### SECTION 1 - IDENTIFICATION OF MATERIAL AND SUPPLIER

Product Name: Other Names: Product Code: Recommended Use:	Sculpture Shaping Mousse, 300g Sculpture Mousse, 300g 991289 Hair styling aid
Supplier:	Schwarzkpf Professional, A division of Henkel Australia Pty. Limited 135-141 Canterbury Road, Kilsyth, Victoria, 3137 AUSTRALIA
	Henkel New Zealand Limited 106 Springs Road, East Tamaki, Auckland NEW ZEALAND

Emergency Telephone Number: 61 2 9978 0666 (9.00 am – 5.00 pm, Monday to Friday)

### SECTION 2 – HAZARDS IDENTIFICATION

Not hazardous according to criteria of Worksafe Australia.

### SECTION 3 - COMPOSITION/INFORMATION ON INGREDIENTS

Chemical Identity of Ingredients:	CAS Number:	Proportion:
Water	7732-18-5	> 60 %
Butane	106-97-8	< 10 %
Propane	74-98-6	< 10 %
Other cosmetic grade ingredients determined to be non-hazardous	_	to 100%

## SECTION 4 – FIRST AID MEASURES

Swallowed: Give a glass of water. Contact a doctor or Poisons Information Centre.

Eye: Flush eyes with water. Contact a doctor or Poisons Information Centre if irritation persists.

Skin: Wash skin with soap and water if irritation persists.

Inhaled: If breathing difficulties occur, remove person to fresh air and monitor.

Aggravated medical conditions caused by exposure:

Intentional misuse by deliberately concentrating and inhaling contents can be harmful or fatal.

### **SECTION 5 – FIRE FIGHTING MEASURES**

Suitable extinguishing media: Aerosols are Class 2.1 Dangerous Goods. Aerosols will explode if subjected to temperatures above 50°C. Use water or water-spray extinguishing media to keep containers cool. Product bulk is not flammable and water soluble.

# MATERIAL SAFETY DATA SHEET

Hazards from combustion products: Aerosols represent a fire and explosion hazard. When heated to decomposition, fumes including carbon monoxide and carbon dioxide may be produced.

Special protective precautions and equipment for fire fighters: aerosols will explode at temperatures above 50°C

Hazchem Code:

SECTION 6 – ACCIDENTAL RELEASE MEASURES

No code applicable

Emergency Procedures: Eliminate sources of ignition. Leaking cans may explode. Do not handle distorted cans.

Methods and materials for containment and clean up:

Eliminate ignition sources. For small spills (less than one litre), wipe area with a wet mop/cloth and rinse spill area and cloth with water. For large spills, absorb any escaped liquid with an inert absorbent material (sand, vermiculite). Dispose of waste in accordance with local, state and federal regulations. Collect un-ruptured and undistorted units for assessment by owner.

#### SECTION 7 – HANDLING AND STORAGE

Precautions for safe handling:	Keep out of reach of children. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Do not spray on a naked flame or any incandescent material. Keep away from sources of ignition – no smoking. Do not handle distorted cans.
Conditions for safe storage:	Keep out of reach of children. Protect from sunlight and do not expose to temperatures exceeding 50°C. Do not pierce or burn, even after use. Keep away from sources of ignition – no smoking.
Incompatibilities:	Temperatures exceeding 50°C. Direct sunlight.

### **SECTION 8 – EXPOSURE CONTROLS / PERSONAL PROTECTION**

National exposure standards:	<b>Chemical Name</b> Butane Propane * Worksafe Australia Standards	<b>TWA*</b> 1900 mg/m <sup>3</sup> (asphyxiant)
Biological limit values:	No data available	
Engineering controls:	No engineering controls needed for handling liquid bulk. Use aerosols in a well ventilated area, away from all ignition sources. Ensure natural and/or mechanical ventilation (eg. exhaust fan) is adequate to ensure concentrations remain below exposure standards and explosion levels.	
Personal protective equipment:	Ensure good industrial hygiene practice. Eye protection s handling bulk product. Contact lenses should not be we extended contact with product bulk.	

#### **SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES**

Following properties for product bulk (unless indicated otherwise)

Appearance: Odour:	Milky, translucent liquid Characteristic odour	
-----------------------	---	--

Sculpture Shaping Mousse, 300 g

# MATERIAL SAFETY DATA SHEET

pH (at 25°C): Vapour Pressure (Propellent): Boiling Point: Freezing Point: Solubility in water: Specific Gravity (at 25°C): Vapour density (Propellant): Lower explosion limit (Propellent): 4 - 6 Approximately 400 kPa Approximately 100°C (treat as for water) Approximately 0°C (treat as for water) Miscible Approximately 1.0 g/mL Greater than 1.0 1.8%

Bulk is non-flammable and does not contain ingredients that could contribute to unusual hazards. **SECTION 10 – STABILITY AND REACTIVITY** 

Chemical stability:	Product bulk is stable under normal conditions. Packaging is stable under normal conditions.
Conditions to avoid:	Nil
Incompatible materials:	Nil
Hazardous decomposition products:	Nil
Hazardous reactions:	None known

### SECTION 11 – TOXICOLOGICAL INFORMATION

Health effects from likely routes of exposure: no data available

### SECTION 12 – ECOLOGICAL INFORMATION

Ecotoxicity:	No data available
Persistence and degradability:	No data available
Mobility:	No data available
Environmental Fate:	No data available
Bioaccumulative potential:	No data available

### SECTION 13 – DISPOSAL CONSIDERATIONS

Disposal methods and containers:

For liquid bulk, contact local water authority. Transport in plastic (polyethylene) lined, sealed drums. For absorbent material used for spill containment, contact local EPA for directions.

Special precautions for landfill or incineration:

# SECTION 14 – TRANSPORT INFORMATION

Sculpture Shaping Mousse, 300 g

Nil

# MATERIAL SAFETY DATA SHEET

UN Number: UN Proper Shipping Name: Class and subsidiary risk: Packing Group: Special precautions for user: Hazchem Code: 1950 AEROSOLS 2.1 Not applicable Nil No code applicable

# **SECTION 15 – REGULATORY INFORMATION**

There is no known regulatory status of this material, or its ingredients, under Australian health, safety or environmental legislation. Furthermore, there is no additional national or international regulatory information.

## **SECTION 16 – OTHER INFORMATION**

Date of preparation/last revision:02.11.06Acronyms/abbreviations used in this Material Safety Data Sheet:EPAEnvironment Protection AuthorityLiterature References:NilSources for data:None listed