Product 11-33738@40% **Fragrance Globe – Blue Rosewood**

Version 1.0 **Revision date** **21-01-2021** **Print date** **21-01-2021**

1. Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier **Fragrance Globe - Blue Rosewood**

Product code 11-33738@40%

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

Intended Use of the substance/mixture Air freshener

1.3 Details of the supplier of the safety data sheet

Company **Stearinos ltd, 18 Tutrakan Str., 7500, Bulgaria**

1.4 Emergency telephone number Tel.+ 359 86 811 455

2. Hazards identification

2.1 Classification of the substance or mixture

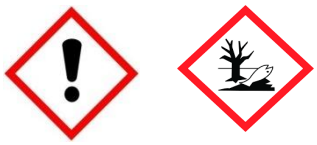
Classification (REGULATION (EC) No 1272/2008)

H315 Causes skin irritation.Skin corrosion/irritation (SCI) Category 2
H317 May cause an allergic skin reaction. Sensitization, skin (SS 1 / 1B) Category 1
H411 Toxic to aquatic life with long lasting effects. Hazardous to the aquatic environment, long-term hazard (EH C) Category 2

2.2 Label elements

Labelling (REGULATION (EC) No 1272/2008)

Hazard pictograms



GHS07 GSH09

Signal word WARNING

Hazard statements

H315 Causes skin irritation
H317 May cause an allergic skin reaction.
H411 Toxic to aquatic life with long lasting effects.

Precautionary statements

Prevention P273 Avoid release to the environment.
P280 Wear protective gloves/protective clothing/eye protection/face protection.

Response P302+P352 IF ON SKIN: Wash with plenty of soap and water.
P332+P313 If skin irritation occurs: Get medical advice/attention.
P361 Remove/Take off immediately all contaminated clothing.

Hazardous components which must be listed on the label:

6,7-dihydro-1,1,2,3,3-pentamethyl-4(5h)-indanone (cashmeran)
3,7-dimethyl-6-octen-1-ol (dl-citronellol)
2,6-dimethyl-7-octen-2-ol
1,8-cineole
trans-3,7-dimethyl-2,6-octadien-1-ol (geraniol)
n-hexylorthohydroxy benzoate
7-acetyl-(1,8)-octahydro-1,1,6,7-tetramethylnapthalene
linalool
linalyl acetate
(e)-3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol

2.3 Other hazards

no data available

3. Composition/information on ingredients

3.2 Mixtures

/Hazardous components

Chemical Name	CAS No. REACH reg.	(REGULATION (EC) No 1272/2008)	Concentration [%]
6,7-dihydro-1,1,2,3,3-pentamethyl-4(5h)-indanone (cashmeran)	33704-61-9 01-2119977131-40-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H319Serious eye damage/eye irritation (EDI)Category 2A H411Hazardous to the aquatic environment, long-term hazard (EH C)Category 2	0,1 - 1%
3,7-dimethyl-6-octen-1-ol (dl-citronellol)	106-22-9 01-2119453995-23-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H319Serious eye damage/eye irritation (EDI)Category 2A	0,1 - 1%
2,6-dimethyl-7-octen-2-ol	18479-58-8 01-2119457274-37-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H319Serious eye damage/eye irritation (EDI) Category 2A	1 - 5%
1,8-cineole	470-82-6 01-2119967772-24-xxxx	H226Flammable liquids (FL)Category 3 H317Sensitization, skin (SS 1 / 1B)Category 1	0,1 - 1%
trans-3,7-dimethyl-2,6 octadien-1-ol (geraniol)	106-24-1 01-2119552430-49-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H318Serious eye damage/eye irritation (EDI)1	0,1 - 1%
n-hexyl ortho hydroxy benzoate	6259-76-3 01-2119638275-36-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H400Hazardous to the aquatic environment, acute hazard (EH A)Category 1 H410Hazardous to the aquatic environment, long-term hazard (EH C)Category 1	0,1 - 1%
7-acetyl-(1,8)-octahydro -1,1,6,7-Tetramethylnapthalene.	54464-57-2 01-2119489989-04-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H410Hazardous to the aquatic environment, long-term hazard (EH C)Category1	10 - 25%
linalool	78-70-6 01-2119474016-42-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1 H319Serious eye damage/eye irritation (EDI)Category 2A	0,1 - 1%
linalyl acetate	115-95-7 01-2119454789-19-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H317Sensitization, skin (SS 1 / 1B)Category 1	0,1 - 1%
(e)-3,3-dimethyl-5-(2,2,3-trimethyl-3-cyclopenten-1-yl)-4-penten-2-ol	107898-54-4 01-0000000316-81-xxxx	H315Skin corrosion/irritation (SCI)Category 2 H400Hazardous to the aquatic environment, acute hazard (EH A)Category 1 H410Hazardous to the aquatic environment, long-term hazard (EH C)Category 1	0,1 - 1%

For the full text of the H-Statements mentioned in this Section, see Section 16.

4. First aid measures

4.1 Description of first aid measures

General advice	Move out of dangerous area. Consult a physician.
	Show this safety data sheet to the doctor in attendance.
	Do not leave the victim unattended.
If inhaled	If unconscious place in recovery position and seek medical advice.
	If symptoms persist, call a physician.
In case of skin contact	If on skin, rinse well with water.
In case of eye contact	In the case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
	Remove contact lenses.
	Protect unharmed eye.
	Keep eye wide open while rinsing.
	If eye irritation persists, consult a specialist.
If swallowed	Keep respiratory tract clear.
	Do not give milk or alcoholic beverages.
	Never give anything by mouth to an unconscious person.
	Take victim immediately to hospital.

4.2 Most important symptoms and effects, both acute and delayed

Symptoms	no data available

5. Fire-fighting measures

5.1 Extinguishing media

Suitable extinguishing media	Dry chemical Alcohol-resistant foam Carbon dioxide (CO2) Water spray Water Foam
Unsuitable extinguishing media	High volume water jet

5.2 Special hazards arising from the substance or mixture

Specific hazards during firefighting
Do not allow run-off from fire fighting to enter drains or water courses.

5.3 Advice for firefighters

Special protective equipment for fire-fighters
Wear self contained breathing apparatus for fire fighting if necessary.

Further information
Collect contaminated fire extinguishing water separately. This must not be discharged into drains. Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

6. Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Personal precautions
Use personal protective equipment.

6.2 Environmental precautions

Environmental precautions
Prevent product from entering drains.
Prevent further leakage or spillage if safe to do so.
If the product contaminates rivers and lakes or drains inform respective authorities.

6.3 Methods and materials for containment and cleaning up

Methods for cleaning up
Soak up with inert absorbent material (e.g. sand, silica gel, acid binder, universal binder, sawdust).
Keep in suitable, closed containers for disposal.
Collect mechanically. Reuse if possible or dispose of as required
by national and local regulations (see section 13).

6.4 Reference to other sections

Not applicable

7. Handling and storage

7.1 Precautions for safe handling

Advice on safe handling
Avoid exposure - obtain special instructions before use.
Avoid contact with skin and eyes.
For personal protection see section 8.
Smoking, eating and drinking should be prohibited in the application area.
To avoid spills during handling keep bottle on a metal tray.
Dispose of rinse water in accordance with local and national regulations.

Advice on protection against fire and explosion
Normal measures for preventive fire protection.

Temperature classno data available
Fire-fighting classno data available
Dust explosion classno data available

7.2 Conditions for safe storage, including any incompatibilities

Requirements for storage areas and containers
Keep container tightly closed in a dry and well-ventilated place.
Containers which are opened must be carefully resealed and kept upright to prevent leakage.
Electrical installations / working materials must comply with the technological safety standards.

Further information on storage conditions
no data available

Advice on common storage
no data available

German storage class
no data available

Other data
No decomposition if stored and applied as directed.

7.3 Specific end uses

Specific use(s)
no data available

8. Exposure controls/personal protection

8.1 Control parameters

CAMPHOR
Workingprogram : Limits Finland 2007 Limits : 0,3 parts per million Publication : Julkaisuja 2007:4
Workingprogram : Limits Denemarken 2007 Limits : 2 parts per million Publication : Arbejdstilsynet; Grænseværdier for stofferog materialer, augustus 007 (publicatie C.0.1)

Workingprogram : Limits Frankrijk 2008 Limits : 2 parts per million Publication : Valeurslimitesd'expositionprofessionnelle aux agents chimiquesen France; INRS ED 984; juni 2008
Workingprogram : Limits Noorwegen 2010 Limits : 2 parts per million Publication : Administrative normer for forurensningi arbeidsatmosfaere; 13. utgavenovember
2009; Arbeidstilsynet
Workingprogram : Limits België 2009 Limits : 2 parts per million Publication : BelgischStaatsblad 19 mei 2009; N. 2009 - 2065
Workingprogram : Limits Oostenrijk 2007 Limits : 2 parts per million Publication : Grenzwerteverordnung 2007 - GKV 2007
Workingprogram : Limits Zwitserland Limits : 2 parts per million Publication : SuvaProGrenzwerte am Arbeitsplatz 2009
Workingprogram : Limits VerenigdKoninkrijk 2007 Limits : 2 parts per million Publication : EH40/2005
Workingprogram : Limits Spanje 2010 Limits : 2 parts per million Publication : Límites de ExposiciónProfesional para AgentesQuímicosen España, Mayo 2010; Ministerio
deTrabajo e Inmigración, INSHT
Workingprogram :WerkprogrammaHerevaluatiebestaande Limits Limits : Publication : 2000/15 OSH/018
DIPROPYLENE GLYCOL
Workingprogram : Limits Zwitserland Limits : 200 milligram per kubieke meter inhaleerbarefractie Publication : SuvaProGrenzwerte am Arbeitsplatz 2009
Workingprogram : Limits Duitsland-AGS Limits : 67 milligram per kubieke meter inhaleerbarefractie Publication : TRGS 900
LIMONENE
Workingprogram :WerkprogrammaOvernamebuitenlandse Limits (dossier 11) Limits : 110 milligram per kubieke meter Publication : 38975
Workingprogram : Limits Duitsland-AGS Limits : 20 parts per million Publication : TRGS 900
Workingprogram : Limits Zwitserland Limits : 20 parts per million Publication : SuvaProGrenzwerte am Arbeitsplatz 2009
Workingprogram : Limits Noorwegen 2010 Limits : 25 parts per million Publication : Administrative normer for forurensningi arbeidsatmosfaere; 13.
uitgavenovember 2009; Arbeidstilsynet
Workingprogram : Limits Noorwegen 2010 Limits : 25 parts per million Publication : Administrative normer for forurensningi arbeidsatmosfaere; 13.
uitgavenovember 2009; Arbeidstilsynet
Workingprogram : Limits Finland 2007 Limits : 25 parts per million Publication : Julkaisuja 2004:4
PARA CYMENE
materialer, augustus 2007 (publicatie C.0.1)
Workingprogram : Limits Zweden 2005 Limits : 25 parts per million Publication : AFS 2005:17
PINENE ALPHA
Workingprogram : Limits België 2009 Limits : 20 parts per million Publication : BelgischStaatsblad 19 mei 2009; N. 2009- -2065
Workingprogram : Limits Zweden 2005 Limits : 25 parts per million Publication : AFS 2005:17
Workingprogram : Limits Noorwegen 2010 Limits : 25 parts per million Publication : Administrative normer for forurensningi arbeidsatmosfaere; 13. utgave
november 2009; Arbeidstilsynet
PINENE BETA
Workingprogram : Limits België 2009 Limits : 20 parts per million Publication : BelgischStaatsblad 19 mei 2009; N. 2009- -2065
Workingprogram : Limits Noorwegen 2010 Limits : 25 parts per million Publication : Administrative normer for forurensningi arbeidsatmosfaere; 13. utgave
november 2009; Arbeidstilsynet
Workingprogram : Limits Zweden 2005 Limits : 25 parts per million Publication : AFS 2005:17

8.2 Exposure controls

Personal protective equipment

Hand protection	Use protective gloves. Gloves must comply with standard EN 374-1/2/3. Suitable material: Nitrile Breakthrough time (maximum wearing time): >30 min. Thickness of the material: 0.13 mm
Eye protection	Eye wash bottle with pure water Tightly fitting, approved safety goggles with side shields with standard EN166. Wear face-shield and protective suit for abnormal processing problems.
Skin and body protection	impervious clothing Choose body protection according to the amount and concentration of the dangerous substance at the work place.
Hygiene measures	When using do not eat or drink. When using do not smoke. Wash hands before breaks and at the end of workday.

Environmental exposure controls

General advice	Prevent product from entering drains. Prevent further leakage or spillage if safe to do so. If the product contaminates rivers and lakes or drains inform respective authorities.

9. Physical and chemical properties

9.1 Information on basic physical and chemical properties

Form: Solid
Color: Light Blue
Odor: Scented
Odor threshold: Not determined
pH-value: Not applicable.
Melting point/Melting range: > 46 °C
Boiling point/Boiling range: No information available
Flash point: No information available

Ignition temperature: No information available
Danger of explosion: Product does not present an explosion hazard.
Explosion limits:
Lower: No information available
Upper: No information available
Vapor pressure: No information available
Density at 20 °C: appr. 0.90 g/cm³
Bulk density at 20 °C: No information available
Solubility in / Miscibility with
water: No information available
Viscosity: No information available
Dynamic: No information available.
Kinematic: No information available

10. Stability and reactivity

10.1 Reactivity None

10.2 Chemical stability The product is chemically stable.

10.3 Possibility of hazardous reactions

Hazardous reactions No decomposition if stored and applied as directed.

10.4 Conditions to avoid

Conditions to avoid no data available

10.5 Incompatible materials

Materials to avoid no data available

10.6 Hazardous decomposition products

Hazardous decomposition products
no data available

Thermal decomposition no data available

11. Toxicological information

11.1 Information on toxicological effects

Acute orale toxicity Estimated Acute toxicity Dosis mg/kg : 4271
Method Calculationmethod

Acute inhalation toxicity Estimated Acute toxicity Dosis mg/ltr :
Method Calculationmethod No data is available on the product itself.

Acute dermale toxicity Estimated Acute toxicity Dosis mg/kg : 4742
Method Calculationmethod

Acute toxicity (other routesof administration)
No data is available on the product itself.

Skin corrosion/irritation

Skin irritation May cause skin irritation and / or dermatitis.

Serious eye damage/eye irritation

Eye irritation
No data is available on the product itself.

Serious eye damage/eye irritation

Eye irritation May cause irreversible eye damage.

Respiratory or skin sensitization

Sensitisation No data is available on the product itself.

Germ cell mutagenicity

Germ cell mutagenicity No data is available on the product itself.

Carcinogenicity

Carcinogenicity No data is available on the product itself.

Reproductive toxicity

Reproductive toxicity No data is available on the product itself.

Target Organ Systemic Toxicant - Single exposure

Target Organ Systemic Toxicant - Single exposure
No data is available on the product itself.

Target Organ Systemic Toxicant - Repeated exposure

Target Organ Systemic Toxicant - Repeated exposure
No data is available on the product itself.

Aspiration hazard

Aspiration toxicity — No data is available on the product itself.

Phototoxicity

Phototoxicity — No data is available on the product itself.

Further information — no data available

12. Ecological information

12.1 Toxicity

Toxicity to fish — no data available

Toxicity to daphnia and other aquatic invertebrates.
no data available

Toxicity to algae — no data available

12.2 Persistence and degradability

Biodegradability — no data available

12.3 Bioaccumulative potential

Bioaccumulation — no data available

12.4 Mobility in soil

Mobility — no data available

Distribution among environmental compartments
no data available

Additional advice Environmental fate and pathways
no data available

Physico-chemical removability no data available

12.5 Results of PBT and vPvB assessment

no data available

12.6 Other adverse effects

Biochemical Oxygen Demand (BOD)
no data available

Dissolved organic carbon (DOC)
no data available

Chemical Oxygen Demand (COD)
no data available

Adsorbed organic bound halogens (AOX)
no data available

Additional ecological information
An environmental hazard cannot be excluded in the event of unprofessional handling or disposal.

13. Disposal considerations

13.1 Waste treatment methods

Product — The product should not be allowed to enter drains, water courses or the soil.
Do not contaminate ponds, waterways or ditches with chemical or used container.
Send to a licensed waste management company.

Contaminated packaging — Empty remaining contents.
Dispose of as unused product.
Do not re-use empty containers.
Dispose of in accordance with local regulations.

14. Transport information

ADR/RID/AND	**Not regulated**
IATA/ICAO	**Not regulated**
IMDG	**Not regulated**

15. Regulatory information

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

ABM Cat	Water hazard class NL (ABM) Cat A2
WGK	WGK2

15.2 Chemical Safety Assessment

no data available

16. Other information

Full text of H-Statements referred to under sections 2 and 3.

H226 Flammable liquid and vapor.
H315 Causes skin irritation.
H317 can cause allergic reactions to your skin.
H318 Causes serious eye damage.
H319 Causes serious eye irritation.
H400 Very toxic to aquatic organisms.
H410 - Very toxic for water organisms with long-term effect

The information provided in this Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as a guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text.