



Issue date: 24/07/2025
Version: 1 (06/05/2023)

SAFETY DATA SHEET

Regulation 330 Schedule 7 as per Safe Work SA WHS Regulations

Product: Jelly Gel Wax

Section 1. Identification

Product Name: Jelly Gel Wax

Other names:

Uses: Candle Gel

Contact Information:

Contact Information:

Company name: Budget Depot

Company address: Address: 3 Woodlands Terrace, Edwardstown 5039

Email address: hello@budgetdepot.com.au

Section 2. Information of Ingredients

Name	CAS No.	Content %
White mineral oil	71808-29-2	90%
Jelly Powder		10%

Section 3. Hazard Identification

Emergency overview: None

GHS Classification: No hazard classification

Label Elements:

Pictogram: No danger icon

Warning word: Non-warning word

Hazard statements: None

Precautionary Statements:

Prevention measures: None

Incident response: None

Physical Chemistry Hazard: None

Health Hazards: Normal use, harmless to human body.

Storage method: Keep cool

Disposal: Dispose of contents/container in accordance with national regulation.

Environmental Hazard: None

Section 4. First Aid Measures

Inhalation Exposure: If inhaled, remove to fresh air.

Skin Exposure: In case of skin contact, take off contaminative cloths, flush with soap-suds and copious amounts of water. If feel unwell, Call a physician.

Eye Exposure: In case of contacting with eyes, lift the eyelids and flush with copious amounts of water for at least 15 minutes. Immediate medical attention.

Oral Exposure: Wash out mouth with water, no emesis. Immediate medical attention.

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Product: Jelly Gel Wax**Advice to protect****the rescuer:**

Move the patient to a safe place. Consult a doctor. Show this chemical safety technical manual to your doctor.

Section 5. Fire Fighting Measures**Extinguishing Media:**

Extinguish fire with water mist, dry powder, foam or carbon dioxide extinguishing agent, avoid using direct running water to extinguish the fire, which may cause splashing of flammable liquid and spread the fire.

Special Hazardous:

No data

Fire precautions and**Protective measures:**

Fire personnel should wear air breathing apparatus, wear full fire clothing, and fight fire up wind. Move the containment from the fire to an open area as much as possible. If the container in the fire is discoloured or emits a sound from the safety relief device, need to evacuate immediately, no unrelated personnel are allowed to enter. Contain and treat fire water to prevent environmental pollution.

Section 6. Accidental Release Measures

Protective measures for operators, protective equipment and emergency procedures: It is recommended that emergency personnel wear air breathing apparatus, anti-static clothes, and rubber oil-resistant gloves. Do not touch or cross spills. All equipment used during operation should be grounded. Do not use equipment and tools that may cause sparks. Cut off the source of leakage as much as possible. Eliminate all ignition sources. Delimit the warning zone according to the affected area of liquid flow, steam or dust diffusion, and disperse irrelevant personnel from crosswind or upwind to safety the whole district. Environmental protection measures: contain leaks to avoid polluting the environment. Prevent spills from entering sewers, surface water and groundwater.

Containment and removal methods of leaking chemicals and disposal materials used: Small amount of leakage: Collect the leaking liquid in a sealable container as much as possible. Absorb with sand, activated carbon or other inert material and transfer to a safe place. Do not flush down the drain.

Environmental**protection measures:**

Contain leaks to avoid polluting the environment. Prevent spills from entering sewers, surface water and groundwater. Containment and removal methods of leaking chemicals and disposal materials used.

Small amount of leakage:

Collect the leaking liquid in a sealable container as much as possible. Absorb with sand, activated carbon or other inert material and transfer to a safe place. Do not flush down the drain

Section 7. Handling and storage

Operators should be specially trained and strictly follow the operating procedures. Handling should be carried out in places with local ventilation or full ventilation facilities. Avoid eye and skin contact and avoid inhaling steam. When handling, light loading and unloading should be done to prevent damage to packaging and containers. Empty containers may have harmful residues. Wash hands after use. Do not eat or drink in the workplace. Equipped with the corresponding variety and quantity of fire equipment and leakage emergency treatment equipment.

Storage Precautions:

Store in a cool, ventilated warehouse. The storage temperature should not exceed 37°C. It should be stored separately from oxidants and edible chemicals, and should not be mixed keep the container sealed. Keep away from fire and heat. The exhaust

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system should be equipped with a grounding device to remove static electricity. Explosion-proof lighting and ventilation Settings are adopted. The storage area should be equipped with leak emergency treatment equipment and suitable containment materials.

Section 8. Exposure controls/personal protection

Maximum permissible concentration:	China MAC: No standard.
Former Soviet Union MAC:	No standard.
American TWA:	10mg/m ³
Monitoring method:	No data
Engineering control:	Closed operation, pay attention to ventilation.
Respiratory protection:	No data available.
Eye protection:	Wear chemical safety glasses.
Body protection:	Wear general work protective clothing.
Hand protection:	Wear general work protective gloves.
Other protection:	Timely change of work clothes. Pay attention to personal hygiene.

Section 9. Physical and Chemical Properties

Appearance and character:	Transparent jelly-like
Melting point (°C):	No data available
Molecular weight:	No data available
Density (molten state):	No data available
Boiling point:	No data available.

Section 10. Stability and reactivity

Stability:	Stable at room temperature
Aggregation hazards:	No data available
Conditions to avoid contact:	No data

Section 11. Toxicological Information

Acute toxicity (LD50):	No data
LC50):	No data
Subacute and chronic toxicity:	No data available
Stimulating:	No data
Sensitization:	No data available
Cause of surprise:	No data

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Teratogenicity: No data available
Carcinogenicity: No data available

Section 12. Ecological Information

Toxicity: No data available.

Persistence and Degradability: No data available.

Bioaccumulative Potential: No data available.

Mobility in Soil: No data available.

Other Adverse Effects: No data available.

Section 13. Disposal Considerations

Nature of waste: No data available

Waste disposal methods: Relevant national and local regulations should be referred to before disposal.

Note of abandonment: No data

Section 14. Transport Information

Dangerous Goods Number: No information available

UN Number: No data available

Packing mark: No information available

Package Category: Z01

Packing method: No information available

Transportation precautions: The packaging should be complete and the loading should be secure. During transportation, it is necessary to ensure that the container does not leak, collapse, fall or damage. Strictly oxygen Chemical agents and other mixed loading and transportation. The transportation process should be explosion-proof sun, rain, high temperature

Section 15. Regulatory Information

No data.

Section 16. Other Information

This information presented here is believed to be accurate and pertains only to the product when stored in a sealed condition, as prescribed above, the information is to our best present knowledge correct and complete and is given in good faith but without warranty. It remains the user's own responsibility to make sure what information is appropriate



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and complete for his special use of this product. Manufacturer shall in no way be liable for any claims, losses and damages of any third party, or for lost profits, or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, from the use of this product.