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

1.1 Product identifier

Trade name Cedarwood C Vanilla

Product number 10000069

UFI 9Q60-E0M7-P00H-EDK9

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

Intended use Fragrance composition

1.3 Details of the supplier of the safety data sheet

Company TOP WOSK PACIOREK I WĄŻ SPÓŁKA JAWNA Address Marszałkowska 58/15, 00-545 Warsaw

Phone +48 534 541 490 E-mail sklep@topwosk.pl

1.4 Emergency phone number

112 (emergency number), 998 (fire department), 999 (medical emergency)

SECTION 2: Hazard identification

2.1 Classification of the substance or mixture (REGULATION (EC) No. 1272/2008)

Skin sensitization, Category H317: May cause an allergic skin reaction.

1

Short-term (acute) hazard to H400: Very toxic to aquatic life

aquatic environment, Category 1 organisms.

Long-term (chronic) hazard to H411: Toxic to aquatic life with aquatic environment, Category 2 causing long-term adverse effects.

2.2 Label elements

Labeling (REGULATION (EC) No. 1272/2008)

Pictograms indicating the type of hazard





Warning label Caution

in accordance with Regulation (EC) No.



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|---|--------|------------------------|-----------|--------|----|
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Hazard statements H317 May cause an allergic skin reaction.

H410 Very toxic to aquatic life with long-lasting

effects.

Precautionary statements Prevention

P261 Avoid breathing mist or vapors.

P273 Avoid release to the environment.

P280 Wear protective gloves.

Response:

P333 + P313 If skin irritation or rash occurs: Get

medical advice/

seek medical attention.

P362+ P364 Take off and wash contaminated clothing

before reuse.

P391 Collect spillage.

Hazardous ingredients must be listed on the label:

2-acetyl-1,2,3,4,5,6,7,8-octahydro-2,3,8,8-tetra-methylnaphtalene(main isomer)

54464-57-2

2-hexyl-3-phenyl-2-propenal (trans &cis) 101-86-0

2H-1-benzopyran-2-one (=coumarin) 91-64-5

3,7-dimethyl-1,6-octadien-3-yl acetate (= linalyl acetate) 115-95-7

linalool 78-70-6

3,7-dimethyl-2,6-octadienyl acetate (= geranyl acetate) 105-87-3

(R)-p-mentha-1,8-diene 5989-27-5

2-pentyl-3-phenyl-2-propen-1-al 122-40-7

Oils, Lemon 8008-56-8

Bicyclo[3.1.1]heptane, 6,6-dimethyl-2-methylene- (= Beta-pinene) 127-91-3

3-phenyl-2-propenal (= Cinnamicaldehyde) 104-55-2

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isoeugenol 97-54-1

2.3 Other hazards

Hazards not otherwise classified

None

This substance/mixture does not contain any components considered to be persistent, bioaccumulative bioaccumulation and toxic, or very persistent and very bioaccumulative (vPvB) at a level of 0.1% or above.

Ecological information: This substance/mixture does not contain any components considered to be endocrine disrupting properties according to Article 57(f) of REACH, Commission Regulation (EU) 2018/605 or Commission Delegated Regulation (EU) 2017/2100 at levels of 0.1% or above.

Toxicological information: This substance/mixture does not contain ingredients considered to have endocrine disrupting properties according to Article

57(f) of REACH Commission Regulation (EU) 2018/605 or Commission Delegated Regulation (EU) 2017/2100 at levels of 0.1% or higher.

SECTION 3: Ingredients/information on ingredients

3.2 Mixtures

Hazardous ingredients

| Chemical Name | CAS No. EC No. Registration Number | Classification (REGULATION (EC) No. 1272/2008) | Concentration [Percent by weight] |
|-----------------|---|---|---|
| Benzyl benzoate | 120-51-4 204-402-9 01-2119976371-33 | Acute Tox. 4; H302 Aquatic Acute 1; H400 Aquatic Chronic 2; H411 M factor | >= 50-< 70 |

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| 2-acetyl-1,2,3,4,5,6,7,8-octahydro- 2,3,8,8-tetra-methylnaphtalene (main isomer) | 54464-57-2 915-730-3 01-2119489989-04 | (Acute toxicity to the aquatic environment): 1 Estimated acute toxicity Acute toxicity - oral route: 2,000.00 mg/kg Acute toxicity - dermal: 4,000.00 mg/kg Skin Irrit. 2; H315 Skin Sens. 1B; H317 Aquatic Chronic 1; H410 M factor (Chronic Toxicity to the aquatic environment): 1 Estimated acute toxicity Acute toxicity - | >= 5-< 10 |
|--|---|--|-----------|
| | | | |

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| | | > 5,000.00 mg/kg | |
|----------------------|------------------|-----------------------------|-----------|
| | | Acute toxicity - after | |
| | | application to the | |
| | | skin: > 5,000.00 | |
| | | mg/kg | |
| 2-hexyl-3-phenyl-2- | 101-86-0 | Skin Sens. 1B; | >= 5-< 10 |
| propenal (trans & | 165184-98-5 | H317 | |
| cis) | 639-566-4 | Aquatic Acute 1; | |
| | 01-2119533092-50 | H400 | |
| | | Aquatic Chronic 2; | |
| | | H411 | |
| | | M factor | |
| | | (Acute toxicity | |
| | | for the aquatic environment | |
| | |): 1 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | 3,100.00 mg/kg | |
| 3-methoxy-4-hydroxy- | 121-33-5 | Eye Irrit. 2; H319 | >= 1 -< 5 |
| benzaldehyde | 204-465-2 | Estimated | |
| (= Vanillin) | 01-2119516040-60 | Acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | | |

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| | | 3,300 mg/kg | |
|-----------------------------------|------------------|------------------------|----------|
| | | Acute toxicity - after | |
| | | application to | |
| | | the skin: 2,600 mg/kg | |
| | 91-64-5 | Acute Tox. 4; H302 | >= 1-< 5 |
| 2H-1-benzopyran-2-one (=coumarin) | 202-086-7 | Skin Sens. 1B; | |
| | 01-2119949300-45 | H317 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | 500 mg/kg | |
| 3,7-dimethyl-1,6- | 115-95-7 | Skin Irrit. 2; H315 | >= 1-< 5 |
| octadien-3-yl | 204-116-4 | Eye Irrit. 2; H319 | |
| acetate (= linalyl acetate) | 01-2119454789-19 | Skin Sens. 1B; | |
| | | H317 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | 13,934.00 mg/kg | |
| | | Acute toxicity - | |
| | | after application to | |
| | | the skin:> 5,000.00 | |
| | | mg/kg | |

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| linalool | 78-70-6 | Skin Irrit. 2; H315 | >= 0.1-< 1 |
|---------------|------------------|-------------------------------------|-------------|
| | 201-134-4 | Eye Irrit. 2; H319 | |
| | 01-2119474016-42 | Skin Sens. 1B; | |
| | | H317 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - oral | |
| | | route: | |
| | | 2,790.00 mg/kg | |
| alpha cedrene | 469-61-4 | Skin Irrit. 2; H315 | >= 0.25-< 1 |
| | 207-418-4 | Asp. Tox. 1; H304 | |
| | | Aquatic Acute 1; | |
| | | H400 | |
| | | Aquatic Chronic 1; | |
| | | H410 | |
| | | M factor (Acute | |
| | | toxicity to the | |
| | | aquatic | |
| | | environment): 10 | |
| | | M factor (Chronic | |
| | | Toxicity to the aquatic environment | |
| | |): 10 | |
| | | Estimated | |

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| | | Acute toxicity | |
|------------------------|------------------|---------------------|---------------|
| | | Acute toxicity - | |
| | | oral: | |
| | | > 5,000.00 mg/kg | |
| | | Acute toxicity - | |
| | | dermal: > 5,000.00 | |
| | | mg/kg | |
| | | | |
| 3,7-dimethyl-2,6- | 105-87-3 | Skin Irrit. 2; H315 | >= 0.1-< 0.25 |
| octadienyl acetate | 906-083-8 | Skin Sens. 1B; | |
| (= geranyl acetate) | 01-2119973483-29 | H317 | |
| | | Aquatic Chronic 3; | |
| | | H412 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | 6,330.00 mg/kg | |
| (R)-p-mentha-1,8-diene | 5989-27-5 | Flam. Liq. 3; H226 | >= 0.1-< 0,25 |
| | 227-813-5 | Skin Irrit. 2; H315 | |
| | 01-2119529223-47 | Skin Sens. 1B; | |
| | | H317 | |
| | | Asp. Tox. 1; H304 | |
| | | Aquatic Acute 1; | |
| | | H400 | |
| | | | |

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| | | Aquatic Chronic 3; | |
|----------------------|------------------|---------------------|---------------|
| | | H412 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral: 5,600.00 | |
| | | mg/kg | |
| | | Acute toxicity - | |
| | | dermal: > 5,000.00 | |
| | | mg/kg | |
| | | | |
| 2-pentyl-3-phenyl-2- | 122-40-7 | Skin Sens. 1B; | >= 0.1-< 0.25 |
| propene-1-al | 800-696-3 | H317 | |
| | 01-2119978288-18 | Aquatic Chronic 2; | |
| | | H411 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - | |
| | | oral route: | |
| | | 3,730.00 mg/kg | |
| Oils, Lemon | 8008-56-8 | Flam. Liq. 3; H226 | >= 0.1-< 0,25 |
| | 84929-31-7 | Skin Irrit. 2; H315 | |
| | 284-515-8 | Skin Sens. 1; H317 | |
| | 01-2119495512-35 | Asp. Tox. 1; H304 | |
| | | Aquatic Chronic 2; | |
| | | | |

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| | | H411 | |
|----------------------------------|------------------|-----------------------------|---------------|
| | | Estimated | |
| | | acute toxicity Acute | |
| | | toxicity - after | |
| | | application to the | |
| | | skin: > 5,000.00 | |
| | | mg/kg | |
| Bicyclo[3.1.1]heptane, | 127-91-3 | Flam. Liq. 3; H226 | >= 0.1-< 0.25 |
| 6,6-dimethyl- | 204-872-5 | Skin Irrit. 2; H315 | |
| 2-methylene- (= Beta- pinene) | 01-2119519230-54 | Skin Sens. 1B; | |
| pinerie | | H317 | |
| | | Asp. Tox. 1; H304 | |
| | | Aquatic Acute 1; | |
| | | H400 | |
| | | Aquatic Chronic 1; | |
| | | H410 | |
| | | M factor | |
| | | (Acute toxicity | |
| | | for the aquatic environment | |
| | |): 1 | |
| | | M factor | |
| | | (Chronic | |
| | | toxicity to | |
| | | the aquatic | |
| | |): 1 | |
| | | 1 | |

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| 1,3,4,6,7,8-heksahydro- | 1222-05-5 | Aquatic Acute 1; | >= 0.1-< 0.25 |
|-------------------------|------------------|-----------------------|----------------|
| 4,6,6,7,8,8- | 214-946-9 | H400 | |
| | 01-2119488227-29 | Aquatic Chronic 1; | |
| heksametyloindeno[5,6- | | H410 | |
| c]piran | | M factor (Acute | |
| | | toxicity to the | |
| | | aquatic | |
| | | environment): 1 | |
| | | M factor | |
| | | (Chronic | |
| | | Toxicity to the | |
| | | aquatic | |
| | | environment | |
| | |): 1 | |
| 3-phenyl-2-propenal (= | 104-55-2 | Skin Irrit. 2; H315 | >= 0.025-< 0.1 |
| Cinnamic aldehyde) | 203-213-9 | Eye Irrit. 2; H319 | |
| | 01-2119935242-45 | Skin Sens. 1A; | |
| | | H317 | |
| | | Aquatic Chronic 3; | |
| | | H412 | |
| | | Estimated | |
| | | acute toxicity | |
| | | Acute toxicity - oral | |
| | | route: 2,220.00 | |
| | | mg/kg | |
| isoeugenol | 97-54-1 | Acute Tox. 4; H302 | >= 0.02-< 0.1 |
| | | | |

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| 5932-68-3 | Acute Tox. 4; | |
|------------------|-------------------------------|----------|
| 202-590-7 | H332 Acute Tox. | |
| 01-2120223682-61 | 4; H312 Skin Irrit. | |
| | 2; H315 Eye Irrit. | |
| | 2; H319 Skin Sens. | |
| | 1A; H317 | |
| | STOT SE 3; H335 | |
| | (Respiratory system) Specific | |
| | concentration | |
| | limit Skin Sens. | |
| | 1A; H317 | |
| | >= 0.01 % | |
| | Estimated | |
| | acute toxicity | |
| | Acute toxicity - | |
| | oral: 1,560.00 | |
| | mg/kg | |
| | Acute toxicity - | |
| | dermal: 1,770.00 | |
| | mg/kg | |
| | | |
| | | \sqcup |

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The full text of the H statements referred to in this section can be found in section 16.

SECTION 4: First aid measures

4.1 Description of first aid measures

General advice Do not leave the injured person unattended. Remove

from the danger zone.

Show the attached Material Safety Data Sheet to the doctor.

of the Hazardous Substance.

If inhaled Place an unconscious person in a comfortable position and

seek

medical advice.

If symptoms persist, call a doctor.

In case of contact with In case of skin contamination, rinse thoroughly with water. If

skin the chemical enters the

ear canal, seek medical advice immediately.

In case of contact with eyes Protect the undamaged eye. Remove

contact lenses.

As a precaution, rinse eyes with water. Keep your eyes wide open while rinsing. If eye irritation persists, consult a specialist.

If swallowed Immediately consult a Poison Control Center or

doctor.

Keep the airway clear. DO NOT induce

vomiting.

Do not give milk or alcoholic beverages.

Never give anything by mouth to an unconscious person.

If symptoms persist, call a doctor.

4.2 Most important acute and delayed symptoms and effects of exposure

Symptoms No data available

Hazards May cause an allergic skin reaction.

4.3 Indications for any immediate medical attention and special treatment of

the victim

Treatment Symptomatic

treatment.

SECTION 5: Firefighting measures

5.1 Firefighting media

Suitable extinguishing media Use water spray, alcohol-resistant foams, dry

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chemicals or carbon dioxide.

High-volume water jet

Inappropriate extinguishing agents

5.2 Special hazards associated with the substance or mixture

Special hazards during during firefighting

Prevent water used to extinguish the fire from entering

the water supply or sewage system.

5.2 Information for the fire department

Special protective equipment

for firefighters

Further information

If necessary during firefighting operations, wear a

closed-circuit breathing apparatus.

Collect contaminated firefighting water separately. Do not

dispose of it in the sewage system.

Fire debris and contaminated firefighting water

must be disposed of in accordance with local regulations.

SECTION 6: Accidental release measures

6.1 Personal precautions, protective equipment, and emergency procedures

Personal precautions In case of emergency, use an approved

Precautions self-contained breathing apparatus. The material

may cause surfaces to become slippery. Use

personal protective equipment.

6.2 Environmental precautions

Environmental precautions Do not allow product to enter drains.

environmental protection If the product enters rivers, lakes, or the sewer system,

notify the relevant authorities.

6.3 Methods and materials for preventing the spread of contamination and for removing contamination

Cleaning methods Clean contaminated floors and objects thoroughly in

accordance with environmental regulations.

Absorb with inert absorbent material (e.g., sand, silica gel,

acid absorbent, universal absorbent, sawdust).

Store in suitable, closed containers until

until disposal.

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6.4 References to other sections

Not applicable

SECTION 7: Handling and storage of substances and mixtures

7.1 Precautions for safe handling

Safe handling practices

handling

Persons susceptible to skin sensitization or asthma, allergies, chronic or recurrent respiratory diseases should not be employed in any operations involving this mixture.

Do not breathe vapors/dust.

Avoid exposure - read the instructions before use. Avoid

contamination of skin and eyes.

Personal protective equipment: see section 8.

Do not eat, drink, or smoke in the area of use. Dispose of wash water in accordance with local and national regulations.

Fire protection guidelines

Temperature class
Firefighting class
Dust explosion class

Normal fire protection measures.

No data available No data available no data available

7.2 Conditions for safe storage, including any incompatibilities

Requirements for storage rooms

and containers

Store the container tightly closed in a dry and

well-ventilated place.

Open containers must be resealed and stored upright to

prevent leakage.

Electrical installations/equipment must comply with

technical safety standards.

Other information on storage

conditions

Room temperature / 10-30°C (50-85°F)

Dry, well-ventilated, preferably full, hermetically

sealed

Storage guidelines German storage class (TRGS

Other information

510)

Protect from light.

10 Flammable liquids

No decomposition if stored and used

as recommended.

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7.3 Specific end use(s)

Specific uses No data available

SECTION 8: Exposure controls/personal protective equipment

8.1 Control parameters

Does not contain substances with occupational exposure limits.

8.2 Exposure controls

Exposure assessment: Exposure depends on the product used, the potential for chemical release, and any concentrations formed in the air or in contact with the skin. Since product use and release scenarios vary, and no two workplaces are exactly alike, it is recommended that a potential exposure assessment be performed exposure assessment before using or introducing the product. Exposure assessments should be performed by an occupational hygienist, industrial hygienist, or other qualified occupational or environmental professional. An exposure assessment should be conducted to determine the effectiveness of any ventilation and the need for additional SOI protection. The SOI indicated below are recommended for the worstcase hazard scenario. A hazard assessment will identify the more appropriate measures that should be taken. EN and ANSI standards are included in the recommendations; if necessary, refer to equivalent local standards. Personal protective equipment (PPE) is always the last method of avoiding exposure. In In each case, appropriate technical and organizational measures should be considered and implemented before selecting personal protective equipment. The selection of PPE is made by persons trained in working with chemicals in accordance with good hygiene and

safety practices. Operators must be trained in the use of PPE.

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8.2.1 Engineering Controls

Use engineering controls to maintain airborne levels below required exposure limits or recommendations. If there are no applicable exposure limits or guidelines, use the product only with adequate ventilation.

8.2.2 Personal protective equipment

Eye or face protection Wear safety glasses or goggles that meet EN 166/ANSI

Z87.1 or equivalent local standards.

Hand protection Wear protective gloves when handling substances in open systems. Check gloves before use. Train operators in proper use. If only incidental exposure is anticipated: work without direct contact with the substance (use gloves tested in accordance with EN 16523-1 / ASTMF739 or equivalent local standards, breakthrough time of at least 10 minutes, tested for the chemicals listed in section 3 of this safety data sheet.

Replace gloves frequently.

If direct contact with skin is anticipated: use gloves tested in accordance with EN 16523-1 / ASTM F739 or equivalent local standards, tested for the chemicals indicated in section 3 of this safety data sheet. The permeation time must

exceed the contact time.

Other skin protection Wear protective clothing covering hands and legs. The choice

of protective equipment should be made

depending on the concentration and amount of the hazardous substance in the workplace. Use an apron or sleeve covers or

a complete chemical protective suit if

exposure is expected.

Respiratory protection should be used if exposure in the

workplace exceeds the required exposure limits

or guidelines. If there are no required exposure limits or

guidelines, use a certified respirator when there is a potential

risk of adverse

effects, including, but not limited to, respiratory irritation

or smell, or where indicated by an exposure assessment. The

choice of air purifiers or the degree of

of supply air overpressure will depend on

the results of the exposure assessment, including the assessment

of specific

Respiratory protection

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> actions and potential concentration in the air. In exceptional cases, use a certified self-contained breathing apparatus. If the risk analysis indicates the possibility of using

a filter mask/half mask, use type:

ABEK-P3 (EN 14387) or a combination with Multi-gas/P100 (42CFR84.193; ANSI Z88.7) or equivalent local standards as engineering control protection.

In the absence of technical safeguards, use a self-contained breathing apparatus or a full-face mask with air supply. Use filters and components that have been tested and meet the requirements of relevant government standards, such as CEN (EU) or NIOSH 42 CFR 84 (US).

If necessary, wear appropriate thermal protective clothing

Remove contaminated clothing and protective equipment

before entering dining areas.

Do not eat, drink, or smoke while working. Wash hands after each product handling.

8.2.3 Environmental exposure controls

Thermal hazards

Hygiene measures

General recommendations Do not allow the product to enter the sewage system.

If the product enters rivers, lakes, or the sewer system,

notify the relevant authorities.

SECTION G: Physical and chemical properties

9.2 Information on basic physical and chemical properties

State of matter liquid Form liquid

Color Very light yellow to pale yellow

Taste Not specified

Aroma Floral, similar to vanilla

Aroma threshold Not applicable

> 107 °C Method: Grabner mini-ignition closed vessel Flash point

Lower explosion limit Not specified Upper explosion limit Not specified Flammability Not applicable No data available Particle size

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Oxidizing properties

Auto-ignition temperature

Decomposition temperature

PH

No data available

No data available

not specified

Vapor pressure 0.0214 hPa at 20 °C Calculated (99.9%)

Density 1,073.06 kg/m3 at 20 °C

Bulk density

Solubility in water

Solubility/solidification

Partition coefficient: n-octanol/water

Kinematic viscosity

Not applicable

Not applicable

No data available

Kinematic viscosity
Relative vapor density
No data available
Evaporation rate
no data available
Explosive properties
no data available

9.2 Other information

Not applicable

SECTION 10: Stability and reactivity

10.1 Reactivity

No decomposition if stored and used as recommended.

10.2 Chemical stability

No decomposition if stored and used as recommended.

10.3 Possibility of hazardous reactions

Hazardous reactions No decomposition if stored and used

as recommended.

10.4 Conditions to avoid

Conditions to avoid no data available

avoid

10.5 Incompatible materials

Factors to avoid Not

applicable

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10.6 Hazardous decomposition products

Hazardous decomposition No data available

products

Decomposition

Thermal decomposition No data available

SECTION 11: Toxicological information

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

Acute toxicity

Acute toxicity - oral route Estimated acute toxicity

Dose: > 2,000 mg/kg Method:

Calculation method

Acute toxicity – oral

Benzyl benzoate LD50: 2,000 mg/kg Species: Rat 2-acetyl-1,2,3,4,5,6,7,8-LD50:> 5,000 mg/kg Species: Rat

octahydro-2,3,8,8-tetra-

methylnaphtalene (main isomer)

2-hexyl-3-phenyl-2-propenal LD50: 3,100 mg/kg Species: Rat

(trans & cis)

3-methoxy-4-hydroxy-LD50: 3,300 mg/kg Species: Rat

benzaldehyde (= Vanillin)

2H-1-benzopyran-2-one Estimated acute toxicity: 500 mg/kg Species: Rat

No product data

(=coumarin)

3,7-dimethyl-1,6-octadien-3-LD50: 13,934 mg/kg Species: Rat

yl acetate (= linalyl acetate)

linalool LD50: 2,790 mg/kg Species: Rat alpha cedrene LD50:> 5,000 mg/kg Species: Rat

3,7-dimethyl-2,6-octadienyl acetate (= LD50: 6,330 mg/kg Species: Rat

geranyl acetate)

(R)-p-mentha-1,8-diene LD50: 5,600 mg/kg Species: Mouse 2-pentyl-3-phenyl-2-propen-LD50: 3,730 mg/kg Species: Rat

1-al

3-phenyl-2-propenal (= LD50: 2,220 mg/kg Species: Rat

Cinnamic aldehyde)

20's website

isoeugenol LD50: 1,560 mg/kg Species: Rat

Acute toxicity – via the respiratory

tract

available. the respiratory tract

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Acute toxicity – after application to

the skin

No product data available.

Acute toxicity - after application to the skin

benzyl benzoate LD50: 4,000 mg/kg Species: Rabbit 2-acetyl-1,2,3,4,5,6,7,8- LD50:> 5,000 mg/kg Species: Rabbit

octahydro-2,3,8,8-tetra-

methylnaphtalene (main

isomer)

3-methoxy-4-hydroxy- LD50: 2,600 mg/kg Species: Rat

benzaldehyde (= Vanillin)

3,7-dimethyl-1,6-octadien-3-

yl acetate (= linalyl acetate)

alpha cedrene LD50:> 5,000 mg/kg Species: Rabbit (R)-p-mentha-1,8-diene LD50:> 5,000 mg/kg Species: Rabbit LD50:> 5,000 mg/kg Species: Rabbit LD50:> 5,000 mg/kg Species: Rabbit

Isoeugenol

LD50: 1,770 mg/kg Species: Rabbit

LD50:> 5,000 mg/kg Species: Rabbit

Acute toxicity (other routes

of administration)

No product data

available.

Skin irritation May cause skin irritation and inflammation.

Eye irritation Vapors may cause irritation to the eyes,

respiratory system, and skin.

and skin.

Sensitizing effect No product data

available.

Mutagenic effect on reproductive cells

reproductive cells

No data available for this

product.

Carcinogenicity No data available for this

product.

Reproductive toxicity

in accordance with Regulation (EC) No.



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Not classified due to lack of data.

Toxic to organs or systems - Single exposure

Toxic to organs or

systems - Single exposure

No product data

available.

Toxic to organs or systems - Repeated exposure

Substance toxic to organs or systems - Repeated exposure

No product data

available.

Aspiration hazard No data available for this

product.

Phototoxicity No product data

available.

Further information No data available

11.2 Information on other hazards

Endocrine disrupting properties

Product

Assessment This substance/mixture does not contain any components

considered to have endocrine-disrupting properties

according to Article 57(f) of REACH, Commission Regulation (EU) 2018/605, or Commission Delegated Regulation (EU)

2017/2100 at levels of 0.1% or higher.

Commission Delegated Regulation (EU) 2017/2100 at levels of

0.1% or higher.

Further information

Product:

Remarks No data available

SECTION 12: Ecological information

12.1 Toxicity

Ingredients:

22 's website

in accordance with Regulation (EC) No.



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benzyl benzoate M factor

> (Acute toxicity to the aquatic environment): 1

alpha-hexylcinnamaldehyde M factor

> (Acute toxicity to the aquatic environment): 1

aquatic environment): 10

M factor (Chronic toxicity to the aquatic environment

[3R-(3alpha,3abeta,7beta,8aalpha)]-M factor

(Acute toxicity to the

2,3,4,7,8,8a-hexahydro-3,6,8,8tetramethyl-1H-3a,7methanoazulene

): 10 pin-2(10)-ene

M factor (Acute toxicity to the aquatic environment): 1 M factor (Chronic toxicity to the aquatic environment

): 1

1,3,4,6,7,8-hexahydro-4,6,6,7,8,8hexamethylindeno[5,6-c]pyran

M factor (Acute toxicity to the aquatic

environment): 1

M factor (Chronic toxicity to the aquatic environment

): 1

12.2 Persistence and degradability

no data available

12.3 Bioaccumulation potential

no data available

12.4 Mobility in soil

no data available

12.5 Results of PBT and vPvB assessment

Product:

This substance/mixture does not contain any components Assessment

> that are considered to be persistent, bioaccumulative, and toxic, or very persistent and very bioaccumulative

(vPvB) at a level of 0.1% or above.

in accordance with Regulation (EC) No.



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12.6 Endocrine disrupting properties

Product

Assessment This substance/mixture does not contain any ingredients

considered to have endocrine disrupting properties

endocrine disrupting properties according to Article 57(f) of REACH Commission Regulation (EU) 2018/605 or Commission Delegated Regulation (EU) 2017/2100 at levels of 0.1% or

higher.

Commission Delegated Regulation (EU) 2017/2100 at levels of

0.1% or higher.

12.7 Other adverse effects

Product:

Additional ecological information

Environmental hazards cannot be ruled out case of unprofessional use or disposal. It is very toxic to

aquatic organisms, causing long-term effects.

SECTION 13: Waste treatment

13.1 Waste disposal methods

Product Transfer to an authorized waste disposal facility. Dispose of in

accordance with local regulations.

The product should not enter the water or sewage system

sewage system or soil.

Do not contaminate ponds, waterways, or canals with the

product or used packaging.

Contaminated packaging Do not expose containers to high temperatures,

e.g. when working at high temperatures. Empty any remaining residue. Dispose

of as unused product.

Do not reuse empty containers.

Dispose of in accordance with local regulations.

SECTION 14: Transport information

14.1 UN number (UN number)

ADR: UN 3082

24 's website www.topwosk.pl

in accordance with Regulation (EC) No.



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RID: UN 3082

IMDG: UN 3082

IATA: UN 3082

14.2 Proper shipping name UN

ADR: ENVIRONMENTALLY HAZARDOUS MATERIAL, LIQUID, N.O.S.

ENVIRONMENTALLY HAZARDOUS MATERIAL, LIQUID, N.O.S. (EXTRACTS, LIQUID)

RID: ENVIRONMENTALLY HAZARDOUS MATERIAL, LIQUID, N.O.S.,

ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EXTRACTS, LIQUID)

IMDG: ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (EXTRACTS, LIQUID)

IATA: Environmentally hazardous substance, liquid, n.o.s. (Extracts, liquid)

14.3 Transport hazard class(es)

ADR: 9

RID:9

IMDG: 9

IATA: 9

14.4 Packing group

ADR: III

RID: III

IMDG: III

IATA: III

14.5 Environmental hazards

ADR Environmentally hazardous: yes

RID Dangerous for the environment: yes

in accordance with Regulation (EC) No.



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IMDG Substance that may cause marine pollution: yes

IATA (Passenger) Environmentally hazardous: yes

IATA (Cargo) Environmentally hazardous: yes

14.6 Special precautions for users

ADR Tunnel restriction code: (-)

IMDG

IMDG Code Segregation Group: None

14.7 Sea transport in bulk in accordance with IMO instruments

Not applicable to the product as supplied.

SECTION 15: Regulatory information

15.1 Legal regulations concerning safety, health, and environmental protection specific to the substance or mixture

REACH - Candidate List of Substances

substances

very high risk for Authorization (Article

Legislation on the prevention of

major accidents

ENVIRONMENTAL RISKS

Not prohibited and/or restricted

Quantity 1: 100 t

Quantity 2: 200 t

Water pollution class (Germany) WGK 3 severe water pollution

Classification according to AwSV, Annex

1 (5.2)

in accordance with Regulation (EC) No.



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15.2 Chemical safety assessment

The substance does not require a chemical safety assessment.

SECTION 16: Other information

Full text of H statements:

| H226 | Flammable liquid and vapor. |
|------|-----------------------------|
| H302 | Harmful if swallowed. |

H304 Ingestion and inhalation may be fatal.

death.

H312 Harmful in contact with skin.

H315 Irritating to skin.

H317 May cause an allergic skin reaction.

H319 Irritating to eyes.
H332 Harmful if inhaled.

H335
H400
H410
Wery toxic to aquatic organisms.
Very toxic to aquatic life with

long-term effects.

H411 Toxic to aquatic life with long-lasting effects.

H412 Harmful to aquatic life with long-lasting effects.

Full list of Emergency response numbers worldwide.

| | Country | Phone no. | | Country | Phone no. |
|--------|-------------|------------------|------|----------------|------------------|
| | All Europe | +44 1235239670 | APAC | New Zealand | +6499291483 |
| | France | +33 172 11 00 03 | | Australia | +64 9 929 1483 |
| | Germany | +49 89 220 6112 | | South Korea | +64 2 8014 4558 |
| Europe | Spain | +34 91 114 2520 | | All East/South | +65 3158 1074 |
| | | | | Asia | |
| | Italy | 800 699 792 | | Sri Lanka | +65 3158 1195 |
| | Netherlands | +31 10 713 8195 | | Taiwan | +886 2 8793 3212 |
| | Turkey | +44 1235 239670 | | Japan | 0120 015 230 |

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| | Norway | +47 2103 4452 | | Indonesia | 007 803 011 0293 |
|-----------------------|--------------|------------------|-------|-------------|---------------------|
| | Greece | +30 21 1198 3182 | | Malaysia | +60 3 6207 4347 |
| | Portugal | +351 30880 4750 | | Thailand | 001 800 120 666 751 |
| | Denmark | +45 8988 2286 | | India | +65 3158 1198 |
| | Sweden | +46 8 566 42573 | | Pakistan | +65 3158 1329 |
| | Poland | +48 22 307 3690 | | Bangladesh | +65 3158 1198 |
| | Czech | +420 228 882 830 | | Philippines | +63 2 8231 2149 |
| | Republic | | | | |
| | Finland | +358 9 7479 0199 | | Vietnam | +84 28 4458 2388 |
| Middle East/Africa | All Middle | +44 1235 239671 | | Korea | +82 2 3479 8401 |
| | East/Africa | | | | |
| | Bahrain and | +44 1235 239671 | | Mexico | +52 55 5004 8763 |
| | Middle East | | | | |
| | Africa | | | | |
| | Africa/South | +27213002732 | | Brazil | +55 11 3197 5891 |
| | Africa | | | | |
| NOAM | USA and | +1 866 928 0789 | LATAM | Chile | +56 2 2582 9336 |
| | Canada | | | | |
| | USA and | +1 215 207 0061 | | Colombia | +57 1 508 7337 |
| | Canada | | | | |
| | USA and | +1 202 464 2554 | | Argentina | +54 11 5984 3690 |
| | Canada | | | | |
| Global | Global | +44 1865 407333 | | | |

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