

SAFETY DATA SHEET

Fragrance Worx - Lemon Oud Room & Car Spray 250 ml

DRAFT / PROVISIONAL - based on supplied component information

Issue date	21 September 2026
Version	1.0
Product type	Water-based room and car fragrance spray
Pack size	250 ml aluminium spray bottle

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

1.1 Product identifier: Fragrance Worx Lemon Oud Room & Car Spray

Product size: 250 ml

1.2 Relevant identified uses: Room fragrance and car interior fragrance spray.

Uses advised against: Do not ingest. Avoid direct application to skin, eyes, food, pets, polished/painted surfaces or fabrics unless compatibility has been tested.

1.3 Supplier: Fragrance Worx, 183 Shaftesbury Avenue, WA15 7AY, United Kingdom

Telephone: 0161 904 0550

Website: www.fragranceworx.co.uk

1.4 Emergency telephone: Use the supplier contact above during normal business hours. For medical emergencies contact NHS 111 / 999 as appropriate.

SECTION 2: Hazards identification

2.1 Classification: Provisional finished-mixture classification requires final confirmation by a competent person using the full SDS for every ingredient. On the information available, the 5% fragrance dilution is expected to reduce the concentrate's Skin Irrit. 2, Eye Irrit. 2 and Skin Sens. 1 classifications below their normal generic classification limits. Environmental classification may remain relevant after dilution and must be confirmed by formal CLP mixture calculation.

2.2 Label elements: Do not use the concentrated fragrance oil's GHS07/GHS09 pictograms automatically on the finished spray. Finished-product pictograms, signal word and H-statements must follow the completed mixture classification.

Supplemental sensitiser statement: The finished product contains fragrance sensitising substances including linalyl acetate, D-limonene, tetramethyl acetyloctahydronaphthalenes, benzyl salicylate, linalool, citronellol, acetyl cedrene, alpha-pinene, neryl acetate, eugenol, terpinolene and hydroxycitronellal. A supplemental allergic-reaction statement may be required depending on the final CLP calculation.

Recommended precautionary wording: Keep out of reach of children. Avoid breathing spray. Avoid contact with eyes and prolonged skin contact. Wash hands after handling. Avoid release to the environment. If in eyes, rinse cautiously with water for several minutes.

2.3 Other hazards: No finished-mixture PBT/vPvB or endocrine-disruptor assessment has been independently completed.

SECTION 3: Composition/information on ingredients

Finished formulation:

Component	% w/w or v/v*	250 ml batch	Role
Deionised/distilled water	69.5%	173.75 ml	Carrier
Mistral Room Spray Base	25.0%	62.50 ml	Solubilising/emulsifying base
ODU FN0005528 fragrance oil	5.0%	12.50 ml	Fragrance
Phenoxyethanol preservative	0.5%	1.25 ml	Preservative

*Formula is recorded by volume for the 250 ml batch; a legally issued SDS should state composition in the form required by the applicable SDS regulation and use supplier concentration ranges where appropriate.

Relevant hazardous constituents inherited from the fragrance concentrate include, among others:

- Linalyl acetate - 14.4% of fragrance concentrate (approximately 0.72% of finished spray).
- D-limonene - 6.22% of fragrance concentrate (approximately 0.311% of finished spray).
- Tetramethyl acetyloctahydronaphthalenes - 3.98% of fragrance concentrate (approximately 0.199% of finished spray).
- Benzyl salicylate - 3.5% of fragrance concentrate (approximately 0.175% of finished spray).
- Linalool - 3.27% of fragrance concentrate (approximately 0.164% of finished spray).
- Other fragrance constituents occur at lower concentrations; see the Carvansons OUD FN0005528 SDS for the complete ingredient hazard table.

SECTION 4: First aid measures

4.1 Inhalation: Move to fresh air. Seek medical advice if irritation, coughing, dizziness or other symptoms persist.

Skin contact: Wash with soap and water. Remove contaminated clothing. Seek advice if irritation or rash develops.

Eye contact: Rinse cautiously with clean water for at least 15 minutes, removing contact lenses if easy to do. Seek medical attention if irritation persists.

Ingestion: Rinse mouth. Do not induce vomiting. Seek medical advice if a significant amount is swallowed or symptoms occur.

4.2 Most important symptoms/effects: Possible eye/skin irritation and allergic skin reaction in sensitised individuals.

4.3 Immediate medical attention: Treat symptomatically.

SECTION 5: Firefighting measures

5.1 Suitable extinguishing media: Use extinguishing media suitable for the surrounding fire, such as foam, dry powder, carbon dioxide or fine water spray.

5.2 Special hazards: Containers may rupture if strongly heated. Combustion may produce irritating fumes.

5.3 Advice for firefighters: Use appropriate protective equipment and self-contained breathing apparatus where required. Prevent contaminated fire water entering drains or watercourses.

SECTION 6: Accidental release measures

6.1 Personal precautions: Ventilate area. Avoid eye and prolonged skin contact. Wear suitable gloves and eye protection for larger spills.

6.2 Environmental precautions: Avoid discharge to drains, soil and surface water.

6.3 Containment and cleaning: Absorb with inert material, collect into a suitable container, then wash residue with water where permitted. Dispose of waste in accordance with local requirements.

6.4 Reference to other sections: See Sections 8 and 13.

SECTION 7: Handling and storage

7.1 Safe handling: Use in a well-ventilated area. Avoid breathing spray mist. Avoid contact with eyes. Do not eat, drink or smoke while handling bulk product.

7.2 Storage: Keep tightly closed in a cool, dry, ventilated place away from heat and direct sunlight. Protect from freezing and physical damage.

7.3 Specific end use: Room and car fragrance spray.

SECTION 8: Exposure controls/personal protection

8.1 Control parameters: No finished-product occupational exposure limit has been established from the information supplied. Component limits in raw-material SDSs apply during bulk manufacture.

8.2 Engineering controls: Normal room ventilation is generally appropriate for consumer use. Use local ventilation for bulk filling where mist/vapour may accumulate.

Eye protection: Safety glasses/goggles during bulk mixing and filling.

Hand protection: Chemically resistant gloves during bulk manufacture or prolonged contact.

Respiratory protection: Normally not required with adequate ventilation and normal spray use.

SECTION 9: Physical and chemical properties

Property	Value
Physical state	Liquid
Appearance	Water-based fragranced liquid; exact colour not established for finished product
Odour	Lemon Oud / characteristic fragrance
pH	Not determined
Flash point	Not determined for the finished mixture
Solubility	Water-based dispersion/solution
Relative density	Not determined
Viscosity	Not determined

SECTION 10: Stability and reactivity

10.1 Reactivity: No dangerous reaction expected under normal conditions of use.

10.2 Chemical stability: Expected to be stable under recommended storage conditions.

10.3 Hazardous reactions: None known from supplied component information.

10.4 Conditions to avoid: Excessive heat, direct sunlight and ignition sources.

10.5 Incompatible materials: Strong oxidising agents; otherwise not established.

10.6 Hazardous decomposition products: Irritating fumes may form during combustion.

SECTION 11: Toxicological information

11.1 Hazard classes: The finished mixture has not been toxicologically tested as a whole.

- Acute toxicity: no finished-mixture test data supplied.
- Skin irritation: fragrance concentrate is Skin Irrit. 2; final classification after 5% dilution requires calculation.
- Eye irritation: fragrance concentrate is Eye Irrit. 2; final classification after 5% dilution requires calculation.
- Skin sensitisation: fragrance concentrate is Skin Sens. 1 and contains multiple sensitising fragrance substances. Sensitised individuals may react even where the finished mixture is not itself classified as Skin Sens. 1.
- Carcinogenicity, mutagenicity, reproductive toxicity, STOT and aspiration hazard: no finished-mixture test data supplied.

SECTION 12: Ecological information

12.1 Toxicity: The fragrance concentrate is toxic to aquatic life with long lasting effects. The finished mixture contains 5% of that concentrate; finished-product aquatic classification requires formal CLP summation.

12.2 Persistence/degradability: No finished-mixture data available.

12.3 Bioaccumulative potential: No finished-mixture data available.

12.4 Mobility in soil: No finished-mixture data available.

12.5 PBT/vPvB assessment: Not determined for finished mixture.

12.6 Endocrine-disrupting properties: Not determined for finished mixture.

12.7 Other adverse effects: Avoid release to the environment.

SECTION 13: Disposal considerations

13.1 Waste treatment: Do not discharge significant quantities to drains. Dispose of product and contaminated absorbent in accordance with local authority requirements. Recycle empty packaging where appropriate and permitted.

SECTION 14: Transport information

Transport status: The OUD FN0005528 concentrate is UN 3082, Class 9, Packing Group III. This transport classification must not automatically be copied to the 5% finished spray. The finished product's ADR/IMDG/IATA status requires classification using the complete mixture data.

14.1 UN number: To be confirmed for finished product.

14.2 Proper shipping name: To be confirmed for finished product.

14.3 Transport hazard class: To be confirmed for finished product.

14.4 Packing group: To be confirmed for finished product.

14.5 Environmental hazards: To be confirmed for finished product.

14.6 Special precautions: Keep containers secure, upright and protected from damage and excessive heat.

SECTION 15: Regulatory information

15.1 Regulations: Intended for preparation under applicable UK REACH / GB CLP requirements for a chemical mixture placed on the Great Britain market. The supplier/manufacturer is responsible for ensuring the finished mixture classification, label and SDS are correct and current.

15.2 Chemical safety assessment: No chemical safety assessment has been carried out for the finished mixture in this draft.

SECTION 16: Other information

Basis of this draft: Finished formula supplied for Fragrance Worx: 69.5% deionised/distilled water, 25% Mistral Room Spray Base, 5% OUD FN0005528 fragrance oil and 0.5% phenoxyethanol preservative.

Primary fragrance source: Carvansons Ltd Safety Data Sheet for OUD FN0005528, issue date 13 August 2026.

Concentrate hazard statements: 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.

Important status note: This document is a structured draft of finished-product SDS information, not a substitute for a formal CLP classification performed with the complete SDS/composition data for every raw material. Before using it as the official SDS supplied to customers, retailers, marketplaces or carriers, the mixture classification and transport status should be checked and signed off by a competent person.