

# CERTIFICATE OF CONFORMITY OF FRAGRANCE MIXTURES WITH IFRA STANDARDS

**This certificate assesses the conformity of the fragrance mixture with IFRA Standards and provides restrictions for use as necessary. It is based only on those materials subject to IFRA Standards for the toxicity endpoint(s) described in each Standard.**

**This Certificate does therefore not replace a comprehensive safety assessment of the fragrance mixture.**

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## **CERTIFYING PARTY:**

## **CERTIFICATE DELIVERED TO:**

## **SCOPE OF THE CERTIFICATE:**

**Product: CHAMPAGNE ROSE #EU30715F**

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## **Compulsory information:**

We certify that the above mixture is in compliance with the Standards of the INTERNATIONAL FRAGRANCE ASSOCIATION (IFRA), up to and including the 51 Amendment to the IFRA Code of Practice (published June, 2023) provided it is used in the following class(es) at a maximum concentration level of:

| <b>IFRA Category(ies) [see Table 10 in Guidance for the use of IFRA Standards for details]</b> | <b>Level of use (%)*</b> | <b>Product application</b>   |
|--|--------------------------|--|
| Category 1   | 0 %                      | Lip Products of all types (solid and liquid lipsticks, balms, clear or colored, etc.)<br>Children's toys   |
| Category 2   | 4.6 %                    | Deodorant and antiperspirant products of all types including any product with intended or reasonably foreseeable use on the axillae or labelled as such (spray, stick, roll-on, under-arm, deocologne, etc.)<br>Body sprays (including body mist)  |
| Category 3   | 11.38888889 %            | Eye products of all types (eye shadow, mascara, eyeliner, eye make-up, eye masks, eye pillows, etc.) including eye care and moisturizer<br>Facial make up and foundation<br>Make-up remover for face and eyes<br>Nose pore strips<br>Wipes or refreshing tissues for face, neck, hands, body |

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|             |               |  |
|-------------|---------------|--|
|             |               | Body and face paint (for children and adults)<br>Facial masks for face and around the eyes   |
| Category 4  | 86 %          | Hydroalcoholic and non-hydroalcoholic fine fragrance of all types (Eau de Toilette, Parfum, Cologne, solid perfume, fragrancing cream, etc.), aftershaves of all types (except creams and balms)<br>Fragranced bracelets<br>Ingredients of perfume kits and fragrance mixtures for cosmetic kits<br>Scent pads, foil packs<br>Scent strips for hydroalcoholic products |
| Category 5A | 22 %          | Body creams, oils, lotions of all types<br>Foot care products (creams and powders)<br>Insect repellent (intended to be applied to the skin)<br>All powders and talc (excluding baby powders and talc)  |
| Category 5B | 15.55555556 % | Facial toner<br>Facial moisturizers and creams (including care products for beard and mustache)  |
| Category 5C | 21.11111111 % | Hand cream<br>Nail care products including cuticle creams, nail lacquer remover, etc.<br>Hand sanitizers   |
| Category 5D | 5.27777778 %  | Baby cream/lotion, baby oil, baby powders and talc   |
| Category 6  | 0 %           | Toothpaste<br>Mouthwash, including breath sprays<br>Toothpowder, strips, mouthwash tablets   |
| Category 7A | 18.61111111 % | Hair permanent or other hair chemical treatments (rinse-off) (e.g. relaxers), including rinse-off hair dyes  |
| Category 7B | 18.61111111 % | Hair sprays of all types (pumps, aerosol sprays, etc.)<br>Hair styling aids non sprays (mousse, gels, leave-on conditioners)<br>Hair permanent or other hair chemical treatments (leave-on) (e.g. relaxers), including leave-on hair dyes<br>Shampoo - Dry (waterless shampoo)<br>Hair deodorizer, hair perfume*   |
| Category 8  | 5.27777778 %  | Intimate wipes<br>Intimate deodorant spray<br>Tampons<br>Baby wipes<br>Toilet paper (wet)  |
| Category 9  | 66.66666667 % | Bar soap<br>Shampoo of all type<br>Cleanser for face (rinse-off)<br>Conditioner (rinse-off)<br>Liquid soap<br>Body washes and shower gels of all types<br>Baby wash, bath, shampoo<br>Bath gels, foams, mousses, salts, oils and other products  |

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|              |               |   |
|--------------|---------------|---|
|              |               | <p>added to bathwater (such as bath bombs)<br/> Foot care products (feet are placed in a bath for soaking)<br/> Shaving creams of all types (stick, gels, foams, etc.)<br/> All depilatories (including facial) and waxes for mechanical hair removal<br/> Shampoos for pets</p>  |
| Category 10A | 66.66666667 % | <p>Hand wash laundry detergent (including concentrates)<br/> Laundry pre-treatment of all types (e.g.paste, sprays, sticks)<br/> Hand dishwashing detergent (including concentrates)<br/> Hard surface cleaners of all types (bathroom and kitchen cleansers,furniture polish, etc.)<br/> Machine laundry detergents with skin contact (e.g. liquids, powders) including concentrates<br/> Toilet seat wipes<br/> Fabric softeners of all types excluding fabric softener sheets<br/> Household cleaning products, other types including fabric cleaners, soft surface cleaners, carpet cleaners, furniture polishes sprays and wipes, leather cleaning wipes, stain removers, fabric enhancing sprays, treatment products for textiles (e.g. starch sprays, fabric treated with fragrances after wash, deodorizers for textiles or fabrics)<br/> Floor wax<br/> Fragranced oil for lamp ring, reed diffusers, pot-pourri, liquid refills for air fresheners (non-cartridge systems), etc.<br/> Ironing water (Odorized distilled water)<br/> Dry cleaning kits (involving manual application on the textile)</p> |
| Category 10B | 100 %         | <p>Animal sprays – sprays applied to animals of all types<br/> Air freshener sprays, manual, including aerosol and pump<br/> Aerosol/spray insecticides</p>   |
| Category 11A | 5.27777778 %  | <p>Feminine hygiene conventional pads,liners, interlabial pads<br/> Baby diapers<br/> Incontinence pant, pad<br/> Toilet paper (dry)</p>  |
| Category 11B | 5.27777778 %  | <p>Tights with moisturizers<br/> Scented socks, gloves<br/> Facial tissues (dry tissues)<br/> Napkins<br/> Pillow spray<br/> Paper towels<br/> Wheat bags<br/> Facial masks (paper/protective) e.g.surgical masks not used as medical device<br/> Fertilizers, solid (pellet or powder)</p>   |
| Category 12  | 100 %         | <p>Candles of all types (including encased)<br/> Laundry detergents for machine wash with minimal skin contact (e.g. Liquid tabs, pods)</p>   |

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Automated air fresheners and fragrancing of all types (concentrated aerosol with metered doses (range 0.05-0.5mL/spray), plug-ins, closed systems, solid substrate, membrane delivery, electrical, powders, fragrancing sachets, incense, liquid refills (cartridge), air freshening crystals, solid non aerosol car diffuser)  
 Air delivery systems  
 Cat litter  
 Cell phone cases  
 Deodorizers/maskers not intended for skin contact (e.g. fabric drying machine deodorizers, carpet powders)  
 Dry cleaning kits (placed in the dryer)  
 Dryer sheets and fabric softener sheets  
 Fuels  
 Insecticides (e.g. mosquito coil, paper, electrical, for clothing) excluding aerosols/sprays  
 Joss sticks or incense sticks  
 Dishwash detergent and deodorizers – for machine wash  
 Olfactive board games  
 Paints  
 Plastic articles (excluding toys)  
 Scratch and sniff  
 Scent pack  
 Scent delivery system (using dry air technology)  
 Shoe polishes  
 Rim blocks (toilet)  
 Toilet gel  
 Scent beads

\*Actual use level or maximum use level

Information about presence and concentration of fragrance ingredients subject to IFRA Standards in the fragrance mixture (CHAMPAGNE ROSE #EU30715F) is as follows:

| Materials under the scope of IFRA Standards                                      | CAS-No.  | Recommendation from IFRA Standard: | Concentration (%) in fragrance mixture or finished product | Comment |
|--|--|------------------------------------|--|---------|
| Toluene  | 108-88-3   | Prohibited                         | 0.0000512  |         |
| 1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl) ethanone (OTNE) | 54464-57-2<br>54464-59-4<br>68155-66-8<br>68155-67-9 | Restricted                         | 3.6  |         |
| Lemon oil cold pressed   | 8008-56-8<br>84929-31-7                              | Restricted                         | 0.0375   |         |
| Isoeugenol   | 97-54-1<br>5932-68-3                                 | Restricted                         | 0.0001   |         |
| Citral   | 106-26-3<br>141-27-5<br>5392-40-5                    | Restricted                         | 0.0014   |         |
| Citronellol  | 106-22-9<br>1117-61-9                                | Restricted                         | 0.9  |         |

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|                        |  |               |           |
|------------------------|--|---------------|-----------|
|                        | 141-25-3<br>26489-01-0<br>6812-78-8<br>68916-43-8<br>7540-51-4   |               |           |
| Rose ketones           | 23696-85-7<br>23726-91-2<br>23726-92-3<br>23726-93-4<br>23726-94-5<br>24720-09-0<br>33673-71-1<br>35044-68-9<br>35087-49-1<br>39872-57-6<br>43052-87-5<br>57378-68-4<br>70266-48-7<br>71048-82-3<br>59739-63-8<br>87064-19-5 | Restricted    | 0.05      |
| Bergamot oil expressed | 8007-75-8<br>89957-91-5  | Restricted    | 0.06      |
| Cedrene                | 11028-42-5<br>469-61-4<br>546-28-1   | Restricted    | 0.2142    |
| Citronellal            | 106-23-0<br>5949-05-3  | Restricted    | 0.0002    |
| Geraniol               | 106-24-1   | Restricted    | 0.00025   |
| Benzyl salicylate      | 118-58-1   | Restricted    | 0.55      |
| Methyl eugenol         | 93-15-2  | Restricted    | 0.0001    |
| Eugenol                | 97-53-0  | Restricted    | 0.0853    |
| Limonene               | 138-86-3<br>7705-14-8<br>5989-27-5<br>5989-54-8  | Specification | 0.094192  |
| Linalool               | 126-90-9<br>126-91-0<br>78-70-6  | Specification | 0.2794287 |

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# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878  
Issue date: 10/24/2019 Revision date: 12/20/2024 Supersedes version of: 9/9/2024 Version: 2.0

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

#### 1.1. Product identifier

Product form : Mixture  
Trade name : CHAMPAGNE ROSE #EU30715F  
UFI : U12R-521J-800U-FEHH  
Product code : EU30715F  
Type of product : Perfumes, fragrances  
Product group : Trade product

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

##### 1.2.1. Relevant identified uses

Main use category : Industrial use, Professional use  
Industrial/Professional use spec : For professional use only  
Industrial  
Use of the substance/mixture : Perfumes, fragrances  
Function or use category : Odour agents

##### 1.2.2. Uses advised against

No additional information available

#### 1.3. Details of the supplier of the safety data sheet

Geomar Concept SRL

#### 1.4. Emergency telephone number

Emergency number +40725864869

### SECTION 2: Hazards identification

#### 2.1. Classification of the substance or mixture

##### Classification according to Regulation (EC) No. 1272/2008 [CLP]

Skin sensitisation, Category 1 H317  
Hazardous to the aquatic environment – Acute Hazard, Category 1 H400  
Hazardous to the aquatic environment – Chronic Hazard, Category 2 H411  
Full text of H- and EUH-statements: see section 16

##### Adverse physicochemical, human health and environmental effects

Toxic to aquatic life with long lasting effects. May cause an allergic skin reaction.

#### 2.2. Label elements

##### Labelling according to Regulation (EC) No. 1272/2008 [CLP]

Hazard pictograms (CLP) :



GHS07

GHS09

Signal word (CLP) :

Warning

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## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

|                                |  |
|--------------------------------|--|
| Contains                       | : 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8-tetramethyl-2-naphthalenyl)ethanone; Citronellol Pure; Benzyl salicylate; Vertofix; Patchouli oil; Linalyl acetate; CUPRESSUS FUNEBRIS WOOD OIL; Linalool; Guaiacwood acetate; Clove Leaf Oil ; Black pepper oil  |
| Hazard statements (CLP)        | : H317 - May cause an allergic skin reaction.<br>H410 - Very toxic to aquatic life with long lasting effects.  |
| Precautionary statements (CLP) | : P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.<br>P272 - Contaminated work clothing should not be allowed out of the workplace.<br>P273 - Avoid release to the environment.<br>P280 - Wear protective gloves/protective clothing/eye protection/face protection/hearing protection.<br>P302+P352 - IF ON SKIN: Wash with plenty of water.<br>P321 - Specific treatment (see supplemental first aid instruction on this label). |
| Extra phrases                  | : For professional users only.   |

### 2.3. Other hazards

Contains no PBT and/or vPvB substances  $\geq 0.1\%$  assessed in accordance with REACH Annex XIII

The mixture does not contain substance(s) included in the list established in accordance with Article 59(1) of REACH for having endocrine disrupting properties, or substance(s) are not identified as having endocrine disrupting properties in accordance with the criteria set out in Commission Delegated Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at a concentration equal to or greater than 0,1 %

## SECTION 3: Composition/information on ingredients

### 3.1. Substances

Not applicable

### 3.2. Mixtures

| Name   | Product identifier   | %           | Classification according to Regulation (EC) No. 1272/2008 [CLP]                          |
|--|--|-------------|--|
| Bis(2-ethylhexyl) adipate<br>substance with national workplace exposure limit(s)<br>(PL) | CAS-No.: 103-23-1<br>EC-No.: 203-090-1<br>REACH-no: 01-2119439699-19   | 29 – 58.05  | Aquatic Acute 1, H400  |
| Ethylene brassylate  | CAS-No.: 105-95-3<br>EC-No.: 203-347-8<br>REACH-no: 01-2119976314-33   | 9.2 – 18.45 | Aquatic Chronic 2, H411  |
| Phenylethyl alcohol  | CAS-No.: 60-12-8<br>EC-No.: 200-456-2<br>REACH-no: 01-2119963921-31    | 3.9 – 7.75  | Acute Tox. 4 (Oral), H302<br>Eye Irrit. 2, H319  |
| 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8-tetramethyl-2-naphthalenyl)ethanone                   | CAS-No.: 54464-57-2<br>EC-No.: 259-174-3<br>REACH-no: 01-2119489989-04 | 1.8 – 3.6   | Skin Irrit. 2, H315<br>Skin Sens. 1, H317<br>Aquatic Chronic 1, H410                     |
| Citronellol Pure   | CAS-No.: 106-22-9<br>EC-No.: 203-375-0<br>REACH-no: 01-2119453995-23   | 0.5 – 0.9   | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1B, H317                         |
| CUPRESSUS FUNEBRIS WOOD OIL  | CAS-No.: 85085-29-6<br>EC-No.: 285-360-9                               | 0.4 – 0.85  | Skin Corr. 1, H314<br>Skin Sens. 1, H317<br>Asp. Tox. 1, H304<br>Aquatic Chronic 2, H411 |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Name  | Product identifier  | %                        | Classification according to Regulation (EC) No. 1272/2008 [CLP]   |
|---|---|--------------------------|---|
| Vertofix  | CAS-No.: 32388-55-9<br>EC-No.: 251-020-3<br>REACH-no: 01-2119969651-28                              | 0.4 – 0.8                | Skin Sens. 1B, H317<br>Aquatic Acute 1, H400<br>Aquatic Chronic 1, H410   |
| Benzyl salicylate   | CAS-No.: 118-58-1<br>EC-No.: 204-262-9<br>EC Index-No.: 607-754-00-5<br>REACH-no: 01-2119969442-31  | 0.3 – 0.55               | Eye Irrit. 2, H319<br>Skin Sens. 1B, H317<br>Aquatic Chronic 3, H412  |
| Patchouli oil   | CAS-No.: 8014-09-3<br>EC-No.: 616-944-7<br>EC Index-No.: 616-944-7                                  | 0.3 – 0.55               | Skin Sens. 1B, H317<br>Asp. Tox. 1, H304<br>Aquatic Chronic 2, H411   |
| Linalyl acetate   | CAS-No.: 115-95-7<br>EC-No.: 204-116-4<br>REACH-no: 01-2119454789-19                                | 0.2516376 –<br>0.4774564 | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1, H317   |
| Linalool  | CAS-No.: 78-70-6<br>EC-No.: 201-134-4<br>EC Index-No.: 603-235-00-2<br>REACH-no: 01-2119474016-42   | 0.1191258 –<br>0.2786887 | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1B, H317  |
| Benzyl acetate<br>substance with national workplace exposure limit(s)<br>(BE, DK, ES, IE, LT, LV, PT, RO)             | CAS-No.: 140-11-4<br>EC-No.: 205-399-7<br>REACH-no: 01-2119638272-42                                | 0.1 – 0.2                | Aquatic Chronic 3, H412   |
| Guaiacwood acetate  | CAS-No.: 61789-17-1<br>EC-No.: 309-448-4  | 0.1 – 0.2                | Aquatic Acute 1, H400<br>Aquatic Chronic 1, H410<br>Skin Irrit. 2, H315<br>Skin Sens. 1B, H317  |
| Clove Leaf Oil  | CAS-No.: 8000-34-8<br>EC-No.: 616-772-2   | 0.1 – 0.1                | Eye Irrit. 2, H319<br>Skin Sens. 1, H317<br>Asp. Tox. 1, H304   |
| Black pepper oil  | CAS-No.: 8006-82-4<br>EC-No.: 284-524-7;616-894-6   | 0.1 – 0.1                | Aquatic Acute 1, H400<br>Aquatic Chronic 2, H411<br>Asp. Tox. 1, H304<br>Flam. Liq. 3, H226<br>Skin Irrit. 2, H315<br>Skin Sens. 1, H317  |
| (R)-p-mentha-1,8-diene; d-limonene<br>substance with national workplace exposure limit(s)<br>(DE, ES, FI, SI, NO, CH) | CAS-No.: 5989-27-5<br>EC-No.: 205-341-0<br>EC Index-No.: 601-096-00-2<br>REACH-no: 01-2119493353-35 | 0.051228 –<br>0.076842   | Flam. Liq. 3, H226<br>Skin Irrit. 2, H315<br>Skin Sens. 1B, H317<br>Asp. Tox. 1, H304<br>Aquatic Acute 1, H400<br>Aquatic Chronic 3, H412 |
| .beta.-Pinene<br>substance with national workplace exposure limit(s)<br>(BE, EE, ES, LT, PT, SE, NO)                  | CAS-No.: 127-91-3<br>EC-No.: 204-872-5  | 0.007651 –<br>0.0114765  | Flam. Liq. 3, H226  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Name   | Product identifier   | %                        | Classification according to Regulation (EC) No. 1272/2008 [CLP]  |
|--|--|--------------------------|--|
| Toluene<br>substance with national workplace exposure limit(s)<br>(AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GI, GR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, NO, CH, TR); substance with a<br>Community workplace exposure limit | CAS-No.: 108-88-3<br>EC-No.: 203-625-9<br>EC Index-No.: 601-021-00-3 | 0.0000008 –<br>0.0000012 | Flam. Liq. 2, H225<br>Skin Irrit. 2, H315<br>Repr. 2, H361d<br>STOT SE 3, H336<br>STOT RE 2, H373<br>Asp. Tox. 1, H304 |

Full text of H- and EUH-statements: see section 16

## SECTION 4: First aid measures

### 4.1. Description of first aid measures

|                                       |  |
|---------------------------------------|--|
| First-aid measures general            | : Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).  |
| First-aid measures after inhalation   | : Remove person to fresh air and keep comfortable for breathing. Allow affected person to breathe fresh air. Allow the victim to rest.   |
| First-aid measures after skin contact | : Wash skin with plenty of water. Take off contaminated clothing. If skin irritation or rash occurs: Get medical advice/attention. Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. If skin irritation or rash occurs: Get medical advice/attention. Specific treatment (see Get medical advice/attention. on this label). If skin irritation occurs: Get medical advice/attention. |
| First-aid measures after eye contact  | : Rinse eyes with water as a precaution. Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists.   |
| First-aid measures after ingestion    | : Call a poison center or a doctor if you feel unwell. Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention.  |

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

|                                     |  |
|-------------------------------------|--|
| Symptoms/effects                    | : Not expected to present a significant hazard under anticipated conditions of normal use. |
| Symptoms/effects after skin contact | : May cause an allergic skin reaction.   |

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

Treat symptomatically.

## SECTION 5: Firefighting measures

### 5.1. Extinguishing media

|                                |  |
|--------------------------------|--|
| Suitable extinguishing media   | : Water spray. Dry powder. Foam. Carbon dioxide. Sand. |
| Unsuitable extinguishing media | : Do not use a heavy water stream.                     |

### 5.2. Special hazards arising from the substance or mixture

|  |                                |
|--|--------------------------------|
| Hazardous decomposition products in case of fire | : Toxic fumes may be released. |
|--|--------------------------------|

### 5.3. Advice for firefighters

|                                |  |
|--------------------------------|--|
| Firefighting instructions      | : Use water spray or fog for cooling exposed containers. Exercise caution when fighting any chemical fire. Prevent fire fighting water from entering the environment.  |
| Protection during firefighting | : Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus. Complete protective clothing. Do not enter fire area without proper protective equipment, including respiratory protection. |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### SECTION 6: Accidental release measures

#### 6.1. Personal precautions, protective equipment and emergency procedures

##### 6.1.1. For non-emergency personnel

Emergency procedures : Ventilate spillage area. Avoid contact with skin and eyes. Avoid breathing dust/fume/gas/mist/vapours/spray. Evacuate unnecessary personnel.

##### 6.1.2. For emergency responders

Protective equipment : Do not attempt to take action without suitable protective equipment. For further information refer to section 8: "Exposure controls/personal protection". Equip cleanup crew with proper protection.

Emergency procedures : Ventilate area.

#### 6.2. Environmental precautions

Avoid release to the environment. Prevent entry to sewers and public waters. Notify authorities if liquid enters sewers or public waters.

#### 6.3. Methods and material for containment and cleaning up

For containment : Collect spillage.

Methods for cleaning up : Take up liquid spill into absorbent material. Soak up spills with inert solids, such as clay or diatomaceous earth as soon as possible. Collect spillage. Store away from other materials.

Other information : Dispose of materials or solid residues at an authorized site.

#### 6.4. Reference to other sections

For further information refer to section 13. See Section 8. Exposure controls and personal protection.

### SECTION 7: Handling and storage

#### 7.1. Precautions for safe handling

Precautions for safe handling : Ensure good ventilation of the work station. Wear personal protective equipment. Avoid contact with skin and eyes. Avoid breathing dust/fume/gas/mist/vapours/spray. Wash hands and other exposed areas with mild soap and water before eating, drinking or smoking and when leaving work. Provide good ventilation in process area to prevent formation of vapour.

Hygiene measures : Do not eat, drink or smoke when using this product. Always wash hands after handling the product. Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.

#### 7.2. Conditions for safe storage, including any incompatibilities

Storage conditions : Store in a well-ventilated place. Keep cool. Keep only in the original container in a cool, well ventilated place away from : Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Keep container closed when not in use.

Incompatible products : Strong bases. Strong acids.

Incompatible materials : Sources of ignition. Direct sunlight.

Storage temperature : 25 °C

Storage area : Store in a well-ventilated place. Store away from heat.

Special rules on packaging : Store in a closed container.

Packaging materials : Do not store in corrodable metal.

#### 7.3. Specific end use(s)

No additional information available

### SECTION 8: Exposure controls/personal protection

#### 8.1. Control parameters

##### 8.1.1 National occupational exposure and biological limit values

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>               |  |
|---|--|
| <b>Poland - Occupational Exposure Limits</b>              |  |
| NDS (OEL TWA)   | 400 mg/m <sup>3</sup>  |
| <b>Toluene (108-88-3)</b>                                 |  |
| <b>EU - Indicative Occupational Exposure Limit (IOEL)</b> |  |
| IOEL TWA  | 192 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| IOEL STEL   | 384 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| Remark  | Possibility of significant uptake through the skin   |
| <b>Austria - Occupational Exposure Limits</b>             |  |
| MAK (OEL TWA)   | 190 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| MAK (OEL STEL)  | 380 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| OEL chemical category                                     | Skin notation  |
| <b>Belgium - Occupational Exposure Limits</b>             |  |
| OEL TWA   | 77 mg/m <sup>3</sup>   |
|   | 20 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| OEL chemical category                                     | Skin, Skin notation  |
| <b>Bulgaria - Occupational Exposure Limits</b>            |  |
| OEL TWA   | 192 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| <b>Bulgaria - Biological limit values</b>                 |  |
| BLV   | 1.6 mmol/mmol Creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: at the end of exposure or end of work shift |
| <b>Croatia - Occupational Exposure Limits</b>             |  |
| GVI (OEL TWA)   | 192 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| KGVI (OEL STEL)   | 384 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| OEL chemical category                                     | Skin notation  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Toluene (108-88-3)                                   |  |
|--|--|
| <b>Croatia - Biological limit values</b>             |  |
| BLV  | 1 mg/l Parameter: Toluene - Medium: blood - Sampling time: at the end of the work shift<br>20 ppm Parameter: Toluene - Medium: final exhaled air - Sampling time: during exposure<br>2.5 g/g creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: at the end of the work shift (calculated on the average Creatinine value of 1.2 g/L urine)<br>1 mg/g creatinine Parameter: o-Cresol - Medium: urine - Sampling time: at the end of the work shift (calculated on the average Creatinine value of 1.2 g/L urine)  |
| <b>Cyprus - Occupational Exposure Limits</b>         |  |
| OEL TWA  | 192 mg/m <sup>3</sup><br>50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup><br>100 ppm   |
| OEL chemical category                                | Skin-potential for cutaneous absorption  |
| <b>Czech Republic - Occupational Exposure Limits</b> |  |
| PEL (OEL TWA)  | 200 mg/m <sup>3</sup>  |
| OEL chemical category                                | Potential for cutaneous absorption   |
| <b>Czech Republic - Biological limit values</b>      |  |
| BLV  | 1.6 µmol/mmol Creatinine Parameter: o-Cresol - Medium: urine - Sampling time: end of shift (after hydrolysis)<br>1000 µmol/mmol Creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (exposure testing using the o-Cresol parameter to precisely measure Toluene exposure is needed if the value of Hippuric acid is between 1600 and 2500 mg/g of Creatinine, no additional testing is needed if the Hippuric acid value is >2500 mg/g of Creatinine as work exposure to Toluene will have highly exceeded the PEL value.)<br>1.5 mg/g creatinine Parameter: o-Cresol - Medium: urine - Sampling time: end of shift (after hydrolysis)<br>1600 mg/g creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (exposure testing using the o-Cresol parameter to precisely measure Toluene exposure is needed if the value of Hippuric acid is between 1600 and 2500 mg/g of Creatinine, no additional testing is needed if the Hippuric acid value is >2500 mg/g of Creatinine as work exposure to Toluene will have highly exceeded the PEL value.) |
| <b>Denmark - Occupational Exposure Limits</b>        |  |
| OEL TWA  | 94 mg/m <sup>3</sup><br>25 ppm   |
| OEL STEL   | 384 mg/m <sup>3</sup><br>100 ppm   |
| OEL chemical category                                | Potential for cutaneous absorption   |
| <b>Estonia - Occupational Exposure Limits</b>        |  |
| OEL TWA  | 192 mg/m <sup>3</sup><br>50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup><br>100 ppm   |
| OEL chemical category                                | Skin notation  |
| <b>Finland - Occupational Exposure Limits</b>        |  |
| HTP (OEL TWA)  | 81 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Toluene (108-88-3)                                |  |
|---|--|
|   | 25 ppm   |
| HTP (OEL STEL)                                    | 380 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| OEL chemical category                             | Potential for cutaneous absorption   |
| Finland - Biological limit values                 |  |
| BLV   | 500 nmol/L Parameter: Toluene - Medium: blood - Sampling time: in the morning after a working day  |
| France - Occupational Exposure Limits             |  |
| VME (OEL TWA)                                     | 76.8 mg/m <sup>3</sup> (restrictive limit)   |
|   | 20 ppm (restrictive limit)   |
| VLE (OEL C/STEL)                                  | 384 mg/m <sup>3</sup> (restrictive limit)  |
|   | 100 ppm (restrictive limit)  |
| OEL chemical category                             | Reproductive Toxin category 2, Risk of cutaneous absorption  |
| France - Biological limit values                  |  |
| BLV   | 20 µg/l Parameter: Toluene - Medium: blood - Sampling time: end of workweek (Semi-quantitative (ambiguous interpretation))<br>Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (per the Authority, the values for this substance must be decided and/or determined on a case by case basis. Guidance for the calculation of and interpretation of values is provided in the source)                            |
| Germany - Occupational Exposure Limits (TRGS 900) |  |
| AGW (OEL TWA)                                     | 190 mg/m <sup>3</sup> (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)   |
|   | 50 ppm (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)  |
| Chemical category                                 | Skin notation  |
| Germany - Biological limit values (TRGS 903)      |  |
| Biological limit value                            | 600 µg/l Parameter: Toluene - Medium: whole blood - Sampling time: immediately after exposure<br>75 µg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift<br>1.5 mg/l Parameter: o-Cresol (after hydrolysis) - Medium: urine - Sampling time: for long-term exposures: at the end of the shift after several shifts<br>1.5 mg/l Parameter: o-Cresol (after hydrolysis) - Medium: urine - Sampling time: end of shift |
| Gibraltar - Occupational Exposure Limits          |  |
| OEL TWA   | 192 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup>  |
|   | 100 ppm  |
| OEL chemical category                             | Skin notation  |
| Greece - Occupational Exposure Limits             |  |
| OEL TWA   | 192 mg/m <sup>3</sup>  |
|   | 50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup>  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Toluene (108-88-3)                        |   |
|---|---|
|   | 100 ppm   |
| OEL chemical category                     | skin - potential for cutaneous absorption   |
| Hungary - Occupational Exposure Limits    |   |
| AK (OEL TWA)                              | 190 mg/m <sup>3</sup>   |
| CK (OEL STEL)                             | 384 mg/m <sup>3</sup>   |
| OEL chemical category                     | Potential for cutaneous absorption  |
| Ireland - Occupational Exposure Limits    |   |
| OEL TWA                                   | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| OEL STEL                                  | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                     | Potential for cutaneous absorption  |
| Italy - Occupational Exposure Limits      |   |
| OEL TWA                                   | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| OEL chemical category                     | skin - potential for cutaneous absorption   |
| Latvia - Occupational Exposure Limits     |   |
| OEL TWA                                   | 50 mg/m <sup>3</sup>  |
|   | 14 ppm  |
| OEL chemical category                     | skin - potential for cutaneous exposure   |
| Latvia - Biological Exposure Indices      |   |
| BEI                                       | 1.6 g/g creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift<br>0.05 mg/l Parameter: Toluene - Medium: blood - Sampling time: end of shift |
| Lithuania - Occupational Exposure Limits  |   |
| IPRV (OEL TWA)                            | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| TPRV (OEL STEL)                           | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                     | Reproductive toxin, Skin notation   |
| Luxembourg - Occupational Exposure Limits |   |
| OEL TWA                                   | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| OEL STEL                                  | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                     | Possibility of significant uptake through the skin  |
| Malta - Occupational Exposure Limits      |   |
| OEL TWA                                   | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| OEL STEL                                  | 384 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Toluene (108-88-3)                         |   |
|--|---|
|  | 100 ppm   |
| OEL chemical category                      | Possibility of significant uptake through the skin  |
| Netherlands - Occupational Exposure Limits |   |
| TGG-8u (OEL TWA)                           | 150 mg/m <sup>3</sup>   |
|  | 39 ppm  |
| TGG-15min (OEL STEL)                       | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Poland - Occupational Exposure Limits      |   |
| NDS (OEL TWA)                              | 100 mg/m <sup>3</sup>   |
| NDSch (OEL STEL)                           | 200 mg/m <sup>3</sup>   |
| Portugal - Occupational Exposure Limits    |   |
| OEL TWA                                    | 192 mg/m <sup>3</sup> (indicative limit value)  |
|  | 50 ppm (indicative limit value)   |
| OEL STEL                                   | 384 mg/m <sup>3</sup> (indicative limit value)  |
|  | 100 ppm (indicative limit value)  |
| OEL chemical category                      | A4 - Not Classifiable as a Human Carcinogen, skin - potential for cutaneous exposure indicative limit value   |
| Romania - Occupational Exposure Limits     |   |
| OEL TWA                                    | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| OEL STEL                                   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| OEL chemical category                      | Skin notation   |
| Romania - Biological limit values          |   |
| BLV  | 2 g/l Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift<br>3 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift  |
| Slovakia - Occupational Exposure Limits    |   |
| NPHV (OEL TWA)                             | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| NPHV (OEL C)                               | 384 mg/m <sup>3</sup> (also biological monitoring considered)   |
| OEL chemical category                      | Potential for cutaneous absorption  |
| Slovakia - Biological limit values         |   |
| BLV  | 600 µg/l Parameter: Toluene - Medium: blood - Sampling time: end of exposure or work shift<br>1.5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: after all work shifts (for long-term exposure)<br>1.5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of exposure or work shift<br>2401 mg/g creatinine Parameter: Hippuric acid - Sampling time: end of exposure or work shift |
| Slovenia - Occupational Exposure Limits    |   |
| OEL TWA                                    | 192 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Toluene (108-88-3)                            |   |
|---|---|
|   | 50 ppm  |
| OEL STEL                                      | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                         | Category 2, Potential for cutaneous absorption  |
| Spain - Occupational Exposure Limits          |   |
| VLA-ED (OEL TWA)                              | 192 mg/m <sup>3</sup> (indicative limit value)  |
|   | 50 ppm (indicative limit value)   |
| VLA-EC (OEL STEL)                             | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                         | skin - potential for cutaneous absorption   |
| Spain - Biological limit values               |   |
| BLV   | 0.6 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift<br>0.05 mg/l Parameter: Toluene - Medium: blood - Sampling time: start of last shift of workweek<br>0.08 mg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift |
| Sweden - Occupational Exposure Limits         |   |
| NGV (OEL TWA)                                 | 192 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| KGV (OEL STEL)                                | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| OEL chemical category                         | Skin notation   |
| United Kingdom - Occupational Exposure Limits |   |
| WEL TWA (OEL TWA)                             | 191 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| WEL STEL (OEL STEL)                           | 384 mg/m <sup>3</sup>   |
|   | 100 ppm   |
| WEL chemical category                         | Potential for cutaneous absorption  |
| Norway - Occupational Exposure Limits         |   |
| Grenseverdi (OEL TWA)                         | 94 mg/m <sup>3</sup>  |
|   | 25 ppm  |
| Korttidsverdi (OEL STEL)                      | 141 mg/m <sup>3</sup> (value calculated)  |
|   | 37.5 ppm (value calculated)   |
| OEL chemical category                         | Skin notation   |
| Switzerland - Occupational Exposure Limits    |   |
| MAK (OEL TWA)                                 | 190 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| KZGW (OEL STEL)                               | 760 mg/m <sup>3</sup>   |
|   | 200 ppm   |
| OEL chemical category                         | Skin notation, Category 2 reproductive toxin  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>Toluene (108-88-3)</b>                                |  |
|--|--|
| <b>Switzerland - BAT</b>                                 |  |
| BAT  | 600 µg/l Parameter: Toluene - Medium: whole blood - Sampling time: end of shift<br>6.48 µmol/l Parameter: Toluene - Medium: whole blood - Sampling time: end of shift<br>2 g/g creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>0.5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>4.62 µmol/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>75 µg/l Parameter: Toluol - Medium: urine - Sampling time: end of shift |
| <b>USA - ACGIH - Occupational Exposure Limits</b>        |  |
| ACGIH OEL TWA  | 20 ppm   |
| ACGIH chemical category                                  | Not Classifiable as a Human Carcinogen   |
| <b>USA - ACGIH - Biological Exposure Indices</b>         |  |
| BEI  | 0.02 mg/l Parameter: Toluene - Medium: blood - Sampling time: prior to last shift of workweek<br>0.03 mg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift<br>0.3 mg/g creatinine Parameter: o-Cresol with hydrolysis - Medium: urine - Sampling time: end of shift (background)  |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b>    |  |
| <b>Finland - Occupational Exposure Limits</b>            |  |
| HTP (OEL TWA)  | 140 mg/m <sup>3</sup>  |
|  | 25 ppm   |
| HTP (OEL STEL)   | 280 mg/m <sup>3</sup>  |
|  | 50 ppm   |
| <b>Germany - Occupational Exposure Limits (TRGS 900)</b> |  |
| AGW (OEL TWA)  | 28 mg/m <sup>3</sup> (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)  |
|  | 5 ppm (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)   |
| Chemical category  | Skin notation, Skin sensitization  |
| <b>Slovenia - Occupational Exposure Limits</b>           |  |
| OEL TWA  | 28 mg/m <sup>3</sup>   |
|  | 5 ppm  |
| OEL STEL   | 112 mg/m <sup>3</sup>  |
|  | 20 ppm   |
| OEL chemical category                                    | Potential for cutaneous absorption   |
| <b>Spain - Occupational Exposure Limits</b>              |  |
| VLA-ED (OEL TWA)   | 168 mg/m <sup>3</sup>  |
|  | 30 ppm   |
| OEL chemical category                                    | Sensitizer, skin - potential for cutaneous absorption  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |   |
|---|---|
| <b>Norway - Occupational Exposure Limits</b>          |   |
| Grenseverdi (OEL TWA)                                 | 140 mg/m <sup>3</sup>   |
|   | 25 ppm  |
| Korttidsverdi (OEL STEL)                              | 175 mg/m <sup>3</sup> (value calculated)  |
|   | 37.5 ppm (value calculated)   |
| OEL chemical category                                 | Allergenic substance  |
| <b>Switzerland - Occupational Exposure Limits</b>     |   |
| MAK (OEL TWA)   | 40 mg/m <sup>3</sup>  |
|   | 7 ppm   |
| KZGW (OEL STEL)                                       | 80 mg/m <sup>3</sup>  |
|   | 14 ppm  |
| OEL chemical category                                 | Sensitizer  |
| <b>.beta.-Pinene (127-91-3)</b>                       |   |
| <b>Belgium - Occupational Exposure Limits</b>         |   |
| OEL TWA   | 20 ppm  |
| <b>Estonia - Occupational Exposure Limits</b>         |   |
| OEL TWA   | 150 mg/m <sup>3</sup> (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect) |
|   | 25 ppm (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect)                |
| OEL STEL  | 300 mg/m <sup>3</sup> (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect) |
|   | 50 ppm (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect)                |
| <b>Lithuania - Occupational Exposure Limits</b>       |   |
| IPRV (OEL TWA)  | 150 mg/m <sup>3</sup>   |
|   | 25 ppm  |
| TPRV (OEL STEL)                                       | 300 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| <b>Portugal - Occupational Exposure Limits</b>        |   |
| OEL TWA   | 20 ppm (Turpentine and selected Monoterpenes)   |
| OEL chemical category                                 | Sensitizer dermal, A4 - Not Classifiable as a Human Carcinogen  |
| <b>Spain - Occupational Exposure Limits</b>           |   |
| VLA-ED (OEL TWA)                                      | 113 mg/m <sup>3</sup>   |
|   | 20 ppm  |
| OEL chemical category                                 | Sensitizer  |
| <b>Sweden - Occupational Exposure Limits</b>          |   |
| NGV (OEL TWA)   | 150 mg/m <sup>3</sup>   |
|   | 25 ppm  |
| KGV (OEL STEL)  | 300 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>.beta.-Pinene (127-91-3)</b>                   |   |
|---|---|
|   | 50 ppm  |
| OEL chemical category                             | Sensitizer  |
| <b>Norway - Occupational Exposure Limits</b>      |   |
| Grenseverdi (OEL TWA)                             | 140 mg/m <sup>3</sup>                                     |
|   | 25 ppm  |
| Korttidsverdi (OEL STEL)                          | 175 mg/m <sup>3</sup> (value calculated)                  |
|   | 37.5 ppm (value calculated)                               |
| <b>USA - ACGIH - Occupational Exposure Limits</b> |   |
| ACGIH OEL TWA                                     | 20 ppm (Turpentine and selected Monoterpenes)             |
| ACGIH chemical category                           | Not Classifiable as a Human Carcinogen, dermal sensitizer |
| <b>Benzyl acetate (140-11-4)</b>                  |   |
| <b>Belgium - Occupational Exposure Limits</b>     |   |
| OEL TWA   | 62 mg/m <sup>3</sup>                                      |
|   | 10 ppm  |
| <b>Denmark - Occupational Exposure Limits</b>     |   |
| OEL TWA   | 61 mg/m <sup>3</sup>                                      |
|   | 10 ppm  |
| OEL STEL  | 122 mg/m <sup>3</sup>                                     |
|   | 20 ppm  |
| <b>Ireland - Occupational Exposure Limits</b>     |   |
| OEL TWA   | 10 ppm  |
| OEL STEL  | 30 ppm (calculated)                                       |
| <b>Latvia - Occupational Exposure Limits</b>      |   |
| OEL TWA   | 5 mg/m <sup>3</sup>                                       |
| <b>Lithuania - Occupational Exposure Limits</b>   |   |
| IPRV (OEL TWA)                                    | 5 mg/m <sup>3</sup>                                       |
| <b>Portugal - Occupational Exposure Limits</b>    |   |
| OEL TWA   | 10 ppm  |
| OEL chemical category                             | A4 - Not Classifiable as a Human Carcinogen               |
| <b>Romania - Occupational Exposure Limits</b>     |   |
| OEL TWA   | 50 mg/m <sup>3</sup>                                      |
|   | 8 ppm   |
| OEL STEL  | 80 mg/m <sup>3</sup>                                      |
|   | 13 ppm  |
| <b>Spain - Occupational Exposure Limits</b>       |   |
| VLA-ED (OEL TWA)                                  | 62 mg/m <sup>3</sup>                                      |
|   | 10 ppm  |
| <b>USA - ACGIH - Occupational Exposure Limits</b> |   |
| ACGIH OEL TWA                                     | 10 ppm  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### Benzyl acetate (140-11-4)

ACGIH chemical category

Not Classifiable as a Human Carcinogen

#### 8.1.2. Recommended monitoring procedures

No additional information available

#### 8.1.3. Air contaminants formed

No additional information available

#### 8.1.4. DNEL and PNEC

No additional information available

#### 8.1.5. Control banding

No additional information available

### 8.2. Exposure controls

#### 8.2.1. Appropriate engineering controls

##### Appropriate engineering controls:

Ensure good ventilation of the work station.

#### 8.2.2. Personal protection equipment

##### Personal protective equipment:

Avoid all unnecessary exposure.

##### Personal protective equipment symbol(s):



##### 8.2.2.1. Eye and face protection

###### Eye protection:

Safety glasses. Chemical goggles or safety glasses

##### 8.2.2.2. Skin protection

###### Skin and body protection:

Wear suitable protective clothing

###### Hand protection:

Protective gloves. Wear protective gloves.

##### 8.2.2.3. Respiratory protection

###### Respiratory protection:

In case of insufficient ventilation, wear suitable respiratory equipment. Wear appropriate mask

##### 8.2.2.4. Thermal hazards

No additional information available

#### 8.2.3. Environmental exposure controls

##### Environmental exposure controls:

Avoid release to the environment.

##### Other information:

Do not eat, drink or smoke during use.

## SECTION 9: Physical and chemical properties

### 9.1. Information on basic physical and chemical properties

Physical state : Liquid  
Colour : Conforms to standard.

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

|   |  |
|---|--|
| Odour   | : characteristic.                      |
| Odour threshold                                 | : Not available                        |
| Melting point                                   | : Not applicable                       |
| Freezing point                                  | : Not available                        |
| Boiling point                                   | : Not available                        |
| Flammability                                    | : Not applicable                       |
| Lower explosion limit                           | : Not available                        |
| Upper explosion limit                           | : Not available                        |
| Flash point                                     | : > 93.3 °C                            |
| Auto-ignition temperature                       | : Not available                        |
| Decomposition temperature                       | : Not available                        |
| pH  | : Not available                        |
| Viscosity, kinematic                            | : Not available                        |
| Solubility                                      | : Not available                        |
| Partition coefficient n-octanol/water (Log Kow) | : Not available                        |
| Vapour pressure                                 | : 0.000735948 mm Hg (calculated value) |
| Vapour pressure at 50°C                         | : Not available                        |
| Density   | : Not available                        |
| Relative density                                | : ≈ 1.052                              |
| Relative vapour density at 20°C                 | : Not available                        |
| Particle characteristics                        | : Not applicable                       |

### 9.2. Other information

#### 9.2.1. Information with regard to physical hazard classes

No additional information available

#### 9.2.2. Other safety characteristics

VOC content : 2.2358197 % (calculated value)(CARB VOC) (%w/w)

## SECTION 10: Stability and reactivity

### 10.1. Reactivity

The product is non-reactive under normal conditions of use, storage and transport.

### 10.2. Chemical stability

Stable under normal conditions. Not established.

### 10.3. Possibility of hazardous reactions

No dangerous reactions known under normal conditions of use. Not established.

### 10.4. Conditions to avoid

None under recommended storage and handling conditions (see section 7). Direct sunlight. Extremely high or low temperatures.

### 10.5. Incompatible materials

Strong acids. Strong bases.

### 10.6. Hazardous decomposition products

Under normal conditions of storage and use, hazardous decomposition products should not be produced. fume. Carbon monoxide. Carbon dioxide.

## SECTION 11: Toxicological information

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

|                             |                  |
|-----------------------------|------------------|
| Acute toxicity (oral)       | : Not classified |
| Acute toxicity (dermal)     | : Not classified |
| Acute toxicity (inhalation) | : Not classified |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>           |  |
|---|--|
| 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/4h                                  |
| <b>Ethylene brassylate (105-95-3)</b>                 |  |
| LD50 oral rat   | > 5000 mg/kg (Source: ECHA)                    |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: ECHA)                    |
| <b>Citronellol Pure (106-22-9)</b>                    |  |
| LD50 oral rat   | 3450 mg/kg (Source: NLM_CIP)                   |
| LD50 oral   | 3450 mg/kg bodyweight                          |
| LD50 dermal rabbit                                    | 2650 mg/kg (Source: EPA_HPVS)                  |
| LD50 dermal   | 2650 mg/kg bodyweight                          |
| <b>Phenylethyl alcohol (60-12-8)</b>                  |  |
| LD50 oral rat   | 1609 mg/kg (Source: EPA_HPVS)                  |
| LD50 oral   | 1610 mg/kg                                     |
| LD50 dermal rabbit                                    | 2535 mg/kg (Source: EPA_HPVS)                  |
| LC50 Inhalation - Rat                                 | > 4.63 mg/l/4h                                 |
| <b>Benzyl salicylate (118-58-1)</b>                   |  |
| LD50 oral rat   | 2227 mg/kg (Source: NLM_CIP)                   |
| LD50 oral   | 2200 mg/kg bodyweight                          |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: CHEMVIEW)                |
| <b>Vertofix (32388-55-9)</b>                          |  |
| LD50 oral   | 4500 mg/kg bodyweight                          |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: ECHA_API)                |
| <b>Patchouli oil (8014-09-3)</b>                      |  |
| LD50 oral rat   | > 5 g/kg (Source: NLM_CIP)                     |
| <b>Linalyl acetate (115-95-7)</b>                     |  |
| LD50 oral rat   | 14550 mg/kg (Source: EPA_HPVS)                 |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: ECHA)                    |
| LC50 Inhalation - Rat                                 | > 18.94 mg/l (Exposure time: 8 h Source: ECHA) |
| <b>Toluene (108-88-3)</b>                             |  |
| LD50 oral rat   | 2600 mg/kg (Source: JAPAN_GHS)                 |
| LD50 dermal rabbit                                    | 12000 mg/kg (Source: JAPAN_GHS)                |
| LC50 Inhalation - Rat                                 | 12.5 mg/l/4h                                   |
| <b>Linalool (78-70-6)</b>                             |  |
| LD50 oral   | 2790 mg/kg                                     |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |  |
| LD50 oral rat   | 4400 mg/kg (Source: CHEMVIEW)                  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

|   |  |
|---|--|
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |  |
| LD50 dermal rabbit                                    | > 5 g/kg (Source: CHEMVIEW)  |
| <b>.beta.-Pinene (127-91-3)</b>                       |  |
| LD50 oral rat   | > 5000 mg/kg (Source: EPA_HP)                                      |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: CHEMVIEW)                                    |
| <b>Benzyl acetate (140-11-4)</b>                      |  |
| LD50 oral rat   | 2490 mg/kg (Source: JAPAN_GHS)                                     |
| LD50 oral   | 2490 mg/kg bodyweight  |
| LD50 dermal rabbit                                    | > 5000 mg/kg (Source: JAPAN_GHS)                                   |
| <b>Guaiacwood acetate (61789-17-1)</b>                |  |
| LD50 oral rat   | > 5 g/kg (Source: NLM_CIP)   |
| <b>Clove Leaf Oil (8000-34-8)</b>                     |  |
| LD50 oral rat   | 1370 mg/kg (Source: NZ_CCID)                                       |
| LD50 oral   | 2650 mg/kg bodyweight  |
| LD50 dermal rabbit                                    | 1200 mg/kg (Source: NLM_CIP)                                       |
| LD50 dermal   | 2500 mg/kg bodyweight  |
| Skin corrosion/irritation                             | : Not classified   |
| Serious eye damage/irritation                         | : Not classified   |
| Respiratory or skin sensitisation                     | : May cause an allergic skin reaction.                             |
| Germ cell mutagenicity                                | : Not classified   |
| Carcinogenicity                                       | : Not classified   |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>           |  |
| IARC group  | 3 - Not classifiable   |
| <b>Toluene (108-88-3)</b>                             |  |
| IARC group  | 3 - Not classifiable   |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |  |
| IARC group  | 3 - Not classifiable   |
| <b>Benzyl acetate (140-11-4)</b>                      |  |
| IARC group  | 3 - Not classifiable   |
| Reproductive toxicity                                 | : Not classified   |
| STOT-single exposure                                  | : Not classified   |
| <b>Toluene (108-88-3)</b>                             |  |
| STOT-single exposure                                  | May cause drowsiness or dizziness.                                 |
| STOT-repeated exposure                                | : Not classified   |
| <b>Toluene (108-88-3)</b>                             |  |
| STOT-repeated exposure                                | May cause damage to organs through prolonged or repeated exposure. |
| Aspiration hazard                                     | : Not classified   |
| <b>Toluene (108-88-3)</b>                             |  |
| Hydrocarbon   | Yes  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### (R)-p-mentha-1,8-diene; d-limonene (5989-27-5)

|             |     |
|-------------|-----|
| Hydrocarbon | Yes |
|-------------|-----|

### .beta.-Pinene (127-91-3)

|             |     |
|-------------|-----|
| Hydrocarbon | Yes |
|-------------|-----|

## 11.2. Information on other hazards

### 11.2.1. Endocrine disrupting properties

No additional information available

### 11.2.2. Other information

Potential adverse human health effects and symptoms : Based on available data, the classification criteria are not met

## SECTION 12: Ecological information

### 12.1. Toxicity

Ecology - general : Toxic to aquatic life with long lasting effects.  
Hazardous to the aquatic environment, short-term (acute) : Very toxic to aquatic life.  
Hazardous to the aquatic environment, long-term (chronic) : Toxic to aquatic life with long lasting effects.

### 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 - Crustacea [1] | > 1.6 mg/l (Exposure time: 48 h - Species: Daphnia magna)                                  |
| EC50 72h - Algae [1] | > 500 mg/l (Species: Desmodesmus subspicatus)  |

### Phenylethyl alcohol (60-12-8)

|                      |  |
|----------------------|--|
| EC50 - Crustacea [1] | 287.17 mg/l (Exposure time: 48 h - Species: Daphnia magna) |
| EC50 72h - Algae [1] | 490 mg/l (Species: Desmodesmus subspicatus)                |

### Benzyl salicylate (118-58-1)

|                 |   |
|-----------------|---|
| LC50 - Fish [1] | 1.03 mg/l (Exposure time: 96 h - Species: Danio rerio [semi-static] Source: ECHA) |
|-----------------|---|

### Linalyl acetate (115-95-7)

|                 |  |
|-----------------|--|
| LC50 - Fish [1] | 11 mg/l (Exposure time: 96 h - Species: Cyprinus carpio [flow-through] Source: ECHA) |
|-----------------|--|

### 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 - Crustacea [1] | 5.46 – 9.83 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])                           |
| EC50 - Crustacea [2] | 11.5 mg/l (Exposure time: 48 h - Species: Daphnia magna)   |
| EC50 72h - Algae [1] | 12.5 mg/l (Species: Pseudokirchneriella subcapitata [static])                                      |
| EC50 96h - Algae [1] | > 433 mg/l (Species: Pseudokirchneriella subcapitata)  |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

|   |  |
|---|--|
| <b>Linalool (78-70-6)</b>                             |  |
| EC50 96h - Algae [1]                                  | 88.3 mg/l (Species: Desmodesmus subspicatus)   |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |  |
| LC50 - Fish [1]                                       | 0.619 – 0.796 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through] Source: EPA) |
| LC50 - Fish [2]                                       | 35 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss Source: EPA)                           |

### 12.2. Persistence and degradability

|  |                    |
|--|--------------------|
| <b>CHAMPAGNE ROSE #EU30715F</b>  |                    |
| Persistence and degradability  | Not established.   |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Ethylene brassylate (105-95-3)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone (54464-57-2)</b> |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Citronellol Pure (106-22-9)</b>   |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Phenylethyl alcohol (60-12-8)</b>   |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Benzyl salicylate (118-58-1)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Vertofix (32388-55-9)</b>   |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Patchouli oil (8014-09-3)</b>   |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Linalyl acetate (115-95-7)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>CUPRESSUS FUNEBRIS WOOD OIL (85085-29-6)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Toluene (108-88-3)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>Linalool (78-70-6)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |
| <b>.beta.-Pinene (127-91-3)</b>  |                    |
| Persistence and degradability  | Rapidly degradable |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| <b>Benzyl acetate (140-11-4)</b>        |                    |
|---|--------------------|
| Persistence and degradability           | Rapidly degradable |
| <b>Guaiaacwood acetate (61789-17-1)</b> |                    |
| Persistence and degradability           | Rapidly degradable |
| <b>Clove Leaf Oil (8000-34-8)</b>       |                    |
| Persistence and degradability           | Rapidly degradable |
| <b>Black pepper oil (8006-82-4)</b>     |                    |
| Persistence and degradability           | Rapidly degradable |

### 12.3. Bioaccumulative potential

| <b>CHAMPAGNE ROSE #EU30715F</b>                       |                                   |
|---|-----------------------------------|
| Bioaccumulative potential                             | Not established.                  |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>           |                                   |
| BCF - Fish [1]  | (27 dimensionless)                |
| Partition coefficient n-octanol/water (Log Pow)       | 8.94 (at 25 °C)                   |
| <b>Ethylene brassylate (105-95-3)</b>                 |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 4.3 (at 25 °C (at pH 6.4-7))      |
| <b>Citronellol Pure (106-22-9)</b>                    |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 3.41 (at 25 °C)                   |
| <b>Phenylethyl alcohol (60-12-8)</b>                  |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 1.36 (at 20 °C (at pH 7))         |
| <b>Benzyl salicylate (118-58-1)</b>                   |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 4                                 |
| <b>Vertofix (32388-55-9)</b>                          |                                   |
| BCF - Fish [1]  | (3920 dimensionless (organ w.w.)) |
| Partition coefficient n-octanol/water (Log Pow)       | 5.6 – 5.9                         |
| <b>Linalyl acetate (115-95-7)</b>                     |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 3.9 (at 25 °C)                    |
| <b>Toluene (108-88-3)</b>                             |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 2.73 (at 20 °C (at pH 7))         |
| <b>(R)-p-mentha-1,8-diene; d-limonene (5989-27-5)</b> |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 4.38 (at 37 °C (at pH 7.2))       |
| <b>Benzyl acetate (140-11-4)</b>                      |                                   |
| Partition coefficient n-octanol/water (Log Pow)       | 1.96 (at 25 °C (at pH 7))         |

### 12.4. Mobility in soil

No additional information available

### 12.5. Results of PBT and vPvB assessment

No additional information available

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### 12.6. Endocrine disrupting properties

No additional information available

### 12.7. Other adverse effects

Additional information : Avoid release to the environment.

## SECTION 13: Disposal considerations

### 13.1. Waste treatment methods

Waste treatment methods : Dispose of contents/container in accordance with licensed collector's sorting instructions.  
Product/Packaging disposal recommendations : Dispose in a safe manner in accordance with local/national regulations.  
Ecological information : Avoid release to the environment.  
HP Code : HP4 - "Irritant – skin irritation and eye damage:" waste which on application can cause skin irritation or damage to the eye.  
HP14 - "Ecotoxic:" waste which presents or may present immediate or delayed risks for one or more sectors of the environment

## SECTION 14: Transport information

In accordance with ADR / IMDG / IATA / ADN / RID

| ADR  | IMDG  | IATA  | ADN  | RID   |
|--|---|---|--|---|
| <b>14.1. UN number or ID number</b>  |   |   |  |   |
| UN 3082  | UN 3082   | UN 3082   | UN 3082  | UN 3082   |
| <b>14.2. UN proper shipping name</b>   |   |   |  |   |
| ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER)                      | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER)                                   | Environmentally hazardous substance, liquid, n.o.s. (ISO E SUPER)                   | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER)                    | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER)                     |
| <b>Transport document description</b>  |   |   |  |   |
| UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER), 9, III, (-) | UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER), 9, III, MARINE POLLUTANT | UN 3082 Environmentally hazardous substance, liquid, n.o.s. (ISO E SUPER), 9, III   | UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER), 9, III    | UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER), 9, III     |
| <b>14.3. Transport hazard class(es)</b>  |   |   |  |   |
| 9  | 9   | 9   | 9  | 9   |
|     |                  |  |  |  |
| <b>14.4. Packing group</b>   |   |   |  |   |
| III  | III   | III   | III  | III   |
| <b>14.5. Environmental hazards</b>   |   |   |  |   |
| Dangerous for the environment: Yes   | Dangerous for the environment: Yes<br>Marine pollutant: Yes   | Dangerous for the environment: Yes  | Dangerous for the environment: Yes   | Dangerous for the environment: Yes  |
| No supplementary information available   |   |   |  |   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### 14.6. Special precautions for user

#### Overland transport

|   |   |
|---|---|
| Classification code (ADR)   | : M6  |
| Special provisions (ADR)  | : 274, 335, 375, 601  |
| Limited quantities (ADR)  | : 5I  |
| Excepted quantities (ADR)   | : E1  |
| Packing instructions (ADR)  | : P001, IBC03, LP01, R001   |
| Special packing provisions (ADR)  | : PP1   |
| Mixed packing provisions (ADR)  | : MP19  |
| Portable tank and bulk container instructions (ADR)                     | : T4  |
| Portable tank and bulk container special provisions (ADR)               | : TP1, TP29   |
| Tank code (ADR)   | : LGBV  |
| Vehicle for tank carriage   | : AT  |
| Transport category (ADR)  | : 3   |
| Special provisions for carriage - Packages (ADR)                        | : V12   |
| Special provisions for carriage - Loading, unloading and handling (ADR) | : CV13  |
| Hazard identification number (Kemler No.)                               | : 90  |
| Orange plates   | :  |

|                               |       |
|-------------------------------|-------|
| Tunnel restriction code (ADR) | : -   |
| EAC code                      | : •3Z |

#### Transport by sea

|                                   |                 |
|-----------------------------------|-----------------|
| Special provisions (IMDG)         | : 274, 335, 969 |
| Limited quantities (IMDG)         | : 5 L           |
| Excepted quantities (IMDG)        | : E1            |
| Packing instructions (IMDG)       | : LP01, P001    |
| Special packing provisions (IMDG) | : PP1           |
| IBC packing instructions (IMDG)   | : IBC03         |
| Tank instructions (IMDG)          | : T4            |
| Tank special provisions (IMDG)    | : TP1, TP29     |
| EmS-No. (Fire)                    | : F-A           |
| EmS-No. (Spillage)                | : S-F           |
| Stowage category (IMDG)           | : A             |

#### Air transport

|  |                         |
|--|-------------------------|
| PCA Excepted quantities (IATA)               | : E1                    |
| PCA Limited quantities (IATA)                | : Y964                  |
| PCA limited quantity max net quantity (IATA) | : 30kgG                 |
| PCA packing instructions (IATA)              | : 964                   |
| PCA max net quantity (IATA)                  | : 450L                  |
| CAO packing instructions (IATA)              | : 964                   |
| CAO max net quantity (IATA)                  | : 450L                  |
| Special provisions (IATA)                    | : A97, A158, A197, A215 |
| ERG code (IATA)                              | : 9L                    |

#### Inland waterway transport

|                                   |                      |
|-----------------------------------|----------------------|
| Classification code (ADN)         | : M6                 |
| Special provisions (ADN)          | : 274, 335, 375, 601 |
| Limited quantities (ADN)          | : 5 L                |
| Excepted quantities (ADN)         | : E1                 |
| Carriage permitted (ADN)          | : T                  |
| Equipment required (ADN)          | : PP                 |
| Number of blue cones/lights (ADN) | : 0                  |

#### Rail transport

|                           |      |
|---------------------------|------|
| Classification code (RID) | : M6 |
|---------------------------|------|

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

|   |                           |
|---|---------------------------|
| Special provisions (RID)  | : 274, 335, 375, 601      |
| Limited quantities (RID)  | : 5L                      |
| Excepted quantities (RID)   | : E1                      |
| Packing instructions (RID)  | : P001, IBC03, LP01, R001 |
| Special packing provisions (RID)  | : PP1                     |
| Mixed packing provisions (RID)  | : MP19                    |
| Portable tank and bulk container instructions (RID)                     | : T4                      |
| Portable tank and bulk container special provisions (RID)               | : TP1, TP29               |
| Tank codes for RID tanks (RID)  | : LGBV                    |
| Transport category (RID)  | : 3                       |
| Special provisions for carriage – Packages (RID)                        | : W12                     |
| Special provisions for carriage - Loading, unloading and handling (RID) | : CW13, CW31              |
| Colis express (express parcels) (RID)                                   | : CE8                     |
| Hazard identification number (RID)                                      | : 90                      |

### 14.7. Maritime transport in bulk according to IMO instruments

Not applicable

## SECTION 15: Regulatory information

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

#### 15.1.1. EU-Regulations

##### REACH Annex XVII (Restriction List)

| EU restriction list (REACH Annex XVII) |  |   |
|--|--|---|
| Reference code                         | Applicable on  | Entry title or description  |
| 3(a)                                   | Black pepper oil ; Toluene ; (R)-p-mentha-1,8-diene; d-limonene ; .beta.-Pinene  | Substances or mixtures fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008: Hazard classes 2.1 to 2.4, 2.6 and 2.7, 2.8 types A and B, 2.9, 2.10, 2.12, 2.13 categories 1 and 2, 2.14 categories 1 and 2, 2.15 types A to F          |
| 3(b)                                   | CHAMPAGNE ROSE #EU30715F ; Phenylethyl alcohol ; 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone ; Citronellol Pure ; Vertofix ; Benzyl salicylate ; Patchouli oil ; Linalyl acetate ; Linalool ; Guaiacwood acetate ; Clove Leaf Oil ; Black pepper oil ; Toluene ; (R)-p-mentha-1,8-diene; d-limonene | Substances or mixtures fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008: Hazard classes 3.1 to 3.6, 3.7 adverse effects on sexual function and fertility or on development, 3.8 effects other than narcotic effects, 3.9 and 3.10 |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| EU restriction list (REACH Annex XVII) |  |  |
|--|--|--|
| Reference code                         | Applicable on  | Entry title or description   |
| 3(c)                                   | CHAMPAGNE ROSE #EU30715F ; Ethylene brassylate ; 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone ; Vertofix ; Benzyl salicylate ; Patchouli oil ; Benzyl acetate ; Guaiacwood acetate ; Black pepper oil ; (R)-p-mentha-1,8-diene; d-limonene | Substances or mixtures fulfilling the criteria for any of the following hazard classes or categories set out in Annex I to Regulation (EC) No 1272/2008: Hazard class 4.1  |
| 40.                                    | Black pepper oil ; Toluene ; (R)-p-mentha-1,8-diene; d-limonene ; .beta.-Pinene  | Substances classified as flammable gases category 1 or 2, flammable liquids categories 1, 2 or 3, flammable solids category 1 or 2, substances and mixtures which, in contact with water, emit flammable gases, category 1, 2 or 3, pyrophoric liquids category 1 or pyrophoric solids category 1, regardless of whether they appear in Part 3 of Annex VI to Regulation (EC) No 1272/2008 or not. |
| 48.                                    | Toluene  | Toluene  |

### REACH Annex XIV (Authorisation List)

Contains no substance(s) listed on REACH Annex XIV (Authorisation List)

### REACH Candidate List (SVHC)

Contains no substance(s) listed on the REACH Candidate List

### PIC Regulation (Prior Informed Consent)

Contains no substance(s) listed on the PIC list (Regulation EU 649/2012 concerning the export and import of hazardous chemicals)

### POP Regulation (Persistent Organic Pollutants)

Contains no substance(s) listed on the POP list (Regulation EU 2019/1021 on persistent organic pollutants)

### Ozone Regulation (1005/2009)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 1005/2009 on substances that deplete the ozone layer)

### Council Regulation (EC) for the control of dual-use items

Contains no substance subject to the COUNCIL REGULATION (EC) for the control of dual-use items

### VOC Directive (2004/42)

VOC content : 2.2358197 % (calculated value)(CARB VOC) (%w/w)

### Explosives Precursors Regulation (2019/1148)

Contains no substance(s) listed on the Explosives Precursors list (Regulation EU 2019/1148 on the marketing and use of explosives precursors)

### Drug Precursors Regulation (273/2004)

Contains substance(s) listed on the Drug Precursors list (Regulation EC 273/2004 on the manufacture and the placing on market of certain substances used in the illicit manufacture of narcotic drugs and psychotropic substances)

| Name    | CN designation | CAS-No.  | CN code    | Category, Subcategory | Threshold | Annex   |
|---------|----------------|----------|------------|-----------------------|-----------|---------|
| Toluene |                | 108-88-3 | 2902 30 00 | Category 3            |           | Annex I |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

### 15.1.2. National regulations

#### France

| Occupational diseases |   |
|-----------------------|---|
| Code                  | Description   |
| RG 4 BIS              | Gastrointestinal disorders caused by benzene, toluene, xylenes and all products containing them   |
| RG 84                 | Conditions caused by liquid organic solvents for professional use: saturated or unsaturated aliphatic or cyclic liquid hydrocarbons and mixtures thereof; liquid halogenated hydrocarbons; nitrated derivatives of aliphatic hydrocarbons; alcohols; glycols, glycol ethers; ketones; aldehydes; aliphatic and cyclic ethers, including tetrahydrofuran; esters; dimethylformamide and dimethylacetamine; acetonitrile and propionitrile; pyridine; dimethylsulfone and dimethylsulfoxide |

#### Germany

Water hazard class (WGK) : WGK 2, Significantly hazardous to water (Classification according to AwSV, Annex 1).  
Hazardous Incident Ordinance (12. BImSchV) : Is not subject to the Hazardous Incident Ordinance (12. BImSchV)

#### Netherlands

ABM category : A(1) - highly toxic for aquatic organisms, may have longterm hazardous effects in aquatic environment  
SZW-lijst van kankerverwekkende stoffen : CUPRESSUS FUNEBRIS WOOD OIL, Guaiacwood acetate, Black pepper oil are listed  
SZW-lijst van mutagene stoffen : CUPRESSUS FUNEBRIS WOOD OIL, Guaiacwood acetate, Black pepper oil are listed  
SZW-lijst van reprotoxische stoffen – Borstvoeding : None of the components are listed  
SZW-lijst van reprotoxische stoffen – Vruchtbaarheid : None of the components are listed  
SZW-lijst van reprotoxische stoffen – Ontwikkeling : Toluene is listed

#### Denmark

Classification remarks : Emergency management guidelines for the storage of flammable liquids must be followed  
Danish National Regulations : Young people below the age of 18 years are not allowed to use the product  
Pregnant/breastfeeding women working with the product must not be in direct contact with the product

### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out

## SECTION 16: Other information

Other information : None.

| Full text of H- and EUH-statements: |   |
|-------------------------------------|---|
| Acute Tox. 4 (Oral)                 | Acute toxicity (oral), Category 4                                 |
| Aquatic Acute 1                     | Hazardous to the aquatic environment – Acute Hazard, Category 1   |
| Aquatic Chronic 1                   | Hazardous to the aquatic environment – Chronic Hazard, Category 1 |
| Aquatic Chronic 2                   | Hazardous to the aquatic environment – Chronic Hazard, Category 2 |
| Aquatic Chronic 3                   | Hazardous to the aquatic environment – Chronic Hazard, Category 3 |
| Asp. Tox. 1                         | Aspiration hazard, Category 1                                     |
| Eye Irrit. 2                        | Serious eye damage/eye irritation, Category 2                     |
| Flam. Liq. 2                        | Flammable liquids, Category 2                                     |
| Flam. Liq. 3                        | Flammable liquids, Category 3                                     |
| H225                                | Highly flammable liquid and vapour.                               |
| H226                                | Flammable liquid and vapour.                                      |
| H302                                | Harmful if swallowed.   |

# CHAMPAGNE ROSE #EU30715F

## Safety Data Sheet

according to the REACH Regulation (EC) 1907/2006 amended by Regulation (EU) 2020/878

| Full text of H- and EUH-statements: |  |
|-------------------------------------|--|
| H304                                | May be fatal if swallowed and enters airways.                          |
| H314                                | Causes severe skin burns and eye damage.                               |
| H315                                | Causes skin irritation.  |
| H317                                | May cause an allergic skin reaction.                                   |
| H319                                | Causes serious eye irritation.   |
| H336                                | May cause drowsiness or dizziness.                                     |
| H361d                               | Suspected of damaging the unborn child.                                |
| 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.                     |
| Repr. 2                             | Reproductive toxicity, Category 2                                      |
| Skin Corr. 1                        | Skin corrosion/irritation, Category 1                                  |
| Skin Irrit. 2                       | Skin corrosion/irritation, Category 2                                  |
| Skin Sens. 1                        | Skin sensitisation, Category 1   |
| Skin Sens. 1B                       | Skin sensitisation, category 1B  |
| STOT RE 2                           | Specific target organ toxicity – Repeated exposure, Category 2         |
| STOT SE 3                           | Specific target organ toxicity – Single exposure, Category 3, Narcosis |

The classification complies with : ATP 12

Safety Data Sheet (SDS), EU

This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product.

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878  
Data emiterii: 24.10.2019 Data revizuirii: 23.10.2025 Înlocuiește versiunea: 20.12.2024 Versiune: 2.0

### SECȚIUNEA 1: Identificarea substanței/amestecului și a societății/întreprinderii

#### 1.1. Identificator de produs

Forma produsului : Amestec  
Denumire comercială : CHAMPAGNE ROSE #EU30715F  
UFI : U12R-521J-800U-FEHH  
Codul produsului : EU30715F  
Tipul produsului : Parfumuri, odorizante  
Grupul de produse : Produs comercial

#### 1.2. Utilizări relevante identificate ale substanței sau ale amestecului și utilizări contraindicate

##### Utilizări identificate relevante

Categoria principală de utilizare : Utilizare industrială, Utilizare profesională  
Specificații de utilizare industrială/profesională : Numai pentru uz profesional.  
Industrial.  
Utilizarea substanței/amestecului : Parfumuri, odorizante  
Funcția sau categoria de utilizare : Odour agents

#### 1.3. Detalii privind furnizorul fișei cu date de securitate

Geomar Concept SRL

#### 1.4. Număr de telefon care poate fi apelat în caz de urgență

Număr pentru apeluri de urgență : +40725864869

### SECȚIUNEA 2: Identificarea pericolelor

#### 2.1. Clasificarea substanței sau a amestecului

##### Clasificare conform Regulamentului (CE) Nr. 1272/2008 [EU-GHS/CLP]

Sensibilizarea pielii, categoria 1 H317  
Periculos pentru mediul acvatic – pericol acut, categoria 1 H400  
Periculos pentru mediul acvatic – pericol cronic, categoria 2 H411  
Textul complet al frazelor H și EUH: a se vedea secțiunea 16

##### Efecte fizico-chimice adverse, sănătatea umană și efectele asupra mediului

Toxic pentru mediul acvatic cu efecte pe termen lung. Poate provoca o reacție alergică a pielii.

#### 2.2. Elemente de etichetare

##### Etichetare în conformitate cu Regulamentul (CE) nr. 1272/2008 [CLP]

Pictograme de pericol (CLP) :



GHS07

GHS09

Cuvinte de avertizare (CLP) :

Atenție

Conține :

1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone  
Citronellol  
Pure Salicilat de benzil  
ACETYL CEDRENE  
Patchouli oil  
Linalyl acetate  
CUPRESSUS  
FUNEBRIS WOOD OIL  
Linalool  
Guaiacwood acetate  
Clove Leaf Oil  
Black pepper oil

Fraze de pericol (CLP) :

H317 - Poate provoca o reacție alergică a pielii.

H410 - Foarte toxic pentru mediul acvatic cu efecte pe termen lung.

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

|                          |   |
|--------------------------|---|
| Fraze de precauție (CLP) | : P261 - Evitați să inspirați praful/fumul/gazul/ceața/vaporii/spray-ul.<br>P272 - Nu scoateți îmbrăcăminte de lucru contaminată în afara locului de muncă.<br>P273 - Evitați dispersarea în mediu.<br>P280 - Purtați mănuși de protecție/îmbrăcăminte de protecție/echipament de protecție a ochilor/echipament de protecție a feței/protecție a auzului.<br>P302+P352 - ÎN CAZ DE CONTACT CU PIELEA: spălați cu multă apă.<br>P321 - Tratament specific (a se vedea instrucțiune de prim ajutor suplimentară de pe această etichetă). |
| Fraze suplimentare       | : Numai pentru utilizare profesională.  |

### 2.3. Alte pericole

Contains no PBT and/or vPvB substances  $\geq 0.1\%$  assessed in accordance with REACH Annex XIII

Amestecul nu conține o substanță/substanțe incluse în lista elaborată în conformitate cu articolul 59 alineatul 1 din REACH ca având proprietăți nocive asupra sistemului endocrin sau substanța/substanțele nu sunt identificate ca având proprietăți nocive asupra sistemului endocrin în conformitate cu criteriile prevăzute în Regulamentul delegat al Comisiei (UE) 2017/2100 sau în Regulamentul Comisiei (UE) 2018/605 într-o concentrație mai mare sau egală cu 0,1%

## SECȚIUNEA 3: Compoziție/informații privind componenții

### 3.2. Amestecuri

| Numele   | Identificator de produs  | %           | Clasificare conform Regulamentului (CE) Nr. 1272/2008 [EU-GHS/CLP]                       |
|--|--|-------------|--|
| Bis(2-ethylhexyl) adipate<br>substanță având o valoare/valori-limită de expunere ocupațională națională (PL) | Nr. CAS: 103-23-1<br>Nr. UE: 203-090-1<br>REACH-Nr: 01-2119439699-19   | 29 – 58,05  | Neclasificat   |
| Ethylene brassylate  | Nr. CAS: 105-95-3<br>Nr. UE: 203-347-8<br>REACH-Nr: 01-2119976314-33   | 9,2 – 18,45 | Aquatic Chronic 2, H411  |
| Phenylethyl alcohol  | Nr. CAS: 60-12-8<br>Nr. UE: 200-456-2<br>REACH-Nr: 01-2119963921-31    | 3,9 – 7,75  | Acute Tox. 4 (Orală), H302<br>Eye Irrit. 2, H319   |
| 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone                                     | Nr. CAS: 54464-57-2<br>Nr. UE: 259-174-3<br>REACH-Nr: 01-2119489989-04 | 1,8 – 3,6   | Skin Irrit. 2, H315<br>Skin Sens. 1, H317<br>Aquatic Chronic 1, H410                     |
| Citronellol Pure   | Nr. CAS: 106-22-9<br>Nr. UE: 203-375-0<br>REACH-Nr: 01-2119453995-23   | 0,5 – 0,9   | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1B, H317                         |
| CUPRESSUS FUNEBRIS WOOD OIL  | Nr. CAS: 85085-29-6<br>Nr. UE: 285-360-9                               | 0,4 – 0,85  | Skin Corr. 1, H314<br>Skin Sens. 1, H317<br>Asp. Tox. 1, H304<br>Aquatic Chronic 2, H411 |
| ACETYL CEDRENE   | Nr. CAS: 32388-55-9<br>Nr. UE: 251-020-3<br>REACH-Nr: 01-2119969651-28 | 0,4 – 0,8   | Skin Sens. 1B, H317<br>Aquatic Acute 1, H400<br>Aquatic Chronic 1, H410                  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| Numele  | Identificator de produs   | %                     | Clasificare conform Regulamentului (CE) Nr. 1272/2008 [EU-GHS/CLP]  |
|---|---|-----------------------|---|
| Salicilat de benzil   | Nr. CAS: 118-58-1<br>Nr. UE: 204-262-9<br>Nr. de INDEX: 607-754-00-5<br>REACH-Nr: 01-2119969442-31  | 0,3 – 0,55            | Eye Irrit. 2, H319<br>Skin Sens. 1B, H317<br>Aquatic Chronic 3, H412  |
| Linalyl acetate   | Nr. CAS: 115-95-7<br>Nr. UE: 204-116-4<br>REACH-Nr: 01-2119454789-19                                | 0,2516376 – 0,4774564 | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1, H317   |
| Linalool  | Nr. CAS: 78-70-6<br>Nr. UE: 201-134-4<br>Nr. de INDEX: 603-235-00-2<br>REACH-Nr: 01-2119474016-42   | 0,1191258 – 0,2786887 | Skin Irrit. 2, H315<br>Eye Irrit. 2, H319<br>Skin Sens. 1B, H317  |
| Benzyl acetate<br>substanță având o valoare/valori-limită de expunere ocupațională naționale (BE, DK, ES, IE, LT, LV, PT, RO)   | Nr. CAS: 140-11-4<br>Nr. UE: 205-399-7<br>REACH-Nr: 01-2119638272-42                                | 0,1 – 0,2             | Aquatic Chronic 3, H412   |
| Guaiacwood acetate  | Nr. CAS: 61789-17-1<br>Nr. UE: 309-448-4  | 0,1 – 0,2             | Aquatic Acute 1, H400<br>Aquatic Chronic 1, H410<br>Skin Irrit. 2, H315<br>Skin Sens. 1B, H317  |
| Clove Leaf Oil  | Nr. CAS: 8000-34-8<br>Nr. UE: 616-772-2   | 0,1 – 0,1             | Eye Irrit. 2, H319<br>Skin Sens. 1, H317<br>Asp. Tox. 1, H304   |
| Black pepper oil  | Nr. CAS: 8006-82-4<br>Nr. UE: 616-894-6   | 0,1 – 0,1             | Aquatic Acute 1, H400<br>Aquatic Chronic 2, H411<br>Asp. Tox. 1, H304<br>Flam. Liq. 3, H226<br>Skin Irrit. 2, H315<br>Skin Sens. 1, H317  |
| (R)-p-menta-1,8-dienă; d-limonen<br>substanță având o valoare/valori-limită de expunere ocupațională naționale (DE, ES, FI, SI, NO, CH)   | Nr. CAS: 5989-27-5<br>Nr. UE: 205-341-0<br>Nr. de INDEX: 601-096-00-2<br>REACH-Nr: 01-2119493353-35 | 0,051228 – 0,076842   | Flam. Liq. 3, H226<br>Skin Irrit. 2, H315<br>Skin Sens. 1B, H317<br>Asp. Tox. 1, H304<br>Aquatic Acute 1, H400<br>Aquatic Chronic 3, H412 |
| .beta.-Pinene<br>substanță având o valoare/valori-limită de expunere ocupațională naționale (BE, EE, ES, LT, PT, SE, NO)  | Nr. CAS: 127-91-3<br>Nr. UE: 204-872-5  | 0,007651 – 0,0114765  | Flam. Liq. 3, H226  |
| Toluene<br>substanță având o valoare/valori-limită de expunere ocupațională naționale (AT, BE, BG, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GI, GR, HR, HU, IE, IT, LT, LU, LV, MT, NL, PL, PT, RO, SE, SI, SK, NO, CH, TR);<br>substanță cu limită comunitară de expunere la locul de muncă | Nr. CAS: 108-88-3<br>Nr. UE: 203-625-9<br>Nr. de INDEX: 601-021-00-3                                | 0,0000008 – 0,0000012 | Neclasificat  |

Textul complet al frazelor H și EUH: a se vedea secțiunea 16

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### SECȚIUNEA 4: Măsuri de prim ajutor

#### 4.1. Descrierea măsurilor de prim ajutor

|  |  |
|--|--|
| Măsuri generale de prim ajutor                 | : Nu administrați nimic pe cale orală unei persoane inconștiente. Dacă nu vă simțiți bine, solicitați sfatul medicului imediat și (arătați eticheta dacă este posibil).  |
| Măsuri de prim ajutor după inhalare            | : Transportați persoana la aer liber și mențineți-o într-o poziție confortabilă pentru respirație. Asigurați posibilitatea de a respira aer curat. Lăsați victima să se odihnească.  |
| Măsuri de prim ajutor după contactul cu pielea | : Wash skin with plenty of water. Scoateți îmbrăcămintea contaminată. În caz de iritare a pielii sau de erupție cutanată: consultați medicul. Îndepărtați hainele afectate și spălați toată zona de piele expusă cu săpun slab și apă, urmată de clătire cu apă caldă. În caz de iritare a pielii sau de erupție cutanată: Consultați medicul. Tratament specific (a se vedea Consultați medicul. de pe această etichetă). În caz de iritare a pielii: Consultați medicul. |
| Măsuri de prim ajutor după contactul cu ochii  | : Clătiți ochii cu apă ca măsură de precauție. Clătiți imediat cu multă apă. Obțineți îngrijire medicală dacă durerea, clipirea ochilor sau înroșirea persistă.  |
| Măsuri de prim ajutor după ingerare            | : Sunați la un centru de informare toxicologică sau un medic, dacă nu vă simțiți bine. Clătiți gura. NU provocați vomă. Obțineți îngrijire medicală de urgență.  |

#### 4.2. Cele mai importante simptome și efecte, atât acute, cât și întârziate

|  |  |
|--|--|
| Simptome/efecte                          | : Nu se așteaptă să prezinte un risc semnificativ în condițiile anticipate de utilizare normală. |
| Simptome/efecte după contactul cu pielea | : Poate provoca o reacție alergică a pielii.   |

#### 4.3. Indicații privind orice fel de asistență medicală imediată și tratamentele speciale necesare

Tratați simptomatic.

### SECȚIUNEA 5: Măsuri de combatere a incendiilor

#### 5.1. Mijloace de stingere a incendiilor

|                               |  |
|-------------------------------|--|
| Solventul potrivit            | : Water spray. Pudra uscata. Spumă. Dioxid de carbon. Nisip. |
| Agenți de stingere neadecvați | : A nu se folosi un jet puternic de apă.                     |

#### 5.2. Pericole speciale cauzate de substanță sau de amestec

|  |                                |
|--|--------------------------------|
| Produse de descompunere periculoase în caz de incendiu | : Toxic fumes may be released. |
|--|--------------------------------|

#### 5.3. Recomandări destinate pompierilor

|                                    |   |
|------------------------------------|---|
| Măsuri de stingere a incendiilor   | : Aplicați apă pulverizată sau vapori în suspensie pentru răcirea containerelor expuse. Procedați cu atenție atunci când stingeți orice incendiu chimic. Evitați (respingeți) pătrunderea apei folosite la stingerea incendiilor în mediu.      |
| Protecție la stingerea incendiilor | : Do not attempt to take action without suitable protective equipment. Aparat de protecție respiratorie izolat autonom. Complete protective clothing. Nu intrați în zona focului fără echipament de protecție, inclusiv protecție respiratorie. |

### SECȚIUNEA 6: Măsuri împotriva pierderilor accidentale

#### 6.1. Precauții personale, echipament de protecție și proceduri de urgență

##### Pentru personalul alocat altor situații decât cele de urgență

|                    |  |
|--------------------|--|
| Planuri de urgență | : Ventilate spillage area. A se evita contactul cu pielea și cu ochii. Evitați să inspirați praful/fumul/gazul/ceața/vaporii/spray-ul. Evacuați personalul care nu este necesar. |
|--------------------|--|

##### Pentru personalul care intervine în situații de urgență

|                           |   |
|---------------------------|---|
| Echipamentul de protecție | : Do not attempt to take action without suitable protective equipment. Pentru mai multe informații, a se vedea secțiunea 8: „Controlul expunerii – protecția individuală”. Dotăți echipa de curățare cu protecție adecvată. |
| Planuri de urgență        | : Zonă aerisită.  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### 6.2. Precauții pentru mediul înconjurător

Evitați dispersarea în mediu. Împiedicați pătrunderea în sisteme publice de canalizare și apă. Notify authorities if liquid enters sewers or public waters.

### 6.3. Metode și material pentru izolarea incendiilor și pentru curățenie

|                    |  |
|--------------------|--|
| Pentru izolare     | : Colectați scurgerile de produs.  |
| Metode de curățare | : Take up liquid spill into absorbent material. Uscați cu solide inerte, cum sunt argila sau pământul cu infuzoare, cât mai rapid. Colectați scurgerile de produs. Depozitați departe de alte materiale. |
| Alte informații    | : Dispose of materials or solid residues at an authorized site.  |

### 6.4. Trimiteri către alte secțiuni

For further information refer to section 13. See Section 8. Exposure controls and personal protection.

## SECȚIUNEA 7: Manipulare și depozitare

### 7.1. Precauții pentru manipularea în condiții de securitate

|  |  |
|--|--|
| Precauții pentru manipularea în condiții de securitate | : Ensure good ventilation of the work station. A se purta echipament individual de protecție. A se evita contactul cu pielea și cu ochii. Evitați să inspirați praful/fumul/gazul/ceața/vaporii/spray-ul. Spălați mâinile și alte zone expuse cu săpun slab și apă înainte de a mânca, bea sau fuma și atunci când părăsiți locul de muncă. Asigurați o bună ventilație în zona de activitate pentru a împiedica formarea vaporilor. |
| Măsuri de igienă                                       | : A nu mânca, bea sau fuma în timpul utilizării produsului. Always wash hands after handling the product. Nu scoateți îmbrăcămintea de lucru contaminată în afara locului de muncă. Spălați îmbrăcămintea contaminată, înainte de reutilizare.   |

### 7.2. Condiții de depozitare în condiții de securitate, inclusiv eventuale incompatibilități

|                                      |  |
|--------------------------------------|--|
| Condiții de depozitare               | : A se depozita într-un spațiu bine ventilat. A se păstra la rece. A se păstra numai în recipientul original, într-un loc răcoros și bine ventilat, departe de: A se păstra departe de surse de căldură, suprafețe fierbinți, scânteii, flăcări și alte surse de aprindere. Fumatul interzis. Păstrați containerul închis atunci când nu este folosit. |
| Produce incompatibile                | : Baze tari. Strong acids.   |
| Materiale incompatibile              | : Surse de aprindere. Lumina directă a soarelui.   |
| Temperatura depozitului              | : 25 °C  |
| Locul de depozitare                  | : A se depozita într-un spațiu bine ventilat. A se depozita la distanță de sursele de căldură.   |
| Prevederi speciale privind ambalarea | : A se depozita într-un recipient închis.  |
| Materialele ambalajului              | : Nu depozitați în metale oxidabile.   |

### 7.3. Utilizare (utilizări) finală (finale) specifică (specifice)

Nu sunt disponibile informații suplimentare

## SECȚIUNEA 8: Controale ale expunerii/protecția personală

### 8.1. Parametri de control

Valorile-limită naționale de expunere profesională și biologice

| Bis(2-ethylhexyl) adipate (103-23-1)              |                       |
|---|-----------------------|
| Polonia - Valori-limită de expunere profesională  |                       |
| NDS (OEL TWA)                                     | 400 mg/m <sup>3</sup> |
| (R)-p-menta-1,8-dienă; d-limonen (5989-27-5)      |                       |
| Finlanda - Valori-limită de expunere profesională |                       |
| HTP (OEL TWA)                                     | 140 mg/m <sup>3</sup> |
|   | 25 ppm                |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b>                 |   |
|---|---|
| HTP (OEL STEL)  | 280 mg/m <sup>3</sup>   |
|   | 50 ppm  |
| <b>Germania - Valori-limită de expunere profesională (TRGS 900)</b> |   |
| AGW (OEL TWA)   | 28 mg/m <sup>3</sup> (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)   |
|   | 5 ppm (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)  |
| Categorie de substanțe chimice TRGS 900                             | Observație referitoare la piele, Sensibilizare cutanată   |
| <b>Slovenia - Valori-limită de expunere profesională</b>            |   |
| OEL TWA   | 28 mg/m <sup>3</sup>  |
|   | 5 ppm   |
| OEL STEL  | 112 mg/m <sup>3</sup>   |
|   | 20 ppm  |
| Categorie de substanțe chimice OEL                                  | Potential for cutaneous absorption  |
| <b>Spania - Valori-limită de expunere profesională</b>              |   |
| VLA-ED (OEL TWA)  | 168 mg/m <sup>3</sup>   |
|   | 30 ppm  |
| Categorie de substanțe chimice OEL                                  | Sensitizer, skin - potential for cutaneous absorption   |
| <b>Norvegia - Valori-limită de expunere profesională</b>            |   |
| Grenseverdi (OEL TWA)   | 140 mg/m <sup>3</sup>   |
|   | 25 ppm  |
| Korttidsverdi (OEL STEL)  | 175 mg/m <sup>3</sup> (value calculated)  |
|   | 37,5 ppm (value calculated)   |
| Categorie de substanțe chimice OEL                                  | Allergenic substance  |
| <b>Elveția - Valori-limită de expunere profesională</b>             |   |
| MAK (OEL TWA)   | 40 mg/m <sup>3</sup>  |
|   | 7 ppm   |
| KZGW (OEL STEL)   | 80 mg/m <sup>3</sup>  |
|   | 14 ppm  |
| Categorie de substanțe chimice OEL                                  | Sensitizer  |
| <b>.beta.-Pinene (127-91-3)</b>                                     |   |
| <b>Belgia - Valori-limită de expunere profesională</b>              |   |
| OEL TWA   | 20 ppm  |
| <b>Estonia - Valori-limită de expunere profesională</b>             |   |
| OEL TWA   | 150 mg/m <sup>3</sup> (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect) |
|   | 25 ppm (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect)                |
| OEL STEL  | 300 mg/m <sup>3</sup> (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect) |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>.beta.-Pinene (127-91-3)</b>  |  |
|--|--|
|  | 50 ppm (Turpentine produced from Nordic conifers has an irritating effect on the skin, monoterpenes, with the exception of 3-Carene, have a lesser effect) |
| <b>Lituania - Valori-limită de expunere profesională</b>               |  |
| IPRV (OEL TWA)   | 150 mg/m <sup>3</sup><br>25 ppm  |
| TPRV (OEL STEL)  | 300 mg/m <sup>3</sup><br>50 ppm  |
| <b>Portugalia - Valori-limită de expunere profesională</b>             |  |
| OEL TWA  | 20 ppm (Turpentine and selected Monoterpenes)  |
| Categorie de substanțe chimice OEL                                     | Sensitizer dermal, A4 - Not Classifiable as a Human Carcinogen   |
| <b>Spania - Valori-limită de expunere profesională</b>                 |  |
| VLA-ED (OEL TWA)   | 113 mg/m <sup>3</sup><br>20 ppm  |
| Categorie de substanțe chimice OEL                                     | Sensitizer   |
| <b>Suedia - Valori-limită de expunere profesională</b>                 |  |
| NGV (OEL TWA)  | 150 mg/m <sup>3</sup><br>25 ppm  |
| KGV (OEL STEL)   | 300 mg/m <sup>3</sup><br>50 ppm  |
| Categorie de substanțe chimice OEL                                     | Skin sensitizer  |
| <b>Norvegia - Valori-limită de expunere profesională</b>               |  |
| Grenseverdi (OEL TWA)  | 140 mg/m <sup>3</sup><br>25 ppm  |
| Kortidsverdi (OEL STEL)  | 175 mg/m <sup>3</sup> (value calculated)<br>37,5 ppm (value calculated)  |
| <b>SUA - ACGIH - Valori-limită de expunere profesională</b>            |  |
| ACGIH® TLV® TWA  | 20 ppm (Turpentine and selected Monoterpenes)  |
| Categorie de substanțe chimice ACGIH®                                  | Not Classifiable as a Human Carcinogen, dermal sensitizer  |
| <b>Toluene (108-88-3)</b>  |  |
| <b>UE - Valoare limită de expunere ocupațională orientativă (IOEL)</b> |  |
| IOEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm  |
| IOEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm   |
| Observație   | Possibility of significant uptake through the skin   |
| <b>Austria - Valori-limită de expunere profesională</b>                |  |
| MAK (OEL TWA)  | 190 mg/m <sup>3</sup><br>50 ppm  |
| MAK (OEL STEL)   | 380 mg/m <sup>3</sup>  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                      |   |
|--|---|
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                             | Observație referitoare la piele   |
| <b>Belgia - Valori-limită de expunere profesională</b>         |   |
| OEL TWA  | 77 mg/m <sup>3</sup>  |
|  | 20 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                             | Skin, Observație referitoare la piele   |
| <b>Bulgaria - Valori-limită de expunere profesională</b>       |   |
| OEL TWA  | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| <b>Bulgaria - Valori-limită biologice</b>                      |   |
| BLV  | 1,6 mmol/mmol Creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: at the end of exposure or end of work shift  |
| <b>Croația - Valori-limită de expunere profesională</b>        |   |
| GVI (OEL TWA)  | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| KGV (OEL STEL)   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                             | Observație referitoare la piele   |
| <b>Croația - Valori-limită biologice</b>                       |   |
| BLV  | 1 mg/l Parameter: Toluene - Medium: blood - Sampling time: at the end of the work shift<br>20 ppm Parameter: Toluene - Medium: final exhaled air - Sampling time: during exposure<br>2,5 g/g creatinină Parameter: Hippuric acid - Medium: urine - Sampling time: at the end of the work shift (calculated on the average Creatinine value of 1.2 g/L urine)<br>1 mg/g creatinină Parameter: o-Cresol - Medium: urine - Sampling time: at the end of the work shift (calculated on the average Creatinine value of 1.2 g/L urine) |
| <b>Cipru - Valori-limită de expunere profesională</b>          |   |
| OEL TWA  | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                             | Skin-potential for cutaneous absorption   |
| <b>Republica Cehă - Valori-limită de expunere profesională</b> |   |
| PEL (OEL TWA)  | 200 mg/m <sup>3</sup>   |
| Categorie de substanțe chimice OEL                             | Potential for cutaneous absorption  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                 |  |
|---|--|
| <b>Republica Cehă - Valori-limită biologice</b>           |  |
| BLV   | 1,6 μmol/mmol Creatinine Parameter: o-Cresol - Medium: urine - Sampling time: end of shift (after hydrolysis)<br>1000 μmol/mmol Creatinine Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (exposure testing using the o-Cresol parameter to precisely measure Toluene exposure is needed if the value of Hippuric acid is between 1600 and 2500 mg/g of Creatinine, no additional testing is needed if the Hippuric acid value is >2500 mg/g of Creatinine as work exposure to Toluene will have highly exceeded the PEL value.)<br>1,5 mg/g creatinină Parameter: o-Cresol - Medium: urine - Sampling time: end of shift (after hydrolysis)<br>1600 mg/g creatinină Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (exposure testing using the o-Cresol parameter to precisely measure Toluene exposure is needed if the value of Hippuric acid is between 1600 and 2500 mg/g of Creatinine, no additional testing is needed if the Hippuric acid value is >2500 mg/g of Creatinine as work exposure to Toluene will have highly exceeded the PEL value.) |
| <b>Danemarca - Valori-limită de expunere profesională</b> |  |
| OEL TWA   | 94 mg/m <sup>3</sup><br>25 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm   |
| Categorie de substanțe chimice OEL                        | Potential for cutaneous absorption   |
| <b>Estonia - Valori-limită de expunere profesională</b>   |  |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm  |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm   |
| Categorie de substanțe chimice OEL                        | Observație referitoare la piele  |
| <b>Finlanda - Valori-limită de expunere profesională</b>  |  |
| HTP (OEL TWA)   | 81 mg/m <sup>3</sup><br>25 ppm   |
| HTP (OEL STEL)  | 380 mg/m <sup>3</sup><br>100 ppm   |
| Categorie de substanțe chimice OEL                        | Potential for cutaneous absorption   |
| <b>Finlanda - Valori-limită biologice</b>                 |  |
| BLV   | 500 nmol/L Parameter: Toluene - Medium: blood - Sampling time: in the morning after a working day  |
| <b>Franța - Valori-limită de expunere profesională</b>    |  |
| VME (OEL TWA)   | 76,8 mg/m <sup>3</sup> (restrictive limit)<br>20 ppm (restrictive limit)   |
| VLE (OEL C/STEL)  | 384 mg/m <sup>3</sup> (restrictive limit)<br>100 ppm (restrictive limit)   |
| Categorie de substanțe chimice OEL                        | Reproductive Toxin category 2, Risk of cutaneous absorption  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>   |   |
|---|---|
| <b>Franța - Valori-limită biologice</b>                             |   |
| BLV   | 20 µg/l Parameter: Toluene - Medium: blood - Sampling time: end of workweek (Semi-quantitative (ambiguous interpretation))<br>Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift (per the Authority, the values for this substance must be decided and/or determined on a case by case basis. Guidance for the calculation of and interpretation of values is provided in the source) |
| <b>Germania - Valori-limită de expunere profesională (TRGS 900)</b> |   |
| AGW (OEL TWA)   | 190 mg/m <sup>3</sup> (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)<br>50 ppm (the risk of damage to the embryo or fetus can be excluded when AGW and BGW values are observed)   |
| Categorie de substanțe chimice TRGS 900                             | Observație referitoare la piele   |
| <b>Germania - Valori-limită biologice (TRGS 903)</b>                |   |
| Valoare limită biologică  | 600 µg/l Parameter: Toluene - Medium: whole blood - Sampling time: immediately after exposure<br>75 µg/l Parameter: Toluene - Medium: urine - Sampling time: end of exposure or shift<br>1,5 mg/l Parameter: o-Cresol (after hydrolysis) - Medium: urine - Sampling time: at the end of the shift, in case of long-term exposure after several previous shifts  |
| <b>Gibraltar - Valori-limită de expunere profesională</b>           |   |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                                  | Observație referitoare la piele   |
| <b>Grecia - Valori-limită de expunere profesională</b>              |   |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                                  | skin - potential for cutaneous absorption   |
| <b>Ungaria - Valori-limită de expunere profesională</b>             |   |
| AK (OEL TWA)  | 190 mg/m <sup>3</sup>   |
| CK (OEL STEL)   | 384 mg/m <sup>3</sup>   |
| Categorie de substanțe chimice OEL                                  | Potential for cutaneous absorption  |
| <b>Irlanda - Valori-limită de expunere profesională</b>             |   |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                                  | Potential for cutaneous absorption  |
| <b>Italia - Valori-limită de expunere profesională</b>              |   |
| OEL TWA   | 192 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                     |   |
|---|---|
|   | 50 ppm  |
| Categorie de substanțe chimice OEL                            | skin - potential for cutaneous absorption   |
| <b>Letonia - Valori-limită de expunere profesională</b>       |   |
| OEL TWA   | 50 mg/m <sup>3</sup><br>14 ppm  |
| Categorie de substanțe chimice OEL                            | skin - potential for cutaneous exposure   |
| <b>Letonia - Biological Exposure Indices</b>                  |   |
| BEI (BLV)   | 600 µg/l Parameter: Toluene - Medium: blood - Sampling time: at the end of exposure (for assessment of long-term exposure, samples are taken at the end of a shift after several previous shifts)<br>75 µg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift (for assessment of long-term exposure, samples are taken at the end of a shift after several previous shifts)<br>1,5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: at the end of exposure or shift (after hydrolysis) |
| <b>Lituania - Valori-limită de expunere profesională</b>      |   |
| IPRV (OEL TWA)  | 192 mg/m <sup>3</sup><br>50 ppm   |
| TPRV (OEL STEL)   | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                            | Reproductive toxin, Observație referitoare la piele   |
| <b>Luxemburg - Valori-limită de expunere profesională</b>     |   |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                            | Possibility of significant uptake through the skin  |
| <b>Malta - Valori-limită de expunere profesională</b>         |   |
| OEL TWA   | 192 mg/m <sup>3</sup><br>50 ppm   |
| OEL STEL  | 384 mg/m <sup>3</sup><br>100 ppm  |
| Categorie de substanțe chimice OEL                            | Possibility of significant uptake through the skin  |
| <b>Țările de Jos - Valori-limită de expunere profesională</b> |   |
| TGG-8u (OEL TWA)  | 150 mg/m <sup>3</sup><br>39 ppm   |
| TGG-15min (OEL STEL)  | 384 mg/m <sup>3</sup><br>100 ppm  |
| <b>Polonia - Valori-limită de expunere profesională</b>       |   |
| NDS (OEL TWA)   | 100 mg/m <sup>3</sup>   |
| NDSch (OEL STEL)  | 200 mg/m <sup>3</sup>   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                  |   |
|--|---|
| <b>Portugalia - Valori-limită de expunere profesională</b> |   |
| OEL TWA  | 192 mg/m <sup>3</sup> (indicative limit value)  |
|  | 50 ppm (indicative limit value)   |
| OEL STEL   | 384 mg/m <sup>3</sup> (indicative limit value)  |
|  | 100 ppm (indicative limit value)  |
| Categorie de substanțe chimice OEL                         | A4 - Not Classifiable as a Human Carcinogen, skin - potential for cutaneous exposure indicative limit value   |
| <b>România - Valori-limită de expunere profesională</b>    |   |
| OEL TWA  | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                         | Observație referitoare la piele   |
| <b>România - Valori-limită biologice</b>                   |   |
| BLV  | 2 g/l Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift<br>3 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift  |
| <b>Slovacia - Valori-limită de expunere profesională</b>   |   |
| NPHV (OEL TWA)   | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| NPHV (OEL C)   | 384 mg/m <sup>3</sup> (also biological monitoring considered)   |
| Categorie de substanțe chimice OEL                         | Potential for cutaneous absorption  |
| <b>Slovacia - Valori-limită biologice</b>                  |   |
| BLV  | 600 µg/l Parameter: Toluene - Medium: blood - Sampling time: end of exposure or work shift<br>1,5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: after all work shifts (for long-term exposure)<br>1,5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of exposure or work shift<br>2401 mg/g creatinină Parameter: Hippuric acid - Sampling time: end of exposure or work shift |
| <b>Slovenia - Valori-limită de expunere profesională</b>   |   |
| OEL TWA  | 192 mg/m <sup>3</sup>   |
|  | 50 ppm  |
| OEL STEL   | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                         | Category 2, Potential for cutaneous absorption  |
| <b>Spania - Valori-limită de expunere profesională</b>     |   |
| VLA-ED (OEL TWA)   | 192 mg/m <sup>3</sup> (indicative limit value)  |
|  | 50 ppm (indicative limit value)   |
| VLA-EC (OEL STEL)  | 384 mg/m <sup>3</sup>   |
|  | 100 ppm   |
| Categorie de substanțe chimice OEL                         | skin - potential for cutaneous absorption   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                    |  |
|--|--|
| <b>Spania - Valori-limită biologice</b>                      |  |
| BLV  | 0,6 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift<br>0,05 mg/l Parameter: Toluene - Medium: blood - Sampling time: start of last shift of workweek<br>0,08 mg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift  |
| <b>Suedia - Valori-limită de expunere profesională</b>       |  |
| NGV (OEL TWA)  | 192 mg/m <sup>3</sup><br>50 ppm  |
| KGV (OEL STEL)   | 384 mg/m <sup>3</sup><br>100 ppm   |
| Categorie de substanțe chimice OEL                           | Observație referitoare la piele  |
| <b>Regatul Unit - Valori-limită de expunere profesională</b> |  |
| WEL TWA (OEL TWA)  | 191 mg/m <sup>3</sup><br>50 ppm  |
| WEL STEL (OEL STEL)  | 384 mg/m <sup>3</sup><br>100 ppm   |
| Categorie de substanțe chimice WEL                           | Potential for cutaneous absorption   |
| <b>Norvegia - Valori-limită de expunere profesională</b>     |  |
| Grenseverdi (OEL TWA)  | 94 mg/m <sup>3</sup><br>25 ppm   |
| Korttidsverdi (OEL STEL)                                     | 141 mg/m <sup>3</sup> (value calculated)<br>37,5 ppm (value calculated)  |
| Categorie de substanțe chimice OEL                           | Observație referitoare la piele  |
| <b>Elveția - Valori-limită de expunere profesională</b>      |  |
| MAK (OEL TWA)  | 190 mg/m <sup>3</sup><br>50 ppm  |
| KZGW (OEL STEL)  | 760 mg/m <sup>3</sup><br>200 ppm   |
| Categorie de substanțe chimice OEL                           | Observație referitoare la piele, Category 2 reproductive toxin   |
| <b>Elveția - BAT (BLV)</b>                                   |  |
| BAT (BLV)  | 600 µg/l Parameter: Toluene - Medium: whole blood - Sampling time: end of shift<br>6,48 µmol/l Parameter: Toluene - Medium: whole blood - Sampling time: end of shift<br>2 g/g creatinină Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>Parameter: Hippuric acid - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>0,5 mg/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>4,62 µmol/l Parameter: o-Cresol - Medium: urine - Sampling time: end of shift, and after several shifts (for long-term exposures)<br>75 µg/l Parameter: Toluol - Medium: urine - Sampling time: end of shift |
| <b>SUA - ACGIH - Valori-limită de expunere profesională</b>  |  |
| ACGIH® TLV® TWA  | 20 ppm   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Toluene (108-88-3)</b>                                   |   |
|---|---|
| Categorie de substanțe chimice ACGIH®                       | Not Classifiable as a Human Carcinogen  |
| <b>SUA - ACGIH - Biological Exposure Indices</b>            |   |
| BEI (BLV)   | 0,02 mg/l Parameter: Toluene - Medium: blood - Sampling time: prior to last shift of workweek<br>0,03 mg/l Parameter: Toluene - Medium: urine - Sampling time: end of shift<br>0,3 mg/g creatinină Parameter: o-Cresol with hydrolysis - Medium: urine - Sampling time: end of shift (background) |
| <b>Benzyl acetate (140-11-4)</b>                            |   |
| <b>Belgia - Valori-limită de expunere profesională</b>      |   |
| OEL TWA   | 62 mg/m <sup>3</sup><br>10 ppm  |
| <b>Danemarca - Valori-limită de expunere profesională</b>   |   |
| OEL TWA   | 61 mg/m <sup>3</sup><br>10 ppm  |
| OEL STEL  | 122 mg/m <sup>3</sup><br>20 ppm   |
| <b>Irlanda - Valori-limită de expunere profesională</b>     |   |
| OEL TWA   | 10 ppm  |
| OEL STEL  | 30 ppm (calculated)   |
| <b>Letonia - Valori-limită de expunere profesională</b>     |   |
| OEL TWA   | 5 mg/m <sup>3</sup>   |
| <b>Lituania - Valori-limită de expunere profesională</b>    |   |
| IPRV (OEL TWA)  | 5 mg/m <sup>3</sup>   |
| <b>Portugalia - Valori-limită de expunere profesională</b>  |   |
| OEL TWA   | 10 ppm  |
| Categorie de substanțe chimice OEL                          | A4 - Not Classifiable as a Human Carcinogen   |
| <b>România - Valori-limită de expunere profesională</b>     |   |
| OEL TWA   | 50 mg/m <sup>3</sup><br>8 ppm   |
| OEL STEL  | 80 mg/m <sup>3</sup><br>13 ppm  |
| <b>Spania - Valori-limită de expunere profesională</b>      |   |
| VLA-ED (OEL TWA)  | 62 mg/m <sup>3</sup><br>10 ppm  |
| <b>SUA - ACGIH - Valori-limită de expunere profesională</b> |   |
| ACGIH® TLV® TWA   | 10 ppm  |
| Categorie de substanțe chimice ACGIH®                       | Not Classifiable as a Human Carcinogen  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### 8.2. Controale ale expunerii

#### Controale tehnice corespunzătoare

##### Controale tehnice corespunzătoare:

Ensure good ventilation of the work station.

#### Echipamentul de protecție personală

##### Echipament individual de protecție:

Evitați orice expunere care nu este necesară.

##### Simbol(uri) pentru echipamentul individual de protecție:



#### Protejarea ochilor și a feței

##### Protecția ochilor:

Ochelari de protecție. Lentile de protecție chimică sau ochelari de siguranță.

#### Skin protection

##### Protecția pielii și a corpului:

A se purta îmbrăcăminte de protecție corespunzătoare

##### Protecția mâinilor:

Protective gloves. Purtați mănuși de protecție.

#### Protecție respiratorie

##### Protecție respiratorie:

În caz de aerisire insuficientă, purtați echipament respirator adecvat. Purtați o mască autorizată.

#### Controlul expunerii mediului

##### Controlul expunerii mediului:

Evitați dispersarea în mediu.

##### Alte informații:

Nu fumați, nu mâncați și nu beți atunci când folosiți acest produs.

## SECȚIUNEA 9: Proprietățile fizice și chimice

### 9.1. Informații privind proprietățile fizice și chimice de bază

|   |  |
|---|--|
| Starea fizică                                   | : Lichidă                              |
| Culoare   | : Conforms to standard.                |
| Miros   | : caracteristic.                       |
| Pragul de miros                                 | : Nu este disponibil                   |
| Punctul de topire                               | : Neaplicabil                          |
| Punctul de solidificare                         | : Nu este disponibil                   |
| Punctul de fierbere                             | : Nu este disponibil                   |
| Inflamabilitatea                                | : Neaplicabil                          |
| Limita inferioară de explozie                   | : Nu este disponibil                   |
| Limita superioară de explozie                   | : Nu este disponibil                   |
| Punctul de inflamabilitate                      | : > 93,3 °C                            |
| Temperatura de autoaprindere                    | : Nu este disponibil                   |
| Temperatura de descompunere                     | : Nu este disponibil                   |
| pH  | : Nu este disponibil                   |
| Viscozitate, cinematic                          | : Nu este disponibil                   |
| Solubilitate                                    | : Nu este disponibil                   |
| Partition coefficient n-octanol/water (Log Kow) | : Nu este disponibil                   |
| Presiunea vaporilor                             | : 0,000735948 mm Hg (calculated value) |
| Presiunea de vapori la 50 °C                    | : Nu este disponibil                   |
| Densitate                                       | : Nu este disponibil                   |
| Densitatea                                      | : ≈ 1,052                              |
| Densitatea relativa a vaporilor la 20°C         | : Nu este disponibil                   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

Caracteristicile particulei : Neaplicabil

### 9.2. Alte informații

#### Alte caracteristici de siguranță

Conținutul de COV : 2,2358197 % (calculated value)(CARB VOC) (%w/w)

## SECȚIUNEA 10: Stabilitate și reactivitate

### 10.1. Reactivitate

The product is non-reactive under normal conditions of use, storage and transport.

### 10.2. Stabilitate chimică

Stabil in conditii normale. Nestabil.

### 10.3. Posibilitatea de reacții periculoase

No dangerous reactions known under normal conditions of use. Nestabil.

### 10.4. Condiții de evitat

None under recommended storage and handling conditions (see section 7). Lumina directă a soarelui. Temperaturi foarte ridicate sau foarte scăzute.

### 10.5. Materiale incompatibile

Strong acids. Baze tari.

### 10.6. Produși de descompunere periculoși

Under normal conditions of storage and use, hazardous decomposition products should not be produced. fume. Monoxide de carbon. Dioxid de carbon.

## SECȚIUNEA 11: Informații toxicologice

### 11.1. Informații privind clasele de pericol definite în Regulamentul (CE) nr. 1272/2008

Toxicitate acută (pe cale orală) : Neclasificat

Toxicitate acută (cale cutanată) : Neclasificat

Toxicitate acută (la inhalare) : Neclasificat

| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b> |                              |
|---|------------------------------|
| LD50 contact oral la șobolani               | 5600 mg/kg (Source: NLM_CIP) |
| LD50 contact dermic la iepuri               | 8410 mg/kg (Source: NLM_CIP) |
| LC50 Inhalare - Șobolan                     | > 5,7 mg/l/4h                |
| <b>Ethylene brassylate (105-95-3)</b>       |                              |
| LD50 contact oral la șobolani               | > 5000 mg/kg (Source: ECHA)  |
| LD50 contact dermic la iepuri               | > 5000 mg/kg (Source: ECHA)  |
| <b>Citronellol Pure (106-22-9)</b>          |                              |
| LD50 contact oral la șobolani               | 3450 mg/kg (Source: NLM_CIP) |
| LD50 orală                                  | 3450 mg/kg                   |
| LD50 contact dermic la iepuri               | 2650 mg/kg (Source: EPA_HP)  |
| LD50 cale cutanată                          | 2650 mg/kg                   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Phenylethyl alcohol (60-12-8)</b>                |  |
|---|--|
| LD50 contact oral la șobolani                       | 1609 mg/kg (Source: EPA_HPVS)                  |
| LD50 orală  | 1610 mg/kg                                     |
| LD50 contact dermic la iepuri                       | 2535 mg/kg (Source: EPA_HPVS)                  |
| LC50 Inhalare - Șobolan                             | > 4,63 mg/l/4h                                 |
| <b>Salicilat de benzil (118-58-1)</b>               |  |
| LD50 contact oral la șobolani                       | 2227 mg/kg (Source: NLM_CIP)                   |
| LD50 orală  | 2227 mg/kg                                     |
| LD50 contact dermic la iepuri                       | > 5000 mg/kg (Source: CHEMVIEW)                |
| <b>ACETYL CEDRENE (32388-55-9)</b>                  |  |
| LD50 orală  | 4500 mg/kg                                     |
| LD50 contact dermic la iepuri                       | > 5000 mg/kg (Source: ECHA_API)                |
| <b>Linalyl acetate (115-95-7)</b>                   |  |
| LD50 contact oral la șobolani                       | 14550 mg/kg (Source: EPA_HPVS)                 |
| LD50 contact dermic la iepuri                       | > 5000 mg/kg (Source: ECHA)                    |
| LC50 Inhalare - Șobolan                             | > 18,94 mg/l (Exposure time: 8 h Source: ECHA) |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b> |  |
| LD50 contact oral la șobolani                       | 4400 mg/kg (Source: CHEMVIEW)                  |
| LD50 contact dermic la iepuri                       | > 5 g/kg (Source: CHEMVIEW)                    |
| <b>Linalool (78-70-6)</b>                           |  |
| LD50 contact oral la șobolani                       | 2790 mg/kg (Source: NLM_CIP)                   |
| LD50 orală  | 2790 mg/kg                                     |
| LD50 contact dermic la iepuri                       | 5610 mg/kg (Source: ECHA_API)                  |
| <b>.beta.-Pinene (127-91-3)</b>                     |  |
| LD50 contact oral la șobolani                       | > 5000 mg/kg (Source: EPA_HPVS)                |
| LD50 contact dermic la iepuri                       | > 5000 mg/kg (Source: CHEMVIEW)                |
| <b>Toluene (108-88-3)</b>                           |  |
| LD50 contact oral la șobolani                       | 2600 mg/kg (Source: JAPAN_GHS)                 |
| LD50 contact dermic la iepuri                       | 12000 mg/kg (Source: JAPAN_GHS)                |
| LC50 Inhalare - Șobolan                             | 12,5 mg/l/4h                                   |
| <b>Benzyl acetate (140-11-4)</b>                    |  |
| LD50 contact oral la șobolani                       | 2490 mg/kg (Source: JAPAN_GHS)                 |
| LD50 orală  | 2490 mg/kg                                     |
| LD50 contact dermic la iepuri                       | > 5000 mg/kg (Source: JAPAN_GHS)               |
| <b>Guaiacwood acetate (61789-17-1)</b>              |  |
| LD50 contact oral la șobolani                       | > 5 g/kg (Source: NLM_CIP)                     |
| <b>Clove Leaf Oil (8000-34-8)</b>                   |  |
| LD50 contact oral la șobolani                       | 1370 mg/kg (Source: NZ_CCID)                   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Clove Leaf Oil (8000-34-8)</b>  |  |
|--|--|
| LD50 orală   | 2650 mg/kg   |
| LD50 contact dermic la iepuri  | 1200 mg/kg (Source: NLM_CIP)   |
| Corodarea/iritarea pielii  | : Neclasificat   |
| Lezarea gravă/iritarea ochilor   | : Neclasificat   |
| Sensibilizarea căilor respiratorii sau a pielii                            | : Poate provoca o reacție alergică a pielii.   |
| Mutagenitatea celulelor germinative  | : Neclasificat   |
| Cancerigenitatea   | : Neclasificat   |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>                                |  |
| Grupul IARC  | 3 - Not classifiable   |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b>                        |  |
| Grupul IARC  | 3 - Not classifiable   |
| <b>Toluene (108-88-3)</b>  |  |
| Grupul IARC  | 3 - Not classifiable   |
| <b>Benzyl acetate (140-11-4)</b>   |  |
| Grupul IARC  | 3 - Not classifiable   |
| Toxicitatea pentru reproducere   | : Neclasificat   |
| STOT (toxicitatea asupra organelor țintă specifice) –<br>expunere unică    | : Neclasificat   |
| STOT (toxicitatea asupra organelor țintă specifice) –<br>expunere repetată | : Neclasificat   |
| Pericolul prin aspirare  | : Neclasificat   |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b>                        |  |
| Hidrocarbură   | Da   |
| <b>.beta.-Pinene (127-91-3)</b>  |  |
| Hidrocarbură   | Da   |
| <b>Toluene (108-88-3)</b>  |  |
| Hidrocarbură   | Da   |
| <b>11.2. Informații privind alte pericole</b>                              |  |
| <b>Alte informații</b>   |  |
| Efecte nocive potențiale asupra sănătății umane și<br>simptome posibile    | : Pe baza datelor disponibile, criteriile de clasificare nu sunt îndeplinite               |
| <b>SECȚIUNEA 12: Informații ecologice</b>                                  |  |
| <b>12.1. Toxicitate</b>  |  |
| Ecologie - aspecte generale  | : Toxic pentru mediul acvatic cu efecte pe termen lung.                                    |
| Periculos pentru mediul acvatic, pe termen scurt<br>(acut)                 | : Foarte toxic pentru mediul acvatic.  |
| Periculos pentru mediul acvatic, pe termen lung<br>(cronic)                | : Toxic pentru mediul acvatic cu efecte pe termen lung.                                    |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>                                |  |
| LC50 - Pește [1]   | 0,48 – 0,85 mg/l (Exposure time: 96 h - Species: Lepomis macrochirus [static] Source: EPA) |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>         |  |
|---|--|
| LC50 - Pește [2]                                    | 0,48 – 0,85 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static] Source: EPA)         |
| EC50 - Crustacee [1]                                | > 1,6 mg/l (Exposure time: 48 h - Species: Daphnia magna)  |
| EC50 72h - Alge [1]                                 | > 500 mg/l (Species: Desmodesmus subspicatus)  |
| <b>Phenylethyl alcohol (60-12-8)</b>                |  |
| EC50 - Crustacee [1]                                | 287,17 mg/l (Exposure time: 48 h - Species: Daphnia magna)   |
| EC50 72h - Alge [1]                                 | 490 mg/l (Species: Desmodesmus subspicatus)  |
| <b>Salicilat de benzil (118-58-1)</b>               |  |
| LC50 - Pește [1]                                    | 1,03 mg/l (Exposure time: 96 h - Species: Danio rerio [semi-static] Source: ECHA)                  |
| <b>Linalyl acetate (115-95-7)</b>                   |  |
| LC50 - Pește [1]                                    | 11 mg/l (Exposure time: 96 h - Species: Cyprinus carpio [flow-through] Source: ECHA)               |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b> |  |
| LC50 - Pește [1]                                    | 0,619 – 0,796 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through] Source: EPA) |
| LC50 - Pește [2]                                    | 35 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss Source: EPA)                           |
| <b>Linalool (78-70-6)</b>                           |  |
| LC50 - Pește [1]                                    | 27,8 mg/l (Exposure time: 96 h - Species: Oncorhynchus mykiss [static] Source: ECHA)               |
| EC50 - Crustacee [1]                                | 20 mg/l (Exposure time: 48 h - Species: Daphnia magna)   |
| EC50 96h - Alge [1]                                 | 88,3 mg/l (Species: Desmodesmus subspicatus)   |
| <b>Toluene (108-88-3)</b>                           |  |
| LC50 - Pește [1]                                    | 15,22 – 19,05 mg/l (Exposure time: 96 h - Species: Pimephales promelas [flow-through] Source: EPA) |
| LC50 - Pește [2]                                    | 12,6 mg/l (Exposure time: 96 h - Species: Pimephales promelas [static] Source: EPA)                |
| EC50 - Crustacee [1]                                | 5,46 – 9,83 mg/l (Exposure time: 48 h - Species: Daphnia magna [Static])                           |
| EC50 - Crustacee [2]                                | 11,5 mg/l (Exposure time: 48 h - Species: Daphnia magna)   |
| EC50 72h - Alge [1]                                 | 12,5 mg/l (Species: Pseudokirchneriella subcapitata [static])                                      |
| EC50 96h - Alge [1]                                 | > 433 mg/l (Species: Pseudokirchneriella subcapitata)  |

## 12.2. Persistență și degradabilitate

| <b>CHAMPAGNE ROSE #EU30715F</b>  |   |
|--|---|
| Persistență și degradabilitate   | Nestabil.   |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>  |   |
| Persistență și degradabilitate   | Rapid degradabil  |
| <b>Ethylene brassylate (105-95-3)</b>  |   |
| Persistență și degradabilitate   | Poate provoca efecte adverse pe termen lung asupra mediului înconjurător. |
| <b>1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone (54464-57-2)</b> |   |
| Persistență și degradabilitate   | Rapid degradabil  |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

|   |                  |
|---|------------------|
| <b>Citronellol Pure (106-22-9)</b>                  |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Phenylethyl alcohol (60-12-8)</b>                |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Salicilat de benzil (118-58-1)</b>               |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>ACETYL CEDRENE (32388-55-9)</b>                  |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Linalyl acetate (115-95-7)</b>                   |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>CUPRESSUS FUNEBRIS WOOD OIL (85085-29-6)</b>     |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b> |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Linalool (78-70-6)</b>                           |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>.beta.-Pinene (127-91-3)</b>                     |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Toluene (108-88-3)</b>                           |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Benzyl acetate (140-11-4)</b>                    |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Guaiaacwood acetate (61789-17-1)</b>             |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Clove Leaf Oil (8000-34-8)</b>                   |                  |
| Persistență și degradabilitate                      | Rapid degradabil |
| <b>Black pepper oil (8006-82-4)</b>                 |                  |
| Persistență și degradabilitate                      | Rapid degradabil |

### 12.3. Potențial de bioacumulare

|   |                             |
|---|-----------------------------|
| <b>CHAMPAGNE ROSE #EU30715F</b>                 |                             |
| Potențial de bioacumulare                       | Nestabil.                   |
| <b>Bis(2-ethylhexyl) adipate (103-23-1)</b>     |                             |
| BCF - Pește [1]                                 | (27 dimensionless)          |
| Partition coefficient n-octanol/water (Log Pow) | 8,94 (at 25 °C)             |
| <b>Ethylene brassylate (105-95-3)</b>           |                             |
| Partition coefficient n-octanol/water (Log Pow) | 4,3 (at 25 °C (at pH 6.4-7) |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| <b>Ethylene brassylate (105-95-3)</b>  |                                  |
|--|----------------------------------|
| Potențial de bioacumulare  | Nestabilit.                      |
| <b>1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone (54464-57-2)</b> |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 5,65 (at 30°C)                   |
| <b>Citronellol Pure (106-22-9)</b>   |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 3,41 (at 25 °C)                  |
| <b>Phenylethyl alcohol (60-12-8)</b>   |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 1,36 (at 20 °C (at pH 7)         |
| <b>Salicilat de benzil (118-58-1)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 4                                |
| <b>ACETYL CEDRENE (32388-55-9)</b>   |                                  |
| BCF - Pește [1]  | (3920 dimensionless (organ w.w.) |
| Partition coefficient n-octanol/water (Log Pow)  | 5,6 – 5,9                        |
| <b>Linalyl acetate (115-95-7)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 3,9 (at 25 °C)                   |
| <b>(R)-p-menta-1,8-dienă; d-limonen (5989-27-5)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 4,38 (at 37 °C (at pH 7.2)       |
| <b>Linalool (78-70-6)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 2,9 (at 20 °C (at pH 7)          |
| <b>.beta.-Pinene (127-91-3)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 4,4 (at 25 °C)                   |
| <b>Toluene (108-88-3)</b>  |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 2,73 (at 20 °C (at pH 7)         |
| <b>Benzyl acetate (140-11-4)</b>   |                                  |
| Partition coefficient n-octanol/water (Log Pow)  | 1,96 (at 25 °C (at pH 7)         |

### 12.4. Mobilitate în sol

Nu sunt disponibile informații suplimentare

### 12.5. Rezultatele evaluărilor PBT și vPvB

Nu sunt disponibile informații suplimentare

### 12.6. Proprietăți de perturbator endocrin

Nu sunt disponibile informații suplimentare

### 12.7. Alte efecte adverse

| <b>CHAMPAGNE ROSE #EU30715F</b>       |                               |
|---------------------------------------|-------------------------------|
| Alte informații                       | Evitați dispersarea în mediu. |
| <b>Ethylene brassylate (105-95-3)</b> |                               |
| Alte informații                       | Evitați dispersarea în mediu. |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### SECȚIUNEA 13: Considerații privind eliminarea

#### 13.1. Metode de tratare a deșeurilor

|  |   |
|--|---|
| Metode de tratare a deșeurilor                       | : Dispose of contents/container in accordance with licensed collector's sorting instructions.   |
| Recomandări pentru eliminarea produsului/ambalajului | : Eliminați într-un mod sigur, în conformitate cu reglementările locale/naționale.  |
| Ecological waste information                         | : Evitați dispersarea în mediu.   |
| cod HP   | : HP14 - «Ecotoxice»: deșeuri care prezintă sau pot să prezinte riscuri imediate sau întârziate pentru unul sau mai multe sectoare ale mediului înconjurător. |

### SECȚIUNEA 14: Informații referitoare la transport

Corespunzător cu cerințele: ADR / IMDG / IATA / ADN / RID

| ADR   | IMDG   | IATA  | ADN  | RID   |
|---|--|---|--|---|
| <b>14.1. Numărul ONU sau numărul de identificare</b>  |  |   |  |   |
| UN 3082   | UN 3082  | UN 3082   | UN 3082  | UN 3082   |
| <b>14.2. Denumirea corectă ONU pentru expediție</b>   |  |   |  |   |
| SUBSTANȚĂ PERICULOASĂ DIN PUNCT DE VEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER)                      | ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER)  | Environmentally hazardous substance, liquid, n.o.s. (ISO E SUPER)                   | SUBSTANȚĂ PERICULOASĂ DIN PUNCT DE VEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER)                 | SUBSTANȚĂ PERICULOASĂ DIN PUNCT DEVEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER)                 |
| <b>Descrierea documentului de transport</b>   |  |   |  |   |
| UN 3082 SUBSTANȚĂ PERICULOASĂ DIN PUNCT DE VEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER), 9, III, (-) | UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (ISO E SUPER), 9, III, MARINE POLLUTANT                  | UN 3082 Environmentally hazardous substance, liquid, n.o.s. (ISO E SUPER), 9, III   | UN 3082 SUBSTANȚĂ PERICULOASĂ DIN PUNCT DE VEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER), 9, III | UN 3082 SUBSTANȚĂ PERICULOASĂ DIN PUNCT DEVEDERE AL MEDIULUI, LICHIDĂ, N.S.A. (ISO E SUPER), 9, III |
| <b>14.3. Clasa (clasele) de pericol pentru transport</b>  |  |   |  |   |
| 9   | 9  | 9   | 9  | 9   |
|                        |                                   |  |                  |                |
| <b>14.4. Grupul de ambalare</b>   |  |   |  |   |
| III   | III  | III   | III  | III   |
| <b>14.5. Pericole pentru mediul înconjurător</b>  |  |   |  |   |
| Periculos pentru mediu: Da  | Periculos pentru mediu: Da<br>Poluant pentru mediul marin: Da<br>Nr. EmS (incendiu): F-A<br>Nr. EmS (deversare): S-F | Periculos pentru mediu: Da  | Periculos pentru mediu: Da   | Periculos pentru mediu: Da  |
| Nu sunt disponibile informații suplimentare   |  |   |  |   |

#### 14.6. Precauții speciale pentru utilizatori

##### Transportul terestru

|                            |                      |
|----------------------------|----------------------|
| Codul de clasificare (ADR) | : M6                 |
| Dispoziții speciale (ADR)  | : 274, 335, 375, 601 |
| Cantități limitate (ADR)   | : 5l                 |
| Cantități exceptate (ADR)  | : E1                 |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

|  |                           |
|--|---------------------------|
| Instrucțiuni de ambalare (ADR)   | : P001, IBC03, LP01, R001 |
| Dispoziții speciale de ambalare (ADR)  | : PP1                     |
| Dispoziții speciale de ambalare în comun (ADR)                               | : MP19                    |
| Instrucțiuni pentru cisterne mobile și containere pentru vrac (ADR)          | : T4                      |
| Dispoziții speciale pentru cisterne mobile și containere pentru vrac (ADR)   | : TP1, TP29               |
| Cod-cisternă (ADR)   | : LGBV                    |
| Vehicul pentru transportul în cisternă                                       | : AT                      |
| Categoria de transport (ADR)   | : 3                       |
| Dispoziții speciale de transport – colete (ADR)                              | : V12                     |
| Dispoziții speciale de transport – încărcare, descărcare și manipulare (ADR) | : CV13                    |
| Număr de identificare a pericolului (Număr Kemler)                           | : 90                      |
| Plăci portocalii   | :                         |



|                                   |       |
|-----------------------------------|-------|
| Cod de restricționare tunel (ADR) | : -   |
| Codul EAC                         | : •3Z |

### Transport maritim

|  |                 |
|--|-----------------|
| Dispoziții speciale (IMDG)                 | : 274, 335, 969 |
| Cantități limitate (IMDG)                  | : 5 L           |
| Cantități exceptate (IMDG)                 | : E1            |
| Instrucțiuni de ambalare (IMDG)            | : LP01, P001    |
| Dispoziții speciale de ambalare (IMDG)     | : PP1           |
| Instrucțiuni de ambalare RMV (IMDG)        | : IBC03         |
| Instrucțiuni pentru cisterne (IMDG)        | : T4            |
| Dispoziții speciale pentru cisterne (IMDG) | : TP1, TP29     |
| Categoria de încărcare (IMDG)              | : A             |

### Transport aerian

|  |                         |
|--|-------------------------|
| Cantități exceptate PCA (IATA)                           | : E1                    |
| Cantități limitate PCA (IATA)                            | : Y964                  |
| Cantitate netă max. pentru cantitate limitată PCA (IATA) | : 30kgG                 |
| Instrucțiuni de ambalare PCA (IATA)                      | : 964                   |
| Cantitate netă max. PCA (IATA)                           | : 450L                  |
| Instrucțiuni de ambalare CAO (IATA)                      | : 964                   |
| Cantitate maximă CAO (IATA)                              | : 450L                  |
| Dispoziții speciale (IATA)                               | : A97, A158, A197, A215 |
| Codul ERG (IATA)   | : 9L                    |

### Transport pe cale fluvială

|  |                      |
|--|----------------------|
| Codul de clasificare (ADN)             | : M6                 |
| Dispoziții speciale (ADN)              | : 274, 335, 375, 601 |
| Cantități limitate (ADN)               | : 5 L                |
| Cantități exceptate (ADN)              | : E1                 |
| Transport permis (ADN)                 | : T                  |
| Echipamente necesare (ADN)             | : PP                 |
| Numărul de conuri/lămpi albastre (ADN) | : 0                  |

### Transport feroviar

|  |                           |
|--|---------------------------|
| Codul de clasificare (RID)                     | : M6                      |
| Dispoziții speciale (RID)                      | : 274, 335, 375, 601      |
| Cantități limitate (RID)                       | : 5L                      |
| Cantități exceptate (RID)                      | : E1                      |
| Instrucțiuni de ambalare (RID)                 | : P001, IBC03, LP01, R001 |
| Dispoziții speciale de ambalare (RID)          | : PP1                     |
| Dispoziții speciale de ambalare în comun (RID) | : MP19                    |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

|  |              |
|--|--------------|
| Instrucțiuni pentru sisteme mobile și containere pentru vrac (RID)           | : T4         |
| Dispoziții speciale pentru sisteme mobile și containere pentru vrac (RID)    | : TP1, TP29  |
| Cod-cisternă pentru sisteme RID (RID)  | : LGBV       |
| Categoria de transport (RID)   | : 3          |
| Dispoziții speciale de transport – colete (RID)                              | : W12        |
| Dispoziții speciale de transport – încărcare, descărcare și manipulare (RID) | : CW13, CW31 |
| Colete express (RID)   | : CE8        |
| Nr. de identificare a pericolului (RID)                                      | : 90         |

### 14.7. Transportul maritim în vrac în conformitate cu instrumentele OMI

Neaplicabil

## SECȚIUNEA 15: Informații de reglementare

### 15.1. Regulamentele/legislația din domeniul securității, al sănătății și al mediului specifice (specifică) pentru substanța sau amestecul în cauză

#### Reglementări EU

#### REACH Anexa XVII (Lista substanțelor restricționate)

| Lista substanțelor care fac obiectul restricțiilor în UE (Anexa XVII REACH) |  |   |
|---|--|---|
| Cod de referință  | Aplicabil la   | Completați titlul sau descrierea  |
| 3(a)  | Black pepper oil ; Toluene ; d-Limonene ; .beta.- Pinene   | Substanțe sau amestecuri care îndeplinesc criteriile pentru oricare dintre următoarele clase sau categorii de pericol stabilite în anexa I la Regulamentul (CE) nr. 1272/2008: Clasele de pericol 2.1-2.4, 2.6 și 2.7, 2.8 tipurile A și B, 2.9, 2.10, 2.12, 2.13 categoriile 1 și 2, 2.14 categoriile 1 și 2, 2.15 tipurile A-F                    |
| 3(b)  | CHAMPAGNE ROSE #EU30715F ; Phenylethyl alcohol ; 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone ; Citronellol Pure ; ACETYL CEDRENE ; Salicilat de benzil ; Linalyl acetate ; Linalool ; Guaiacwood acetate ; Clove Leaf Oil ; Black pepper oil ; Toluene ; d-Limonene | Substanțe sau amestecuri care îndeplinesc criteriile pentru oricare dintre următoarele clase sau categorii de pericol stabilite în anexa I la Regulamentul (CE) nr. 1272/2008: Clasele de pericol 3.1-3.6, 3.7 efecte adverse asupra funcției sexuale și fertilității sau asupra dezvoltării, 3.8 alte efecte decât efectele narcotice, 3.9 și 3.10 |
| 3(c)  | CHAMPAGNE ROSE #EU30715F ; Ethylene brassylate ; 1-(1,2,3,4,5,6,7,8-Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl)ethanone ; ACETYL CEDRENE ; Salicilat de benzil ; Benzyl acetate ; Guaiacwood acetate ; Black pepper oil ; d-Limonene   | Substanțe sau amestecuri care îndeplinesc criteriile pentru oricare dintre următoarele clase sau categorii de pericol stabilite în anexa I la Regulamentul (CE) nr. 1272/2008: Clasa de pericol 4.1   |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### Lista substanțelor care fac obiectul restricțiilor în UE (Anexa XVII REACH)

| Cod de referință | Aplicabil la  | Completați titlul sau descrierea  |
|------------------|---|---|
| 40.              | Black pepper oil ; Toluene ; d-Limonene ; .beta.-Pinene | Substanțe clasificate ca fiind gaze inflamabile categoria 1 sau 2, lichide inflamabile categoriile 1, 2 sau 3, solide inflamabile categoriile 1 sau 2, substanțe și amestecuri care, în contact cu apa, emit gaze inflamabile, categoriile 1, 2, sau 3, lichide piroforice categoria 1 sau solide piroforice categoria 1, indiferent dacă figurează sau nu în partea 3 din anexa VI la Regulamentul (CE) nr. 1272/2008. |
| 48.              | Toluene   | Toluen  |

### REACH Anexa XIV (Lista de autorizare)

Nu conține nicio substanță/substanțe listate în Anexa XIV REACH (Lista de autorizare)

### REACH Lista substanțelor candidate (SVHC)

Nu conține nicio substanță/substanțe listate în Lista substanțelor candidate REACH

### Regulamentul PIC (privind consimțământul prealabil în cunoștință de cauză)

Nu conține nicio substanță/substanțe listate în Lista PIC (Regulamentul UE 649/2012 privind exportul și importul de produse chimice care prezintă risc)

### Regulamentul POP (privind poluanții organici persistenti)

Nu conține nicio substanță/substanțe listate în Lista POP (Regulamentul UE 2019/1021 privind poluanții organici persistenti)

### Regulamentul privind ozonul (2024/590)

Contains no substance(s) listed on the Ozone Depletion list (Regulation EU 2024/590 on substances that deplete the ozone layer)

### Regulamentul privind dubla utilizare (428/2009)

Contains no substance subject to the COUNCIL REGULATION (EC) for the control of dual-use items

### Directiva VOC (2004/42)

Conținutul de COV : 2,2358197 % (calculated value)(CARB VOC) (%w/w)

### Regulamentul privind comercializarea și utilizarea precursorilor de explozivi (2019/1148)

Nu conține nicio substanță/substanțe listate în Lista precursorilor de explozibili (Regulamentul UE 2019/1148 privind comercializarea și utilizarea precursorilor de explozibili)

### Regulamentul privind precursorii de droguri (273/2004)

Conține o substanță/substanțe listate în Lista precursorilor de droguri (Regulamentul CE 273/2004 privind producția și punerea pe piață a anumitor substanțe utilizate în producerea ilicită de droguri narcotice și substanțe psihotrope)

| Numele  | Denumirea NC | Nr. CAS  | Cod CN     | Categorie, Subcategory | Prag | Annex   |
|---------|--------------|----------|------------|------------------------|------|---------|
| Toluene |              | 108-88-3 | 2902 30 00 | Categoria 3            |      | Annex I |

### Reglementări naționale

#### Franța

| Boli profesionale |           |
|-------------------|-----------|
| Cod               | Descriere |
| RG 4 BIS          |           |
| RG 84             |           |

#### Germania

Ordonanța VOC (ChemVOCFarbV) : Conținutul de COV : 2,2358197 % (calculated value)(CARB VOC) (%w/w)

Clasa de pericol pentru ape (WGK) : WGK 2, pericol semnificativ pentru apă (Clasificare conform AwSV, Anexa 1).

Ordonanța privind incidentele periculoase (12. BImSchV) : Se supune Ordonanța privind incidentele periculoase (12. BImSchV)

BImSchV)

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

### Țările de Jos

|  |  |
|--|--|
| ABM category   | : A(2) - toxic for aquatic organisms, may have longterm hazardous effects in aquatic environment |
| SZW-lijst van kankerverwekkende stoffen              | : CUPRESSUS FUNEBRIS WOOD OIL,Guaiacwood acetate figurează în listă                              |
| SZW-lijst van mutagene stoffen                       | : CUPRESSUS FUNEBRIS WOOD OIL,Guaiacwood acetate figurează în listă                              |
| SZW-lijst van reprotoxische stoffen – Borstvoeding   | : Niciun compus nu figurează în listă  |
| SZW-lijst van reprotoxische stoffen – Vruchtbaarheid | : Niciun compus nu figurează în listă  |
| SZW-lijst van reprotoxische stoffen – Ontwikkeling   | : Toluene figurează în listă   |

### Danemarca

|                                      |   |
|--------------------------------------|---|
| Observații cu privire la clasificare | : Trebuie urmate îndrumările de gestionare în situații de urgență, privind stocarea lichidelor inflamabile  |
| Reglementări naționale daneze        | : Tinerii sub vârsta de 18 ani nu sunt autorizați să utilizeze produsul<br>Femeile gravide/care alăptează care lucrează cu produsul nu trebuie să intre în contact direct cu acesta |

### Polonia

|                                 |  |
|---------------------------------|--|
| Reglementări naționale poloneze | : Act of 25 February 2011 on chemical substances and their mixtures (J. o L. No. 63, item 322 as amended; consolidated text J. o L. 2019, item 1225).<br>Act of 14 December 2012 on waste (J. o L. 2013, item 322 as amended; consolidated text J. o L. 2020, item 797).<br>The announcement of Marshal of the Sejm of the Republic of Poland dated 19 October 2016 concerning the consolidated text announcement of the decree on the management of packaging and packaging waste (J. o L. 2016, item 1863 as amended).<br>Decree of the Minister of Environment of 14 December 2014 on the catalogue of waste (J. o L. 2014, item 1923).<br>Act of 19 August 2011 on the Carriage of Dangerous Goods (J. o L. 2011 No. 227, item 1367 as amended; consolidated text J. o L. 2020, item 154).<br>Regulation of the Minister of Family, Labour and Social Policy of 12 June 2018 on the highest permissible concentration and intensity of noxious agents for health at work environment (J. o L. item 1286 as amended).<br>The announcement of Minister of Health dated 9 September 2016 concerning the consolidated text announcement of the decree of the Minister of Health of 30 December 2004 on health and safety at work related to exposure to chemical agents at work (J. o L. of 16 September 2016, item 1488)<br>Regulation of the Minister of Health of 2 February 2011 on tests and measurements of the noxious agents for health at work environment (J. o L. No. 33, item 166 as amended).<br>Regulation of the Minister of Environment of 9 December 2003 on particularly hazardous substances to the environment (J. o L. No. 217, item 2141).<br>ADR Agreement: Government Statement of 13 March 2023 on the entry into force of amendments to Annexes A and B to the Agreement concerning the International Carriage of Dangerous Goods by Road (ADR), signed in Geneva on 30 September 1957 (J. o. L. 2023, item 891)<br>Regulation of the Minister of Health of 25 August 2015 on the method of marking places, pipelines, and containers and tanks used for storing or containing hazardous substances or hazardous mixtures (J.o.L. 2015, item 1368 as ammended) |
|---------------------------------|--|

## 15.2. Evaluarea securității chimice

No chemical safety assessment has been carried out

## SECȚIUNEA 16: Alte informații

Alte informații : Nu există.

### Textul integral al frazelor H și EUH:

|                      |   |
|----------------------|---|
| Acute Tox. 4 (Orală) | Toxicitate acută (orală), categoria 4                         |
| Aquatic Acute 1      | Periculos pentru mediul acvatic – pericol acut, categoria 1   |
| Aquatic Chronic 1    | Periculos pentru mediul acvatic – pericol cronic, categoria 1 |

# CHAMPAGNE ROSE #EU30715F

## Fișă cu date de securitate

conform cu Regulamentul REACH (CE) 1907/2006 modificat prin Regulamentul (UE) 2020/878

| Textul integral al frazelor H și EUH: |   |
|---------------------------------------|---|
| Aquatic Chronic 2                     | Periculos pentru mediul acvatic – pericol cronic, categoria 2               |
| Aquatic Chronic 3                     | Periculos pentru mediul acvatic – pericol cronic, categoria 3               |
| Asp. Tox. 1                           | Pericol prin aspirare, categoria 1  |
| Eye Irrit. 2                          | Lezarea gravă a ochilor/iritarea ochilor, categoria 2                       |
| Flam. Liq. 3                          | Lichide inflamabile, categoria 3  |
| Skin Corr. 1                          | Corodarea/iritarea pielii, categoria 1                                      |
| Skin Irrit. 2                         | Corodarea/iritarea pielii, categoria 2                                      |
| Skin Sens. 1                          | Sensibilizarea pielii, categoria 1  |
| Skin Sens. 1B                         | Sensibilizarea pielii, categoria 1B   |
| H226                                  | Lichid și vapori inflamabili.   |
| H302                                  | Nociv în caz de înghițire.  |
| H304                                  | Poate fi mortal în caz de înghițire și de pătrundere în căile respiratorii. |
| H314                                  | Provoacă arsuri grave ale pielii și lezarea ochilor.                        |
| H315                                  | Provoacă iritarea pielii.   |
| H317                                  | Poate provoca o reacție alergică a pielii.                                  |
| H319                                  | Provoacă o iritare gravă a ochilor.   |
| H400                                  | Foarte toxic pentru mediul acvatic.   |
| H410                                  | Foarte toxic pentru mediul acvatic cu efecte pe termen lung.                |
| H411                                  | Toxic pentru mediul acvatic cu efecte pe termen lung.                       |
| H412                                  | Nociv pentru mediul acvatic cu efecte pe termen lung.                       |

Clasificarea respectă : ATP 12

Fișă cu date de securitate (FDS), UE

Aceste informații se bazează pe stadiul actual al cunoștințelor noastre și au menirea să descrie produsul exclusiv din perspectiva cerințelor privind sănătatea umană, siguranța în utilizare și ecologia. Prin urmare, acest text nu trebuie considerat ca o garanție pentru vreo caracteristică anume a produsului

# CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

| ALLERGENS        |  |  |  |                          |                                |                             |                             |          |
|------------------|--|--|--|--------------------------|--------------------------------|-----------------------------|-----------------------------|----------|
| Reference number | Name of common ingredients glossary  | CAS-No.  | EC-No.   | Allergen % in product    |                                |                             |                             | Comments |
|                  |  |  |  | % in w/w Direct addition | % in w/w From Essential oil(s) | % in w/w in the concentrate | % in w/w for a usage at - % |          |
| 344              | Tetramethyl acetyloctahydronaphthalenes  | 54464-57-2<br>54464-59-4<br>68155-66-8<br>68155-67-9                           | 259-174-3<br>259-175-9<br>268-978-3<br>268-979-9                   | 3.6                      | 0                              | 3.6                         | -                           |          |
| 86               | Citronellol  | 106-22-9<br>26489-01-0<br>1117-61-9<br>7540-51-4                               | 203-375-0<br>247-737-6<br>214-250-5<br>231-415-7                   | 0.9                      | 0                              | 0.9                         | -                           |          |
| 327              | Acetyl Cedrene   | 32388-55-9   | 251-020-3  | 0.8                      | 0                              | 0.8                         | -                           |          |
| 75               | Benzyl salicylate  | 118-58-1   | 204-262-9  | 0.55                     | 0                              | 0.55                        | -                           |          |
| 365              | Pogostemon Cablin Oil  | 8014-09-3<br>84238-39-1  | 282-493-4  | 0.55                     | 0                              | 0.55                        | -                           |          |
| 337              | Linalyl Acetate  | 115-95-7   | 204-116-4  | 0.4774564                | 0.0005                         | 0.4779564                   | -                           |          |
| 84               | Linalool   | 78-70-6  | 201-134-4  | 0.2790287                | 0.0004                         | 0.2794287                   | -                           |          |
| 334              | Dimethyl Phenethyl Acetate   | 151-05-3   | 205-781-3  | 0.25                     | 0                              | 0.25                        | -                           |          |
| 343              | Terpineol  | 8000-41-7<br>98-55-5<br>138-87-4<br>586-81-2                                   | 232-268-1<br>202-680-6<br>205-342-6<br>209-584-3                   | 0.1501                   | 0.00015                        | 0.15025                     | -                           |          |
| 356              | Eugenia Caryophyllus Leaf Oil / Eugenia Caryophyllus Flower Oil / Eugenia Caryophyllus Stem oil / Eugenia Caryophyllus Bud oil | 8000-34-8<br>8015-97-2<br>84961-50-2<br>84961-50-2<br>84961-50-2<br>84961-50-2 | 616-772-2<br>-<br>284-638-7<br>284-638-7<br>284-638-7<br>284-638-7 | 0                        | 0.1                            | 0.1                         | -                           |          |
| 88               | Limonene   | 138-86-3<br>7705-14-8  | 205-341-0<br>231-732-0   | 0.093842                 | 0.00035                        | 0.094192                    | -                           |          |

## CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

|     |  |  |   |           |         |           |   |  |
|-----|--|--|---|-----------|---------|-----------|---|--|
|     |  | 5989-27-5<br>5989-54-8   | 227-813-5<br>227-815-6  |           |         |           |   |  |
| 71  | Eugenol  | 97-53-0  | 202-589-1   | 0         | 0.0853  | 0.0853    | - |  |
| 352 | Citrus Aurantium Bergamia Peel Oil   | 8007-75-8<br>89957-91-5<br>68648-33-9<br>8007-75-8<br>85049-52-1   | 616-915-9<br>289-612-9<br>-<br>616-915-9  | 0.06      | 0       | 0.06      | - |  |
| 157 | Alpha-Damascone; cis-Rose ketone 1 / trans-Rose ketone 1 / Rose ketone 4 (Damascone) / Rose ketone 3 (delta-Damascone) / trans-Rose ketone 3 / cis-Rose ketone 2 (cis-beta-Damascone) / trans-Rose ketone 2 (trans-beta-Damascone) | 43052-87-5<br>23726-94-5<br>24720-09-0<br>23696-85-7<br>57378-68-4<br>71048-82-3<br>23726-92-3<br>23726-91-2 | 245-845-8<br>246-430-4<br>245-833-2<br>260-709-8<br>275-156-8<br>245-843-7<br>245-842-1 | 0.05      | 0       | 0.05      | - |  |
| 332 | Beta-Caryophyllene   | 87-44-5  | 201-746-1   | 0.0389    | 0.01035 | 0.04925   | - |  |
| 353 | Citrus Limon Peel Oil  | 84929-31-7<br>8008-56-8  | 284-515-8   | 0         | 0.0375  | 0.0375    | - |  |
| 371 | Pinene   | 80-56-8<br>7785-70-8<br>127-91-3<br>18172-67-3   | 201-291-9<br>232-087-8<br>204-872-5<br>242-060-2  | 0.0296765 | 0.00175 | 0.0314265 | - |  |
| 70  | Citral / Geranial / Neral  | 5392-40-5<br>141-27-5<br>106-26-3  | 226-394-6<br>205-476-5<br>203-379-2   | 0         | 0.0014  | 0.0014    | - |  |
| 133 | Terpinolene  | 586-62-9   | 209-578-0   | 0.0009    | 0.00015 | 0.00105   | - |  |
| 369 | Geranyl Acetate  | 105-87-3   | 203-341-5   | 0         | 0.00045 | 0.00045   | - |  |
| 368 | Eugenyl Acetate  | 93-28-7  | 202-235-6   | 0         | 0.00034 | 0.00034   | - |  |
| 78  | Geraniol   | 106-24-1   | 203-377-1   | 0         | 0.00025 | 0.00025   | - |  |
| 73  | Isoeugenol   | 97-54-1<br>5932-68-3<br>5912-86-7  | 202-590-7<br>227-678-2<br>227-633-7   | 0         | 0.0001  | 0.0001    | - |  |

## CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

|     |   |   |  |              |              |              |              |  |
|-----|---|---|--|--------------|--------------|--------------|--------------|--|
| 131 | Alpha-Terpinene   | 99-86-5                                       | 202-795-1  | 0.0001       | 0            | 0.0001       | -            |  |
| 324 | Methyl Salicylate   | 119-36-8                                      | 204-317-7  | 0            | 0.0001       | 0.0001       | -            |  |
| 331 | Camphor   | 76-22-2<br>21368-68-3<br>464-49-3<br>464-48-2 | 200-945-0<br>244-350-4<br>207-355-2<br>207-354-7 | 0            | 0.00005      | 0.00005      | -            |  |
| 45  | Benzyl Alcohol  | 100-51-6                                      | 202-859-9  | Not detected | Not detected | Not detected | Not detected |  |
| 46  | 6-Methyl Coumarin   | 92-48-8                                       | 202-158-8  | Not detected | Not detected | Not detected | Not detected |  |
| 67  | Amyl cinnamal   | 122-40-7                                      | 204-541-5  | Not detected | Not detected | Not detected | Not detected |  |
| 69  | Cinnamyl alcohol  | 104-54-1                                      | 203-212-3  | Not detected | Not detected | Not detected | Not detected |  |
| 72  | Hydroxycitronellal  | 107-75-5                                      | 203-518-7  | Not detected | Not detected | Not detected | Not detected |  |
| 74  | Amylcinnamyl alcohol  | 101-85-9                                      | 202-982-8  | Not detected | Not detected | Not detected | Not detected |  |
| 76  | Cinnamal  | 104-55-2                                      | 203-213-9  | Not detected | Not detected | Not detected | Not detected |  |
| 77  | Coumarin  | 91-64-5                                       | 202-086-7  | Not detected | Not detected | Not detected | Not detected |  |
| 80  | Anise alcohol   | 105-13-5                                      | 203-273-6  | Not detected | Not detected | Not detected | Not detected |  |
| 81  | Benzyl cinnamate  | 103-41-3                                      | 203-109-3  | Not detected | Not detected | Not detected | Not detected |  |
| 82  | Farnesol  | 4602-84-0                                     | 225-004-1  | Not detected | Not detected | Not detected | Not detected |  |
| 85  | Benzyl benzoate   | 120-51-4                                      | 204-402-9  | Not detected | Not detected | Not detected | Not detected |  |
| 87  | Hexyl cinnamal  | 101-86-0                                      | 202-983-3  | Not detected | Not detected | Not detected | Not detected |  |
| 89  | Methyl 2-Octynoate  | 111-12-6                                      | 203-836-6  | Not detected | Not detected | Not detected | Not detected |  |
| 90  | alpha-Isomethyl ionone  | 127-51-5                                      | 204-846-3  | Not detected | Not detected | Not detected | Not detected |  |
| 91  | Evernia prunastri extract   | 90028-68-5                                    | 289-861-3  | Not detected | Not detected | Not detected | Not detected |  |
| 92  | Evernia furfuracea extract  | 90028-67-4                                    | 289-860-8  | Not detected | Not detected | Not detected | Not detected |  |
| 109 | Pinus Mugo Leaf Oil; Pinus Mugo Twig Leaf Extract; Pinus Mugo Twig Oil                  | 90082-72-7                                    | 290-163-6  | Not detected | Not detected | Not detected | Not detected |  |
| 114 | Pinus Pumila Needle Extract; Pinus Pumila Twig Leaf Extract; Pinus Pumila Twig Leaf Oil | 97676-05-6                                    | 307-681-6  | Not detected | Not detected | Not detected | Not detected |  |

## CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

|     |  |   |  |              |              |              |              |  |
|-----|--|---|--|--------------|--------------|--------------|--------------|--|
| 122 | Cedrus Atlantica Bark Extract; Cedrus Atlantica Bark Oil; Cedrus Atlantica Bark Water; Cedrus Atlantica Leaf Extract; Cedrus Atlantica Wood Extract; Cedrus Atlantica Wood Oil | 92201-55-3<br>8023-85-6                         | 295-985-9  | Not detected | Not detected | Not detected | Not detected |  |
| 124 | Turpentine   | 9005-90-7<br>8006-64-2<br>8052-14-0             | 232-688-5<br>232-350-7                           | Not detected | Not detected | Not detected | Not detected |  |
| 154 | Myroxylon Balsamum Pereirae Balsam Extract; Myroxylon Balsamum Pereirae Balsam Oil; Myroxylon Pereirae Oil; Myroxylon Pereirae Resin Extract; Myroxylon Pereirae Resin         | 8007-00-9                                       | 232-352-8  | Not detected | Not detected | Not detected | Not detected |  |
| 175 | 3-Propylidenephthalide   | 17369-59-4                                      | 241-402-8  | Not detected | Not detected | Not detected | Not detected |  |
| 196 | Lippia citriodora absolute   | 8024-12-2<br>85116-63-8                         | 285-515-0  | Not detected | Not detected | Not detected | Not detected |  |
| 328 | Amyl Salicylate  | 2050-08-0                                       | 218-080-2  | Not detected | Not detected | Not detected | Not detected |  |
| 329 | Anethole   | 104-46-1<br>4180-23-8                           | 203-205-5<br>224-052-0                           | Not detected | Not detected | Not detected | Not detected |  |
| 330 | Benzaldehyde   | 100-52-7  | 202-860-4  | Not detected | Not detected | Not detected | Not detected |  |
| 333 | Carvone  | 99-49-0<br>6485-40-1<br>2244-16-8               | 202-759-5<br>229-352-5<br>218-827-2              | Not detected | Not detected | Not detected | Not detected |  |
| 335 | Hexadecanolactone  | 109-29-5  | 203-662-0  | Not detected | Not detected | Not detected | Not detected |  |
| 336 | Hexamethylindanopyran  | 1222-05-5                                       | 214-946-9  | Not detected | Not detected | Not detected | Not detected |  |
| 338 | Menthol  | 89-78-1<br>1490-04-6<br>2216-51-5<br>15356-60-2 | 201-939-0<br>216-074-4<br>218-690-9<br>239-387-8 | Not detected | Not detected | Not detected | Not detected |  |
| 339 | Trimethylcyclopentenyl Methylisopentenol   | 67801-20-1                                      | 267-140-4  | Not detected | Not detected | Not detected | Not detected |  |
| 340 | Salicylaldehyde  | 90-02-8   | 201-961-0  | Not detected | Not detected | Not detected | Not detected |  |
| 341 | Santalol   | 11031-45-1<br>115-71-9<br>77-42-9               | 234-262-4<br>204-102-8<br>201-027-2              | Not detected | Not detected | Not detected | Not detected |  |

## CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

|     |   |  |  |              |              |              |              |  |
|-----|---|--|--|--------------|--------------|--------------|--------------|--|
| 342 | Sclareol  | 515-03-7   | 208-194-0  | Not detected | Not detected | Not detected | Not detected |  |
| 345 | Trimethylbenzenepropanol  | 103694-68-4  | 403-140-4  | Not detected | Not detected | Not detected | Not detected |  |
| 346 | Vanillin  | 121-33-5   | 204-465-2  | Not detected | Not detected | Not detected | Not detected |  |
| 347 | Cananga Odorata Flower Extract; Cananga Odorata Flower Oil  | 83863-30-3<br>8006-81-3<br>68606-83-7<br>93686-30-7              | 281-092-1<br>297-681-1                           | Not detected | Not detected | Not detected | Not detected |  |
| 348 | Cinnamomum Cassia Leaf Oil  | 8007-80-5<br>84961-46-6  | 284-635-0  | Not detected | Not detected | Not detected | Not detected |  |
| 349 | Cinnamomum Zeylanicum Bark Oil  | 8015-91-6<br>84649-98-9  | 283-479-0  | Not detected | Not detected | Not detected | Not detected |  |
| 350 | Citrus Aurantium Amara Flower Oil / Citrus Aurantium Dulcis Flower Oil                            | 72968-50-4<br>8028-48-6<br>8016-38-4                             | 277-143-2<br>232-433-8                           | Not detected | Not detected | Not detected | Not detected |  |
| 351 | Citrus Aurantium Amara Peel Oil / Citrus Aurantium Dulcis Peel Oil; Citrus Sinensis Peel Oil      | 68916-04-1<br>72968-50-4<br>97766-30-8<br>8028-48-6<br>8008-57-9 | 277-143-2<br>307-891-8<br>232-433-8              | Not detected | Not detected | Not detected | Not detected |  |
| 354 | Cymbopogon Schoenanthus Oil / Cymbopogon Flexuosus Oil / Cymbopogon Citratus Leaf Oil             | 8007-02-1<br>89998-16-3<br>91844-92-7<br>8007-02-1<br>91844-92-7 | 289-754-1<br>295-161-9<br>295-161-9<br>295-161-9 | Not detected | Not detected | Not detected | Not detected |  |
| 355 | Eucalyptus Globulus Leaf Oil; Eucalyptus Globulus Leaf/Twig Oil                                   | 97926-40-4<br>8000-48-4<br>8000-48-4                             | 308-257-3<br>616-775-9<br>616-775-9              | Not detected | Not detected | Not detected | Not detected |  |
| 357 | Jasminum Grandiflorum Flower Extract; Jasminum Officinale Oil; Jasminum Officinale Flower Extract | 84776-64-7<br>90045-94-6<br>8022-96-6<br>8024-43-9<br>90045-94-6 | 283-993-5<br>289-960-1<br>289-960-1              | Not detected | Not detected | Not detected | Not detected |  |
| 358 | Juniperus Virginiana Oil; Juniperus Virginiana Wood Oil   | 8000-27-9<br>85085-41-2  | 285-370-3  | Not detected | Not detected | Not detected | Not detected |  |

## CHAMPAGNE ROSE #EU30715F

REGULATION (EC) No 1223/2009 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

Issue date: 2/5/2025 Version: 1.0

|     |   |   |  |              |              |              |              |  |
|-----|---|---|--|--------------|--------------|--------------|--------------|--|
| 359 | Laurus Nobilis Leaf Oil   | 8002-41-3<br>8007-48-5<br>84603-73-6  | 283-272-5  | Not detected | Not detected | Not detected | Not detected |  |
| 360 | Lavandula Hybrida Oil; Lavandula Hybrida Extract; Lavandula Hybrida Flower Extract / Lavandula Intermedia Flower/Leaf/Stem Extract; Lavandula Intermedia Flower/Leaf/Stem Oil; Lavandula Intermedia Oil / Lavandula Angustifolia Oil; Lavandula Angustifolia Flower/Leaf/Stem Extract | 91722-69-9<br>8022-15-9<br>93455-96-0<br>93455-97-1<br>92623-76-2<br>84776-65-8<br>8000-28-0<br>90063-37-9<br>84776-65-8<br>8000-28-0<br>90063-37-9 | 294-470-6<br>296-408-3<br>283-994-0<br>289-995-2                           | Not detected | Not detected | Not detected | Not detected |  |
| 361 | Mentha Piperita Oil   | 8006-90-4<br>84082-70-2   | 282-015-4  | Not detected | Not detected | Not detected | Not detected |  |
| 362 | Mentha Viridis Leaf Oil   | 8008-79-5<br>84696-51-5   | 616-927-4<br>283-656-2   | Not detected | Not detected | Not detected | Not detected |  |
| 363 | Narcissus Poeticus Extract / Narcissus Pseudonarcissus Flower Extract / Narcissus Jonquilla Extract / Narcissus Tazetta Extract   | 90064-26-9<br>68917-12-4<br>90064-27-0<br>90064-25-8  | 290-087-3<br>-<br>290-088-9<br>290-086-8                                   | Not detected | Not detected | Not detected | Not detected |  |
| 364 | Pelargonium Graveolens Flower Oil   | 90082-51-2<br>8000-46-2   | 290-140-0  | Not detected | Not detected | Not detected | Not detected |  |
| 366 | Rosa Damascena Flower Oil; Rosa Damascena Flower Extract / Rosa Alba Flower Oil; Rosa Alba Flower Extract / Rosa Canina Flower Oil / Rosa Centifolia Flower Oil; Rosa Centifolia Flower Extract / Rosa Gallica Flower Oil / Rosa Moschata Flower Oil / Rosa Rugosa Flower Oil         | 8007-01-0<br>90106-38-0<br>93334-48-6<br>84696-47-9<br>84604-12-6<br>84604-13-7<br>-<br>92347-25-6  | 290-260-3<br>297-122-1<br>283-652-0<br>283-289-8<br>283-290-3<br>296-213-3 | Not detected | Not detected | Not detected | Not detected |  |
| 367 | Santalum Album Oil  | 8006-87-9<br>84787-70-2   | 284-111-1  | Not detected | Not detected | Not detected | Not detected |  |
| 370 | Isoeugenyl Acetate  | 93-29-8   | 202-236-1  | Not detected | Not detected | Not detected | Not detected |  |