



## Product Safety Data Sheet

<b>Document Code:</b>	D0012722	<b>Version:</b>	3.0
<b>Description:</b>	Veet for Men Hair Removal Gel Cream	<b>Status:</b>	Published
<b>Revision Reason:</b>	Change in formula, product code & update Poison Schedule Amend Sections 2 & 3 as per NOHSC requirement	<b>Issue Date:</b>	10 Apr 2007

PSDS

PAGE 1 OF TOTAL 5

PRODUCT NAME : Veet For Men Hair Removal Gel Cream

OTHER NAMES : None

HAZARDOUS ACCORDING TO CRITERIA OF NATIONAL OCCUPATIONAL HEALTH AND SAFETY  
COMMISSION

### COMPANY DETAILS

#### AUSTRALIA

COMPANY: Reckitt Benckiser (Australia) Pty Limited  
ABN: 17 003 274 655  
ADDRESS: 44 Wharf Road  
West Ryde NSW 2114

TELEPHONE: (02) 9857 2000

AFTER HOURS EMERGENCY TELEPHONE  
(5pm to 8am EST Australia): (02) 9857 2444

#### NEW ZEALAND

COMPANY: Reckitt Benckiser (New Zealand) Limited  
ADDRESS: Lincoln Manor  
289 Lincoln Road  
Henderson Auckland 1231

TELEPHONE: (09) 839 0200

---

## 1. PRODUCT

---

PRODUCT NAME : Veet For Men Hair Removal Gel Cream

OTHER NAMES : None

PRODUCT CODE : 0090830 200g

UN NUMBER : 1719 (CAUSTIC ALKALI LIQUID N.O.S. Potassium thioglycolate, Calcium hydroxide)

DANGEROUS GOODS CLASS : 8

SUBSIDIARY RISK : None allocated

HAZCHEM CODE : 2R

PACKAGING GROUP : III

POISONS SCHEDULE NUMBER : S5 (Potassium hydroxide) in Australia  
S4 (Potassium hydroxide) in New Zealand

USE : Hair removal cream

---

## 2. HAZARDS IDENTIFICATION

---

Eye Contact Corrosive

Skin Contact None if used according to directions included with the product but, corrosive if exposure is prolonged.

Inhalation None

Ingestion Corrosive to mucous membranes

HEALTH EFFECTS

ACUTE

Eye Will cause burns to the eye.

Skin No effects likely if instructions are followed.

Inhaled Not likely to be a route of exposure.

Swallowed Will cause burns to the upper gastrointestinal tract.

CHRONIC The chronic toxicity of this product has not been determined.

---

## 3. COMPOSITION

---

Chemical Name	CAS No	Proportion (% w/w)
Titanium dioxide	13463-67-7	<1
Potassium hydroxide	1310-58-3	<1
Potassium thioglycolate	34452-51-2	<10
Calcium hydroxide	1305-62-0	<10
Other ingredients classified as not hazardous according to NOHSC	to 100	

---

#### 4. FIRST AID MEASURES

---

Eye Contact	Wash eyes immediately with a large quantity of water. Contact a doctor.
Skin Contact	Wash off skin with soap and water. If irritation persists, contact a doctor.
Ingestion	Give 2 glasses of water to drink. Contact a doctor or a Poisons Information Centre (Australia 13 1126, New Zealand 0800 764 766 or 0800 POISON).
Advice to Doctor:	Treat symptomatically.

---

#### 5. FIRE-FIGHTING MEASURES

---

Specific Dangers	None
Extinguisher Type	Water, foam, carbon dioxide

---

#### 6. ACCIDENTAL RELEASE MEASURES

---

##### SPILLS

Minor Spills	Mop up spill and wash residues away with water.
Major Spills	Contain spill. Collect product using a suitable adsorbent material such as vermiculite. Shovel material into a clean, dry, labelled container and close lid tightly. Do not allow product to enter waterways.

---

#### 7. HANDLING AND STORAGE

---

Handling	Dangerous good Class 8. Handle accordingly.
Storage	Dangerous good Class 8. Store accordingly.

---

#### 8. EXPOSURE AND PERSONAL PROTECTION

---

Exposure Standards	Exposure Standards <sup>1</sup> have been set for the following ingredients:
--------------------	--

---

Ingredient	CAS No.	TWA		STEL		Carcinogen Category	Notices
		mg/m <sup>3</sup>	ppm	mg/m <sup>3</sup>	ppm		
Calcium hydroxide	1305-62-0	5	-	-	-	-	-
Titanium dioxide	13463-67-7	10	-	-	-	-	-

TWA = Time Weighted Average

STEL= Short Term Exposure Limit

<sup>1</sup> Worksafe Australia Exposure Standards for Atmospheric Contaminants in the Occupational Environment [NOHSC:1003 1995]

**Engineering Controls** Ensure adequate ventilation. Maintain air concentrations below exposure standards.

**Personal Protection** When handling bulk quantities, wear suitable gloves, safety glasses and protective clothing. If ventilation is insufficient, a suitable respirator should be worn.

**Flammability** Not flammable

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State	Liquid
Appearance	Opaque, viscous
Colour	White
Boiling Point	100°C (water)
Vapour Pressure	2.3 kPa (water)
Density	1.00 - 1.10 g/mL at 20°C
Flashpoint	Not flammable
Solubility in Water	Miscible
pH	12.4 - 12.6 neat at 30°C

## 10. STABILITY AND REACTIVITY

Stability	Stable under normal conditions.
Dangerous Reactions	None.
Decomposition Products	Products may include oxides of carbon, sulphur and nitrogen.

## 11. TOXICOLOGICAL INFORMATION

**Toxicity** Testing of this product has been undertaken for skin irritancy. It was

