VERISCENTS
SAFETY DATA SHEET

Product: Oud Assafi | Issue date: November 15, 2026 | Source SDS: November 12, 2024

1. Identification

Product identifier: Oud Assafi (fragrance material / mixture).
Identified use: Fragrance formulation.
Supplier: Veriscents, 30 N Gould Street, Sheridan, WY 82801, USA.
Regulatory Contact: 877.863.7700.
Medical exposure emergency (24 hours): U.S. Poison Help, 800.222.1222.
Hazardous materials incident contact: HazmatLine, +1 (813) 742-5152; support@hazmatline.com.

2. Hazards identification

Classification: Skin Irritation Category 2; Eye Irritation Category 2A; Skin Sensitization Category 1; Aquatic Chronic Category 3.
Signal word: Warning.
Hazard statements: H315 Causes skin irritation; H317 May cause an allergic skin reaction; H319 Causes serious eye irritation; H320 Causes eye irritation; H412 Harmful to aquatic life with long lasting effects.

Precautions: P261 Avoid breathing vapour or dust; P264 Wash hands and exposed skin after handling; P272 Keep contaminated work clothing in workplace; P273 Avoid release to environment; P280 Wear protective gloves and eye/face protection; P302+P352 Wash skin with soap and water; P305+P351+P338 Rinse eyes with water, remove contact lenses if easy, continue rinsing; P333+P313 Seek medical attention for skin irritation/rash; P337+P313 Seek medical attention if eye irritation persists; P362 Remove contaminated clothing and wash before reuse; P501 Dispose of in accordance with regulations.

Other hazards: Hydrocarbon concentration reported as 0.0000%.

3. Composition / information on ingredients

Mixture. Hazardous constituents disclosed in the source SDS:

Ingredient	CAS	Concentration	Reported constituent hazards
Valeric acid	109-52-4	2.50%	H227, H303, H314, H412
beta-Vetivone	18444-79-6	1.00%	H317
Isoeugenol	97-54-1	0.10%	H302, H312, H315, H317, H319, H335

No additional workplace exposure limit substances identified in the source.

4. First-aid measures

Inhalation: Move to fresh air, keep at rest and seek medical attention.
Eyes: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing.
Skin: Wash thoroughly with soap and water.
Ingestion: Rinse mouth with water and obtain medical attention.
Symptoms: Skin irritation, allergic skin reaction and eye irritation.
Immediate treatment: No specific treatment identified beyond measures above.

5. Firefighting measures

Suitable extinguishing media: Carbon dioxide, dry chemical, foam.
Fire decomposition hazards: Carbon monoxide and unidentified organic compounds.

Firefighter protection: Suitable respiratory protective equipment where ventilation is insufficient.

6. Accidental release measures

Avoid inhalation and contact with skin and eyes. Prevent entry into drains, surface water, groundwater and soil. Remove ignition sources and ventilate. Contain spills with sand or inert absorbent. Dispose of collected material according to local regulations. See Sections 8 and 13.

7. Handling and storage

Keep away from heat, sparks, open flames and hot surfaces; no smoking. Use appropriate personal protective equipment and adequate ventilation. Do not eat, drink or smoke during handling. Store cool, tightly closed and well ventilated. Ground/bond equipment, use non-sparking tools and appropriate electrical equipment, and control static discharge. Intended use: fragrances.

8. Exposure controls / personal protection

Workplace exposure limits: Not applicable according to source SDS.
Eye/skin: Protective gloves, eye and face protection.
Respiratory/engineering controls: Normal adequate ventilation generally sufficient. For high, prolonged or heated use, increase local exhaust ventilation, use closed transfer systems, or wear appropriately fitted respiratory protection with organic vapour cartridges and particulate filters as appropriate.

9. Physical and chemical properties

Property	Reported value
Flash point	> 93.3 °C
Explosive limits	Product does not present an explosion hazard
Explosive properties	Not expected
Oxidizing properties	Not expected
Appearance, odor, odor threshold, pH, melting/freezing point, boiling point, evaporation rate, flammability, vapor pressure, vapor density, relative density, solubility, partition coefficient, auto-ignition temperature, decomposition temperature, viscosity	Not determined in source SDS

10. Stability and reactivity

No significant reactivity hazard reported, including in contact with water. Stable under normal storage conditions. Hazardous reactions not expected under normal use. Avoid extreme heat and contact with strong acids, alkalis and oxidizing agents. Hazardous decomposition products not expected under normal conditions.

11. Toxicological information

Source SDS reports calculated mixture classifications rather than whole-mixture testing. Acute oral toxicity estimate > 5000; dermal not applicable; inhalation not available. Skin irritation Category 2, eye irritation Category 2A, skin sensitization Category 1. Criteria reported not met for acute toxicity classification, mutagenicity, carcinogenicity, reproductive toxicity, STOT single/repeated exposure, or aspiration hazard. Valeric acid oral LD50/ATE: 4600 (units not specified in source table).

12. Ecological information

Harmful to aquatic life with long-lasting effects. Persistence/degradability, bioaccumulation, mobility in soil and other adverse effects: data not available in source SDS.

13. Disposal considerations

Dispose of contents and containers according to applicable regulations. Avoid release to drains and the environment. Send empty containers to approved waste handling facilities for recycling or disposal.

14. Transport information

Mode	Classification
UN Model Regulations	Not classified
IMDG	Not classified
ADR / RID / ADN	Not classified
ICAO Technical Instructions	Not classified

Environmental hazard for transport: Not environmentally hazardous for transport, per source SDS. Special precautions: None additional. Bulk transport under MARPOL/IBC: Not classified.

15. Regulatory information

No additional regulatory information stated in source SDS.

16. Other information

Hazard codes: H315 skin irritation; H317 skin sensitization; H319 serious eye irritation; H320 eye irritation; H412 chronic aquatic harm. Ingredient hazard codes in Section 3 are constituent-level information, not necessarily mixture-level classifications.
Source issue date: November 12, 2024. Veriscents formatting date: November 15, 2026.

This sheet is based on the supplied technical safety information for the identified material. Information is provided for safe handling and is not a warranty of product properties.