SAFETY DATA SHEET

TIMBEROL | CAS 70788-30-6

1. IDENTIFICATION

Field	Details
Product identifier	Timberol
Recommended use	Fragrance ingredient.
Supplier / regulatory contact	Veriscents, 30 N Gould Street, Sheridan, WY 82801 | 877.863.7700 | Regulatory Contact
Emergency telephone	Medical exposure (24 hours): Poison Control 800.222.1222. Hazmat transport response: HazmatLine +1 (813) 742-5152; support@hazmatline.com (coverage must be confirmed for regulated shipments).

2. HAZARD IDENTIFICATION

Field	Details
OSHA HCS classification	Skin sensitization, Category 1B.
Signal word	Warning
Hazard statement	H317: May cause an allergic skin reaction.
Precautionary measures	Avoid breathing vapor or dust. Wear protective gloves and eye/face protection. Wash skin after contact. If rash or irritation occurs, seek medical advice. Wash contaminated clothing before reuse. Dispose of contents/container according to regulations.
Other hazard information	The supplied SDS also reports very high long-term aquatic toxicity in Section 12 and UN3082 environmental transport classification in Section 14.

3. COMPOSITION / INFORMATION ON INGREDIENTS

Field	Details
Material	1-(2,2,6-Trimethylcyclohexyl)-3-hexanol
CAS	70788-30-6
Composition basis	IFRA source identifies the IFRA-limited material at 100.0000%. Source SDS withholds chemical identities under trade-secret provisions.

4. FIRST-AID MEASURES

Field	Details
Inhalation	Move to fresh air, keep at rest, and obtain medical attention.
Eyes	Flush with water for at least 15 minutes. Seek medical advice if symptoms persist.
Skin	Wash thoroughly with soap and water. Seek medical attention for irritation or rash.
Ingestion	Rinse mouth with water and obtain medical attention.

Field	Details
Most important effects	May cause allergic skin reaction. Treat symptomatically.

5. FIREFIGHTING MEASURES

Field	Details
Suitable extinguishing media	Carbon dioxide, dry chemical, foam.
Combustion hazards	Carbon monoxide and unidentified organic compounds may be released.
Protection	Use suitable respiratory protection where ventilation is inadequate.

6. ACCIDENTAL RELEASE MEASURES

Field	Details
Personal precautions	Avoid inhalation and skin/eye contact. Wear appropriate PPE.
Containment / cleanup	Remove ignition sources; ventilate. Contain promptly with sand or inert powder. Dispose in accordance with local regulations.
Environment	Keep material out of drains and the environment.

7. HANDLING AND STORAGE

Field	Details
Handling	Keep away from heat, sparks, flames and hot surfaces. No smoking. Use adequate ventilation and good industrial hygiene. Avoid eating, drinking or smoking during use.
Storage	Store cool in a tightly closed container in a ventilated area. Prevent static discharge; use appropriate grounded and non-sparking equipment.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

Field	Details
Exposure limits	No occupational exposure limits identified in supplied SDS.
Engineering controls	Adequate ventilation, eyewash and safety shower.
PPE	Protective gloves, eye/face protection and suitable protective clothing. Use appropriate NIOSH-approved respiratory protection where engineering controls are inadequate.

9. PHYSICAL AND CHEMICAL PROPERTIES

Field	Details
Appearance, odor and most physical properties	Not determined in supplied SDS.
Flash point	>212 °F (>100 °C).

Field	Details
Explosive properties	Source states product does not present an explosion hazard.

10. STABILITY AND REACTIVITY

Field	Details
Reactivity	No significant reactivity hazard alone or with water.
Stability	Stable under normal storage conditions.
Avoid	Extreme heat; strong acids, alkalis and oxidizing agents.
Hazardous reactions	Not expected under normal conditions of use.

11. TOXICOLOGICAL INFORMATION

Field	Details
Skin sensitization	Category 1B.
Acute toxicity and other endpoints	Supplied SDS states classification criteria are not met for oral/dermal acute toxicity, skin/eye irritation, mutagenicity, carcinogenicity, reproductive toxicity, STOT and aspiration hazard; inhalation acute toxicity not available.
Testing basis	Source indicates health effects for mixture were calculated under 29 CFR 1910.1200, not tested on the whole mixture.

12. ECOLOGICAL INFORMATION

Field	Details
Ecotoxicity	Very toxic to aquatic life with long-lasting effects (as stated in source Section 12).
Persistence, bioaccumulation, mobility	Not available.

13. DISPOSAL CONSIDERATIONS

Field	Details
Waste disposal	Dispose in accordance with local regulations; prevent entry to drainage systems and environment.
Packaging	Send empty containers to an approved waste handler for recycling or disposal.

14. TRANSPORT INFORMATION

Field	Details
UN number	UN 3082
Proper shipping name	ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S. (Cyclohexanepropanol, 2,2,6-Trimethyl-.Alpha.-Propyl-)

Field	Details
Hazard class / packing group	Class 9 / Packing Group III
Modes	Source lists UN3082 for US DOT, IMDG, ADR/RID/ADN and ICAO.
Marine pollutant	Yes (IMDG).
Transport caution	Verify shipment-specific exceptions, packaging, and emergency response coverage before offering as regulated hazmat.

15. REGULATORY INFORMATION

Field	Details
Additional information	No additional specific regulatory information supplied.

16. OTHER INFORMATION

Field	Details
Veriscents document date	26 October 2026
Source SDS date	29 September 2025; version 2.
Document basis	Veriscents customer-facing reformatted safety information based on supplied source SDS. No new testing or independent classification is claimed.