

AUDEMOUS

"LET US DARE"



MATERIAL SAFETY DATA SHEET

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NAME: FrogLube™ Paste

MANUFACTURER: Available upon request.

PRODUCT INFORMATION PHONE: 619-400-7692

EMERGENCY TELEPHONE NUMBER: 207-731-7299

PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be taken in case material is released or spilled: N/A

Waste disposal method: Normal Trash

Precautions to be taken in handling and storing: N/A

Other precautions: N/A

CONTROL MEASURES

Respiratory protection (specify type): N/A

Ventilation: N/A

Local exhaust: N/A

Mechanical: N/A

Special: N/A

Other: N/A

Protective gloves: N/A

Eye protection: When heated to protect from splash wear protective goggles.

Other protective clothing or equipment: N/A

Work/hygienic practices: N/A

TRANSPORTATION INFORMATION

DOT Shipping Name: Not regulated by DOT

DOT ID Number: None

EPA Hazardous Substances: None

Precautionary Labels: None

DOT Hazardous Class: N/A (Class 65 Cargo, Non-Hazardous)

IMO Class: None

ICAO Class: None

U.S. FEDERAL REGULATORY INFORMATION

SARA 302 Threshold Planning Quantity: N/A

SARA 304 Reportable Quantities: N/A

SARA 311 Categories: Immediate (Acute) Health Effects – None

Delayed (Chronic) Health Effects – None

Fire Hazard – None

Sudden Release of Pressure Hazard – None

Reactivity Hazard - None

EPA Hazard Classification Code: N/A

CERCIA: Not required.

This data in this Material Safety Data Sheet relates only to the specific material designated herein and does not relate to use in combination with any other material in any process.

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MATERIAL IDENTIFICATION

DATE: 9/8/2004

NAME: FrogLube™ Liquid

MANUFACTURER: Available upon request.

PRODUCT INFORMATION PHONE: 619-400-7692

EMERGENCY TELEPHONE NUMBER: 207-731-7299

HAZARDOUS COMPONENTS: Ingredients Name Polyalpha-olefin
CAS number: 66070-54-0 Concentration by Volume <50%

PHYSICAL DATA

Vapor pressure: N.D.
Vapor density: N.D.
Solubility in water: Insoluble
Appearance and Odor: Green Liquid
Specific gravity: 0.95/water=1
Odor: Sweet
Evaporation rate: N.D.

EXPLOSION HAZARD DATA

Flash point: >482 Degrees Fahrenheit
Auto Ignition: >650 Degrees Fahrenheit
Extinguishing Media: CO2, Dry Chemical, Foam
Special Fire Fighting Procedure: Wear self contained breathing apparatus with a full-face piece
Unusual fire and explosion hazards: None

REACTIVITY DATA

Stability: Unstable _____
Stable: X
Conditions to Avoid: Strong Oxidizing Agents
Incompatibility: Strong Oxidizing Agents
Hazardous decompositions of by products: Will not occur
Hazardous polymerization: May occur _____
Will not occur X

HEALTH HAZARD DATA

Route(s) of Entry:
Test on similar materials suggests that no eye effect may be expected.
Skin: Test on similar materials suggests that no adverse effects may be expected.
Practically Non-Toxic
Ingestion: Greater than 8000mg/KG in rats.
Inhalation: Not likely to occur expect as mist. Remove patient to fresh air and consult a physician.
Health hazards acute and chronic: None
Carcinogenicity: This material does not contain any chemical that is listed as a carcinogen of potential carcinogen.

