

Issue date: 17/07/2025
Version: 1 (24/05/2023)

SAFETY DATA SHEET

Regulation 330 Schedule 7 as per Safe Work SA WHS Regulations

Product: Sand Wax

Section 1. Identification

Product Name: Sand Wax
Other Names: None
Product Description: None
Intended Use: Container Candle Wax

Contact Information:

Company name: Budget Depot
Company address: Address: 3 Woodlands Terrace, Edwardstown 5039
Email address: hello@budgetdepot.com.au

Section 2. Hazards identification

Hazard classification: None

Label elements including precautionary statements:

Pictograms: None
Signal words: None
Hazard statements: None

Generally recognized as safe (GRAS) food product. Excessive inhalation of oil mist may affect respiratory system.
Ingestion none as it is a food product.

Carcinogenic effect: NA
Mutagenic effect: NA
Teratogenic effect: NA
Toxicity: NA

If not allergic to this product, Repeated or prolonged exposure is not known to aggravate any medical conditions.

**Other hazards which
do not result in
classification**

(e.g. dust explosion hazard): Meeting the fire will burn

Section 3. Composition/information on ingredients

Product description: Sand Wax

Normal Name	CAS No	EINECS No.	Content %
Sand Wax	506-30-9	-	100%

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Section 4. First aid measures

Inhalation: Drink a large quantity of water. Obtain medical help if necessary.

Skin Contact: Wash contact areas with soap and water.

Eye Contact: Wash with water completely.

Ingestion: Leave the scene and breathe fresh air. Obtain medical help if necessary.

**Most important
acute and
Delayed
symptoms/effects:** None

**First aid and notes
for Physicians:** Not available.

Section 5. Firefighting measures

**Suitable (and unsuitable)
extinguishing
media:** Use dry powder, foam, carbon dioxide for extinguishing, not use water.

**Specific hazards arising from
the chemical
(e.g. hazardous
combustion products):** None

**Special protective
equipment and precautions
for firefighters:** Wear respirator and goggles.

Section 6. Accidental release

**Measures required for
personal protection
and protective
equipment:** Use rubber gloves, air respirator, goggles, safety shoes and lab coat.

**Measures required
for environment
protection:** Not available.

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Clean-up and removal method: Finishes the isolation to prevent the proliferation, avoids contacting the fire hazard, avoids divulging entering the sewer, the drain and the flowing waters and so on restrictive space.

Section 7. Handling and storage

Precautions for safe handling: Avoid suddenly and violently insulating, rainwater. Transport process amid should have already defended rain and sun protection measure, don't get and poisonous harmful substance mixed traffic.

Conditions for safe storage (including incompatibilities): Keep in a cool and dry place, Keep off fire source and heat matter .Avoid direct fire, strong alkalis, strong oxidizers and water. Store in clean.

Section 8: Exposure control/personal protection

Exposure Limits: NA

Engineering control: Provide exhaust ventilation or other engineering controls capable of handling concentrations at maximum evaporation. Ensure that eyewash stations and safety showers are located as close to the workstation as possible.

Personal protective:

Protection of respiratory system:

None

Eye protection: Wear goggles.

Hand Protection: Wear gloves if needs.

Body Protection: Wear safety shoes.

Section 9. Physical and chemical properties

Appearance (physical state,

Colour): White granular

Odor: No odor taste

Odor threshold: None

Melting point: 58 °C

Initial boiling point and

Boiling range: None

Flash point: >240 °C

Evaporation rate: None

Flammability (solid, gas): None

Upper/lower flammable or

Explosive limits: None

Vapour pressure: None

Solubility: None

Vapour density: None

Solubility: Dissolved in organic solvents.

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Vapour density:	None
Density (20/20):	None
Partition coefficient:	None
n/octanol water	
Auto-ignition temperature:	None
Colour:	White
Log P octanol/water:	None
Volatile part:	None
Reflective index (n40)	None
Iodine value,g/100g:	None
Saponification value g/kg:	None
The main purpose:	Food industry or oleochemical, chemical, cosmetics industry.

Section 10. Stability and reactivity

Chemical stability:	Stable at room temperature in closed containers under normal storage and handling conditions.
Possibility of hazardous Reactions:	Not available.
Conditions to avoid (e.g. static discharge, shock, vibration, etc.):	Fire, heat
Incompatible materials:	None
Hazardous decomposition product:	None

Section 11. Toxicological information

Information on the likely routes of exposure:

Respiratory system:	Not available
Oral:	None
Eye-skin:	None

Delayed and immediate effects and chronic effects from short or long term exposure:

Acute toxicity:	None
Skin corrosion/irritation:	None
Serious eye damage/	
Eye irritation:	None
Respiratory sensitization:	None
Skin sensitization:	None
Carcinogenicity:	None
Germ cell mutagenicity:	None
Reproductive toxicity:	None
Specific target organ toxicity (single exposure):	None
Specific target organ toxicity (repeated exposure):	None
Aspiration hazard:	None
Numerical measures of Toxicity (acute toxicity Estimation):	None

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Section 12. Ecological Information

Aquatic and terrestrial Ecotoxicity:	None
Persistence and Degradability:	None
Bioaccumulation:	None
Mobility in soil:	None
Other adverse effects:	None
Acute fish toxicity:	None
Chronic bacteria toxicity:	None

Section 13. Disposal Considerations

Disposal methods:	Operate according to the statute of the nation and government in the region.
Precautions for disposal (including the disposal method of contaminated containers and packages):	Product and packaging should be disposed off in accordance with the local, state and federal regulations.

Section 14. Transport Information

UN Number:	Not available
UN proper shipping name:	Not available
Transport hazard classes:	Not available
Packing group, if applicable:	Not available
Marine pollutant (yes/no):	NO

Information on any special precautions, which a user needs to be aware of, or needs to comply with in connection with Transport: RID/ADR, GGVs/GGVE, ADNR, IMDG-Code, ICAO-TI/IATA-DGR

Not a hazardous material according to RID/ADR, GGVs/GGVE, ADNR, IMDG-Code, ICAOTI/IATA-DGR

Industrial Safety and Health Law:	Not available
Toxic Chemical Control Law:	Not available
Dangerous Substance Safety Management Law:	Not available
Wastes Management Law:	Not available
Other regulations in domestic and foreign countries:	Not available

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Section 15. Other Information

The information presented in this safety data sheet is to the best of our knowledge true and accurate, but all data, instructions, recommendations and/or suggestions are made without guarantee. It remains the user's own responsibility to make sure what the information is appropriate and complete for his special use of this product. The Material Safety Data Sheet is intended to provide information for a health and safety assessment of the material. This document is not intended for quality assurance purposes. Manufacturer shall in no way be liable for any claims, losses, and damages of any third party, howsoever arising from the use of this product.