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SAFETY DATA SHEET



LAVENDEL

The safety data sheet is in accordance with Commission Regulation (EU) 2015/830 of 28 May 2015 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

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

Date issued 13.08.2020

1.1. Product identifier

Product name LAVENDEL

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

Function Description: Perfumes, fragrances

Code: PC28

Product group Fragrances

Main intended use PC-TEC-6 Fragrances

Secondary uses PC-AIR-7 Candles - scented and unscented

Uses advised against
No specific uses advised against are identified.

1.3. Details of the supplier of the safety data sheet

Downstream user

Company name Paraffinhuset A/S

Postal address Orevej 211

Postcode 4760

City Vordingborg

Country Denmark

Telephone number + 45 55 34 05 05

Email <u>stine@paraffinhuset.dk</u>

Website www.paraffinhuset.dk

Enterprise No. 37290505

Contact person Stine Beck Petersen, Managing Director

1.4. Emergency telephone number

Emergency telephone Telephone number: + 45 55 34 05 05

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Description: Internal emergency number, Monday - Thursday 8 a.m. - 5 p.m.,

Friday 8 a.m. - 4 p.m.

Telephone number: Ireland:

National Poisons Information Centre

+353 (1) 809 2166 (8.00 a.m. to 10.00 p.m. (7 days a week) Healthcare Professionals: +353 (1) 809 2566 (24 hour service) Description: Ireland: National Poisons Information Centre

Telephone number: England und Wales (NHS Direct): 111 NHS 24 in Scotland: +44 (0) 8454 24 24 24 (UK only)

Description: United Kingdom:

National Poison Information Service (NPIS), City Hospital, Birmingham B18 7QH,

http://www.npis.org/npis.html

SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008

[CLP / GHS]

Skin Irrit. 2; Calculation method

Skin Sens. 1; H317; Calculation method

Aquatic Chronic 3; H412; Calculation method

In compliance with ATP nr.

CLP13-2018/1480

2.2. Label elements

Hazard pictograms (CLP)



Composition on the label Linalyl acetate, Linalool, synth., Camphor, synth., Citronellol, min. 96%,

Eucalyptus oil, nat. min 80%, Dipentene (Limonene), alpha-Pinene, nat.

Signal word Warning

Hazard statements H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H412 Harmful to aquatic life with long lasting effects.

Precautionary statements P264 Wash Hände thoroughly after handling.

P273 Avoid release to the environment.

P280 Wear protective gloves.

P321 Specific treatment (see Hinweis on this label).

P332+P313 If skin irritation occurs: Get medical advice / attention.

P362 Take off contaminated clothing.

2.3. Other hazards

PBT / vPvB This product does not contain any PBT or vPvB substances.

SECTION 3: Composition / information on ingredients

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3.2. Mixtures

Composition type		Mixture					
Formulation type		OL Oil miscible liquid					
Substance	Identif	ication	Classification	Contents	Notes		
Linalyl acetate	EC No REAC	No.: 115-95-7 o.: 204-115-4 'H Reg. No.: 19454789-19-XXXX	Skin Irrit. 2; H315; On basis of test data Skin Sens. 1; H317; On basis of test data Eye Irrit. 2; H319; On basis of test data	1 - 10 % wt/wt	1		
Linalool, synth.	EC No	No.: 78-70-6 o.: 201-134-4 H Reg. No.: 19474016-42-XXXX	Skin Irrit. 2; H315; On basis of test data Skin Sens. 1; H317; On basis of test data Eye Irrit. 2; H319; On basis of test data	1 - 10 % wt/wt	1		
Camphor, synth.	EC No	No.: 76-22-2 D.: 244-350-4 PH Reg. No.: 20788779-24-XXXX	Flam. Sol. 2; H228; On basis of test data Acute Tox. 4; H332; On basis of test data STOT SE 2; H371; On basis of test data STOT RE 2; H373; On basis of test data	1 - 10 % wt/wt	1		
Citronellol, min. 96%	EC No	No.: 106-22-9 o.: 203-375-0 oH Reg. No.: 19453995-23-XXXX	Skin Irrit. 2; H315; On basis of test data Skin Sens. 1; H317; On basis of test data Eye Irrit. 2; H319; On basis of test data	1 - 10 % wt/wt	1		
Eucalyptus oil, nat. min 80%	REAC	o.: 283-406-2 H Reg. No.: 19978250-37-XXXX	Flam. Liq. 3; H226; On basis of test data Asp. Tox. 1; H304; On basis of test data Skin Irrit. 2; H315; On basis of test data Skin Sens. 1; H317; On basis of test data Aquatic Chronic 2; H411; On basis of test data	< 1 % wt/wt	6		
Cymol, para	EC No REAC	No.: 99-87-6 o.: 202-796-7 H Reg. No.: 20807345-59-XXXX	Flam. Liq. 3; H226; On basis of test data Asp. Tox. 1; H304; On basis of test data Aquatic Chronic 2; H411; On basis of test data	< 1 % wt/wt	6		
Dipentene (Limonene)	EC No Index REAC	No.: 5989-27-5 D.: 227-813-5 No.: 601-029-00-7 PH Reg. No.: 19529223-47-XXXX	Flam. Liq. 3; H226; On basis of test data Skin Irrit. 2; H315; On basis of test data Skin Sens. 1; H317; On basis of test data	< 1 % wt/wt	2		

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Aquatic Acute 1; H400; On basis of test data Aquatic Chronic 1; H410; On basis of test data

alpha-Pinene, nat. CAS No.: 80-56-8 Flam. Liq. 3; H226; On < 1 % wt/wt

EC No.: 201-291-9 basis of test data

REACH Reg. No.: Asp. Tox. 1; H304; On
01-2119519223-49-XXXX basis of test data

Skin Sens. 1; H317; On basis of test data Aquatic Chronic 1; H410; On basis of test data

Description of the mixture

Liquid mixture.

SECTION 4: First aid measures

4.1. Description of first aid measures

General Let yourself be treated by a doctor if you have complaints and symptoms. If there

is a risk of unconsciousness, prepare the victim for transport in a stable sideways

position.

Inhalation If breathing is difficult, remove victim to fresh air and keep at rest in a position

comfortable for breathing. Get medical attention if any discomfort continues.

Skin contact IF ON CLOTHING: Rinse immediately contaminated clothing and skin with plenty

of water before removing clothes. IF ON SKIN: Gently wash with plenty of soap and water. Get medical treatment in the event of complaints and symptoms.

Eye contact Rinse eyes immediately and thoroughly for 15 minutes with open lids under

running water, protecting uninjured eyes. Arrange for ophthalmological treatment

in the event of complaints and symptoms.

Ingestion IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. Get medical treatment

in the event of complaints and symptoms.

4.2. Most important symptoms and effects, both acute and delayed

General symptoms and effects see section 11.1

Acute symptoms and effects SKIN CONTACT: Potential irritation and redness in the contact area.

EYE CONTACT: May cause irritation and redness. Can cause excessive tearing.

Digestion: possible pain and redness of the mouth and throat. INHALATION: Exposure may cause coughing or wheezing.

Delayed symptoms and effects
Delayed effects are to be expected after prolonged exposure.

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

Medical treatment Decontamination, symptomatic treatment.

¹Substance classified with a health or environmental hazard

²Substance with a workplace exposure limit

⁶Substance listed as additional information

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SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media Extinguishing measures to suit local situation and surroundings. Carbon dioxide

(CO2). Powder. Alcohol resistant foam.

Improper extinguishing media Water jet.

5.2. Special hazards arising from the substance or mixture

Hazardous combustion products Dangerous decomposition products may be released at high temperatures.

5.3. Advice for firefighters

Special protective equipment for firefighters

Wear self-contained breathing apparatus when extinguishing. Wear protective clothing to prevent eye or skin contact.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal protection measures

Wear protective clothing as described in Section 8 of this safety data sheet. To prevent leakage, place leaking containers so that the leak is on top.

6.2. Environmental precautions

Environmental precautionary measures

Avoid discharge into water courses or onto the ground. Comply with spills.

6.3. Methods and material for containment and cleaning up

Clean up

Contain spillages with sand, earth or any suitable absorbent material. Collect spillage in containers, seal securely and deliver for disposal according to local regulations.

6.4. Reference to other sections

Other instructions

cf. section 8 for personal protection, and section 13 for waste disposal.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Handling

Avoid contact with eyes and prolonged skin contact. Avoid forming spray/aerosol mists.

7.2. Conditions for safe storage, including any incompatibilities

Storage Store in a cool and well-ventilated place. Store in tightly closed original container.

7.3. Specific end use(s)

Recommendations

see section 1.2

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SECTION 8: Exposure controls / personal protection

8.1. Control parameters

Citronellol, min. 96% CAS No.: 106-22-9 Dipentene (Limonene) CAS No.: 5989-27-5 Country of origin: Germany Limit value type: AGW Limit value (8 h): 28 mg/m³ Exposure limit letter Letter code: AGW - short-term limit value AGW - long-term limit value Exposure limit letter Letter description: Workplace limit value - 15 minutes average value Workplace limit value - 8 hours shift average value Source: Technical rules for hazardous substances (TRGS) 900 Committee for hazardous substances (TRGS) / Germany Limit value (short term) Value: 110 mg/m³	Substance	Identification	Exposure limits	TWA Year
Limit value (ye): 28 mg/m³ Exposure limit letter Letter code: AGW - short-term limit value AGW - long-term limit value Exposure limit letter Letter description: Workplace limit value - 15 minutes average value Workplace limit value - 8 hours shift average value Source: Technical rules for hazardous substances (TRGS) 900 Committee for hazardous substances (AGS) / Germany Limit value (short term)	Citronellol, min. 96%	CAS No.: 106-22-9		
Exposure limit letter Letter code: AGW - short-term value			Limit value type: AGW Limit value (8 h): 28 mg/m³ Exposure limit letter Letter code: AGW - short-term limit value AGW - long-term limit value Exposure limit letter Letter description: Workplace limit value - 15 minutes average value Workplace limit value - 8 hours shift average value Source: Technical rules for hazardous substances (TRGS) 900 Committee for hazardous substances (AGS) / Germany Limit value (short term) Value: 110 mg/m³ Exposure limit letter Letter code: AGW -	

DNEL / PNEC

Substance Citronellol, min. 96%

DNEL Group: Professional

Route of exposure: Long-term inhalation (systemic)

Value: 161,6 mg/m³
Group: Professional

Route of exposure: Long-term inhalation (local)

Value: 10 mg/m³

Group: Professional

Route of exposure: Acute inhalation (local)

Value: 10 mg/m³

Group: Professional

Route of exposure: Long-term dermal (systemic)

Value: 327,4 mg/kg bw/day

Group: Professional

Route of exposure: Acute dermal (local)

Value: 2950 μg/kg bw/day

Group: Consumer

Route of exposure: Long-term inhalation (systemic)

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Value: 47,8 mg/m³

Group: Consumer

Route of exposure: Long-term inhalation (local)

Value: 10 mg/m³

Group: Consumer

Route of exposure: Long-term dermal (systemic)

Value: 196,4 mg/kg bw/day

Group: Consumer

Route of exposure: Acute dermal (local)

Value: 2950 µg/kg bw/day

Group: Consumer

Route of exposure: Long-term oral (systemic)

Value: 13,8 mg/kg bw/day

PNEC Route of exposure: Freshwater

Value: 0,0024 mg/l

Route of exposure: Saltwater

Value: 0,0024 mg/l

Route of exposure: Sewage treatment plant STP

Value: 580 mg/l

Route of exposure: Freshwater sediments

Value: 0,026 mg/l

Route of exposure: Saltwater sediments

Value: 0,003 mg/l

Route of exposure: Soil

Value: 0,0037

8.2. Exposure controls

Safety signs









Precautionary measures to prevent exposure

that the defined occupational exposure limit is not exceeded.

Eye / face protection

Suitable eye protection Wear approved chemical safety goggles where eye exposure is reasonably

probable. EN 166

Additional eye protection

measures

Provide eye wash.

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Hand protection

Suitable gloves type

Use suitable protective gloves if risk of skin contact. EN 374

Suitable materials Butyl rubber gloves are recommended, but be aware that the liquid may

penetrate the gloves. Frequent change is advisable.

Breakthrough time Value: ≤ 120 minute(s)

Comments: With full contact

Thickness of glove material Value: 0,4 mm

Skin protection

Respiratory protection

Respiratory protection necessary

at

In general, respiratory protection is not required. If there is a risk of aerosol

formation, wear a half / full face mask with a particle filter.

Tasks needing respiratory

protection

Emergencies

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Form Liquid

Physical state Non-viscous.

Colour Light yellow.

Colour intensity Light.

Odour Lavender.

pH Comments: Not relevant.

Melting point / melting range Reason for waiving data: No data.

Freezing point Reason for waiving data: No data.

Boiling point / boiling range Reason for waiving data: No data.

Flash point Value: 60 -93 °C

Evaporation rate Reason for waiving data: No data.

Flammability (solid, gas) Data lacking.

Lower explosion limit with unit of

measurement

Reason for waiving data: No data.

Upper explosion limit with units of

measurement

Reason for waiving data: No data.

Explosion limit Reason for waiving data: No data.

Vapour pressure Reason for waiving data: No data.

Vapour density Reason for waiving data: No data.

Relative density Value: 1,0180 -1,0420

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Density Reason for waiving data: No data.

Bulk density Reason for waiving data: Cannot be determined.

Solubility Medium: Water

Comments: Not soluble in water.

Partition coefficient: n-octanol/

water

Reason for waiving data: No data.

Spontaneous combustability Reason for waiving data: No data.

Decomposition temperature Reason for waiving data: No data.

Viscosity Comments: non-viscous

Reason for waiving data: No data.

Explosive properties Not explosive.

Oxidising properties No oxidizing properties.

9.2. Other information

Other physical and chemical properties

Comments No data recorded.

SECTION 10: Stability and reactivity

10.1. Reactivity

Reactivity Stable under normal conditions.

10.2. Chemical stability

Stability Stable under normal storage and use conditions.

10.3. Possibility of hazardous reactions

Possibility of hazardous reactions
No hazardous reactions under regular storage and handlings conditions known.

10.4. Conditions to avoid

Conditions to avoid Avoid heat.

10.5. Incompatible materials

Materials to avoid Strong acids and bases, strong oxidizing and reducing agents.

10.6. Hazardous decomposition products

Hazardous decomposition Carbon

products

Carbon monoxide, carbon dioxide, organic decomposition products.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Substance Citronellol, min. 96%

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Acute toxicity Effect tested: LD50

> Route of exposure: Dermal Value: 2650 mg/kg bw /d Animal test species: Rabbit

Effect tested: LD50 Route of exposure: Oral Value: 3450 mg/kg bw /d Animal test species: Rat

Substance Dipentene (Limonene)

Acute toxicity Effect tested: LD50

> Route of exposure: Oral Value: 5600 mg/kg bw /d Animal test species: Mouse

Effect tested: LD50 Route of exposure: Oral Value: 4400 mg/kg bw /d Animal test species: Rat

Effect tested: LD50

Route of exposure: Subcutaneous.

Value: 3170 mg/kg bw /d Animal test species: Mouse

Other information regarding health hazards

Assessment of acute toxicity,

classification

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

Toxicokinetics No data recorded.

Skin corrosion / irritation, other

information

May irritate.

Eye damage or irritation other

information

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

Assessment of skin sensitisation,

classification

General

May cause an allergic skin reaction.

Effects are to be expected after prolonged exposure.

Inhalation Exposure can cause coughing or wheezing.

Skin contact Possible irritation and redness in the contact area.

Eye contact It can cause irritation and redness. Can cause excessive tearing.

Ingestion Possible soreness and redness of the mouth and throat.

Sensitisation May cause an allergic skin reaction.

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

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

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

Assessment of specific target

organ toxicity - single exposure,

classification

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

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Assessment of specific target organ toxicity - repeated exposure, classification

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

Assessment of aspiration hazard, classification

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

SECTION 12: Ecological information

12.1. Toxicity

Ecotoxicity

The product contains a substance which may cause long term adverse effects in the aquatic environment.

12.2. Persistence and degradability

Persistence and degradability description/evaluation

slightly bio-degradable

12.3. Bioaccumulative potential

Bioaccumulation, comments

The components of the product are not bioaccumulating.

12.4. Mobility in soil

Mobility

The product contains substances, which are bound to particulate matter and are withheld in the earth.

12.5. Results of PBT and vPvB assessment

Results of PBT and vPvB assessment

This product does not contain any PBT or vPvB substances.

12.6. Other adverse effects

Ozone depletion potential

Comments: Ozone depletion potential not known.

Photochemical ozone creation

potential

Comments: Ozone formation potential not known.

Global warming potential

Comments: Global greenhouse effect not known.

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Appropriate methods of disposal for the chemical

Check re-use possibilities. Residues and wastes as well as not completely emptied containers shall to be packed, closed, labelled and deposed acc. to national and regional legal regulations. Within EU the waste key codes of the European Waste Catalogue (EWC) acc. to Decision 2000/532/EC shall apply. The assignment of the waste to the EWC watse key codes corresponding to the sector of use and the processes is a task of the waste producer.

Appropriate methods of disposal for the contaminated packaging

Dispose of waste and residues in accordance with local authority requirements.

EWC waste code

EWC waste code: 160305 organic wastes containing dangerous substances Classified as hazardous waste: Yes

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EWL packing EWC waste code: 150106 mixed packaging

Classified as hazardous waste: Yes

SECTION 14: Transport information

Dangerous goods No

14.1. UN number

Comments Not relevant.

14.2. UN proper shipping name

Comments Not relevant.

14.3. Transport hazard class(es)

Comments Not relevant.

14.4. Packing group

Comments Not relevant.

14.5. Environmental hazards

ADR/RID/ADN Not relevant.

IMDG Not relevant.

ICAO/IATA Not relevant.

14.6. Special precautions for user

Special safety precautions for user see section 7

14.7. Transport in bulk according to Annex II of Marpol and the IBC Code

Ship type required Not relevant.

Pollution category Not relevant.

ADR/RID Other information

Limited quantity Not relevant.

ADN Other information

Special provisions Not relevant.

IMDG Other information

Limited quantity Not relevant.

ICAO/IATA Other information

Other transport, general Not relevant.

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SECTION 15: Regulatory information

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

EEC-directive Regulation (EC) No. 1907/2006 and Regulation (EC) 2015/830. Regulation (EC)

No. 1272/2008 on classification, labeling and packaging of substances and

mixtures.

References (laws/regulations) United Kingdom / Great Britain (UK / GB):

Health and Safety at Work Act 1974.

The Managing for health and safety (HSG65) 2013.

L5 Control of substances hazardous to Health. The Control of Substances

Hazardous to Health Regulations 2002. Aproved codes of practice and guidance.

Guidance Note EH40 – Occupational Exposure Limits.

BS EN ISO 10882-1:2001 – health and safety in welding and allied processes – sampling of air-borne particles and gases in the operator's breathing zone – part

1: sampling of airborne particles.

Irish Republic / Poblacht na hÉireann or Saorstát Éireann:

Chemical Acts 2008 (No. 13 of 2008).

Chemicals (Amendment) Act 2010 (No. 32. Of 2010).

Chemicals Act 2010 (Commencement) Order 2010 (S.I. No. 591).

Chemicals Act (Control of Major Accident Hazards involving Dangerous

Substances) Regulations 2015 (S.I. No. 209 of 2015).

Chemicals (Asbestos Articles) Regulations 2011 (S.I. No. 248 of 2011).

The Chemicals Act (CLP Regulation) Regulations 2011 (S.I. No. 102 of 2011).

Guidance on the Chemicals Acts 2008 and 2010.

Informal Consolidation of the Chemicals Act 2008.

Chemicals (Amendment) Act 2010 and S.I. 213 of 2019.

Chemicals Act 2008 (Rotterdam Regulation) Regulations 2019 (S.I. No. 213 of

Safety, Health and Welfare Act 2005 (No. 10 of 2005).

Safety, Health and Welfare At Work (Chemical Agents) Regulations 2015 (S.I.

No. 623 of 2015).

Safety, Health and Welfare At Work (Carcinogens) Regulations 2015 (S.I. No.

622 of 2015).

Safety, Health and Welfare at Work (Biological Agents) Regulations 2013 (S.I.

No. 572 0f 2013).

Safety, Health and Welfare at Work (Exposure to Asbestos) (Amendment)

Regulations 2010 (S.I. No. 589 of 2010).

15.2. Chemical safety assessment

Chemical safety assessment

No

performed

Chemical safety assessment No data recorded.

SECTION 16: Other information

List of relevant H-phrases (Section H226 Flammable liquid and vapour.

2 and 3)

H228 Flammable solid.

H304 May be fatal if swallowed and enters airways.

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H315 Causes skin irritation.

H317 May cause an allergic skin reaction.

H319 Causes serious eye irritation.

H332 Harmful if inhaled.

H371 May cause damage to organs

H373 May cause damage to organs through prolonged or repeated exposure

H400 Very toxic to aquatic life.

H410 Very toxic to aquatic life with long lasting effects.

H411 Toxic to aquatic life with long lasting effects.

H412 Harmful to aquatic life with long lasting effects.

Abbreviations and acronyms used

ACGIH: U.S. American Conference of Governmental Industrial Hygienists

ADR: Accord Européen sur le Transport des Marchandises Dangereuses par Route / European Agreement concerning the International Carriage of Dangerous Goods by Road

ATP: Adoption to technical progress

CAS: Chemical Abstracts Service (section of the American Chemical Society)

CLP: Classification, labelling and packaging of substances and mixtures

DPD: Directive 1999/45/EC (Preparation Directive) DSD: Directive 67/548/EEC (Substance Directive)

EC50: Effect Concentration, mean ECHA: European Chemicals Agency

EINECS: European Inventory of Existing Commercial Chemical Substances

ELINCS: European List of New Commercial Chemical Substances

GHS: Globally Harmonized System of Classification and Labelling of Chemicals

IATA: International Air Transport Association

IC50: Inhibition Concentration, mean

ICAO: International Civil Aviation Organization

IMDG: International Maritime Code for Dangerous Goods

IMO: International Maritime Organization

LC50: Lethal Concentration, mean LD50: Lethal Dose, mean

LOAEC: Lowest observed adverse effect concentration

LOAEL: Lowest observed adverse effect level NOAEL: No observed adverse effect level

NIOSH: U.S. National Institute for Occupational Safety and Health

OSHA: U.S. Occupational Safety and Health Administration

PBT: Persistent, bio-accumulative and toxic

REACH: Regulation on the Registration, Evaluation, Authorization and

Restriction of Chemicals

RID: Règlement International Concernant le Transport des Marchandises Dangereuses par Chemin de Fer / Regulations Concerning the International

Transport of Dangerous Goods by Rail

vPvB: Very persistent and very bio-accumulative

Version

1

Comments

The information in this safety data sheet corresponds to the knowledge at the time of creation. The information is intended to provide guidelines for safe handling of the product mentioned in the safety data sheet during storage, processing, transport and disposal. However, the information does not represent guaranteed properties of the product and is not transferable to other products.

Insofar as the product mentioned in this safety data sheet is mixed, mixed or processed with other materials, the information in this safety data sheet, unless

LAVENDEL - Version 1 Page 15 of 15 expressly stated otherwise, cannot be transferred to the new material made in this way.