

## MATERIAL SAFETY DATA SHEET

**Company Name:** RPR  
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Moorabbin VIC 3189  
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**Manufacture:** RAUXEL PTY LTD  
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Date of issue: 22<sup>nd</sup> July 2014.

### Hazard Identification:

Hazard Classification: Non hazardous substance  
Risk Phrase(s): Non flammable  
Safety Phrase(s): Avoid contact with eyes.

### PRODUCT IDENTIFICATION:

**PRODUCT NAME:** SO Intensive Repairing Masque

**UN NUMBER:** Not Applicable      **DANGEROUS GOODS CLASS:** Not Applicable  
**SUBSIDIARY RISK:** Not Applicable      **PACKAGING GROUP No:** Not Applicable  
**HAZCHEM CODE:** Not Applicable      **POISON SCHEDULE:** Not Applicable  
**PRODUCT USE:** To condition the hair

### PHYSICAL / CHEMICAL PROPERTIES:

**APPEARANCE:** white opaque liquid      **BOILING POINT:** Approximately 100c  
**VAPOUR PRESSURE:** Not determined      **FLAMMABILITY LIMITS:** Not combustible  
**FLASH POINT:** Not Applicable      **SPECIFIC GRAVITY:** 0.97 – 1.00  
**pH:** 3.0 – 4.50      **Solubility in water:** Miscible

INGREDIENTS	CAS No.	%w/w Contents
Certrimonium Chloride	112-02-7	<3.00
Cyclomethicone	69430-24-6	<6.00
Isopropyl Myristate	110-27-0	<1.00
Behentrimonium Chloride	17301-53-0	<6.00
Other ingredients		to 100

### First Aid measures:

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HEALTH EFFECTS:

ACUTE EFFECTS:

Swallowed: Low toxicity by oral route  
Eye: Splashes in the eye may cause stinging sensation and tears. Transient reddening of the eye may also occur. Seek medical attention.  
Skin: Prolonged and repeated skin contact should be avoided  
Inhaled: No appreciable irritation is expected by this route

CHRONIC EFFECTS: May produce dermatitis on repeated or prolonged contact with skin.

Advice to doctor: Treat Symptomatically

<b>Fire-Fighting Measures:</b>
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**Suitable Extinguishing media:** Water spray, foam, dry agents (carbon dioxide, dry chemical powder)

**Unsuitable Extinguishing media:** None established

**Specific Hazard:** None established

**Precautions for fire Fighters and special Protective equipment:** Evacuate area in case of overheating or fire. Use water spray to keep fire exposed containers cool. Self contained breathing apparatus and protective clothing should be worn in fighting large fires involving chemicals.

**Hazchem code:** N/A

<b>Accidental Release measures:</b>
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**Emergency Procedures:** Absorb spill with earth, sand or other non-combustible material. Use clean non sparking tools to collect material and

place it in loosely covered metal or plastic containers for later disposal.

**Methods and Materials  
For containment and  
Clean up procedure:**

Observe all personal protective equipment recommendations described in the MSDS. Clean up remaining materials from spill with suitable absorbent. Clean area as appropriate since spilled materials, even in small quantities, may prevent slip hazard. Final cleaning may require use of steam, solvents or detergents. Dispose of saturated absorbent or cleaning materials appropriately, since spontaneous heating may occur. Laws and regulations may apply to release and disposal of this material, as well as those materials and items employed in the cleanup of releases. You will need to determine which laws and regulations are applicable.

<b>Handling and Storage:</b>
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STORAGE  
AND TRANSPORT:  
SPILLS AND  
DISPOSAL:

Store product upright in a cool place

FIRE / EXPLOSION  
HAZARDS:

Spills are slippery. Remove possible leaking containers. Mop up small spills. For larger spills absorb in inert material (sand.)  
Dispose in accordance with local regulations.

Will not burn. Not considered a significant risk.

<b>Exposure controls / Personal protection:</b>
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**Exposure Standards:**

**Ingredients:**

Certrimonium Chloride      No biological limit allocated

EXPOSURE LIMITS:                      TWA\*  
CHEMICAL NAME:

\*Worksafe Australia Exposure Standards

ENGINEERING CONTROLS: None required

**Personal Protective Equipment:**

Skin: Gloves (vinyl, rubber or plastic) are recommended if prolonged contact with product is envisaged  
Eyes: Protect eyes when using  
Flammability: Product is not flammable

### **Stability and Reactivity:**

**Chemical Stability:** Stable  
**Conditions to avoid:** None known.  
**Incompatible Materials:** None known.  
**Hazardous Decomposition Products:** None Known.  
**Hazardous Reactions:** will not occur

### **Ecological Information:**

#### **Environmental fate and Distribution:**

**Ecotoxicity:** No acute fish toxicity (96h) is predicted. May cause long term adverse effects in the aquatic environment

#### **Disposal Considerations:**

**Disposal method:** Dispose of in accordance with local regulations.

**Special Precautions for Landfill or Incineration:** None known

### **Toxicological Information:**

**Inhalation:** Inhalation of product vapours will cause irritation of the nose, throat and respiratory system.

Ingestion:	Harmful if swallowed. Liable to irritate mouth and gastrointestinal tract, causing abdominal pain, nausea and vomiting
Skin:	Primary irritant. Repeated or prolonged contact may lead to dermatitis
Eye:	Eye contact may cause stinging, blurring, tearing or severe pain.
Chronic Effects:	No data supplied

### **Disposal Considerations:**

Waste Disposal:	Dispose of according to relevant local, state and federal government regulations
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### **Transport Information:**

Transport Information:	Not classified as Dangerous goods, according to the Australian code of the transport of Dangerous Goods by Road and Rail.
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### **Regulatory Information:**

Regulatory Information:	Australia: Not classified as Hazardous according to the criteria of National Occupational Health and Safety Commission (NOHSC), Australia. Not classified as a scheduled poison according to the Standard for the Uniform Scheduling of Drugs and Poisons(SUSDP)
Poison Schedule:	Not scheduled
National and or International Regulatory Information:	New Zealand: Not classified as Hazardous according to the New Zealand Hazardous Substances (minimum degree of hazard) Regulations 2001.

### **Other Information:**

Date of preparation or last revision of MSDS	22 July 2014
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