

# **Material Safety Data Sheet**

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NOT CLASSIFIED AS HAZARDOUS ACCORDING TO CRITERIA OF NOHSC

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## **1. IDENTIFICATION OF THE PREPARATION AND THE COMPANY**

Product name	Depileve Pearl Wax
Product code	SB81120, SB81121, SB81122, SB81096, SB81766
Product use	Hair Removal
Company	International Beauty Supplies
Address	6e Narabang Way, Belrose NSW, Australia 2085
Telephone number	(02) 9486 3211
Fax number	(02) 9486 3233
EMERGENCY TELEPHONE NUMBER	Bill McKendrick – Managing Director (BH) (02) 9486 3211 (AH) 0413 116 615

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## **2. HAZARDS IDENTIFICATION**

Not classified as hazardous according to criteria of NOHSC

Not classified as a Dangerous Good according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.

Not classified as a Dangerous Good according to the International Air Transport Association (IATA) Dangerous Goods Regulations

### **DANGERS FOR HUMAN:**

This product may burn over its ignition point (>200°C ). Only at high temperatures may product generate irritant vapours. Vapour inhalation may produce asthmatic reactions in a small percentage of the population. At high temperatures melted product may produce burns.

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## **3. COMPOSITION / INFORMATION ON INGREDIENTS**

Colophonium (Rosin), Glyceryl Hydrogenated Rosinate, Paraffinum Liquidum (Mineral Oil), Ricinus Communis (Castor Oil), C.I.77019 (Mica) (and) C.I. 77891 (Titanium

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Dioxide), Parfum (Fragrance), Benzyl Alcohol, Amyl Cinnamal, Benzyl Benzoate, Hexyl Cinnamal, Linalool, Eugenol, Coumarin.

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## **4. FIRST AID MEASURES**

### **Route of exposure**

#### **Inhalation**

It does not pose any risk when handled and used in the usual conditions. In case of overheating of big quantities of wax and without ventilation give the victim fresh air, in serious situations administer oxygen and keep medical attention. This product may burn over its ignition point (>200°C). Only at high temperatures may product generate irritant vapours. Vapour inhalation may produce asthmatic reactions in a small percentage of the population. At high temperatures melted product may produce burns.

#### **Ingestion**

It does not pose any risk when handled and used in the usual conditions. If it is swallowed call local poison control centre.

#### **Eye Contact**

The danger is in a contact with too hot product. Rinse away thoroughly with water. Do not try to pull the wax and seek medical attention.

#### **Skin Contact**

It does not pose any risk when handled and used in the usual conditions. The only risk is a contact burn when melted product is too hot. Cool the affected area with a generous quantity of water, do not try to pull the wax, cure the burn and in serious cases seek medical attention.

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## **5. FIRE-FIGHTING MEASURES**

### **Suitable extinguishing media**

Dry chemical. Foam. Co2. Water spray.

### **Unsuitable extinguishing media**

High press water.

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## **Special protective equipment for fire fighters**

Special risks from substance exposition to combustible products or dangerous vapours. The fume coming from the rosin may cause asthmatic crisis in a little percentage of the population. Wear self-breathing apparatus, special personal fire fighting protection equipment.

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## **6. ACCIDENTAL RELEASE MEASURES**

### **Personal precautions:**

Before cleaning any spill or leak, individuals involved in spill cleanup must wear appropriate Personal Protective Equipment. If the product is melted keep personal away till the product solidification. When it is cold, collect it for recycling or elimination.

### **Environmental precautions:**

Dispose of properly in accordance with local, state and federal regulations. In case of the product enter in sewers/public waters, notify environmental authorities.

### **Methods for cleaning up**

**For small spills (e.g., < 5 Litres),** wear appropriate personal protective equipment (e.g., goggles, gloves). Maximize ventilation (open doors and windows). The product must be removed solidified, you can do it with a spade. Dispose of properly in accordance with local, state and federal regulations. Remove any contaminated clothing and wash thoroughly before reuse.

**For spills  $\geq$  5 Litres,** deny entry to all unprotected individuals. Dike and contain spill with inert material (e.g., sand or earth). The product must be removed solidified, you can do it with a spade. Transfer product to containers for recovery or disposal and solid diking material to separate containers for proper disposal. Remove contaminated clothing promptly and wash affected skin areas with soap and water. Keep spills and cleaning runoffs out of municipal sewers and open bodies of water.

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## **7. HANDLING AND STORAGE**

### **Handling**

Avoid eye contact. When the product is solidified there are not special measures for handling and storage.

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## **Storage**

Avoid storage temperatures higher than 30°C. Use and store in a cool, dry, well-ventilated location (e.g., local exhaust ventilation, fans). Do not store in damaged or unmarked containers or storage devices. Keep containers securely closed when not in use.

## **Other information**

Spilled material may present a hazard if left unattended. Clean all spills promptly.

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## **8. EXPOSURE CONTROLS / PERSONAL PROTECTION**

Respiratory protection:	None required if used in a well-ventilated area
Eye protection:	Avoid eye contact. Wear safety glasses conditions of use
Hand protection	Protective Gloves
Body protection	None required under normal conditions of use
Exposure limits	
Engineering controls	

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## **9. PHYSICAL AND CHEMICAL PROPERTIES**

### **Appearance**

Sticky, viscous mass at room temperature; fluid liquid at high temperatures. Pearlescence Golden/ Honey colour

### **Odour**

Resin, Characteristic.

### **Drop Point**

38.7 °C +/-1.

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## **10. STABILITY AND REACTIVITY**

Chemical stability	This product is stable
Conditions to avoid	Open flames, sparks, high heat and direct sunlight
Incompatible materials	None known
Hazardous decomposition products	None known
Hazardous reactions	None known

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## **11. TOXICOLOGICAL INFORMATION**

Toxicology data	The product has not been tested for specific toxicity data
Acute health hazards	
Ingestion	Refer to Section 4 above
Inhalation	Refer to Section 4 above
Skin Contact	Refer to Section 4 above
Eye Contact	Refer to Section 4 above
Chronic Health Hazards	None known

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## **12. ECOLOGICAL INFORMATION**

Ecotoxicity	There is no specific data available for this product
Persistence and degradability	There is no specific data available for this product
Mobility	There is no specific data available for this product

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## **13. DISPOSAL CONSIDERATIONS**

Product and container disposal  
Dispose of properly in accordance with local, state and federal regulations.

Special precautions for landfill or incineration                      Not applicable

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## **14. TRANSPORT INFORMATION**

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## **15. REGULATORY INFORMATION**

Poisons Schedule	Not applicable
AICS Status	Not applicable
Labelling	Not applicable
Risk phrases	Not applicable
Safety phrases	Not applicable

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## **16. OTHER INFORMATION**

Initial preparation date

Amendment date

Reasons for change

The information provided in this Material Safety Data Sheet is correct to the best of our knowledge, information and belief at the date of its publication. The information given is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification. The information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process, unless specified in the text

....End of MSDS....

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