



Safety Data Sheet (SDS)

1. Identification of the substance/mixture and of the company

Product Name	Diveevo Beeswax Candle Collection (all colors and fragrances)
Brand	Diveevo
Manufacturer	Diveevo OÜ, Luha tn 18-8, 10131 Tallinn, Estonia
Email	info@diveevo.de
Website	www.diveevo.shop
Phone	+49 1567 8514309
Date	June 2025

2. Hazard Identification

Classification: Not classified as hazardous under GHS/CLP/OSHA. Label elements: No signal word, no hazard pictograms. Hazards not otherwise classified: Combustible solid. Hot wax can cause burns. Burning indoors without ventilation may generate carbon monoxide (CO).

3. Composition/Information on Ingredients

Beeswax (CAS 8012-89-3); Cotton wick (no CAS); Color pigment (various, non-hazardous in finished article); Fragrance (various). None present at levels requiring classification in the finished candle product.

4. First Aid Measures

Inhalation: Move to fresh air if irritation from smoke occurs. Skin: Wash with soap and water; if hot wax contacts skin, cool with water, do not remove solidified wax; seek medical advice for burns. Eyes: Rinse carefully with water for several minutes; remove contact lenses if present; get medical attention if irritation persists. Ingestion: Not intended for consumption; rinse mouth and seek advice if symptoms occur.

5. Firefighting Measures

Suitable extinguishing media: Foam, dry chemical, or carbon dioxide. Avoid direct high-pressure water jet. Specific hazards: Combustion may produce CO and CO₂ and soot. Advice for firefighters: Wear self-contained breathing apparatus and protective equipment.

6. Accidental Release Measures

Solid article: Pick up mechanically. Scrape or peel cooled wax; clean residues with warm soapy water. Avoid slip hazard. Keep away from ignition sources.

7. Handling and Storage

Handling: Use candles with appropriate holders on stable heat-resistant surfaces. Trim wick to approx. 5–8 mm before lighting. Keep away from drafts, children, pets, and flammable materials. Never leave a burning candle unattended. Storage: Store in a cool, dry, well-ventilated place away from heat and sunlight.

8. Exposure Controls/Personal Protection

Exposure limits: No specific limits for finished candles. General ventilation adequate during normal consumer use. Personal protection: None required for handling unlit candles. When producing/handling molten wax industrially, use heat-resistant gloves and eye protection.

9. Physical and Chemical Properties

Appearance: Solid candles (various colors, shapes). Odor: Characteristic or scented. Melting point: approx. 62–65 deg C (beeswax). Flash point: typically > 200 deg C. Solubility: Insoluble in water. Density: approx. 0.95–0.97 g/cm³. Flammability: Combustible solid.

10. Stability and Reactivity

Stable under normal conditions. Conditions to avoid: Excessive heat, open flames, strong oxidizing agents. Hazardous decomposition: CO, CO₂, soot. No hazardous polymerization.

11. Toxicological Information

Acute toxicity: Not expected. Skin/eye irritation: Not expected for solid candle; hot wax may cause thermal burns. Sensitization: Not expected; some fragrances may cause sensitization in susceptible individuals. Carcinogenicity/Reproductive toxicity/Mutagenicity: Not known for finished candles.

12. Ecological Information

Ecotoxicity: Not expected to be harmful. Persistence and degradability: Beeswax is biodegradable. Bioaccumulation: Not expected. Mobility: Solid; low mobility in soil and water.

13. Disposal Considerations

Dispose of unused candles and packaging according to local regulations. Do not pour molten wax into drains. Recycle cardboard packaging where possible.

14. Transport Information

UN number: Not regulated. Proper shipping name: Not regulated for transport. Transport hazard class: Not applicable. Packing group: Not applicable. Environmental hazards: None known.

15. Regulatory Information

OSHA HCS (29 CFR 1910.1200): Article; not hazardous. EU CLP (EC) No 1272/2008: Not classified. This product complies with applicable consumer candle safety labeling guidance.

16. Other Information

Revision: June 2025. SDS prepared in accordance with GHS/CLP. The information is based on current knowledge and applies to the product as supplied. Company: Diveevo OÜ.