



## **Mainlube Superior Maintenance Lubricants Pty Ltd**

14 Underwood Ave, Botany NSW, 2019

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### **STATEMENT OF HAZARDOUS NATURE**

Hazardous According to Criteria of Worksafe Australia

## **MATERIAL SAFETY DATA SHEET MAINLUBE 415**

### **IDENTIFICATION**

Product Name:	Mainlube 415
Chemical Name:	Skin Guard.
Other Names:	None
Manufacturer's Product Code:	415
UN Number:	1950
Dangerous Goods Class:	2.1 1950 Aerosol 30, Flammable N.O.S.
Subsidiary Risk[s]:	None Assigned
Hazchem Code:	None Assigned
EPG NO:	None Assigned
Poisons Schedule Number:	None Assigned
Toxic and Hazardous	
Ingredients:	LPG Propellant
Uses:	As a spray-on Skin conditioner

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### **PHYSICAL DESCRIPTION AND PROPERTIES**

Colour:	White
Appearance:	Aerosol Can
Form:	White Hard Foam
Boiling Point:	100°C as per water
Melting Point:	No Data
Vapour Pressure:	Water
Specific Gravity:	0.97
Volatiles:	No Data
Evaporation Rate:	Water
Vapour Density:	No Data
Odour:	Perfumed Floral
Solubility in Water:	100% @ 15°C

### **FLASH POINT**

Solvent:	None, Water
Flammability Limits:	None, Water
Auto Ignition Temperature:	None, Water
LPG Propellant	-74°C

### **OTHER PROPERTIES**

415MSDS

## **MATERIAL SAFETY DATA SHEET MAINLUBE 415**

## INGREDIENTS

Chemical Name	CAS Number	Proportion
Proprietary Formulation Skin Care Product	Non Harzardous	<20%
LPG Propellant		>10%
Water		<70%

## HEALTH HAZARD INFORMATION

### HEALTH EFFECTS:

#### Acute:

Swallowed:	If swallowed and person is conscious give water or milk. Igestion or subsequent vomiting may result in it's aspiration. Product has low Toxicity.
Skin:	Product conditions skin protecting and healing, No difficulty has been experienced or is expected..
Eyes:	May cause moderate eye irritation.
Inhaled:	No Data, Product is extruded as a hard foam, inhalation would be very difficult or impossible. Propellant Gas tends to be locked into the foam skin care product.

#### Chronic:

LC 50:	No Data
LD 50:	No Data

#### FIRST AID:

Swallowed:	Do not induce vomiting. Aspiration of the fluid may cause lung injury Product has low toxicity, give milk or water to drink, call a Doctor If patients condition warrants.
Skin:	Usually none required, in rare cases there could be some sensitivity could be experienced, discontinue use and check if sensitivity disappears.
Eyes:	Flush with fresh water for 15 minutes, at least with eyelids open.
Inhaled:	If respiratory irritation occurs move person to fresh air. If irritation continues call a Doctor.

**ADVICE TO DOCTOR:** Refer First Aid above

#### PRECAUTIONS FOR USE

Engineering Controls:	Not generally required.
Personal Protection:	Not generally required.
Flammability:	Propellant LPG, Flash point Product Nil Water based product

## SAFE HANDLING INFORMATION

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Storage and Transport:	Contents under pressure. Do not puncture or incinerate container. Keep out of reach of children. Use adequate ventilation.
Storage Temperature:	Store in a cool dry place away from heat and open flame. Do not store in direct sunlight or where temperature is above 50° C (120° F).
UN Class:	2.1.
Packaging Group:	111.
UN Number:	1950.
EPG Number:	3A1.
Correct Shipping Name:	1950 Aerosol 30, flammable N.O.S.
Spills and Disposals:	Dispose of in accordance with all applicable federal, state and local regulations.
Fire/Explosion Hazard:	Stable under normal conditions, Avoid excessive heat.
Decomposition Products:	Hazardous Polymerisation has not been reported Incomplete burning generates carbon monoxide and carbon dioxide and smoke.. Product is not an oxygen donor.
Hazchem Code:	3(Y)
Extinguishing Media:	Dry chemical, CO <sub>2</sub> , Alcohol or polymer foam extinguishers.

### **DANGER OF VIOLENT REACTION OR EXPLOSION:**

Protective Clothing;	Yes Contents under pressure Fire fighters should wear full protective clothing including self contained breathing apparatus.
Appropriate Measures;	Stable under normal conditions, Avoid excessive heat.
Evacuate;	Stable under normal conditions, Avoid excessive heat.

### **ENVIRONMENTAL COMMENTS:**

Mobility	This material is water soluble. It may enter soil and contaminate water. It is not expected to adsorb on to soils or sediments.
Degradability	This product is expected to readily Biodegrade. BOD, 73% 28 Days.
Accumulation	This product is not expect to bioaccumulate

### **CONTACT POINT:**

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### **24 Hour Emergency Tel No. Above Mobile Phones**

### **Emergency Services**

**Dial 000**

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