



# Safety Data Sheet

Printed : 12/12/2025

Revised : C V1-R-1-CLP from 12/12/2025

## TEA GREEN BASE

### 1. IDENTIFICATION OF THE SUBSTANCE / MIXTURE AND OF THE COMPANY

#### 1.1. Product identifier

TEA GREEN BASE

**UFI : JP61-H0PS-A009-F9GK**

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

**Use of the substance/mixture** : Fragrance compound

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

Company : PCW  
PARFUM COSMETIC WORLD  
45 Boulevard Marcel PAGNOL  
Parc Aromagrasse  
06130 GRASSE - FRANCE  
Tel:+33 (0)4 92 42 35 00  
Fax :+33 (0)4 92 42 35 19  
Web :www.pcwfrance.com  
Email :info@pcwfrance.com

**Technical manager** : regulatory@pcwfrance.com

#### 1.4. Emergency telephone number

##### **Emergency information service of the company**

+33(6) 07 85 74 60 (24h/24h)

##### **National emergency information service**

INERIS : +33(8) 20 20 18 16

##### **Anti poison Centers in France**

ORFILA : +33(1) 45 42 59 59

### 2. HAZARDS IDENTIFICATION

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

GHS Classification :

(RegulationCLP)

Asp. Tox. 1      Aspiration hazard 1

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Asp. Tox. 1      Aspiration hazard 1  
Eye Irrit. 2      Serious eye damage / eye irritation 2  
Aquatic Chronic 2      Hazardous to the aquatic environment, long-term hazard 2  
Skin Irrit. 2      Skin corrosion / irritation 2  
Skin Sens. 1      Sensitisation skin 1

H304 - May be fatal if swallowed and enters airways.  
H315 - Causes skin irritation.  
H317 - May cause an allergic skin reaction.  
H319 - Causes serious eye irritation.  
H411 - Toxic to aquatic life with long lasting effects.

EUH208 - May produce an allergic reaction. Contain : alpha-Phellandrene, Acetyl cedrene, alpha-Pinene, beta-Pinene, Benzyl salicylate, Cedryl acetate, Citral, Limonene, 2,4-Dimethyl-3-cyclohexen-1-carboxaldehyde, 3,7-Dimethyl-1,6-nonadien-3-ol, Geranyl acetate, Geraniol, Hexyl salicylate, Linalyl acetate, Linalool, alpha-Terpinene, Pseudo-ionone (impurity), Turpentine oil, Vetiveryl acetate □

## 2.2. Label elements

### GHS Classification :

(RegulationCLP)



Warning mention : Danger

Asp. Tox. 1      Aspiration hazard 1  
Eye Irrit. 2      Serious eye damage / eye irritation 2  
Aquatic Chronic 2      Hazardous to the aquatic environment, long-term hazard 2  
Skin Irrit. 2      Skin corrosion / irritation 2  
Skin Sens. 1      Sensitisation skin 1

H304 - May be fatal if swallowed and enters airways.  
H315 - Causes skin irritation.  
H317 - May cause an allergic skin reaction.  
H319 - Causes serious eye irritation.  
H411 - Toxic to aquatic life with long lasting effects.

P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.  
P264 - Wash hands thoroughly after handling.  
P272 - Contaminated work clothing should not be allowed out of the workplace.  
P273 - Avoid release to the environment.  
P280 - Wear protective gloves/protective clothing/eye protection/face protection.  
P301+P310 - IF SWALLOWED: Immediately call a POISON CENTER or doctor/physician.

EUH208 - May produce an allergic reaction. Contain : alpha-Phellandrene, Acetyl cedrene, alpha-Pinene, beta-Pinene, Benzyl salicylate, Cedryl acetate, Citral, Limonene, 2,4-Dimethyl-3-cyclohexen-1-carboxaldehyde, 3,7-Dimethyl-1,6-nonadien-3-ol, Geranyl acetate, Geraniol, Hexyl salicylate, Linalyl acetate, Linalool, alpha-Terpinene, Pseudo-ionone (impurity), Turpentine oil, Vetiveryl acetate □

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## 2.3. Other hazards

The substance/mixture does not contain components considered to have endocrine disrupting properties according to Article 57(f) of REACH or Commission Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0,1 % or more.

**Contains Limonene, Dihydromyrcenol, Linalyl acetate, Linalool, Hexyl salicylate, Benzyl salicylate, Acetyl cedrene, beta-Pinene, Phenylethyl alcohol, Vetiveryl acetate, Geraniol, Cedryl acetate, alpha-Pinene, 3,7-Dimethyl-1,6-nonadien-3-ol, Citral, Geranyl acetate, Turpentine oil, 2,4-Dimethyl-3-cyclohexen-1-carboxaldehyde, alpha-Terpinene, Pseudo-ionone (impurity), alpha-Phellandrene**

VOC Swiss - Annex 1 :

**See certificate**

## 3. COMPOSITION / INFORMATION ON INGREDIENTS

List of reportable components:

### 3.1. Substances

Not concerned

### 3.2. Mixtures

Numéro d'identification	Substance	Classes danger & Phrases H	LCS / Facteurs M / ATE	Percent %
CAS# 5989-27-5 EINECS# 205-341-0 REACH# N° INDEX 601-029-00-7	Limonene	Asp. Tox. 1, Aquatic Acute 1, Aquatic Chronic 3, Flam. Liq. 3, Skin Irrit. 2, Skin Sens. 1B H304, H400, H412, H226, H315, H317		[ 10-20 ]
CAS# 18479-58-8 EINECS# 242-362-4 REACH# N° REACH 01-2119457274-37-xx xx	Dihydromyrcenol	Eye Irrit. 2, Skin Irrit. 2, Stot Se 3Ne H319, H315, H336		[ 5-10 ]
CAS# 78-70-6 EINECS# 201-134-4 REACH# N° INDEX 603-235-00-2	Linalool	Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1B H319, H315, H317		[ 5-10 ]
CAS# 115-95-7 EINECS# 204-116-4 REACH# /	Linalyl acetate	Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1B H319, H315, H317		[ 5-10 ]
CAS# 18871-14-2 EINECS# 242-640-5	4-Acetoxy-3-pentyltetrahydropyran	Aquatic Chronic 3 H412		[ 1-5 ]
CAS# 32388-55-9 EINECS# 251-020-3 REACH# 01-2119969651-28-xx xx	Acetyl cedrene	Aquatic Acute 1, Aquatic Chronic 1, Skin Sens. 1B H400, H410, H317		[ 1-5 ]
CAS# 118-58-1 EINECS# 204-262-9 REACH# N°INDEX 607-754-00-5	Benzyl salicylate	Eye Irrit. 2, Aquatic Chronic 3, Skin Sens. 1B H319, H412, H317		[ 1-5 ]
CAS# 77-54-3 EINECS# 201-036-1 REACH# /	Cedryl acetate	Aquatic Acute 1, Aquatic Chronic 1, Skin Sens. 1B H400, H410, H317		[ 1-5 ]

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CAS# 106-24-1 EINECS# 203-377-1 REACH# /	Geraniol	Eye Dam. 1, Skin Irrit. 2, Skin Sens. 1A H318, H315, H317		[ 1-5 ]
CAS# 6259-76-3 EINECS# 228-408-6 REACH# /	Hexyl salicylate	Aquatic Acute 1, Aquatic Chronic 1, Skin Sens. 1B H400, H410, H317		[ 1-5 ]
CAS# 60-12-8 EINECS# 200-456-2 REACH# N° REACH 01-2119963921-31-xx xx	Phenylethyl alcohol	Acute Tox. 4 (Oral), Eye Irrit. 2 H302, H319	ATE (Orale) : 1610mg/kg	[ 1-5 ]
CAS# 62563-80-8 EINECS# 282-031-1 REACH# /	Vetiveryl acetate	Asp. Tox. 1, Aquatic Chronic 2, Skin Sens. 1B H304, H411, H317		[ 1-5 ]
CAS# 127-41-3 EINECS# 204-841-6 REACH# /	alpha-Ionone	Aquatic Chronic 3 H412		[ 1-5 ]
CAS# 14901-07-6 EINECS# 238-969-9 REACH# N° REACH 01-2119449921-34-xx xx	beta-Ionone	Aquatic Chronic 2 H411		[ 1-5 ]
CAS# 127-91-3 EINECS# 204-872-5 REACH# /	beta-Pinene	Asp. Tox. 1, Aquatic Acute 1, Aquatic Chronic 1, Flam. Liq. 3, Skin Irrit. 2, Skin Sens. 1B H304, H400, H410, H226, H315, H317		[ 1-5 ]
CAS# 99-85-4 EINECS# 202-794-6 REACH# /	gamma-Terpinene Natural	Asp. Tox. 1, Aquatic Chronic 2, Flam. Liq. 3, Repr. 2 H304, H411, H226, H361		[ 1-5 ]
CAS# 68039-49-6 EINECS# 268-264-1 REACH# N° REACH 01-2119982384-28-xx xx	2,4-Dimethyl-3-cyclohexen-1-carboxaldehyde	Aquatic Chronic 2, Skin Irrit. 2, Skin Sens. 1B H411, H315, H317		[ 0-1 ]
CAS# 10339-55-6 EINECS# 233-732-6 REACH# N°REACH 01-2119969272-32-xx xx	3,7-Dimethyl-1,6-nonadien-3-ol	Eye Irrit. 2, Skin Sens. 1B H319, H317		[ 0-1 ]
CAS# 81782-77-6 EINECS# 279-815-0 REACH# N°REACH : 01-2119983528-21-xx xx	4-Methyl-3-decen-5-ol	Aquatic Acute 1, Aquatic Chronic 2 H400, H411		[ 0-1 ]
CAS# 120-51-4 EINECS# 204-402-9 REACH# N° INDEX 607-085-00-9	Benzyl benzoate	Acute Tox. 4 (Oral), Aquatic Acute 1, Aquatic Chronic 2 H302, H400, H411	ATE (Orale) : 1160mg/kg	[ 0-1 ]
CAS# 5392-40-5 EINECS# 226-394-6 REACH# N° INDEX 605-019-00-3	Citral	Eye Irrit. 2, Skin Irrit. 2, Skin Sens. 1A H319, H315, H317		[ 0-1 ]
CAS# 105-87-3 EINECS# 203-341-5 REACH# /	Geranyl acetate	Aquatic Chronic 3, Skin Irrit. 2, Skin Sens. 1B H412, H315, H317		[ 0-1 ]
CAS# 123-35-3 EINECS# 204-622-5	Myrcene	Asp. Tox. 1, Eye Irrit. 2, Aquatic Acute 1, Aquatic Chronic 2, Flam. Liq. 3, Skin Irrit. 2 H304, H319, H400, H411, H226, H315		[ 0-1 ]
CAS# 141-10-6 EINECS# 205-457-1 REACH# /	Pseudo-ionone (impurity)	Eye Irrit. 2, Aquatic Chronic 2, Skin Irrit. 2, Skin Sens. 1A H319, H411, H315, H317		[ 0-1 ]

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CAS# 8006-64-2 EINECS# 232-350-7 REACH# N*INDEX 650-002-00-6	Turpentine oil	Asp. Tox. 1, Acute Tox. 4 (Dermal, Acute Tox. 4 (Inhala, Acute Tox. 4 (Oral), Eye Irrit. 2, Aquatic Chronic 2, Flam. Liq. 3, Skin Irrit. 2, Skin Sens. 1A H304, H312, H332, H302, H319, H411, H226, H315, H317	ATE (Dermale) : 1100mg/kg ATE (Orale) : 500mg/kg ATE (Inhalation) : 13.7mg/L	[ 0-1 ]
CAS# 99-83-2 EINECS# 202-792-5	alpha-Phellandrene	Asp. Tox. 1, Aquatic Acute 1, Aquatic Chronic 1, Flam. Liq. 3, Skin Sens. 1A H304, H400, H410, H226, H317		[ 0-1 ]
CAS# 80-56-8 EINECS# 201-291-9 REACH# /	alpha-Pinene	Asp. Tox. 1, Acute Tox. 4 (Oral), Aquatic Acute 1, Aquatic Chronic 1, Flam. Liq. 3, Skin Irrit. 2, Skin Sens. 1B H304, H302, H400, H410, H226, H315, H317	ATE (Orale) : 500mg/kg	[ 0-1 ]
CAS# 99-86-5 EINECS# 202-795-1 REACH# /	alpha-Terpinene	Asp. Tox. 1, Acute Tox. 4 (Oral), Eye Irrit. 2, Aquatic Chronic 2, Flam. Liq. 3, Skin Sens. 1A H304, H302, H319, H411, H226, H317	ATE (Orale) : 1680mg/kg	[ 0-1 ]
CAS# 99-87-6 EINECS# 202-796-7 REACH# /	p-Cymene (rep. 2)	Asp. Tox. 1, Acute Tox. 3 (Inhala, Aquatic Chronic 2, Flam. Liq. 3, Repr. 2 H304, H331, H411, H226, H361	ATE (Inhalation) : 9.7mg/L	[ 0-1 ]

The substance/mixture does not contain components considered to have endocrine disrupting properties according to Article 57(f) of REACH or Commission Regulation (EU) 2017/2100 or Commission Regulation (EU) 2018/605 at levels of 0,1 % or more.

Composition : **Blend of fragrance substances**

Solvent(s) : -

## 4. FIRST AID MEASURES

### 4.1. Description of first aid measures

**General notes:** Please refer to the risk and safety statements (section 2)

**Following inhalation:** If inhaled : If breathing is difficult, remove victim to fresh air and keep at rest in a position comfortable for breathing. Remove collar, belt, tie... Give artificial respiration if not breathing.

**Following ingestion:** If swallowed: Immediately call a POISON CENTER or doctor/physician. Rinse mouth. Do NOT induce vomiting.

**Following skin contact:** If on skin (or hair) or clothing rinse immediately contaminated clothing and skin with plenty of water before removing clothes. If the symptom persists, consult a doctor.

**Following eye contact:** Rinse cautiously with water for several minutes (15 minutes open eyelids). Remove contact lenses, if present and easy to do. Continue rinsing. In case of disorder, consult an ophtalmologist.

**Self-protection of the first aider:** In lack of appropriate formation, none initiative should imply an individual risk.

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

See section 2

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

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**Contact with skin:** Wash immediately and abundantly with water and soap. Rinse then with clear water.

**Contact with eyes:** Abundant rinsing with water (15 minutes open eyelids) then washing with an ocular lotion standard Dacryoserum. In case of disorder, consult an ophtalmologist.

**In case of ingestion:** Do not induce vomiting, maintain the patient at rest. If problems persist, consult a doctor.

**Soiled clothing:** Withdraw soiled clothing and re-use them only after decontamination.

### 5. FIREFIGHTING MEASURES

#### 5.1. Extinguishing media

**Suitable extinguishing media:** Use an extinguishing agent suitable for the surrounding fire. CO<sub>2</sub>, powder, foam, specific liquid. Do not inhale the fumes.

**Unsuitable extinguishing media:** Never use a direct stream of water.

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

**Flammability:** The product is not flammable.

**Prevention:** Keep away from heat/sparks/open flames/hot surfaces. - No smoking.

**Hazardous combustion products:**

Release of poison gases: Monoxide de carbone (CO), Dioxyde de carbon (CO<sub>2</sub>), Oxyde d'azotes (NO<sub>x</sub>), Dioxyde de soufre (SO<sub>2</sub>), Cyanures (CN) ....

#### 5.3. Advice for firefighters

**Never use a direct water jet.**

**Special protective equipment for fire-fighters:**

Firefighters should wear appropriate protective equipment and self-contained breathing apparatus with full face mask operating in active pressure mode.

### 6. ACCIDENTAL RELEASE MEASURES

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

Call immediately the emergency personnel.

Promote adequate ventilation in the area.

**For non-emergency personnel**

Keep them away from the area. Avoid all sources of ignition (spark of flame).

Avoid skin/eye contact. Do not inhal vapours.

**For emergency responders**

Use personal protective equipment. In case of accidental spills, wear protective gloves during the handling.

#### 6.2. Environmental precautions

Avoid the dispersion and flow of the product. Keep away from drains, surface and ground water.

Inform the competent authorities if the product enters in ground or surface waters.

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

#### For containment

The spillage is contained with sand or inert powder. The chemical waste is placed in sealed containers.

#### For cleaning up

The soiled elements (rags, absorbent papers, filters) are immediately soaked into water. The chemical waste are rapidly treated according to the local reglementation

#### Other informations

Only qualified personnel is allowed to clean up.

### 6.4. Reference to other sections

See section 8 for personal protective equipment and section 13 for waste treatment.

## 7. HANDLING AND STORAGE

### 7.1. Precautions for safe handling

#### Protective measures:

See section 2.2



#### Measures to prevent fire:

Do not smoke. Do not expose to excessive heat or ignition sources (spark or flame).

#### Measures to prevent aerosol and dust generation:

Maintain adequate ventilation in the area.

#### Measures to protect the environment:

Avoid spreading product and keep it from spilling. Precautions or coming in contact with the ground, waterways, drains and vents.

#### Advice on general occupational hygiene:

Follow the general hygiene rules.

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

**Storage conditions:** Store in its original packaging in a cool dry place, away from light.

**Technical measures:** Close the container after use.

In case of transferring, reproduce the labelling.

**Packaging materials:** Preserve only in the container of origin.

Respect the general rules of incompatibility.

Storage :

**Store in ambient room, in tightly sealed original container. Avoid**

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**prolonged exposure to light, heat and air.**

## 7.3. Specific end use(s)

Wash hands and any other zone exposed with soap and water before eating, drinking, to smoke and before leaving work.

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

### 8.1. Control parameters

**Measures of technical order:** Avoid contact with eyes, skin and clothes. Do not ingest. Do not inhale vapors. Use proper personal protective equipment.

**Monitoring procedures:** If the product contains ingredients with exposure limits, it may be necessary to carry out a follow-up examination of people, the workplace atmosphere or living organisms to determine the effectiveness of ventilation or other control measures or to assess the need for respiratory protective equipment. It is important to refer to the European standard EN 689 on methods for assessing inhalation exposure to chemical agents and to national policy documents on methods for determining hazardous substances.

### 8.2. Exposure controls

#### **Appropriate technical controls :**

No special ventilation requirements. Good general ventilation should be sufficient to control worker exposure to airborne contaminants. If this product contains ingredients with exposure limits, use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure.

#### **Personal protection measures :**

#### **Personal protection equipment :**

- Hand protection: Protection not required.- Eye protection: Protection not required.- Respiratory protection: In case of insufficient ventilation, wear suitable respiratory equipment.

**Respiratory protection :** Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates that is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator.

Filter apparatus (dust masks or half masks)

#### Type of filters

Type AX (Brown) : Organic compounds boiling point < 65°C

Type A (Brown) : Organic compounds boiling point > 65°C

Type B (Grey) : Inorganic gasses and fumes.

Type P (White) : Particles, dusts and aerosols

**Hand protection :** Impermeable and chemical resistant gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary >8 hours before piercing : vinyle disposable.

**Remark :** The waterproofness of the recommended gloves does not only depend on their material. Also other factors can have an influence on the waterproofness, such as their thickness or specific use or temperature conditions. In any case, material certificates should be selected. Ask your supplier whether the gloves are suitable for this purpose.

**Eyes protection :** Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists or dusts.

Recommended : Splash goggles, safety glasses with side-shields.

**Skin protection :** Personal protective equipment for the body should be selected based on the task being performed and the risks involved and should be approved by a specialist before handling this product.

Body : Recommended : lab coat (sarrau), general.

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Type 3 : Liquid impermeability  
Type 4 : Aerosol impermeability  
Type 6 : Impermeability limited to liquid splashes  
Foot : Recommended : neoprene  
Upper and sole resistant and impermeable (Hydrocarbure resistant).

### 9. PHYSICAL AND CHEMICAL PROPERTIES

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

Refractive index n (20/D) : **[1.471 ; 1.481]**  
Flash point (°C) (close cup) : **68.5**  
Appearance : **Liquid**  
Odour : **Aromatic, citrus**  
Colour : **Clear yellow**

#### 9.2. Other information

Not concerned

### 10. STABILITY AND REACTIVITY

#### 10.1. Reactivity

Avoid powerful oxidising agents

#### 10.2. Chemical stability

Stable under normal conditions.

Shelf life : **12 months, according to storage conditions**

#### 10.3. Possibility of hazardous reactions

No hazardous reactions when stored and handled according to instructions.

#### 10.4. Conditions to avoid

Avoid any potential source of heat.

#### 10.5. Incompatible materials

Strong acids - Oxidising agents - Bases

#### 10.6. Hazardous decomposition products

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**Thermal decomposition / conditions to be avoided:** No decomposition if used according to specifications.

**Dangerous decomposition products:** No dangerous decomposition products known.

## 11. TOXICOLOGICAL INFORMATION

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

Toxicity data :

**Any information is available on the preparation as such.  
The toxicological information on its constituents allows an  
evaluation of the safety of the preparation.  
For more information, refer to the regulatory information (Pt 2 and 15  
of the FDS, CMR certificate, and others)**

### 11.2. Information on other hazards

The product does not contain substances identified as having endocrine disrupting properties (human health) in concentrations equal to or greater than 0.1% (m/m).

## 12. ECOLOGICAL INFORMATION

### 12.1. Toxicity

Do not leave the product, even diluted or in great quantity, penetrate the ground water, water or the drains.

### 12.2. Persistence and degradability

Not concerned

### 12.3. Bioaccumulative potential

Not concerned

### 12.4. Mobility in soil

Not concerned

### 12.5. Results of PBT and vPvB assessment

Not concerned

### 12.6. Endocrine disrupting properties

The product does not contain substances identified as having endocrine disrupting properties (environment) in concentrations equal to or greater than 0.1% (m/m).

### 12.7. Other adverse effects

Not concerned

## 13. DISPOSAL CONSIDERATIONS

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### 13.1. Waste treatment methods

**Product:** Recommendation: Does not have to be evacuated with the refuse. Do not let penetrate into drains/waste water system.

**Not cleaned packing:** Recommendation: Evacuation in accordance with the regulations.

## 14. TRANSPORT INFORMATION

ADR/ADN/RID:



IMDG:



IATA:



### 14.1. UN number or ID number

ADR/ADN/RID : 3082 ( Tunnel code - )

IMDG:3082

IATA :3082

### 14.2. UN proper shipping name

ADR/ADN/RID : ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(Perfumery Product)

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

IATA :ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S.(Perfumery Product)

### 14.3. Transport hazard class(es)

ADR/ADN/RID : 9

IMDG:9

IATA :9

### 14.4. Packing group

ADR/ADN/RID : III

IMDG:III

IATA :III

### 14.5. Environmental hazards

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IMDG :

### 14.6. Special precautions for user

Not concerned

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

(Except particular case)

#### IBC Liquid substances

Metal (31A, 31B, 31N)

Plastic (31H1, 31H2)

#### GRV Solid substances

Metal (11A, 11B, 21A, 21N)

Plastic (11H1, 11H2, 21H1, 21H2)

## 15. REGULATORY INFORMATION

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

Custom tariff :

**3302 90 90 00**

### 15.2. Chemical safety assessment

Not concerned

## 16. OTHER INFORMATION

### Full H sentences text in point 3

**H226** Flammable liquid and vapour.

**H302** Harmful if swallowed.

**H302+H312** Harmful if swallowed or in contact with skin

**H302+H312+H332** Harmful if swallowed, in contact with skin or if inhaled

**H302+H332** Harmful if swallowed or if inhaled

**H304** May be fatal if swallowed and enters airways.

**H315** Causes skin irritation.

**H317** May cause an allergic skin reaction.

**H318** Causes serious eye damage.

**H319** Causes serious eye irritation.

**H331** Toxic if inhaled.

**H336** Kann Schläfrigkeit und Benommenheit verursachen.

**H361** Suspected of damaging fertility or the unborn child <state specific effect if known> <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

**H400** Very toxic to aquatic life.

**H410** Very toxic to aquatic life with long lasting effects.



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**H411 Toxic to aquatic life with long lasting effects.**

**H412 Harmful to aquatic life with long lasting effects.**

Material security data sheet according to 2020/878/CEE.

These indications are founded on the current state of our knowledge, but do not constitute a guarantee as for the properties of the product and do not give place to a contractual legal report.

Modified points : 1.3 2.1 2.2 2.3 3.2 9.1 14.1 14.2 16