

1. 1	DENTIFICATION OF	THE MATERIAL AND SUPPLIER
1.1. Product (material) name:		Natural Paraffin Wax
1.2. Other names:		Paraffin Based Moisturising Treatment Wax
1.3. Recommended use:		Moisturising Treatment
1.4. Supplier:		Caronlab Australia Pty Ltd
1.5. Address:		148-150 Victoria St, North Geelong, Victoria, 3215, Australia
1.6. Phone:		(03) 5227 4999
1.7. Fax:		(03) 5227 4950
1.8. Email:		info@caronlab.com.au
1.9. Emergency Contacts:		Pois ons Information Centre (Australia) 13 11 26
	2. HAZARD	OS IDENTIFICATION
2.1. Hazard classification:		Non-hazardous according to NOHSC criteria.
2.2. Riskphrase(s):		Notapplicable
2.3. Safety phrase(s)		Notapplicable
		IGREDIENTS
Ingredients:	CAS number:	Concentration:
Paraffin	8002-74-2	>60%
Pa ra ffinu m Li quidu m	8012-95-1 / 804	
Olea Europaea Oil	8001-25-0 / 156	
Triticum Vulgare Germ Oil	84012-44-2	<10%
44.5		AID MEASURES
4.1. Description of necessary first aid	measures	
Ingestion:		Rinse mouth out with water. If swallowed, give a glass of water
		to drink. If vomiting occurs give further water. Seek medical advice.
Fire		advice.
Eye:		Later ded Conservation (12) Nonception and State and 16 of table
Skin:		Intended for use on skin. No reaction anticipated. If irritation
		occurs seek medical a dvice. For skin burns, immediately flood
		burnt area with plenty of water, cover with a clean dry dressing
Inhalation:		and seek medical help. Remove person from area of exposure. Seek medical advice if
		effects persist. For fumes from molten material: remove person
		from exposure. Remove contaminated clothing and loosen
		re maining clothing. Allow patient to assume most comfortable
		position and keep warm. Keep at rest until fully recovered.
4.2. Medical Attention And Special Tr	e atment	position and keep warm. Reep at rest until runy recovered.
First Aid Facilities:	- Latine Te	A source of clean water should be a vailable in the work area for
Tristrial delinites.		flushing eyes and skin.
Notes to physician		Treatsymptomatically
The tee to private an	5. FIRE FIG	SHTING MEASURES
5.1. Flammable properties		
5.2. Suitable extinguishing media:		Dry chemical, carbon dioxide, foam or water may be used. Do
		not uses traight streams of water on burning material as it may
		cause spattering and spread the fire . Sand / earth can be used
		on small fires.
5.3. Hazards from combustion produc	cts:	During a fire irritating and toxic gases maybe produced by
		combustion or thermal decomposition. Wear a breathing
		apparatus
5.4. Protective equipment for firefigh	ters:	Move exposed containers from fire a reas if possible. Firefighters
		should wear full protective clothing including self contained
		breathing apparatus.
	6. ACCIDENTA	L RELEASE MEASURES
6.1. Personal precautions		None known
6.2. Environmental precautions		Do not discharge into lakes, streams, ponds or public waters.
		Advise a uthorities if the product has penetrated drains, sewers
		and water pipes.
6.3. Methods for containment		Notapplicable
6.4. Methods for cleaning		Remains in solid form under normal conditions, pick up or sweep
		spilled product. If molten, allow to cool and scrape up.
	7. HANDLI	NG AND STORAGE
7.1. Handling		Avoid contact with eyes. Avoid breathing in va pour.
		Observe precautions found on label. Wash face and hands

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SAFETY DATA SHEET

	thoroughly with soap and water a fter use and before eating.
7.2. Storage	Store containers upright and closed.
	Keep out of reach of children.
	Store in a cool, dry preferably below 30°C and a way from direct
	sunlight.
8. EXPOSURE CONT	ROLS/PERSONAL PROTECTION
8.1. National exposure standards	None allocated
8.2. Biological limit values	None allocated
8.3. Engineering controls	General ventilation normally a dequate
8.4. Personal protective equipment	Gloves may be used to minimise contact.
9. PHYSICAL AN	D CHEMICAL PROPERTIES
9.1. Appearance:	Opaque white solid paraffin
9.2. Odour:	Nearodourless
9.3. Vapour Pressure:	Not a vailable
9.4. Vapour density:	Not a vailable
9.5. Softening point:	40 +/- 5°C
9.6. Melting point:	40 +/- 5 °C
9.7. Solubility in water:	Insoluble
9.8. Specific gravity:	0.76 – 0.82 g/mL
9.9. Flammable materials information:	
flash point and method of detecting flash point;	Not a pplicable
upper and lower flammable (explosive) limits in air;	Not determined
and	
ignition temperature.	Not determined
9.10. Viscosity at room temperature:	Solid
9.11. Percent volatile:	Not a vailable
	ITY AND REACTIVITY
10.1. Chemical Stability:	Stable under normal condition.
10.2. Conditions to a void:	Do not mix with other chemicals.
	Avoid exposure to excessive heat, sources of ignition and open
10.2 La se su gestible su esteriele	flames
10.3. Incompatible materials:	flames oxidisers
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13. DISI	13. DISPOSAL CONSIDERATIONS		
13.1. Disposal methods and containers:	Dispose the waste as a non-hazardous organic solid according to		
	local and state regulations.		
	Contact relevant authority for details. No special considerations		
	for containers.		
14. TRANSPORT INFORMATION			
14.1. UN Number:	Not a pplicable		
14.2. UN Proper Shipping Name:	Not a pplicable		
14.3. Class and subsidiary risk:	Not a pplicable		
14.4. Packing Group:	Notapplicable		
14.5. Special precautions for user:	Not a pplicable		
14.6. Hazchem Code:	Not a pplicable		
15. REG	15. REGULATORY INFORMATION		
15.1. Regulatory Status:	Not a pplicable		
16. OTHER INFORMATION			
16.1. Document Information:	Document Issued 22/11/17		
	Replaces 06/09/2012		
16.2. Additional Information:	The information contained in this MSDS is, to the best of Caron		
	La boratories' knowledge and belief, accurate and reliable as of		
	the date issued. The information is provided without any		
	warranty, expressed or implied regarding its correctness or		
	a ccura cy. Si milarly, no warranty expressed or i mplied shall be		
	created or inferred regarding the product described in this MSDS		
	and Caron Laboratories Pty Ltd will not assume liability for any		
	loss or damage a rising out of the use of this information. It is the		
	user's responsibility to satisfy itself that the product is suitable		
	for its intended use		

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