

## Product Safety Data Sheet

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### Product and Company Information

Product Name: WaWa Lavender Warm Wax Creme.

**Company:** WaWa Wax  
**UK Distribution:** LashBase Limited. Unit 1 Stratfield Park Waterlooville Hampshire UK.  
**Technical Phone:** 02392251425  
**E-mail Address:** sales@lashbase.co.uk.  
**Web Site:** www.wawawa.com.

### -----1. Material Composition/Information-----

#### Product Nature

Mixture of rosin and rosin ester with mineral oil, colorants and Lavender oil. Semi-solid, viscous paste.

#### Product Description/Typology

Cosmetic product. Depilatory wax.

#### Other Information

Codes	INCI-EU Name	% w/w
CAS Number 8050-09-7 EINECS Number 232-475-7	Colophonium	50- 75 %
CAS Number 8050-31-5 EINECS Number 232-482-5	Glyceryl Rosinate	10 - 25%
CAS Number 8042-47-5 EINECS Number 232-455-8	Paraffinum Liquidum	10 - 25 %
CAS Number 13463-67-7 EINECS Number 236-675-5	CI 77891	0-1 %

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CAS Number 12001-26-2	Mica	0-1 %
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EINECS Number  
310-127-6

CAS Number 81-48-1	CI 60725	0-1 %
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EINECS Number  
201-353-5

CAS Number 8000-28-0	Lavender Angustifolia Oil	0 - 1 %
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EINECS Number  
289-995-2

-----2. Hazard Indications-----

Short Term Exposure: No effects known on humans from discontinuous short-term exposure.

Long Term Exposure: Prolonged or repeated skin contact may cause slight irritation or sensitization in sensitive subjects.

-----3. First Aid Actions -----

**Eyes Contact**

Irrigate with water for at least 15 minutes. Remove contact lenses for better cleansing. If necessary consult a doctor.

**Skin Contact**

Wash off immediately with plenty of soap and water. If necessary dissolve product with mineral oil. If necessary consult a doctor.

**Ingestion**

Rinse out mouth with water. Drink large quantities of water. Call a doctor. Never give anything by mouth to an unconscious person.

**Inhalation**

Remove to fresh air. Treat any irritation symptomatically. If necessary consult a doctor.

-----4. Fire Fighting Procedures-----

Conditions to Avoid: Avoid flammable vapours when removing shrink-wrap film from pallets, since these may ignite due to static electricity. Avoid overheating, especially by direct contact with naked flames.

Avoid static build-up when emptying packaging.

Danger Signs: Excessive fumes from overheating the wax.

Fire Fighting Measures: Fight the fire using water spray, sand, dry powder, carbon dioxide or foam. Cool containers by spraying with water

Protective Equipment: Impervious gloves. Use goggles. Good ventilation should be sufficient to control airborne levels.

Combustion Products: Carbon monoxide, carbon dioxide, aldehydes and smoke.

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-----5. Spill/Leak Procedures-----

Protective Equipment: Impervious gloves. Use goggles. Good ventilation should be sufficient to control airborne levels.

Spillage: This product represents little hazard to humans since this material is regarded as not being acutely toxic.

Sweep up the resin for use or place in a container for disposal.

-----6. Handling and Storing Standard-----

Handling: Handle in a well ventilated area. The conditions of this product should be examined to try reduce the aerial Concentration.

Storage: Product should be stored, in a clean well ventilated area. Keep away from heat, sparks and other sources of ignition. No smoking. The product is prone to slow oxidation and it is recommende that oit be used on a first-in first-out basis.

Packaging Material to Avoid: None. The packaging material should have reasonable moisture and air barrier properties.

-----7. Exposure Control Procedures/Protective Measures-----

**Respiratory Ways**

Good ventilation should be sufficient.

**Eyes**

Use goggles.

**Hands**

Impervious gloves.

**Skin**

Protective work clothing.

**Other Information**

Engineering Controls: Handle in a well ventilated area. Normal industrial hygiene measures should be sufficient.

-----8. Chemical & Physical Characteristics-----

Physical status	Colour	Odour
<b>Paste semisolid</b>	Pearlescent bluish purple	Lavender
Density		
<b>1.040000</b>		

**Microbiological Characteristics**

Not relevant.

**Other Information**

Solubility: Negligible in water. Soluble in most aliphatic, aromatic and halogenated hydrocarbons and esters and ketones.

Flash point: > 170 °C

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-----9. Stability and Reactivity Data-----

Stability: This product is chemically stable.

Reactivity: This product has limited chemical reactivity. No hazardous chemicals are known to be formed during use of this product. This product may react with oxidizing agents. Uncontrolled reaction may lead to a fire/explosion.

-----10. Toxicological Information-----

**Other Information - Sensitizing Power**

Dermal.

Based on our experiences we have concluded that this product may be a low order sensitizer on a small percentage of individuals who have adverse reaction against Rosin (Colophonium) if the skin exposure is sufficiently intimate and the duration of exposure is sufficiently long.

Consumer application that involve intimate contact should be evaluated by appropriate testing.

Eyes.

This product should be regarded as a slight primary irritant.

Oral.

Not determined. Based on similar products, the expected LD50 is > 2000 mg/kg.

Inhalation.

Noxious fumes may be released on overheating this product.

The thermal decomposition of these vapours at about 400 °C may give rise to products which, if not Ventilated adequately, could cause astmatic attacks in a small percentage of exposed workers.

-----11. Information about Ecological Effects-----

Acute Bacterial Cell Multiplication Inhibition Test:

No toxicity threshold value could be determined due to its water insolubility. When similar resins were made into homogeneous suspensions, their toxicity threshold values were between 2200 and 8000 mg/l for *Pseudomonas putida*.

Acute Fish Toxicity:

LC50 is > 1000 mg/l. (based on similar product)

Biodegradability:

Based on test on similar products it is expected that this product cannot be regarded as readily biodegradable in the Modified Sturm Test. However, it will be very slowly biodegradable.

WGK Classification:

1 (self-classification)

-----12. Disposal Advice-----

Disposal by controlled incineration or by dumping in an approved landfill area according to local regulations.

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-----13. Transportation Data-----

UN Number           None

IMO Classification   None

ADR Classification   None

IATAClassification   None

-----14. Regulatory Information-----

regulation

Not requested

**Contains**

EC labelling        The product is classified and labelled according to the Cosmetics Directive 76/768/EEC.

Risk Phrases        None

Safety Phrases     None

**Other Information**

The product falls within the scope of the Cosmetic Directive 76/768EEC.

Cosmetic products are not subject for labelling and classification of the Dangerous Preparations Directive 88/379/EEC.

-----15. Other Information-----

The information is based on our current knowledge to date and is intended to describe the product with regard to safety precaution to be taken. It does not constitute an assurance of properties in the legal sense. Therefore LashBase Limited makes no warranty, express or implied, regarding the accuracy of the data. Health and safety precautions may not be adequate for all individuals. It is the user's obligation to make certain that this safety data sheet is the most current for product to evaluate the information contained in this sheet in connection with the uses to which the product is to be put in the workplace and to use the product safely in accordance with applicable laws and regulations. LashBase Limited assumes no responsibility for injury from the use of the product described in a way different from that provided in the label directions