



SAFETY DATA SHEET

Printed : 26/07/2022

Revised : COMPO-1-CLP from 26/07/2022

AMBER & PEPPER

1. IDENTIFICATION OF SUBSTANCE/MIXTURE AND OF THE COMPANY

1.1. Product identifier

AMBER & PEPPER

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

Fragrance compound only for industrial and/or professional use.

1.3. Details of the supplier of the safety data sheet

Company : Зарегистрированное имя компании : JEAN CLAUDE / KEMA CLUB
Адрес : 107023 Россия, г. Москва, ул. Суворовская, д.6\5
Телефон : +7(495)109-18-18
info@kemaclub.ru

1.4. Emergency telephone number

Emergency telephone number : +33.(0)4.22.48.00.48
24h-Number ORFILA (INRS) : +33 (0)1.45.42.59.59

2. HAZARDS IDENTIFICATION

2.1. Classification of the substance or mixture

GHS Classification :

(RegulationCLP)

CAR2 Carcinogenicity 2
EHC1 Hazardous to the aquatic environment, long-term hazard 1
SCI2 Skin corrosion / irritation 2
SS1 Sensitisation skin 1

H315 - Causes skin irritation.

H317 - May cause an allergic skin reaction.

H351 - Suspected of causing cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.

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

EUH208 - Contains . May produce an allergic reaction. : Linalyl acetate, 2H-Indeno[4,5b] furan, decahydro-2,2,6,6,7,8,8-heptamethyl, beta-Caryophyllene, Hexyl cinnamal, beta-Pinene, Cedrol methyl ether, Citronellol, 4-Cyclohexyl-2-methyl-2-butanol, Coumarin, Cyclopentadecanolide, Limonene, 6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone, (Ethoxy-methoxy)cyclododecane, Isoeugenol, Linalool, Tetramethyl acetyloctahydro-naphthalenes, 2,6-Dimethyl-6-octanol, (2,6,6-Trimethylcyclohexa-1,3-dien-1-yl)-2-buten-1-one

2.2. Label elements

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GHS Classification :

(RegulationCLP)

Warning mention : Warning

CAR2 Carcinogenicity 2
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SCI2 Skin corrosion / irritation 2
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H315 - Causes skin irritation.
H317 - May cause an allergic skin reaction.
H351 - Suspected of causing cancer <state route of exposure if it is conclusively proven that no other routes of exposure cause the hazard>.
H410 - Very toxic to aquatic life with long lasting effects.

P201 - Obtain special instructions before use.
P202 - Do not handle until all safety precautions have been read and understood.
P261 - Avoid breathing dust/fume/gas/mist/vapours/spray.
P264 - Wash ... thoroughly after handling.
P272 - Contaminated work clothing should not be allowed out of the workplace.
P273 - Avoid release to the environment.

EUH208 - Contains . May produce an allergic reaction. : Linalyl acetate, 2H-Indeno[4,5b] furan, decahydro-2,2,6,6,7,8,8-heptamethyl, beta-Caryophyllene, Hexyl cinnamal, beta-Pinene, Cedrol methyl ether, Citronellol, 4-Cyclohexyl-2-methyl-2-butanol, Coumarin, Cyclopentadecanolide, Limonene, 6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone, (Ethoxy-methoxy)cyclododecane, Isoeugenol, Linalool, Tetramethyl acetyloctahydro-naphthalenes, 2,6-Dimethyl-6-octanol, (2,6,6-Trimethylcyclohexa-1,3-dien-1-yl)-2-buten-1-one



2.3. Other hazards

The mixture does not contain substances included in the candidate list substances subject to authorization.

- Article 59, paragraph 1 of Regulation (EC) 1907/2006.

The mixture does not contain PBT or vPvB substances as defined in annex XIII of Regulation 253/2011/EC amending Regulation 1097/2006/EC.

3. COMPOSITION / INFORMATION ON INGREDIENTS

3.1. Substances

Does not apply to the product which is a mixture.

3.2. Mixtures

Material	C.A.S	EINECS	Risk Symbol	Percent %
Tetramethyl acetyloctahydro-naphthalenes	54464-57-2		EHC1, SCI2, SS1B - H315, H317, H410	[20-50]
Linalyl acetate	115-95-7	204-116-4	SCI2, SS1B - H315, H317	[1-10]
Cedrol methyl ether	19870-74-7		EHA1, EHC1, SS1B - H317, H400, H410	[1-10]
(1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one)	1506-02-1	216-133-4	ATO4, EHA1, EHC1 - H302, H400, H410	[1-10]

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Musk ketone	81-14-1	201-328-9	CAR2, EHA1, EHC1 - H351, H400, H410	[1-10]
(Ethoxy-methoxy)cyclododecane	58567-11-6	261-332-1	EHC2, SCI2, SS1B - H315, H317, H411	[1-10]
Hexamethylindano-pyran	1222-05-5	214-946-9	EHA1, EHC1 - H400, H410	[1-10]
Hexyl cinnamal	101-86-0	202-983-3	EHA1, EHC2, SS1B - H317, H400, H411	[1-10]
Limonene	5989-27-5	227-813-5	AH1, EHA1, EHC3, FL3, SCI2, SS1B - H226, H304, H315, H317, H400, H412	[0-1]
2,6-Dimethyl-6-octanol	78-69-3	201-133-9	EDI2, SCI2, SS1B - H315, H317, H319	[0-1]
Linalool	78-70-6	201-134-4	EDI2, SCI2, SS1B - H315, H317, H319	[0-1]
Coumarin	91-64-5	202-086-7	ATO4, SS1B - H302, H317	[0-1]
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indane	33704-61-9	251-649-3	EDI2, EHC2, SCI2, SS1B - H315, H317, H319, H411	[0-1]
Isoeugenol	97-54-1	202-590-7	ATD4, ATi4, ATO4, EDI2, SCI2, SS1A, STO-SE3-RI - H302+H312, H302+H312+H332, H302+H332, H315, H317, H319, H335	[0-1]
Citronellol	106-22-9	203-375-0	EDI2, SCI2, SS1B - H315, H317, H319	[0-1]
Alpha-phellandrene	99-83-2	202-792-5	AH1, EHA1, EHC1, FL3 - H226, H304, H400, H410	[0-1]
Cyclopentadecanolide	106-02-5	203-354-6	EHC2, SS1B - H317, H411	[0-1]
beta-Pinene	127-91-3	204-872-5	AH1, EHA1, EHC1, FL3, SCI2, SS1B - H226, H304, H315, H317, H400, H410	[0-1]
beta-Caryophyllene	87-44-5	201-746-1	AH1, SS1B - H304, H317	[0-1]
4-Cyclohexyl-2-methyl-2-butanol	83926-73-2		EDI1, EHC2, SS1B - H317, H318, H411	[0-1]
Oxacycloheptadec-10-ene-2-one	28645-51-4	249-120-7	EHA1, EHC1 - H400, H410	[0-1]
2H-Indeno[4,5b] furan, decahydro-2,2,6,6,7,8,8-heptamethyl	476332-65-7	449-360-4	EHC1, SS1A - H317, H410	[0-1]
(2,6,6-Trimethylcyclohexa-1,3-dien-1-yl)-2-buten-1-one	23696-85-7	245-833-2	EHC2, SCI2, SS1A	[0-1]

4. FIRST AID MEASURES

4.1. Description of first aid measures

General information: As in all cases of potential poisoning, obtain medical advice immediatly.

Contact with skin: Remove contaminated clothes, and use then only after contamination. Wash with large volume of water and soap. Rinse with clear water. If irritation persists, obtain medical advice.

Contact with eyes: Irrigate with water for at least 15 minutes. Obtain medical advice if irritation persists.

In case of ingestion: Rinse mouth with water. Do not induce vomiting. Obtain medical advice immediately.

In case of inhalation: Immediately move from the area to a fresh air and keep at rest. Obtain medical advice immediately.



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

No information available on the product itself.

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

No specific data.

5. FIRE FIGHTING MEASURES

5.1. Extinguishing media

CO2, powder or water spray. Fight larger fires with water spray or alcohol resistant foam.

5.2. Special hazards of the mixture

Flammability : The product is not flammable.

Prévention: Do not smoke. Do not use flame near.

5.3. Advice for firefighters

Never use a direct water jet.

6. ACCIDENTAL RELEASE MEASURES

6.1. Personal precautions, protective equipment and emergency procedures

Use individual protective equipment (waterproof boots, suitable protective clothing, and safety glasses). Prevent any contact with hot surfaces. Do not approach facing the wind. Ensure adequate ventilation. Do not breathe vapour/spray.

6.2. Environmental precautions

Do not allow to enter sewers/surface or ground water.

6.3. Methods and material for containment and cleaning up

Absorb with liquid-binding material (sand, diatomite, acid binders, universal binders, sawdust).

7. HANDLING AND STORAGE



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7.1. Precautions for safe handling

Advice on safe handling: Avoid excessive inhalation of concentrated vapors. Follow good manufacturing practices for housekeeping and personal hygiene. Wash any exposed skin immediately after any chemical contact, before breaks and meals, and at the end of each work period. Contaminated clothing and shoes should be thoroughly cleaned before re-use.

If appropriate, procedures used during the handling of this material should also be used when cleaning equipment or removing residual chemicals from tanks or other containers, especially when steam or hot water is used, as this may increase vapor concentrations in the workplace air. Where chemicals are openly handled, access should be restricted to properly trained employees.

Keep all heated processes at the lowest necessary temperature in order to minimize emissions of volatile chemicals into the air.

Advice on protection against fire and explosion: Keep away from ignition sources and naked flame. Close packing after use. Reproduce labelling if transfer in another container.

7.2. Conditions for safe storage, including any incompatibilities

-Avoid any useless exposure. Keep away from food and drinks.

-Preserve only in the container of origin in a fresh place and broken down well. Keep the containers closed out of their use.

-Do not leave it near heat source, direct rays of the sun

7.3. Specific end use(s)

No specific data.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

8.1. Control parameters

No data available

8.2. Exposure controls

General protective and hygienic measures : Avoid skin and eyes contact. Keep away from foodstuffs, beverages and feed. Wash hands before breaks and at the end of work.

Eye and face protection : Use tight-fitting goggles, face shield or safety glasses with side shields in case of eye contact.

Skin protection : Wear appropriate dust resistant clothing. Avoid skin contact. Use chemically resistant gloves.

Respiratory protection : In case of insufficient ventilation, use suitable respiratory equipment.

Environmental exposure controls : Prevent from entering sewers, basements and workpans, or any place where its accumulation can be dangerous.

Consumer exposure controls : Avoid breathing directly on the product. Apply local ventilations when appropriate. Wash hands with soap and water after handling.



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9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Information on basic physical and chemical properties

APPEARANCE :	Liquid
COLOUR :	Colorless to yellow
SPECIFIC GRAVITY (d ₂₀ /4) :	[1.028 ; 1.038]
REFRACTIVE INDEX (n _D /20) :	[1.4937 ; 1.4997]
FLASH POINT (Closed cup) :	>80°C
SOLUBILITY(IES) :	Soluble in ethanol

9.2. Other information

No data available

10. STABILITY AND REACTIVITY

10.1. Reactivity

No dangerous reactions known.

10.2. Chemical stability

Stable under recommended storage conditions.

10.3. Possibility of hazardous reactions

No hazardous reactions known.

10.4. Conditions to avoid

Avoid excessive heat for prolonged periods of time.
Avoid contact with oxidizing agents.

10.5. Incompatible materials

Avoid contact with strong acids and bases and oxidizing agents.

10.6. Hazardous decomposition products

Thermal decomposition / conditions to be avoided: No decomposition if used according to specifications.
Dangerous decomposition products: Carbon monoxide and unidentified organic compounds may be formed during combustion.

11. TOXICOLOGICAL INFORMATION

11.1. Information on toxicological effects

Toxicological Informations : No experimental data available.

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Informations on Acute Toxicity (DL50) :

- Oral
Not classified
- Inhalation
Not determined
- Skin
Not determined

11.1.1. Substances

(1-(5,6,7,8-tetrahydro-3,5,5,6,8,8-hexamethyl-2-naphthyl)ethan-1-one)

ETAO : 1 000,00 mg/kg(Calculated) ETAC : Not determined ETAI : Not determined

Hexyl cinnamal

ETAO : 3 100,01 mg/kg(Calculated) ETAC : Not determined ETAI : Not determined

Linalool

ETAO : 2 790,02 mg/kg(Calculated) ETAC : Not determined ETAI : Not determined

Coumarin

ETAO : 500,00 mg/kg(Estimated) ETAC : Not determined ETAI : Not determined

6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone

ETAO : 2 900,06 mg/kg(Calculated) ETAC : Not determined ETAI : Not determined

Isoeugenol

ETAO : 1 500,00 mg/kg(Estimated) ETAC : 1 912,01 mg/kg(Calculated) ETAI : 1,50 mg/l(Estimated)

Citronellol

ETAO : 3 450,06 mg/kg(Calculated) ETAC : 2 650,06 mg/kg(Calculated) ETAI : Not determined

(2,6,6-Trimethylcyclohexa-1,3-dien-1-yl)-2-buten-1-one

ETAO : Not determined ETAC : 2 900,00 mg/kg(Calculated) ETAI : Not determined

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.

12.1.1 Substances

Oxacycloheptadec-10-ene-2-one EHA1 : 10

Oxacycloheptadec-10-ene-2-one EHC1 : 10

12.2. Persistence and degradability

Not available.

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12.3. Bioaccumulative potential

Not available.

12.4. Mobility in soil

Not available.

12.5. Results of PBT and vPvB assessment

Not available.

12.6. Other adverse effects

Not available.

13. DISPOSAL RECOMMENDATIONS

13.1 Waste treatment methods

Dispose in accordance with the local environmental regulations.

14. TRANSPORT REGULATIONS

ADR:



IMDG:



IATA:



14.1. UN number

ADR : UN3082 (-)

IMDG:UN3082

IATA :UN3082

14.2. Transport hazard class(es) and Packing group

ADR : 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)



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14.3. Transport Hazard Class(es)

ADR : 9

IMDG:9

IATA :9



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14.4. Packing group

ADR : III
IMDG:III
IATA :III

15. REGULATORY INFORMATION

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

Regulation (EC) No 1907/2006 (REACH) and its successive amendments
Regulation (EC) No 453/2010
Regulation (EC) No 1272/2008 (CLP) and its successive amendments
Directive 2000/39/EC (occupational exposure limits)
Directive 98/24/EC (Safety of workers)

Refer to the following regulations when applicable:

Regulation (EC) No 648/2004 (Detergents)
Directive 1999/13/EC (COV) and its successive amendments.

15.2. Chemical safety assessment

No chemical safety assessment has been carried out on the mixture itself.

16. OTHER INFORMATION

Full H sentences text in point 3 :

H226	Flammable liquid and vapour.
H302	Harmful if swallowed.
H302+H312	Nocif en cas d'ingestion ou de contact cutané
H302+H312+H332	Nocif en cas d'ingestion, de contact cutané ou d'inhalation
H302+H332	Nocif en cas d'ingestion ou d'inhalation
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.
H335	May cause respiratory irritation.
H351	Suspected of causing cancer <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.
H411	Toxic to aquatic life with long lasting effects.
H412	Harmful to aquatic life with long lasting effects.

Material security data sheet according to 2001/58/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.



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16.1. Abbreviations and acronyms

ECHA: European Chemicals Agency

REACH: Registration, Evaluation, Authorisation and Restriction of Chemicals, Regulation (EC) No 1907/2006

CLP: Classification, Labelling, Packaging, Regulation (EC) No 1272/2008

CAS: Chemical Abstract Service number

IUPAC: International Union of Pure and Applied Chemistry

CMR: Carcinogenic, Mutagenic or toxic to Reproduction

SVHC: Substance of Very High Concern

PBT: Persistent, Bioaccumulative and Toxic substances

vPvB: Very Persistent and Very Bioaccumulative substances

LD50: Lethal dose 50% (dose required to kill half the members of a tested population)

LC50: Lethal Concentration 50%

OELV (VLEP): Occupational exposure limit value

ADR: European Agreement concerning the International Carriage of Dangerous Goods by Road

IMDG: International Maritime Dangerous Goods Code

IATA: International Air Transport Association

ICAO-TI: International Civil Aviation Organization - Technical Instructions for the Safe Transport of Dangerous Goods by Air

16.2. Key literature references and sources for data

Suppliers data

CLP

ECHA

Guidance on the Compilation of safety data sheets of ECHA

REACH

This material safety data sheet was compiled in accordance with Annex II of the Regulation REACH.

16.3. Classification and procedure used to derive the classification for mixtures according to Regulation (EC) 1272/2008 [CLP]

Classes of hazards to human health and the environment were determined by calculation method.

Classes of physical hazards were determined from physico-chemical parameter measurement.

Modified points : 3.2