 4, H302; Cinnamyl alcohol Cinna					
Skin Irrit. 2, H315; CE ND Cinnamyl alcohol >= 0,1 < 1% Skin Sens. 1B, H317 ATE oral = 2.000,0 mg/kg ACute Tox. 4, H302; CE ND Skin Irrit. 2, H315; CE ND CAS 104-54-1 EINECS 203-212-3 REACH 01-2119934496-29-XXXX Acute Tox. 4, H302; CE ND Skin Irrit. 2, H315; CAS 111-80-8 Skin Sens. 1, H317; EINECS 203-909-2			•		
Skin Sens. 1B, H317			-	CE	ND
ATE oral = 2.000,0 mg/kg EINECS 203-212-3 REACH 01-2119934496-29-XXXX Acute Tox. 4, H302; Skin Irrit. 2, H315; Skin Sens. 1, H317; EINECS 203-212-3 REACH 01-2119934496-29-XXXX CE ND CAS 111-80-8 EINECS 203-909-2					
Acute Tox. 4, H302; CE ND	Cinnamyl alcohol	>= 0.1 < 1%			
Acute Tox. 4, H302; CE ND Skin Irrit. 2, H315; CAS 111-80-8 Skin Sens. 1, H317; EINECS 203-909-2		-,,-	ATE oral = 2.000,0 mg/kg		
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Metile octine carbonate >= 0,1 < 1% Skin Sens. 1, H317; EINECS 203-909-2		>= 0.1 < 1%	i i i	CE	ND
SKIN Sens. 1, H31/; EINECS 203-909-2	Metile actine carbonate		Skin Irrit. 2, H315;	CAS	111-80-8
Aguatic Acute 1. H400: RFΔCH 01-2120139912-55-XYXY	ivietile Octille Cal Dollate	/- 0,1 < 170		EINECS	203-909-2
			Aquatic Acute 1, H400;	REACH	01-2120139912-55-XXXX







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		Aquatic Chronic 3, H412		
		Acute toxicity M-factor = 1		
		Chronic toxicity M-factor = 1		
Indole	>= 0,1 < 1%	Acute Tox. 4, H302;	CE	ND
		Acute Tox. 3, H311;	CAS	120-72-9
		Skin Sens. 1, H317;	EINECS	204-420-7
		Eye Dam. 1, H318	REACH	01-2120745892-45-XXXX
Diacetyl		Flam. Liq. 2, H225;	CE	ND
substance for which there are community workplace exposure		Acute Tox. 4, H302;	CAS	431-03-8
limits		Skin Irrit. 2, H315;	EINECS	207-069-8
	< 0,1%	Skin Sens. 1, H317;	REACH N	R
		Eye Dam. 1, H318;		
		Acute Tox. 3, H331;		
		STOT RE 2, H373		

SECTION 4. First aid measures

4.1 **Description of first aid measures**

Inhalation:

Air the area. Move immediately the contaminated patient from the area and keep him at rest in a well ventilated area. If you feel unwell seek medical advice.

Direct contact with skin (of the pure product):

Take contaminated clothing Immediately off.

Wash immediately with plenty of running water and with soap, the areas of the body that have, or are only suspected to have, come in contact with the product.

In case of contact with skin, wash immediately with water.

Direct contact with eyes (of the pure product).:

Wash immediately and thoroughly with running water, keeping eyelids open for at least 10 minutes,

Ingestion:

Rinse mouth with water of the subject. Consult a physician.

4.2 Most important symptoms and effects, both acute and delayed

No data available.

4.3 Indication of any immediate medical attention and special treatment needed

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

If medical advice is needed, have product container or label at hand.

SECTION 5. Firefighting measures

5.1 **Extinguishing media**

Advised extinguishing agents:

Water spray, CO2, foam, dry chemical, depending on the materials involved in the fire.

Extinguishing means to avoid:

Water jets. Use water jets only to cool the surfaces of the containers exposed to fire.

5.2 Special hazards arising from the substance or mixture

No data available.

5.3 Advice for firefighters

Use protection for the breathing apparatus Safety helmet and full protective suit.

The spray water can be used to protect the people involved in the extinction

You may also use self-respiratory, especially when working in confined and poorly ventilated area and if you use halogenated extinguishers (Halon 1211 fluobrene, Solkan 123, NAF, etc...) Keep containers cool with water spray.

SECTION 6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

6.1.1 For non-emergency personnel:

Wear gloves and protective clothing.

6.1.2 For emergency responders:

Wear gloves and protective clothing.

Eliminate all unguarded flames and possible sources of ignition. No smoking.

Provision of sufficient ventilation.

Evacuate the danger area and, in case, consult an expert

6.2 **Environmental precautions**

Contain spill with earth or sand.







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If the product has entered a watercourse in sewers or has contaminated soil or vegetation, notify it to the authorities.

Discharge the remains in compliance with the regulations

6.3 Methods and material for containment and cleaning up

6.3.1 *For containment:*

Rapidly recover the product, wear a mask and protective clothing

Recover the product for reuse, if possible, or for removal. Possibly absorb it with inert material. Prevent it from entering the sewer system.

6.3.2 For cleaning up:

After wiping up, wash the area and materials involved.

6.3.3 *Other information:*

None in particular.

6.4 Reference to other sections

Refer to paragraphs 8 and 13 for more information.

SECTION 7. Handling and storage

7.1 Precautions for safe handling

Avoid contact and inhalation of vapours.

At work do not eat or drink.

Contaminated work clothing should not be allowed out of the workplace.

Wear protective gloves/protective clothing/eye protection/face protection.

See also paragraph 8 below

7.2 Conditions for safe storage, including any incompatibilities

Keep in original container closed tightly.

Do not store in open or unlabelled containers.

Keep containers upright and safe by avoiding the possibility of falls or collisions.

Store in a cool place, away from sources of heat and `direct exposure of sunlight.

7.3 Specific end use(s)

Private households (= general public = consumers)

SECTION 8. Exposure controls/personal protection

8.1 Control parameters

Related to contained substances:

Pin-2(3)-ene

TLV-TWA=111mg/m3, 20ppm (sen, A4)

PINENE beta

ACGIH - TWA(8h): 20 ppm - Note: DSEN, A4 - Lung irr

d-limonene:

MAK: 20 110 mg/m ppm skin sensitization (Sh); Peak limitation category: II (2); Risk group for pregnancy: C; (DFG 2005).

3-CARENE

ACGIH - TWA(8h): 20 ppm - Note: DSEN, A4 - Lung irr

Diacetile

UE - TWA(8h): 0,07 mg/m3, 0,02 ppm - STEL: 0,36 mg/m3, 0,1 ppm

ACGIH - TWA(8h): 0.01 ppm - STEL: 0.02 ppm - Note: A4 - Lung dam (Bronchiolitis obliterans-like illness)

2,6-dimetiloct-7-en-2-olo

DNFL

Systemic effects long term Workers inhalation = 73,5 (mg/m³)

Systemic effects long term Workers dermal = 28,8 (mg/kg bw/day)

Systemic effects long term Consumers inhalation = 21,7 (mg/m³)

Systemic effects long term Consumers dermal = 12,5 (mg/kg bw/day)

Systemic effects long term Consumers oral = 12,5 (mg/kg bw/day)

Linalool

DNEL

Systemic effects long term Worker's inhalation = 2,8 (mg/m3)

Systemic effects long term Workers dermal = 2,5 (mg/kg bw/day)

Systemic effects long term Consumers inhalation = 0,7 (mg/m3)

Systemic effects long term Consumers dermal = 1,25 (mg/kg bw/day)

Systemic effects long term Consumers oral = 0,2 (mg/kg bw/day)

Systemic effects short term Consumers inhalation = 4,1 (mg/m3)

Systemic effects short term Consumers dermal = 2,5 (mg/kg bw/day)







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Systemic effects short term Consumers oral = 1,2 (mg/kg bw/day)

Local effects long term Workers dermal = 15 (mg/kg bw/day)

Local effects long term Consumers dermal = 15 (mg/kg bw/day)

Local effects short term Workers dermal = 15 (mg/kg bw/day)

Local effects short term Consumers dermal = 15 (mg/kg bw/day) PNEC

Sweet water = 0.2 (mg/I)

sediment sweet water = 2,22 (mg/kg/sediment)

Sea water = 0.02 (mg/I)

sediment Sea water = 0,22 (mg/kg/sediment)

intermittent emissions = 2 (mg/l)

STP = 10 (mg/l)

ground = 0,327 (mg/kg ground)

Linalyl acetate

DNEL

Systemic effects long term Worker's inhalation = 2,75 (mg/m3)

Systemic effects long term Workers dermal = 2,5 (mg/kg bw/day)

Systemic effects long term Consumers inhalation = 0,68 (mg/m3)

Systemic effects long term Consumers dermal = 1,25 (mg/kg bw/day)

Systemic effects long term Consumers oral = 0,2 (mg/kg bw/day)

8.2 Exposure controls

Appropriate engineering controls

Private households (= general public = consumers): observe usual safety precautions in the handling of chemicals. *Individual protection measures*

- a) Eye / face protection: not needed for normal use.
- b) Skin protection
 - i) Hand protection: not needed for normal use.

Information on basic physical and chemical properties

- ii) Other: wear normal work clothing.
- c) Respiratory protection: not needed for normal use.
- d) Thermal hazards: no hazard to report.

Environmental exposure controls:

Use according to good working practices to avoid pollution into the environment.

SECTION 9. Physical and chemical properties

9.1	information on basic physical and chemical properties				
a)	Appearance	Liquid			
b)	Colour	Colorless			
c)	Odour	Characteristic			
d)	Melting point/freezing point	Undefined			
e)	Initial boiling point and boiling range	Undefined			
f)	Flammability	Undefined			
g)	Lower and upper explosion limit	Undefined			
h)	Flash point	> 60°C			
i)	Auto-ignition temperature	Undefined			
j)	Decomposition temperature	Undefined			
k)	рН	Undefined			
l)	Kinematic viscosity	Undefined			
m)	Solubility	Fat soluble			
n)	Partition coefficient n-octanol/water (log value)	Undefined			
o)	Vapour pressure	Undefined			
p)	Density and/or relative density	0,997-1,017 g/mL			
q)	Relative vapour density	Undefined			
r)	Particle characteristics	Not applicable			

SECTION 10. Stability and reactivity

10.1 Reactivity

9.2

No reactivity hazards.

Other information No data available.

10.2 Chemical stability







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No hazardous reaction when handled and stored according to provisions.

10.3 Possibility of hazardous reactions

There are no hazardous reactions.

10.4 Conditions to avoid

Nothing to report.

10.5 Incompatible materials

Non in particular.

10.6 Hazardous decomposition products

Does not decompose when used for intended uses.

SECTION 11. Toxicological information

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

ATE(mix) oral = 13.326,2 mg/kg

ATE(mix) dermal = 176.470,6

 $ATE(mix) inhal = \infty$

(a) acute toxicity:

based on available data, the classification criteria are not met.

(b) skin corrosion/irritation:

 $The \ product, if \ worn \ to \ come \ into \ contact \ with \ the \ skin, \ causes \ remarkable \ inflammation \ with \ erythema \ or \ oedema.$

(c) serious eye damage/irritation:

If brought into contact with eyes, the product, causes significant irritations which may last for more than 24 hours.

Amyl Cinnamal: Mildly irritating

(d) respiratory or skin sensitization:

The product, if brought into contact with skin can cause skin sensitization.

(e) germ cell mutagenicity:

Based on available data, the classification criteria are not met.

(f) carcinogenicity:

Based on available data, the classification criteria are not met.

(g) reproductive toxicity:

Based on available data, the classification criteria are not met.

(h) STOT-single exposure:

Based on available data, the classification criteria are not met.

(i) STOT-repeated exposure:

d-limonene: repeated or prolonged contact may cause skin sensitization.

(j) aspiration hazard:

Based on available data, the classification criteria are not met.

Related to contained substances

3,5,5-Trimethylcyclohexanol acetate

Ames test - Via: In vitro test - Species: Salmonella Typhimurium; Negative

LD50 Oral (rat) (mg/kg body weight) = 4250

LD50 Dermal (rat or rabbit) (mg/kg body weight) > 5000

Pin-2(3)-ene

LD50 Oral (rat) (mg/kg body weight) = 2100

LD50 Dermal (rat or rabbit) (mg/kg body weight) = 5005

PINENE beta

LD50 Oral (rat) (mg/kg bodyweight) = 4700

(2E)-2-benzylidenoctanal

LD50 Oral (rat) (mg/kg bodyweight) = 3100

Cinnamyl alcohol

LD50 Oral (rat) (mg/kg bodyweight) = 2000

octahydro tetramethyl acetonaftone

LD50 Oral (rat) (mg/kg body weight) = 5001

LD50 Dermal (rat or rabbit) (mg/kg body weight) = 5001

Linalool

LD50 (rat) Oral (mg/kg body weight) = 2790

LD50 Dermal (rat or rabbit) (mg/kg body weight) = 5160

CL50 Inhalation (rat) vapour/dust/mist/fume (mg/l/4h) or gas (ppmV/4h) = 1.5

Linalyl acetate:

LD50 (rat) Oral (mg/kg body weight) = 13934







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LD50 Dermal (rat or rabbit) (mg/kg body weight) > 5000

d-limonene:

LD50 (rat) Oral (mg/kg body weight) = 4400

LD50 Dermal (rat or rabbit) (mg/kg body weight) > 5000

CL50 Inhalation (rat) vapour/dust/mist/fume (mg/l/4h) or gas (ppmV/4h) = 5600

11.1 Information on other hazards

No data available

SECTION 12. Ecological information

12.1 Toxicity

Related to contained substances

3,5,5-Trimethylcyclohexanol acetate

LC50 - Species: Pimephales promelas = 7.7 mg/l - Duration: 96h

C(E)L50 (mg/I) = 7.7

2,6-dimetiloct-7-en-2-olo

LC50=27.8mg/L (fish, 96h)

EC50=38mg/L (daphnia, 48h)

EC50=80mg/L (algae, 72h)

Coumarin

LC50 - Species: fish = 2.94 mg/l - Duration: 96h

EC50 - Species: Dafnia = 24.3-36.9 mg/l - Duration: 48h

EC50 - Species: algae = 1.45 mg/l - Duration: 72 h

(2E)-2-benzylidenoctanal

LC50 - Species: fish = 1,7 mg/l - Duration: 96h

octahydro tetramethyl acetonaftone

LC50 = 1.30 mg/l (fish, lepomismacrochirus, 96h) (OECD TG 203)

EC50 = 1.38 mg/l (invertebrates, Daphnia magna, 48h) (OECD TG 202)

EC50 = 2.60 mg/l (algae Desmodesmus subspicatus, 72h) (OECD TG201)

1-(1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

LC50 = 1.30 mg/l (fish, lepomismacrochirus, 83d) OECD TG 203

EC50 = 1.38 mg/l (invertebrates, Daphnia magna, 48 h) OECD TG 202

EC50 = 2.60 mg/l (algae Desmodesmus subspicatus, 72 h) OECD TG 201

NOEC - Fish = 0.16 mg/l - Note: OECD 210

C(E)L50 (mg/I) = 1,3

1-(1,2,3,4,6,7,8,8a-octahydro-2,3,8,8-tetramethyl-2-naphthyl)ethan-1-one:

LC50 = 1.30 mg/l (fish, lepomismacrochirus, 83d)

EC50 = 1.38 mg/l (invertebrates, Daphnia magna, 48 h)

EC50 = 2.60 mg/l (algae Desmodesmus subspicatus, 72 h) C(E)L50 (mg/l) = 1,3

Pin-2(3)-ene

LC50=0.28mg/L (fish, pimephales promelas, 96h)

C(E)L50 (mg/I) = 0.28

Linalool:

LC50 - Species: Fish = 27.8 mg / I - Duration h: 96 - Notes: OECD 203

EC50 - Species: Daphnia = 59 mg / I - Duration h: 48 - Notes: OECD TG 202

EC50 - Species: Algae = 156.7 mg / I - Duration h: 96

d-limonene

LC50 - Species: Fish = 0.72 mg / I - Duration h: 96

EC50 - Species: Fish = 0.688 mg / I - Duration h: 96

C(E)L50 (mg/I) = 0,688

The product is dangerous for the environment as it is toxic to aquatic organisms following acute exposure. Use according to good working practices to avoid pollution into the environment

12.2 Persistence and degradability

Related to contained substances

2,6-dimetiloct-7-en-2-olo:

Biodegradability: Readily biodegradable - Test: OECD TG 301 F - Duration: 28 days - 72.1%.

octahydro tetramethyl acetonaftone

Biodegradability: Readily biodegradable - Test: OECD TG 301 F - Duration: 28 days - 72.1%.

Linalool:

OECD 301 D: 64,2%







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12.3 Bioaccumulative potential

Related to contained substances:

d-limonene: can be bioaccumulation of this chemical in fish

12.4 Mobility in soil

No data available.

12.5 Results of PBT and vPvB assessment

No PBT/vPvB ingredient is present.

12.6 Endocrine disrupting properties

No data available.

12.7 Other adverse effects

No adverse effects.

SECTION 13. Disposal considerations

13.1 Waste treatment methods

Do not reuse empty containers. Dispose of them in accordance with the regulations in force. Any remaining product should be disposed of according to applicable regulations by addressing to authorized companies.

Recover if possible. Send to authorized discharge plants or for incineration under controlled conditions.

Operate according to local and National rules in force

SECTION 14. Transport information

14.1 UN number or ID number

ADR/RID/IMDG/ICAO-IATA: 3082

14.2 UN proper shipping name

ADR/RID/IMDG/ICAO-IATA: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Contains Pin-2(3)-ene\Citronellol\Limonene)

14.3 Transport hazard class(es)

ADR/RID/IMDG/ICAO-IATA: class 9

14.4 14.1. Packing group

ADR/RID/IMDG/ICAO-IATA: III

14.5 Environmental hazards

ADR/RID/ICAO-IATA: Product is environmentally hazardous

IMDG: Marine polluting agent : Yes

14.6 Special precautions for user

The goods must be transported by vehicles authorized to transport of dangerous goods according to the current edition of ADR requirements and applicable national regulations.

The goods must be in original packing, however, in packaging made of materials resistant to their content and not likely to generate with these dangerous reactions. People loading and unloading dangerous goods must be trained on the risks from these substances and that must be taken in case of emergency situations

14.7 Maritime transport in bulk according to IMO instruments

It is not intended to carry bulk

SECTION 15. Regulatory information

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

Reg (EC) n. 1907/2006 (REACH)

Reg (EC) n. 1272/2008 (CLP)

Reg (EC) n. 878/2020 (Requirements for the compilation of safety data sheets)

Reg (E) n.790/2009

Dir 96/82/EC as amended.

Seveso category: E2 - ENVIRONMENTAL HAZARDS

REGULATION (EU) No 1357/2014 - waste:

HP4 - Irritant

HP14 - Ecotoxic

15.2 Chemical safety assessment

No chemical safety assessment was carried out by the supplier.

SECTION 16. Other information

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

- (a) Points modified compared to previous release: this sheet supersedes all previous editions
- (b) Abbreviations and acronyms used in the safety data sheet







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- ACGIH American Conference of Governmental Industrial Hygienists
- ADR Accord Relatif au Transport International des Marchandises Dangereuses par Route
- bw body weight
- CLP Classification, Labelling and Packaging
- CSR Chemical Safety Report
- DMEL Derived Minimal Effect Level
- DNEL Derived No Effect Level
- dw dry weight
- EC Effective Concentration
- IATA International Air Transport Association
- IMDG International Maritime Dangerous Goods
- LC Lethal Concentration
- ID Lethal Dose
- m.w. molecular weight
- PBT Persistent, Bioaccumulative and Toxic
- PNEC Predicted No Effect Concentration
- OECD Organization/Office for Economic Co-operation and Development
- STEL Short Term Exposure Limit
- SVHC Substance of Very High Concern
- TLV Threshold Limit Value
- TWA Time Weighted Average
- vPvB very Persistent, very Bioaccumulative and toxic
- WGK Wassergefährdungsklasse (Water hazard class)
- (c) literature references and sources for data
 - Safety data sheet from the supplier of the product (Rel. 2 on 28/04/2021)
 - SAX 12 Ed Van Nostrand Reinhold MERCK INDEX 15 Ed
 - ECHA: European Chemicals Agency
 - OSHA: European Agency for Safety and Health at Work
 - IARC: International Agency for Research on Cancer
 - IPCS: International Program on Chemical Safety (Cards)
 - NIOSH: Registry of toxic effects of chemical substances (1983)
 - ACGIH: American Conference of Governmental Industrial Hygienists
 - TOXNET: Toxicology Data Network
 - WHO: World Health Organization
 - Celest: Chemical Lists Information System
 - GESTIS: International Limit Value (https://limitvalue.ifa.dguv.de/)
- (d) methods used for the purpose of classification
 - Classification based on data of all mixture components
- (e) list of relevant hazard statements and/or precautionary statements exposed to point 3
 - H317 = May cause an allergic skin reaction.
 - H412 = Harmful to aquatic life with long lasting effects. H302 = Harmful if swallowed.
 - H319 = Causes serious eye irritation. H400 = Very toxic to aquatic life.
 - H411 = Toxic to aquatic life with long lasting effects. H315 = Causes skin irritation.
 - H410 = Very toxic to aquatic life with long lasting effects. H226 = Flammable liquid and vapour.
 - H225 = Highly flammable liquid and vapour. H318 = Causes serious eye damage.
 - H331 = Toxic if inhaled.
 - H373 = May cause damage to organs through prolonged or repeated exposure
- (f) advice on any training appropriate for workers to ensure protection of human health and the environment

NOTICE TO USERS

The information contained in this sheet are based on the knowledge available at the date of the preparation of this sheet.

The user must be aware of the possible risks associated with the use of the product, other than that for which the product is supplied. The sheet does not exonerate the user from knowing and applying all the regulations governing itsactivities. The set of regulations mentioned is simply to help the user to fulfill its obligations regarding the use of hazardous products.

This sheet does not exonerate the user from other legal obligations than those mentioned and from rules regulating possession and use of the product, since the user is the only responsible.

***This sheet supersedes all previous editions.