

Material Safety Data Sheet

Infosafe No™. SEPCH Issue Date: June 2012 ISSUED by SEPTONE CS:
 Product Name: FIBREGLASS RESTORER & WAX 1.6.13

Not classified as hazardous

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name FIBREGLASS RESTORER & WAX
Product Code MPFRW500, MPFRW1
Company Name Septone Products Pty Ltd (ABN 50 009 745 537)
Address 44 Aquarium Avenue HEMMANT
 QLD 4174
Emergency Tel. Business hours only: 1800 000 945 or New Zealand Poisons
 Information Centre 0800 764 766
**Telephone/Fax
 Number** Tel: (07) 3390 5044
 Fax: (07) 3390 5041
Email general@septone.com.au (For NZ customers other than in
 emergencies. Your supplier can be contacted)
**Recommended
 Use** Long life automotive polish.
**Other
 Information** The information herein is, to the best of our knowledge, correct
 and complete. It describes the safety requirements for this
 product and should not be construed as guaranteeing specific
 properties. Since methods and conditions of application are
 beyond our control, Septone does not accept liability for any
 damages resulting from the use of, or reliance on, this
 information, in inappropriate contexts.

2. HAZARDS IDENTIFICATION

**Hazard
 Classification** Not classified as hazardous
 NON-HAZARDOUS SUBSTANCE.
 NON-DANGEROUS GOODS.
 Hazard classification according to the criteria of NOHSC.
 Dangerous goods classification according to the Australia
 Dangerous Goods Code.
**Sensitization of
 Product** None of the components of this product is considered to be a skin
 or respiratory sensitiser.
Teratogenicity None of the components of this product is considered to be a
 teratogen.

3. COMPOSITION/INFORMATION ON INGREDIENTS

**Chemical
 Characterization** Liquid

Ingredients	Name	CAS	Proportion	Hazard	R Phrase
	Medium Aliphatic Petroleum	64742-48-9	30-60 %	Xn	R65

Solvent		
Water	7732-18-5	30-60 %
Ingredients determined not to be hazardous	-	10-30 %
Calcined kaolin clay - Al ₂ O ₃ .2SiO ₂	66402-68-4	0-10 %

4. FIRST AID MEASURES

First Aid Measures	For advice, contact a Poisons Information Centre (phone Australia 13 1126, New Zealand 0800 764 766) or a doctor.
Inhalation	Remove the victim from the source of exposure. If the victim is not breathing, apply artificial resuscitation. For all but the most minor symptoms, seek medical attention.
Ingestion	Do NOT induce vomiting. Give water to drink. Seek medical attention.
Skin	Remove contaminated clothing and launder before re-use. Wash affected skin thoroughly with soap and water.
Eye	Hold the eyes open and flush with water for at least 15 minutes. Seek medical attention.
First Aid Facilities	A safety shower and an eye irrigation facility should be provided. This Material Safety Data Sheet should be provided to the attending medical doctor.
Advice to Doctor	Inhalation: Treat symptomatically. CNS depression, characterised by headache and nausea. Ingestion: Gastrointestinal irritation, nausea, vomiting and cramping. CNS depression, ranging from mild headache to anaesthesia and coma. Pulmonary irritation secondary to exhalation of solvent. Lavage with cuffed tube if large quantity ingested. Avoid sympathomimetic amines.

5. FIRE FIGHTING MEASURES

Suitable Extinguishing Media	Firefighters should fight large fires with AFFF foam. For smaller fires, suitable extinguishers are dry chemical, carbon dioxide or foam.
Specific Methods	If this product is involved in a fire, firefighters should wear gloves, goggles and self-contained breathing apparatus.
Specific Hazards	None known.

6. ACCIDENTAL RELEASE MEASURES

Spills & Disposal	Personnel involved in cleaning up any spills are to wear oil impervious gloves if prolonged or repeated skin contact is likely. The wearing of safety glasses is recommended. Remove all sources of heat or ignition. Do not smoke during the clean-up procedure. Cordon off the spillage area. Isolate the source of the spillage or leak. Contain the spillage using a suitable non-flammable absorbent material such as sand or diatomaceous earth (but not sawdust), and then transfer to correctly labelled, sealed plastic containers for disposal. Prevent the spillage from entering the sewerage system or waterways. Dispose of large amounts in a suitable chemical dump (check the local statutory requirements).
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7. HANDLING AND STORAGE

Precautions for Safe Handling	Use in a well ventilated area. Ensure the appropriate personal protective equipment is used when handling this material. Use safe workplace practices and avoid contaminating waterways. Ensure a high level of personal hygiene is maintained when using this product. That is; always wash hands before eating, drinking, smoking or using toilet facilities.
Conditions for Safe Storage	Store in a clean, dry, cool, well ventilated area away from foodstuffs. Keep containers well sealed when not in use.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

National Exposure Standards	No value assigned by NOHSC for any ingredients used in this product.
Engineering Controls	Ensure that the ventilation is adequate.
Personal Protective Equipment	Avoid contact with the skin and eyes and avoid breathing the vapour or dusts generated while using this product. If prolonged or repeated skin contact is likely, oil impervious gloves should be worn. The wearing of safety glasses is recommended. Always wash skin and clothing after using this product.

9. PHYSICAL AND CHEMICAL PROPERTIES

Form	Liquid
Appearance	Smooth pale tan viscous liquid, strawberry fragrance.
Boiling Point	100 - 195°C
Solubility in Water	Disperses in Water
Specific Gravity	0.91 @ 25°C
pH Value	9.2
Evaporation Rate	As for Water
Volatile Component	83% w/w
Flash Point	This product is an oil-in-water emulsion and as such is unlikely to flash or to sustain or feed a fire.
Flammability	Do not smoke whilst using this product. Ensure adequate ventilation during use.

10. STABILITY AND REACTIVITY

Chemical Stability	Considered stable. Store below 30°C.
Incompatible Materials	Strong oxidising agents.
Hazardous Decomposition	During combustion, this product may produce carbon monoxide and other unidentifiable organic compounds.

Products

Hazardous Polymerization Will not occur.

11. TOXICOLOGICAL INFORMATION

Inhalation	Vapours may irritate the nose and respiratory tract. Prolonged irritation may cause headaches and nausea. Dusts may be generated when shaking the dried polish from polishing pads or cloths. These dusts will contain encapsulated calcined kaolin. The calcined kaolin is encapsulated within the wax and silicones and judged to be non-hazardous in use but the inhalation of dusts may cause coughing, wheezing and difficulty in breathing.
Ingestion	Moderate irritant. Slightly toxic. Dusts generated while using this product may be regarded as essentially non-irritating if swallowed.
Skin	Mildly irritating to the skin. Signs of irritation include redness, itchiness and eventually cracking of the skin. Irritation usually only occurs after prolonged, repeated skin contact and is due to the de-fatting effect on the skin of the liquid hydrocarbons and to the abrasive action on the skin of the abrasive. May lead to the onset of dermatitis.
Eye	Irritating to the eyes. Signs of irritation include redness, soreness and tear production. Dusts generated while using this product will contain a mild abrasive which may lead to scratching of the cornea and temporary irritation.
Chronic Effects	Dermatitis may occur after prolonged, repeated skin contact and is due to the de-fatting effect on the skin of the liquid hydrocarbons and to the abrasive action on the skin of the abrasive. Dusts may be generated when shaking the dried polish from polishing pads or cloths. These dusts will contain encapsulated calcined kaolin. The calcined kaolin is encapsulated within the wax and silicones and judged to be non-hazardous in use but the inhalation of dusts may cause coughing, wheezing and difficulty in breathing.
Reproductive Toxicity	None of the components of this product is considered to be toxic to the unborn foetus.
Mutagenicity	None of the components of this product is considered to be a mutagen.
Carcinogenicity	None of the components of this product is considered to be a carcinogen.

12. ECOLOGICAL INFORMATION

Short Summary of Assessment of Environmental Impact	Expected to have low toxicity to aquatic organisms. The hydrocarbon contained in this product is biodegradable. It degrades rapidly in air by photo-chemical means. However, use according to criteria of good industrial practice and avoid product dispersion in the environment.
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13. DISPOSAL CONSIDERATIONS

Product Disposal	Dispose of product in a chemical dump according to local authority statutory requirements. For small, residual amounts, wash the product to the drain with a large excess of water.
Container	Empty containers may be rinsed clean with water then recycled.

Disposal

14. TRANSPORT INFORMATION

Transport Information	Not classified as Dangerous Goods, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.
Storage and Transport	Not classified as Dangerous Goods, according to the Australian Code for the Transport of Dangerous Goods by Road and Rail.
IMO Marine Pollutant	Not classified as a Marine Pollutant, according to the International Maritime Dangerous Goods Code.

15. REGULATORY INFORMATION

Poisons Schedule ^{S5}

16. OTHER INFORMATION

Contact Person/Point Technical Manager (07) 3390 5044

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