VERISCENTS

Materials for Modern Perfumery

SAFETY DATA SHEET

Pink Pepper Essential Oil | Pink Peppercorn Oil

Veriscents | 30 N Gould Street, Sheridan, WY 82801 | 877.863.7700

Prepared in the 16-section format of 29 CFR 1910.1200.

1. Identification

Product: Pink Pepper Essential Oil (Pink Peppercorn Oil). Recommended use: fragrance ingredient. Supplier: Veriscents, 30 N Gould Street, Sheridan, WY 82801. Telephone: 877.863.7700. Regulatory contact: Veriscents. Medical exposure emergencies (24 hours): Poison Help 800-222-1222. Hazardous materials transport incident contact: HazmatLine, +1 (813) 742-5152; support@hazmatline.com.

2. Hazard identification

OSHA Hazard Communication Standard, 29 CFR 1910.1200: Flammable Liquid Category 3; Skin Irritation Category 2; Skin Sensitization Category 1B; Aspiration Hazard Category 1. **Signal word: DANGER.** H226: Flammable liquid and vapor. H304: May be fatal if swallowed and enters airways. H315: Causes skin irritation. H317: May cause an allergic skin reaction. Keep away from ignition sources; ground and bond equipment; use non-sparking tools and explosion-proof equipment. Avoid breathing vapors; wear protective gloves and eye protection. IF SWALLOWED: Immediately call a poison center or physician; do not induce vomiting. IF ON SKIN: Remove contaminated clothing and rinse skin. Seek medical attention for irritation or rash. Store cool and well ventilated; store locked up. Dispose in accordance with applicable regulations.

3. Composition / information on ingredients

Pink peppercorn essential oil. The source SDS withholds specific constituent identities as trade secrets under 29 CFR 1910.1200. No individual CAS number or component percentage is provided in the source SDS.

4. First-aid measures

Inhalation: Move to fresh air, keep at rest, obtain medical attention. Eyes: Flush with water for at least 15 minutes; seek medical attention if symptoms persist. Skin: Remove contaminated clothing; rinse with water; seek medical advice for irritation or rash. Ingestion: Immediately contact Poison Help or a physician; **DO NOT induce vomiting**. Aspiration into airways may be fatal. Treat symptomatically.

5. Fire-fighting measures

Suitable extinguishing media: carbon dioxide, dry chemical, foam. Fire may generate carbon monoxide and unidentified organic compounds. Firefighters should use suitable respiratory equipment where ventilation is insufficient.

6. Accidental release measures

Avoid inhalation and contact with eyes or skin. Eliminate ignition sources; ventilate area. Contain with sand or inert absorbent. Prevent release to drains and environment. Dispose of collected material according to applicable regulations.

7. Handling and storage

Keep away from heat, sparks, open flames and hot surfaces. No smoking. Keep container tightly closed in a cool, well-ventilated area. Ground/bond transfer equipment; use non-sparking tools and explosion-proof electrical/ventilation equipment; control static discharge.

8. Exposure controls / personal protection

No occupational exposure limits for hazardous constituents are identified in the source SDS. Provide ventilation, eyewash and washing facilities. Wear suitable gloves, protective clothing and eye/face protection. Where ventilation is inadequate, select appropriate NIOSH-approved respiratory protection based on exposure assessment.

9. Physical and chemical properties

Flash point: **47°C (117°F)**. Appearance, odor, odor threshold, pH, melting point, boiling point, evaporation rate, vapor pressure/density, density, solubility, partition coefficient, autoignition temperature, decomposition temperature and viscosity: not determined in source SDS. Explosive limits: source states product does not present an explosion hazard.

10. Stability and reactivity

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

11. Toxicological information

Acute oral toxicity: source reports >5000 (unit not specified). Acute dermal: not applicable; inhalation: not available. Skin irritation Category 2; skin sensitization Category 1B. Aspiration hazard Category 1 as stated in Section 2. Other listed endpoints do not meet classification criteria based on source data. Source states mixture was not tested as a whole and classifications were calculated.

12. Ecological information

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

13. Disposal considerations

Avoid discharge to drains and the environment. Dispose of material and empty containers through approved facilities in accordance with applicable local and national requirements.

14. Transport information

Source SDS lists **UN 1197, EXTRACTS, LIQUID, Class 3, Packing Group III** for UN Model, IMDG, ADR/RID/ADN and ICAO. For US DOT domestic nonbulk ground transport, the source describes an exception under 49 CFR 173.150(f)(1), while its table also lists UN1197; bulk transport classification must be established for the actual shipment. Environmentally hazardous substance. Shippers must determine applicability of exceptions and current requirements for mode, packaging and quantity.

15. Regulatory information

Source SDS states no additional substance-specific regulatory information.

16. Other information

Veriscents issue date: 06 November 2026. Technical basis: source SDS issued 12 August 2025, version 2. Hazard and transport information reflects the supplied source documentation. This sheet is intended for the identified material as supplied and should be reviewed if its composition or handling conditions change.