SAFETY DATA SHEET

Prepared in accordance with the Globally Harmonized System (GHS Rev. 7) as adopted under the Australian Work Health and Safety Regulations and the Safe Work Australia Code of Practice for the preparation of SDS

Version 2.3 (November 2026), first issue for this product

SECTION 1: IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Field	Detail
Product identifier	Nefs
Product code	SR-EDP-NEFS-100ML
Product type	Fine fragrance, alcohol-based (Extrait de Parfum)
Recommended use	Personal fragrance applied to the skin
Restrictions on use	Not for ingestion. Keep away from the eyes.
Supplier / manufacturer	Scent Room Pty Ltd (ACN 703 902 210, ABN 81 703 902 210), Australia
Address	Suite 99, Shop 4, 255 Edmondson Ave, Austral NSW 2179, Australia
Business telephone	02 9191 7381 (business hours, AEST)
Email	hello@scentroom.com.au
Emergency telephone	Poisons Information Centre 13 11 26 (24 hours, Australia)
SDS date	November 2026

SECTION 2: HAZARDS IDENTIFICATION

Classification	Detail
GHS classification	Flammable liquid, Category 2 (H225); Eye irritation, Category 2A (H319); Skin sensitisation, Category 1 (H317)
Hazard pictograms	GHS02 (flame) and GHS07 (exclamation mark)
Signal word	DANGER
Hazard statements	H225 Highly flammable liquid and vapour. H319 Causes serious eye irritation. H317 May cause an allergic skin reaction.
Precautionary statements: prevention	P102 Keep out of reach of children. P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P233 Keep container tightly closed. P240 Ground and bond container and receiving equipment. P241 Use explosion-proof electrical and lighting equipment. P242 Use non-sparking tools. P243 Take action to prevent static discharges. P261 Avoid breathing spray. P264 Wash hands thoroughly after handling. P272 Contaminated work clothing should not be allowed out of the workplace. P280 Wear protective gloves and eye protection when handling bulk quantities.
Precautionary statements: response	P303+P361+P353 IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P333+P313 If skin irritation or rash occurs: Get medical advice. P337+P313 If eye irritation persists: Get medical advice. P370+P378 In case of fire: Use alcohol-resistant foam, dry chemical or carbon dioxide to extinguish.
Precautionary statements: storage and disposal	P403+P235 Store in a well-ventilated place. Keep cool. P501 Dispose of contents and container in accordance with local regulations.
Other hazards	Vapours are heavier than air and may travel to an ignition source. Not classified as hazardous to the aquatic environment at the concentrations used.

SECTION 3: COMPOSITION AND INFORMATION ON INGREDIENTS

Component	CAS No.	Concentration (w/w)	GHS classification
Ethanol (denatured perfumer's alcohol)	64-17-5	60 - 75 %	Flam. Liq. 2 H225; Eye Irrit. 2A H319
Fragrance compound (proprietary mixture)	Mixture	30 % (nominal)	Skin Sens. 1 H317 where the constituents below are present
Water	7732-18-5	< 5 %	Not classified

Fragrance constituents classified as skin sensitisers present at or above the 0.1 % disclosure threshold, with their concentration range in the finished product (30 % fragrance compound):

Constituent	CAS No.	Concentration in product
6,7-Dihydro-1,1,2,3,3-pentamethyl-4(5H)-indanone (DPMI)	33704-61-9	1 - 5 %
Cyclopentadecanolide	106-02-5	1 - 5 %
Coumarin	91-64-5	0.1 - 1 %
4-(4-Hydroxyphenyl)butan-2-one	5471-51-2	0.1 - 1 %
5-(2,2,3-Trimethyl-3-cyclopentenyl)-3-methylpentan-2-ol	65113-99-7	0.1 - 1 %
1-(1,2,3,4,5,6,7,8 Octahydro-2,3,8,8-tetramethyl-2-naphthalenyl) ethanone (OTNE)	54464-57-2	1 - 5 %
1-(2,2,6-Trimethylcyclohexyl)-3-hexanol	70788-30-6	0.1 - 1 %
Geraniol	106-24-1	0.1 - 1 %
Citronellol	106-22-9	0.1 - 1 %
Methyl ionone, mixed isomers	1335-46-2	0.1 - 1 %
Linalool	78-70-6	0.1 - 1 %

Contains fragrance allergens on the EU cosmetic declaration list (Regulation (EU) 2023/1545): Tetramethyl acetyloctahydronaphthalenes (Iso E Super); Hexadecanolactone; Vanillin; Coumarin; Geraniol; Citronellol; alpha-Isomethyl ionone; Cedar oil (Cedrus / Juniperus); Santalum album (sandalwood) oil; Linalool; Citrus peel oil; Pelargonium (geranium) oil; Hydroxycitronellal; Cananga odorata / ylang ylang oil; Geranyl acetate; Damascenone (rose ketone); Jasminum absolute; Damascone (rose ketone); Cinnamomum oil; Terpineol; Benzaldehyde.

Constituents below the disclosure threshold are not listed. The full formulation is commercially confidential and is held on file; it will be made available to a medical practitioner, poisons information centre or regulator on request.

SECTION 4: FIRST AID MEASURES

Route	Action
Skin contact	Wash with soap and water. Remove contaminated clothing. If irritation or a rash develops, get medical advice.
Eye contact	Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. If irritation persists, get medical attention.
Inhalation	Move to fresh air. If symptoms persist, get medical advice.
Ingestion	Do NOT induce vomiting. Rinse mouth with water. Contact the Poisons Information Centre on 13 11 26 or a doctor. Ethanol ingestion by children can cause serious effects.
Most important symptoms	Eye irritation and redness. Skin irritation or allergic skin reaction in sensitised individuals. Drowsiness or dizziness if vapours are inhaled in a poorly ventilated space.
Notes to physician	Treat symptomatically.

SECTION 5: FIRE-FIGHTING MEASURES

Property	Detail
Flash point	Approximately 18 - 22 degrees C (closed cup); estimated from the ethanol content, not measured
Suitable extinguishing media	Alcohol-resistant foam, dry chemical powder, carbon dioxide, water spray or fog

Unsuitable media	Full water jet (may spread the fire)
Specific hazards	Highly flammable liquid and vapour. Vapours form explosive mixtures with air (ethanol 3.3 - 19 % v/v) and are heavier than air. Closed containers may rupture when heated.
Protective equipment for fire-fighters	Self-contained breathing apparatus and full protective clothing. Cool exposed containers with water spray.

SECTION 6: ACCIDENTAL RELEASE MEASURES

Remove all ignition sources. Ventilate the area. Wear gloves and eye protection for bulk spills. Contain and absorb with sand, earth or vermiculite and place in a labelled container for disposal. Do not allow large quantities to enter drains or waterways. Small consumer-size spills can be wiped up and the area rinsed with water.

SECTION 7: HANDLING AND STORAGE

Category	Guidance
Handling	Keep away from heat, sparks and open flames. Do not spray towards the eyes or face. Wash hands after handling bulk quantities. Use in well-ventilated areas.
Storage	Store in a cool, dry, well-ventilated place away from direct sunlight, between 5 and 25 degrees C. Keep containers tightly closed and upright. Bulk quantities: store as a Class 3 flammable liquid in accordance with AS 1940.
Shelf life	36 months from date of manufacture when stored as directed

SECTION 8: EXPOSURE CONTROLS AND PERSONAL PROTECTION

Control	Detail
Exposure standard	Ethanol: TWA 1000 ppm (1880 mg/m3) (Safe Work Australia Workplace Exposure Standards)
Engineering controls	Good general ventilation in filling and production areas; local exhaust where bulk quantities are handled
Eye protection	Safety glasses when handling bulk quantities
Skin protection	Nitrile gloves for prolonged bulk handling; not required for consumer use
Respiratory protection	Not required with adequate ventilation

SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

Property	Value
Appearance	Clear pale amber liquid
Odour	Honey, rose, whiskey
pH	Not applicable
Flash point	Approximately 18 - 22 degrees C (closed cup); estimated from the ethanol content, not measured
Initial boiling point	Approximately 78 degrees C (ethanol)
Flammability	Highly flammable liquid and vapour
Explosive limits	Ethanol: 3.3 - 19 % v/v in air
Vapour pressure	Approximately 5.8 kPa at 20 degrees C (ethanol)
Relative density	Approximately 0.83 - 0.89 at 20 degrees C
Solubility	Miscible with water and ethanol
Auto-ignition temperature	Approximately 363 degrees C (ethanol)
Viscosity	Low (water-like)

SECTION 10: STABILITY AND REACTIVITY

Stable under recommended storage conditions. Highly flammable. Avoid heat, sparks, open flames, strong oxidising agents and prolonged exposure to light. Hazardous combustion products: carbon monoxide and carbon dioxide.

SECTION 11: TOXICOLOGICAL INFORMATION

Endpoint	Information
Acute toxicity	Not classified. Ethanol: oral LD50 (rat) about 7060 mg/kg; dermal LD50 (rabbit) > 15800 mg/kg.
Skin corrosion / irritation	Not classified as a skin irritant; repeated contact may cause dryness.
Serious eye damage / irritation	Causes serious eye irritation (ethanol).
Skin sensitisation	Contains fragrance materials that may cause an allergic skin reaction in sensitised individuals; see Section 3.
Germ cell mutagenicity, carcinogenicity, reproductive toxicity	No ingredient is classified for these endpoints at the concentrations used.
STOT	Ethanol vapour may cause drowsiness or dizziness at high concentrations in poorly ventilated spaces.
Aspiration hazard	Not classified.

SECTION 12: ECOLOGICAL INFORMATION

Not classified as hazardous to the aquatic environment at the concentrations used. Ethanol is readily biodegradable and has low aquatic toxicity. Some fragrance materials are harmful to aquatic life; avoid release of bulk quantities to drains or waterways.

SECTION 13: DISPOSAL CONSIDERATIONS

Dispose of contents and containers in accordance with local council and state regulations. Do not pour bulk quantities down drains. Empty consumer containers may be recycled where facilities exist; bulk waste is a flammable liquid waste and should go to a licensed contractor.

SECTION 14: TRANSPORT INFORMATION

Category	Detail
UN number	UN1266
Proper shipping name	PERFUMERY PRODUCTS with flammable solvents
Transport hazard class	3 (Flammable liquid)
Packing group	II
Environmental hazards	Not a marine pollutant
ADG Code (road and rail, Australia)	Class 3, PG II. Limited quantity provisions apply to retail packs: inner packagings up to 1 L, combination packages up to 30 kg gross, marked with the limited quantity mark.
IMDG / IATA	Class 3, PG II. Air transport of consumer quantities as Limited Quantity (Y341) or Excepted Quantity (E2) subject to carrier acceptance. Australia Post: perfumes are restricted dangerous goods; check the current Australia Post Dangerous and Prohibited Goods guide before posting.

SECTION 15: REGULATORY INFORMATION

Industrial Chemicals Act 2019 (Australia): to the best of Scent Room's knowledge all ingredients are listed on the Australian Inventory of Industrial Chemicals or are exempt for this use. Not scheduled in the Poisons Standard (SUSMP). Fragrance compound assessed against the IFRA Standards (51st Amendment) for Category 4; refer to the product's IFRA conformity documentation held by Scent Room.

SECTION 16: OTHER INFORMATION

Field	Detail
Prepared by	Scent Room

Date of issue	November 2026
Version	2.3
Supersedes	None (first issue)
Changes in this version	v2.3: supplier changed to Scent Room Pty Ltd (ACN 703 902 210, ABN 81 703 902 210) following the incorporation of the business on 5 November 2026; no change to composition or classification. v2.2: Section 3 limited to sensitisers at or above the 0.1 %% disclosure threshold and allergen names without levels (formula confidentiality). v2.1: supplier ABN added; flash point stated as an estimate from the ethanol content; fragrance concentration stated per product (some perfumes now bottled at 25 %; room sprays at the supplier maximum where that is below 15 %); Section 15 wording clarified. v2.0: flammability reclassified to Category 2 (H225, DANGER, PG II); supplier address and telephone added; pictograms and full precautionary statements added; constituent disclosure updated; signature image removed.
Key to abbreviations	GHS Globally Harmonized System; TWA time-weighted average; PG packing group; ADG Australian Dangerous Goods Code; IFRA International Fragrance Association; AICIS Australian Industrial Chemicals Introduction Scheme.
Disclaimer	This SDS is provided in good faith and is based on current knowledge and the information available to Scent Room at the date of issue. It relates only to the product as supplied and used as directed.

AUTHORISATION

Field	Detail
Authorised by	Ray Breslin, Director, Scent Room
Date	November 2026
Document version	2.3