

SAFETY DATA SHEET

In compliance with Regulation (EC) No 1907/2006, updated in accordance with the requirements of European Commission Regulation (EU) 2020/878	Date of preparation: 28-07-2026 Revised edition: 28-07-2026 Version: 1
Mixture: SKU-AA-VIP VANILLA & PATCHOULI - Candle	Page 1 of 14

Section 1. IDENTIFICATION OF THE SUBSTANCE/MIXTURE AND OF THE COMPANY/UNDERTAKING

1.1. Product identifier

Product name: **SKU-AA-VIP VANILLA & PATCHOULI - Candle**

Product class: aroma candle

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

Relevant identified uses: aroma candle. The detailed use descriptor system is provided in Section 16.2.

Uses advised against: Uses other than those identified are not recommended.

1.3. Details of the manufacturer/supplier of the safety data sheet

Specify company information here!

E-mail of the responsible person for the safety data sheet: info@uficode.eu – www.uficode.eu

1.4. Emergency telephone number

Emergency telephone number: 112 (available 24 hours throughout the EU). For toxicological advice, contact the national poison centre in the country where the product is placed on the market. National contact details are available at: <https://poisoncentres.echa.europa.eu/appointed-bodies>

Section 2. HAZARD IDENTIFICATION

2.1. Classification of the substance or mixture

The product is classified as hazardous according to Regulation (EC) No 1272/2008 (CLP) and its amendments. A Safety Data Sheet is provided in accordance with Annex II and Article 31 of Regulation (EC) No 1907/2006 (REACH), as amended.

Hazard classes:	Hazard category	Hazard statement
Aquatic Chronic	3	H412

2.2. Label elements

Hazard pictogram (s):
No
Signal word:
No
Hazard statement (s):
H412 Harmful to aquatic life with long lasting effects

Precautionary statements:

P102 Keep out of reach of children.

P273 Avoid release to the environment.

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

Hazard-determining components of labelling:

EUH208 Contains Hexyl cinnamic aldehyde, 3-(2,2-dimethyl-3-hydroxypropyl)toluene; (alt:) 2,2-dimethyl-3-(3-methylphenyl)propanol. May produce an allergic reaction.

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2.3. Other hazards

This mixture does not contain components considered to be persistent, bioaccumulative and toxic (PBT) or very persistent and very bioaccumulative (vPvB) at 0.1% or higher.

This mixture does not contain endocrine-disrupting substances according to Regulation (EU) 2017/2100 or (EU) 2018/605.

Section 3. COMPOSITION/INFORMATION ON INGREDIENTS

3.2. Mixture

Substance name	CAS No. EC No. REACH Reg. No.	Classification according to Regulation (EC) No 1272/2008	Quantity %
Bis(2-ethylhexyl) adipate	103-23-1 203-090-1 01-2119439699-19	Not classified	2.98 – 5.95
Hexyl cinnamic aldehyde	101-86-0 202-983-3 01-2119533092-50	Skin Sens. 1, H317 Aquatic Chronic 2, H411	0.38 – 0.75
Ethyl vanillin	121-32-4 204-464-7 01-211958961-24	Eye Irrit. 2, H319	0.31 – 0.64
Vanillin	121-33-5 204-465-2 01-2119516040-60	Eye Irrit. 2, H319	0.2 – 0.4
3-(2,2-dimethyl-3-hydroxypropyl)toluene; (alt:) 2,2-dimethyl-3-(3-methylphenyl)propanol	103694-68-4 403-140-4	Skin Sens. 1, H317 Aquatic Chronic 3, H412	0.002 – 0.4
1,3,4,6,7,8-hexahydro-4,6,7,8,8-hexamethylindeno[5,6-c]pyran; galaxolide; (HHCB)	1222-05-5 214-946-9 01-2119488227-29	Aquatic Acute 1, H400 (M=1) Aquatic Chronic 1, H410 (M=1)	0.15 – 0.3
Carbitol	111-90-0 203-919-7 01-2119475105-42	Not classified	0.14 – 0.29
Sandela	66068-84-6 266-100-3	Skin Irrit. 2, H315 Eye Irrit. 2, H319 Aquatic Acute 1, H400 (M=1) Aquatic Chronic 2, H411	0.13 – 0.27
P-Anisyl Acetate	104-21-2 203-185-8	Skin Sens. 1, H317	0.08 – 0.16
Ethyl maltol	4940-11-8 225-582-5	Acute Tox. 4 (Oral), H302	0.05 – 0.1
1-[(2-tert-butyl)cyclohexyloxy]-2-butanol	139504-68-0 412-300-2 01-0000015959-52	Aquatic Chronic 2, H411	0.05 – 0.1

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Linalool	78-70-6 201-134-4 01-2119474016-42	Skin Irrit. 2, H315 Eye Irrit. 2, H319 Skin Sens. 1B, H317	0.03 – 0.05
Mayol	13828-37-0	Skin Irrit. 2, H315 Skin Sens. 1B, H317 Aquatic Chronic 3, H412	0.002 – 0.04
Veratryl aldehyde (Veratraldehyde)	120-14-9 204-373-2	Acute Tox. 4 (Oral), H302 Skin Sens. 1, H317	0.015 – 0.03
Hydroxy	107-75-5 203-518-7 01-2119973482-31	Eye Irrit. 2, H319 Skin Sens. 1B, H317	0.015 – 0.03
1-(1,2,3,4,5,6,7,8-Octahydro- 2,3,8,8-tetramethyl-2- naphthalenyl)ethanone	54464-57-2 259-174-3 01-2119489989-04	Skin Irrit. 2, H315 Skin Sens. 1, H317 Aquatic Chronic 1, H410 (M=1)	<0.01
Cedramber	19870-74-7 243-384-7	Aquatic Acute 1, H400 (M=1) Aquatic Chronic 1, H410 (M=1) Skin Sens. 1B, H317	<0.01
Toluene	108-88-3 203-625-9	Flam. Liq. 2, H225 Skin Irrit. 2, H315 Repr. 2, H361d STOT SE 3, H336 STOT RE 2, H373 Asp. Tox. 1, H304	≤ 0.00000375
Coconut oil	8001-31-8 232-282-8 -	Not classified	90

See section 16 for the full text of the H statements declared above.

Section 4. FIRST AID MEASURES

4.1. Description of first aid measures

General information: Remove contaminated clothing and wash it before reuse using appropriate cleaning agents. First aid personnel should pay attention to their own safety.

If inhaled: Remove victim to fresh air and keep at rest in a position comfortable for breathing. Remove items that may obstruct breathing (scarf, kerchief, etc.).

Eye contact: Do not rub the eyes. Rinse cautiously with water for at least 15 minutes, keeping the eyelids open. Remove contact lenses, if present and easy to do. Continue rinsing.

Skin contact: Wash with plenty of water and soap. Prolonged or repeated exposure may cause skin dryness or cracking. If symptoms occur, seek medical advice. Remove contaminated clothing, shoes and other contaminated equipment, and clean them thoroughly before reuse.

If swallowed: Rinse the mouth thoroughly with water. Drink one or two glasses of water if the affected person is conscious. Do not induce vomiting. Seek medical advice.

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

Eye contact: may cause eye irritation.

Ingestion: ingestion of large amounts may cause mild gastrointestinal discomfort.

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Skin contact: may produce an allergic reaction.

Inhalation: no adverse health effects are expected during normal use of the product.

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

Apply symptomatic treatment. Symptoms may not appear immediately. In case of accident or if you feel unwell, seek medical advice immediately (show the label or SDS where possible).

Section 5. FIREFIGHTING MEASURES

5.1. Extinguishing media

Suitable extinguishing media: water spray, carbon dioxide, dry chemical powder or sand.

Unsuitable extinguishing media: a strong water jet.

5.2. Special hazards arising from the substance or mixture:

Under fire conditions, combustion and thermal decomposition may produce carbon monoxide, carbon dioxide, smoke and other irritating organic decomposition products. Avoid inhalation of vapours and combustion products.

5.3. Advice for firefighters: Do not breathe combustion products. Wear self-contained breathing apparatus with air supply, appropriate protective equipment and chemical-protective clothing. Avoid direct contact with product.

Section 6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

6.1.1. For non-emergency personnel: Use personal protective equipment as described in Section 8 and comply with the safety requirements of Section 7.

6.1.2. For emergency responders: In case of spillage, stop work. Remove sources of ignition. Evacuate people from the contaminated area to a safe area. Avoid contact with skin and eyes, and avoid inhalation. Wear protective or special work clothing. Use respiratory protective equipment if necessary.

6.2. Environmental precautions: Stop leak if safe to do so. Avoid release to the environment. Collect any spilled product (for example use universal binder).

6.3. Methods and material for containment and cleaning up: Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid or universal binding agents). Dispose of this material and its container to hazardous or special waste collection point (Section 13). Do not empty into drains or the aquatic environment. Wear personal protective equipment: protective clothing, goggles and gloves. Inform relevant authorities about the major accidents, or if product spread over in the big area.

6.4. Reference to other sections:

For personal protective equipment, see Section 8.

For disposal considerations, see Section 13.

Section 7. HANDLING AND STORAGE

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7.1. Precautions for safe handling

7.1.1. Recommendations for safe handling:

Follow the recommendations in Section 8.

For spill response and disposal, see Sections 6.3 and 13.

Information on protection against fire: Store in a cool, dry place, away from heat/cold exposure, sparks and flames. Keep fire extinguishers in easily accessible locations.

Information on aerosols and dust prevention: Avoid high vapor concentrations in the air. Use appropriate personal protective equipment as indicated in Section 8.

Environmental precautions: Prevent release to the environment. Do not allow the product to enter drains, surface water, groundwater or drainage systems.

7.1.2. Advice on general occupational hygiene: Do not eat, drink or smoke whilst using this product. Wash hands thoroughly after handling this material. Take off contaminated clothing and wash it before reuse. Provide good personal hygiene after handling. Follow all applicable local regulations for handling and storage (good occupational hygiene practice).

7.2. Conditions for storage, including any incompatibilities

Storage requirements: Keep in tightly sealed containers in a dry, cool, well-ventilated place. Keep out of the reach of children and away from food, drink and animal feed. Avoid direct sunlight and keep away from heat and sources of ignition. Suitable absorbent material should be available in the storage area in case of spills. Fire extinguishers should be kept readily available.

It shall not be stored together with incompatible chemicals, especially acids and oxidising agents. It is good practice to store the product in closed, preferably full containers, away from heat sources and protected from extreme temperatures.

7.3. Specific end use(s): Section 1.2. and 16.2.

Section 8. EXPOSURE CONTROLS (PERSONAL PROTECTION)

The use of personal protective equipment (PPE) should be supported by additional control measures. The duration of use should reflect the additional physiological burden on the worker. Certain PPE may reduce mobility, dexterity or communication. Users should be medically fit for PPE use and proper fit should be ensured between the body and the PPE. Employers and self-employed persons are responsible for the selection, provision and management of PPE and for ensuring its proper use in the workplace. Appropriate PPE procedures should be defined and documented, including employee training.

8.1. Control parameters

8.1.1 Occupational Exposure Limits:

No data.

8.1.2 Information on currently recommended monitoring procedures

To ensure regular monitoring of the technical parameters according to the technical specifications / instructions provided for the equipment. The qualitative risk assessment and risk management at the workplace may be asked to assess.

National monitoring methods should / could be used as well and will take precedence over others difference methods.

8.2. Exposure controls

8.2.1. Appropriate engineering controls:

Ensure adequate general and/or local exhaust ventilation, particularly when the product is heated or molten. Avoid direct contact with the product. Provide eyewash facilities close to the work area where splashing of the molten product is

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possible. Apply good occupational hygiene practices.

8.2.2. Individual protection measures, such as personal protective equipment: Avoid direct contact with the product. Wear suitable personal protective equipment. Do not eat, drink or smoke while using this product. Wash hands with soap and water before breaks and after work. Remove contaminated clothing and protective equipment after work or before breaks.

Eyes/face protection



When the product is hot (liquid), wear safety glasses to prevent the mixture from entering the eyes (EN 166).

Hand protection



It is recommended to wear chemical protective gloves (EN 374). The glove material must be resistant to the effects of the mixture (e.g. nitrile rubber). Check protective gloves prior to each use to ensure they are in good condition. Choose gloves to protect hands against chemicals, depending on the concentration and quantity of the hazardous substance and the specific workplace conditions. The glove thickness should be approximately 0.2-0.5 mm.

Skin protection



It is recommended to wear shoes and long-sleeved clothing. Prevent the mixture from entering shoes. Choose body protection according to the amount and concentration of the hazardous substance at the workplace. It is recommended to wear antistatic protective clothing (EN 1149).

Respiratory protection



Respiratory protection is normally not required.

8.2.3. Environmental exposure controls

Air: monitoring should be carried out in accordance with applicable legal requirements and established methods for ambient air monitoring.

Water: do not allow the product to enter drains, surface water, groundwater or drainage systems.

Soil: avoid release to soil. No specific terrestrial environmental monitoring parameters are identified.

Section 9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

Colour	slightly yellow
Physical state	solid
Odour	characteristic
Odour threshold	not determined
pH	not determined
Melting point/freezing point	not determined
The crystallization temperature	not determined

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Boiling point	not determined
Flash point	not determined
Softening point	not determined
Flammability	not determined
Lower and upper explosion limits	not determined
Vapour pressure	not determined
Relative vapour density (atmosphere=1)	not determined
Density	~1.0 g/cm3
Water solubility	not determined
n-octanol/water partition coefficient (log Pow)	not determined
Self-ignition temperature	not determined
Decomposition temperature	not determined
Kinematic viscosity	not determined
Explosive properties	not explosive
Oxidising properties	not determined
Particle characteristics	not applicable – the product is supplied as a compact solid mixture and is not in particulate form

9.2. Other information

9.2.1. Information with regard to physical hazard classes:

Based on the available data, the product is not classified in any physical hazard class under Regulation (EC) No 1272/2008 (CLP).

9.2.2. Other safety characteristics: not applicable.

Section 10. STABILITY AND REACTIVITY

10.1. Reactivity:

Stable under recommended use and storage conditions.

10.2. Chemical stability:

Stable at the recommended conditions.

10.3. Possibility of hazardous reactions:

Hazardous reactions are not expected under recommended conditions of use and storage.

10.4. Conditions to avoid:

High temperatures.

10.5. Incompatible materials:

Store separately from oxidising agents and from strongly acidic or strongly alkaline materials.

10.6. Hazardous decomposition products:

No hazardous decomposition products are expected under recommended storage conditions. Combustion or thermal decomposition may produce carbon monoxide, carbon dioxide, smoke and other irritating organic decomposition products.

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Section 11. TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effects

Acute toxicity: The product is not classified for acute toxicity by the oral, dermal or inhalation route according to CLP criteria.

Acute toxicity of the components:

Bis(2-ethylhexyl) adipate (103-23-1):

LD50, oral (rat): 5600 mg/kg (source: NLM_CIP)

LD50, dermal (rabbit): 8410 mg/kg (source: NLM_CIP)

LC50, inhalation (rat): > 5.7 mg/l/4 h

Hexyl cinnamic aldehyde (101-86-0):

LD50, oral (rat): 3100 mg/kg (source: NLM_CIP)

LD50, oral: 3100 mg/kg

LD50, dermal (rabbit): > 3000 mg/kg (source: EPA_HPV)

LC50, inhalation (rat): > 5 mg/l/4 h

Ethyl vanillin (121-32-4):

LD50, oral (rat): 1590 mg/kg (source: NLM_CIP)

LD50, oral: 3000 mg/kg

LD50, dermal (rat): > 2000 mg/kg (source: ECHA_API)

Vanillin (121-33-5):

LD50, dermal (rabbit): > 5010 mg/kg (source: OECD_SIDS)

LD50, dermal: 2600 mg/kg

3-(2,2-Dimethyl-3-hydroxypropyl)toluene; (alt.) 2,2-dimethyl-3-(3-methylphenyl)propanol (103694-68-4):

LD50, oral: 3440 mg/kg

Carbitol (111-90-0):

LD50, oral (rat): 10,502 mg/kg (source: OECD_SIDS)

LD50, dermal (rabbit): 9143 mg/kg (source: OECD_SIDS)

LC50, inhalation (rat): > 5240 mg/m³ (exposure time: 4 h; source: NLM_CIP)

Hydroxy (107-75-5):

LD50, oral (rat): > 6400 mg/kg (source: ECHA)

LD50, dermal (rabbit): > 2000 mg/kg (source: ECHA_API)

1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran; galaxolide (HHCB) (1222-05-5):

LD50, oral (rat): > 3250 mg/kg (source: CHEMVIEW)

LD50, dermal (rabbit): > 3250 mg/kg (source: CHEMVIEW)

LC50, inhalation (rat): > 5.04 mg/l/4 h

Sandela (66068-84-6):

LD50, dermal (rat): > 2000 mg/kg (source: ECHA_API)

LC50, inhalation (rat): > 5.27 mg/l/4 h

p-Anisyl acetate (104-21-2):

LD50, dermal (rat): > 2000 mg/kg (source: ECHA_API)

Veratraldehyde (120-14-9):

LD50, oral (rat): 2 g/kg (source: NLM_CIP)

LD50, oral: 2000 mg/kg

Toluene (108-88-3):

LD50, oral (rat): 2600 mg/kg (source: JAPAN_GHS)

LD50, dermal (rabbit): 12,000 mg/kg (source: JAPAN_GHS)

LC50, inhalation (rat): 12.5 mg/l/4 h

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Dipropylene glycol monomethyl ether (34590-94-8):

LD50, oral (rat): 5.35 g/kg (source: NLM_HSDB)

LD50, dermal (rabbit): 9500 mg/kg (source: NLM_CIP)

Ethyl maltol (4940-11-8):

LD50, oral (rat): 1150 mg/kg (source: NLM_CIP)

LD50, oral: 1200 mg/kg

LD50, dermal (rabbit): > 5000 mg/kg (source: ECHA_API)

1-[(2-tert-Butyl)cyclohexyloxy]-2-butanol (139504-68-0):

LD50, dermal (rat): > 2000 mg/kg (source: ECHA_API)

Linalool (78-70-6):

LD50, oral (rat): 2790 mg/kg (source: NLM_CIP)

LD50, oral: 2790 mg/kg

LD50, dermal (rabbit): 5610 mg/kg (source: ECHA_API).

Irritation: The product is not classified as an eye irritant according to CLP criteria.

Corrosion: The product is not classified as corrosive according to CLP criteria.

Sensitization: The product is not classified as a skin sensitiser according to CLP criteria.

Respiratory sensitization: The product is not classified as a respiratory sensitiser according to CLP criteria.

Mutagenicity: The product is not classified as mutagenic according to CLP criteria.

Reproductive toxicity: The product is not classified for reproductive toxicity according to CLP criteria.

Carcinogenicity: The product is not classified for carcinogenicity according to CLP criteria.

Developmental toxicity: The product is not classified for developmental toxicity according to CLP criteria.

STOT SE: The product is not classified as STOT SE according to CLP criteria.

STOT RE: The product is not classified as STOT RE according to CLP criteria.

Aspiration toxicity: The product is not classified for aspiration hazard according to CLP criteria.

11.2 Information on other hazards

11.2.1. Endocrine disrupting properties:

This product does not contain any substances identified as having endocrine-disrupting properties according to the criteria of Regulation (EC) No 1907/2006, Regulation (EU) 2017/2100 and Regulation (EU) 2018/605.

11.2.2. Other information:

Hazards related to flammability or explosion:

The product is not classified as flammable according to CLP criteria.

Hazards to human health and potential effects:

May produce an allergic reaction.

Section 12. ECOLOGICAL INFORMATION

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12.1. Ecotoxicity:

Based on the available data, the product is classified as hazardous to the aquatic environment (H412).

Toxicity of mixture components:

Bis(2-ethylhexyl) adipate (103-23-1):

LC50, fish [1]: 0.48–0.85 mg/l (exposure time: 96 h; species: *Lepomis macrochirus* [static]; source: EPA)

LC50, fish [2]: 0.48–0.85 mg/l (exposure time: 96 h; species: *Oncorhynchus mykiss* [static]; source: EPA)

EC50, crustaceans [1]: > 1.6 mg/l (exposure time: 48 h; species: *Daphnia magna*)

EC50, algae, 72 h [1]: > 500 mg/l (species: *Desmodesmus subspicatus*)

Ethyl vanillin (121-32-4):

LC50, fish [1]: 81.4–94.3 mg/l (exposure time: 96 h; species: *Pimephales promelas* [flow-through]; source: EPA)

Vanillin (121-33-5):

LC50, fish [1]: 53–61.3 mg/l (exposure time: 96 h; species: *Pimephales promelas* [flow-through]; source: EPA)

LC50, fish [2]: 88 mg/l (exposure time: 96 h; species: *Pimephales promelas* [static]; source: EPA)

NOEC, acute: 10,000 mg/kg (exposure time: 42 days; species: *Eisenia foetida* [dry weight])

Carbitol (111-90-0):

LC50, fish [1]: 10,000 mg/l (exposure time: 96 h; species: *Lepomis macrochirus* [static]; source: EPA)

LC50, fish [2]: 19,100–23,900 mg/l (exposure time: 96 h; species: *Lepomis macrochirus* [flow-through]; source: EPA)

EC50, crustaceans [1]: 3940–4670 mg/l (exposure time: 48 h; species: *Daphnia magna*)

1,3,4,6,7,8-Hexahydro-4,6,6,7,8,8-hexamethylindeno[5,6-c]pyran; galaxolide (HHCb) (1222-05-5):

LC50, fish [1]: 0.452 mg/l (Wolf, 1996d-27682)

LC50, other aquatic organisms [1]: > 0.14 mg/l (REACH dossier; *Pimephales promelas*)

EC50, crustaceans [2]: 260 µg/l (REACH dossier)

EC50, other aquatic organisms [1]: 0.131 mg/l (REACH dossier)

Toluene (108-88-3):

LC50, fish [1]: 15.22–19.05 mg/l (exposure time: 96 h; species: *Pimephales promelas* [flow-through]; source: EPA)

LC50, fish [2]: 12.6 mg/l (exposure time: 96 h; species: *Pimephales promelas* [static]; source: EPA)

EC50, crustaceans [1]: 5.46–9.83 mg/l (exposure time: 48 h; species: *Daphnia magna* [static])

EC50, crustaceans [2]: 11.5 mg/l (exposure time: 48 h; species: *Daphnia magna*)

EC50, algae, 72 h [1]: 12.5 mg/l (species: *Pseudokirchneriella subcapitata* [static])

EC50, algae, 96 h [1]: > 433 mg/l (species: *Pseudokirchneriella subcapitata*)

Dipropylene glycol monomethyl ether (34590-94-8):

LC50, fish [1]: > 10,000 mg/l (exposure time: 96 h; species: *Pimephales promelas* [static])

EC50, crustaceans [1]: 1919 mg/l (exposure time: 48 h; species: *Daphnia magna*)

Ethyl maltol (4940-11-8):

LC50, fish [1]: > 85 mg/l (exposure time: 96 h; species: *Oncorhynchus mykiss* [static]; source: ECHA)

Linalool (78-70-6):

LC50, fish [1]: 27.8 mg/l (exposure time: 96 h; species: *Oncorhynchus mykiss* [static]; source: ECHA)

EC50, crustaceans [1]: 20 mg/l (exposure time: 48 h; species: *Daphnia magna*)

EC50, algae, 96 h [1]: 88.3 mg/l (species: *Desmodesmus subspicatus*)

12.2. Persistence and degradability

No specific data are available for the mixture.

12.3. Bioaccumulative potential

No specific data are available for the mixture.

12.4. Mobility in soil

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No specific data are available for the mixture.

12.5. Results of PBT and vPvB assessment

Based on the available information, the mixture does not meet the PBT or vPvB criteria set out in Annex XIII to Regulation (EC) No 1907/2006.

12.6. Endocrine disrupting properties

This mixture does not contain any substances with endocrine-disrupting properties according to the evaluation criteria set out in Regulation (EC) No 1907/2006, Regulation (EU) 2017/2100 and Regulation (EU) 2018/605.

12.7. Other adverse effects

The product is toxic to aquatic life with long-lasting effects. Avoid release to the environment. No additional adverse environmental effects are known.

Section 13. DISPOSAL CONSIDERATIONS

13.1. Waste treatment methods

Recommendations: Do not dispose of the product into drains or the environment. Do not dispose of it with household waste. Waste should not be discharged to sewers. Disposal shall be in accordance with applicable EU and national regulations. Surplus and non-recyclable material should be handed over to a licensed waste disposal company.

Properties of waste which render it hazardous (HP codes):

HP 14 (Ecotoxic).

Waste code: final decision on the appropriate waste management method, in line with regional, national and European legislation, and possible adaptation to local conditions, remains the responsibility of the waste treatment operator.

Contaminated packaging: completely empty the container and dispose of it according to local, national and European waste management requirements.

Section 14. TRANSPORT INFORMATION

The product is not subject to classification or transport requirements as dangerous goods (IMDG, IATA, ADR/RID).

		ADR – road haulage RID – rail transportation	ADNR – Carriage by vessels IMDG – Carriage by sea	IATA – carriage by air
14.1.	UN number	-	-	-
14.2.	UN proper shipping name	-	-	-
14.3.	UN transport hazard class(es)	-	-	-
14.4.	Packing group	-	-	-
14.5.	Label	-	-	-

14.6. Transport in bulk according to Annex II of MARPOL 73/8 and the IBC Code:

Not applicable.

14.7 Additional information:

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In case of accidental spillage or fire during transport please refer to instructions under the above mentioned headings 5, 6, 7 and 8.

Section 15. REGULATORY INFORMATION

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

Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), establishing a European Chemicals Agency, amending Directive 1999/45/EC and repealing Council Regulation (EEC) No.793/93, Commission Regulation (EC) No. 1488/94, Council Directive 76/769/EEC and Commission Directives 91/155/EEC, 93/67/EEC, 93/105/EC and 2000/21/EC (Official Journal of the European Union No. L 396, 30-12-2006, error correction – No. L 136/3, 2007-5-29); COMMISSION REGULATION (EU) 2020/878 of 18 June 2020 amending Regulation (EC) No. 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) (OJ L 203, 26.6.2020, p. 28–58); Regulation (EC) No 1272/2008 of the European Parliament and of the Council on classification, labelling and packaging of substances and mixtures (CLP), as amended.

15.2 Chemical Safety Assessment

In accordance with Article 14 of Regulation (EC) No 1907/2006 (REACH), a Chemical Safety Assessment has not been carried out.

Section 16. OTHER INFORMATION

16.1. Indication of changes

Updated in accordance with Regulation (EC) No 1907/2006, as amended by Regulation (EU) 2020/878.
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16.2. Relevant identified uses of the substance or mixture

Use descriptor system:

Sectors of use (SU)

SU21	Consumer uses: Private households (= general public = consumers)
SU22	Professional uses: Public domain (administration, education, entertainment, services, craftsmen)

16.3. Abbreviations and acronyms

ACGIH – American Conference of Industrial Hygienists
ADR/RID European Agreement concerning the international carriage of dangerous goods by road/rail.
PPE Personal protective equipment
CAS Chemical Abstracts Service
CLP Regulation of classification, labeling and packaging (EB) No. 1272/2008
DNEL The derived no-effect level
EC50 Half maximal effective concentration
ECHA The European Chemicals Agency
EINECS European Inventory of Existing Commercial Chemical Substances
EWC European Waste Catalogue

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ERC Environmental Release Categories
IARC – The International Agency for Research on Cancer
IATA International Air Transport Association
IMDG International Maritime Dangerous Goods
LTEL Long Term Exposure Limit
LC50 Median lethal concentration
MS Member states
MWC Maximum workplace concentration
NTP National Toxicology Program
N/E – Excluded
OELV Occupational Exposure Limit Values
OSHA – Occupational Safety and Health Administration
PBT Persistent Bioaccumulative and Toxic substances
PNEC The Predicted No Effect Concentration
PROC Process category
PC Chemical Product category
RE repeated exposure
REACH Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals
SCOEL The Scientific Committee on Occupational Exposure Limit
SDS Safety data sheet
SE single exposure
STP Sewage treatment plant
SU Sectors of use
STOT Specific target organ toxicity
TLV–TWA Threshold limit value - Time weighted average
STEL Short-term exposure limit
VLE Valeur Limite d'Exposition
vPvB Very persistent and very bioaccumulative

16.4. Literature references

Information from the manufacturer, safety data sheets of constituents, the European Chemicals Agency (ECHA), the European Agency for Safety and Health at Work (EU-OSHA), the European Food Safety Authority (EFSA), the Organisation for Economic Co-operation and Development (OECD), Germany IFA (GESTIS), the Swedish Chemicals Agency (Kemi), the International Labour Organization (ILO), TOXNET and other public databases.

16.5. Full text of hazard statements (H) referred to in Section 3:

Flammable liquids	H225	Highly flammable liquid and vapour
Acute toxicity	H302	Harmful if swallowed
Aspiration hazard	H304	May be fatal if swallowed and enters airways
Skin corrosion/irritation	H315	Causes skin irritation
Respiratory or skin sensitisation	H317	May cause an allergic skin reaction
Serious eye damage/eye irritation	H319	Causes serious eye irritation
Specific target organ toxicity — single exposure	H336	May cause drowsiness or dizziness
Reproductive toxicity	H361d	Suspected of damaging the unborn child

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Specific target organ toxicity — repeated exposure	H373	May cause damage to organs through prolonged or repeated exposure
Hazardous to the aquatic environment — acute hazard	H400	Very toxic to aquatic life
Hazardous to the aquatic environment — long-term hazard	H410	Very toxic to aquatic life with long lasting effects
Hazardous to the aquatic environment — long-term hazard	H411	Toxic to aquatic life with long lasting effects
Hazardous to the aquatic environment — long-term hazard	H412	Harmful to aquatic life with long lasting effects

16.6. Disclaimer

The recommendations in this safety data sheet reflect the knowledge available to us on the date of going to print. They are intended to give you hints for the safe handling of the product mentioned in this safety data sheet during storage, processing, transport and waste disposal. This information cannot be transferred to other products. In those cases where the product mentioned in this safety data sheet is blended, mixed or processed with other materials or processed in any other way, the information contained in this safety data sheet cannot be related to the new material obtained in this way.

End of safety data sheet