

SAFETY DATA SHEET (SDS)

In accordance with GHS Rev.9 / EU CLP Regulation format (16 sections)

THE MOOSE SCENTED — SCENTED SOY CANDLE & WAX MELT

Range SDS — covers ALL scent variants of soy-wax candles and wax melts (soy wax base + fragrance ~12%). One SDS per formula platform, not per scent.

Revision date	Version	Supersedes
17 July 2026	1.1	— (first issue)

SUMMARY: This is a finished consumer article and is NOT a dangerous good for transport (no UN number). It contains fragrance, so a precautionary allergen advisory is included.

SECTION 1 — Identification of the substance/mixture and of the company

1.1 Product identifier: Scented Soy Candle & Wax Melt — fragrance range

This SDS applies to ALL scent variants made on the same soy-wax base (e.g. Lightwood, English Oak, Lime Basil & Mandarin, The Eden, etc.). Hazard properties are set by the wax base; a single range SDS covers every scent, with fragrance allergens classified worst-case.

Product code: TMS-CANDLE / TMS-MELT series

Product type: Finished article — solid soy wax containing fragrance (candle with cotton wick / wax melt without wick)

1.2 Relevant identified uses: Decorative home-fragrance candle and wax melt (for use in a wax warmer). Consumer product.

Uses advised against: Not for application to skin, hair or body. Not for ingestion.

1.3 Details of the supplier / manufacturer

MOOSE AND PINE LIMITED PARTNERSHIP

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SECTION 2 — Hazards identification

2.1 Classification (GHS / CLP)

Not classified as a physical, health or environmental hazard under GHS for the finished solid article, and NOT classified as a dangerous good for transport.

Advisory only — the product contains fragrance: prolonged skin contact with the melted wax may cause an allergic skin reaction (EUH208 / H317) in predisposed individuals.

2.2 Label elements

Signal word: Not required (finished article). Candle-safety warnings must appear on the product label.

Pictograms: None required

Supplemental / candle-care: Burn within sight. Keep away from things that catch fire. Keep away from children and pets. Never leave a burning candle unattended. Trim wick to ~5 mm. EUH208: Contains fragrance allergens — may produce an allergic reaction.

2.3 Other hazards: When lit, the candle produces an open flame and hot liquid wax (burn hazard). Solid at room temperature; not a flammable liquid.

SECTION 3 — Composition / information on ingredients

Mixture. Finished article.

Component	CAS No.	% w/w	GHS classification
Soy wax (hydrogenated soybean oil)	8016-70-4	~ 87–88%	Not classified
Fragrance blend (proprietary)	Mixture	~ 12%	May contain sensitising fragrance allergens (limonene, linalool, etc.) — Skin Sens. 1, H317
Wick (cotton) — candle only	—	< 1%	Not classified

Full text of H-statements: see Section 16.

SECTION 4 — First-aid measures

Skin (hot wax burn): Cool the affected area with cool running water. Do not peel wax off skin forcibly. Seek medical attention for anything beyond a minor burn.

Skin (allergic reaction): Wash with soap and water. If a rash develops, seek medical advice.

Eye contact: Rinse with clean water. If irritation persists, seek medical advice.

Ingestion: Not intended for ingestion. If swallowed, do not induce vomiting; seek medical advice.

SECTION 5 — Firefighting measures

Suitable extinguishing media: Water, foam, dry chemical, CO₂. A small candle flame can be extinguished by snuffing or smothering.

Special hazards: Molten wax feeds a fire like a fuel. Combustion produces CO, CO₂ and soot.

Advice for firefighters: Standard structural firefighting PPE for large fires.

SECTION 6 — Accidental release measures

Solid product — no significant spill hazard. Collect solid pieces. Molten wax: allow to solidify, then scrape up and dispose. Clean residue with warm soapy water.

SECTION 7 — Handling and storage

Handling: Handle as an ordinary consumer article. Follow candle-care warnings when burning.

Storage: Store in a cool, dry place below ~30 °C, away from direct sunlight to preserve fragrance and prevent softening. Keep away from children and pets.

SECTION 8 — Exposure controls / personal protection

No special controls required under normal consumer use. During manufacturing (handling hot wax and neat fragrance), use heat-resistant gloves and ensure ventilation.

SECTION 9 — Physical and chemical properties

Appearance	Solid wax (various colours), often in a container or as moulded melts
Odour	Characteristic fragrance
Melting point	≈ 45–52 °C (soy wax)
Flash point	> 200 °C (soy wax) — NOT a flammable liquid
Flammability (solid)	Combustible solid; designed to burn via wick. Not readily ignitable as bulk.
Relative density	≈ 0.90 g/cm ³
Solubility in water	Insoluble

SECTION 10 — Stability and reactivity

Stability: Stable under normal storage and use.

Conditions to avoid: Excessive heat, direct flame (other than the intended wick), direct sunlight.

Hazardous decomposition products: CO, CO₂ and soot on combustion.

SECTION 11 — Toxicological information

Low hazard finished article. Main concern is possible allergic skin reaction from fragrance in sensitised individuals (H317) and thermal burns from the flame/molten wax. No toxicological data specific to the finished article; assessment based on components.

SECTION 12 — Ecological information

No significant ecological hazard expected from the finished article. Do not release molten wax into drains or watercourses.

SECTION 13 — Disposal considerations

Dispose of as ordinary household/solid waste in accordance with local regulations. Empty glass containers may be recycled after removing residual wax.

SECTION 14 — Transport information

NOT classified as a dangerous good under ADR (road), IMDG (sea) or IATA-DGR (air). No UN number. May be shipped by any standard service, including postal/air.

UN number	None — not regulated
Proper shipping name	Not applicable
Transport hazard class	None
Recommended HS code	3406.00 (candles, tapers and the like)

SECTION 15 — Regulatory information

This product is a home-fragrance article, not a cosmetic (not applied to the body); it is outside cosmetic-notification schemes in Malaysia (NPRA), Singapore (HSA) and Hong Kong. Candle fire-safety labelling (e.g. per ASTM F2058 / EN 15494) and the EUH208 fragrance-allergen statement are recommended on the retail label.

SECTION 16 — Other information

Full text of statements referenced above

H317 May cause an allergic skin reaction. · EUH208 Contains [fragrance allergen] — may produce an allergic reaction.

Classification method: Self-classification based on component data and finished-article form. Confirm with the IFRA/allergen breakdown of each fragrance blend.

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Disclaimer: The information in this data sheet is based on the present state of our knowledge and applies to the product with regard to appropriate safety precautions. It does not represent a guarantee of properties. It is the user's responsibility to determine suitability for their particular purpose. Moose and Pine Limited Partnership assumes no liability for damage resulting from use of this product.