

MATERIAL SAFETY DATA SHEET

1. IDENTIFICATION OF THE MATERIAL AND SUPPLIER

Product Name: Gloss Boost
Recommended Use: General Purpose Spray Wax
Supplier: SPQR Australia P/L
Street Address: 37 Production Drive
Campbellfield, Victoria
Australia 3061
Phone Number: +61 3 9357 5503
Email: info@finalinspection.com.au

2. HAZARDS IDENTIFICATION

This material is non-hazardous according to criteria of NOHSC; NON-HAZARDOUS SUBSTANCE.

Classified as Non-Dangerous Goods by the criteria of the Australian Dangerous Goods Code (ADG Code) for Transport by Road and Rail; NON-DANGEROUS GOODS.

Risk Phrases: None under normal operating conditions.

Safety Phrases: n/a

Poisons Schedule: None.

3. COMPOSITION/INFORMATION ON INGREDIENTS

Components/CAS Number	Proportion	Risk Phrases
BLENDED SOLVENTS		
WAXES		
NON IONIC EMULSIFIER		
CURABLE COMPLEXES		
PRESERVATIVE		

4. FIRST AID MEASURES

For advice, contact a Poisons Information Centre 131 126

Inhalation: Unlikely route for this product

Skin Contact: Practically non-harmful. Repeated or prolonged contact with skin may irritate sensitive skin

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Eye Contact: May be an eye irritant and cause watering of eyes. If contact occurs, irrigate with copious quantity of water for 15 minutes. Seek medical assistance if symptoms persist.

Ingestion: Low systemic toxicity, likely to cause nausea, vomiting and diarrhea. If swallowed, Give water to drink. DO NOT induce vomiting. Seek medical advice if effects persist.

**Medical attention
And special
Treatment:** Treat symptomatically.

5. FIRE FIGHTING MEASURES

Fire or Explosion Hazard: No unusual fire or explosion hazards. Non-combustible. In case of fire in the surroundings use the appropriate extinguishing method for the area. No reactivity data available. Non Flammable.

**Precautions for fire fighters and
Special protective equipment:** Alert Fire Brigade and tell them location and nature of hazard. Wear breathing apparatus plus protective gloves for fire only. Use fire fighting procedures suitable for surrounding area. DO NOT approach containers suspected to be hot. Cool fire exposed containers with water spray from a protected location. If safe to do so, remove containers from path of fire. Equipment should be thoroughly decontaminated after use.

Hazchem Code: None.

6. ACCIDENTAL RELEASE MEASURES

Emergency procedures: If contamination of sewers or waterways has occurred advise local emergency services.

**Methods and materials for
Containment and clean up:** Isolate leaking containers and stop leak if safe to do so. Slippery when spilt. Avoid accidents, clean up immediately. In the event of a small spill; Use absorbent (soil, sand, sawdust, inert material, vermiculite). Collect and seal in properly labeled drums for disposal. In event of large spill; Contain - prevent contamination of drains and waterways. Pump out to a waste/recovery tank.

7. HANDLING AND STORAGE

Conditions for safe storage: Store in a dry, cool environment, reseal container when not in use.

Precautions for safe handling: No special handling procedures required.

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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

EXPOSURE CONTROLS

None assigned.

PERSONAL PROTECTION

Exposure Standards:

No exposure limits proposed by National Health and Medical Research Council.

TLV is the time weighted average concentration of the work atmosphere over a normal 8-hour work- day and a 40-hour work- week. Nearly all workers may be repeatedly exposed to this level, day after day, without adverse effect. These TLVs are issued as guidelines for good practice.

All atmospheric contamination should be kept to as low a level as is practically possible.

These TLVs should not be used as fine lines between safe and dangerous concentrations

HANDS/FEET

No special equipment needed when handling small quantities.

OTHERWISE: Wear gloves if prone to dermatitis.

OTHER

No special equipment needed when handling small quantities.

OTHERWISE:

- Overalls.
- Barrier cream.
- Eyewash unit.

The local concentration of material, quantity and conditions of use determine the type of personal protective equipment required. For further information consult your Occupational Health and Safety Advisor.

ENGINEERING CONTROLS

None under normal operating conditions.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State:	Liquid
Colour:	Pale Translucent Orange
Odour:	Vanilla
Solubility:	Not Soluble
Specific Gravity:	1.02 @20°C
Relative Vapour Density (air=1):	N Av
Vapour Pressure (20°C):	N Av
Flash Point (°C):	>200°C
Flammability Limits (%):	N App
Autoignition Temperature (°C):	N Av
% Volatile by Weight:	N Av

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Boiling Point/Range (°C): >200
Decomposition Point (°C): N Av
pH: N app
Viscosity: N Av

10. STABILITY AND REACTIVITY

Conditions to avoid: Avoid contact with foodstuffs.

Incompatible materials: N App

13. DISPOSAL CONSIDERATIONS

Disposal Methods: Refer to Waste Management Authority. Dispose of material through a licensed waste contractor. Normally suitable for incineration by an approved agent. Decontaminate empty containers. Observe all label safeguards until containers are cleaned and destroyed.

14. TRANSPORT INFORMATION

Hazchem Code: None.

NOT REGULATED FOR TRANSPORT OF DANGEROUS GOODS: UN, IATA, IMDG

15. REGULATORY INFORMATION

Classification: This material is non- hazardous according to criteria of NOHSC; NON-HAZARDOUS SUBSTANCE.

Poisons Schedule: None.

16. OTHER INFORMATION

This MSDS summarises to our best knowledge at the date of issue, the chemical health and safety hazards of the material and general guidance on how to safely handle the material in the workplace. Since SPQR Australia cannot anticipate or control the conditions under which the product may be used, each user must, prior to usage, assess and control the risks arising from its use of the material.