

#### MATERIAL SAFETY DATA SHEET

Revised/ Reviewed: July 24, 2003

#### SPRAY LUBE

An anti-corrosive, non-greasy, steam-compatible surgical instrument lubricant.

## Strong a personal character and the company information

Manufactured for: Miltex, Inc; 589 Davies Drive, York, PA 17402

Information: 717-840-9335, 717-840-9347 (fax)

Chemical Name & Synonyms: -

Chemical Formula: --

## इंडानीला । अध्यक्षिकारी शास्त्र । अध्यक्षिति विद्यालय

Does not contain hazardous materials (per OSHA's Hazardous Communication Standard, 29 CFR 1910.1200). The product is a mixture of de-ionized water, paraffinic oil, polyethylene glycol. POE sorbitan monoteate, sorbitan monocleate, methyl parabon, and propyl parabon.

### STATE OF THE PARTY OF THE PARTY

Over exposure can cause skin and eye irritation. Ingestion may cause irritation. With inhalation, no hazards are anticipated.

Primary Route(s) of Entry: Eye, Skin, and Ingestion.

<u>Carcinogen</u>: No known carcinogenic effects. (IARC, NTP, & OSHA all = No)

Medical Conditions Aggravated by Exposure: None known.

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Eyes: Flush with tepid water for at least 15 minutes. Hold eyelids apart during flushing to ensure rinsing of entire eye and lid surface. Do not attempt to neutralize with chemical agents. Seek medical attention as soon as possible.

Skin: If in contact with skin, wash off with mild soap and water. Rinse with copious amounts of water. If dry skin results, apply a moisturizing cream or lotion.

Ingestion: Induce vomiting. Give a glass of water. If vomiting occurs, again give fluids. Do not give anything to an unconscious or convulsing person.

Inhalation: If any ill effects are noticed, remove person to fresh air.

## Signification in a continuous encourses

Flash Point (Test Method): Non-combustible

Flammable Limits- LEL: Not applicable **UEL**: Not applicable Extinguishing Media: Carbon dioxide, dry chemical, or water spray.

Special Fire Fighting Procedures: None.

Unusual Fire and Explosion Hazards: Combustion may produce irritating gases, fumes, and vapors

(carbon monoxide and carbon dioxide).

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HC#03

### General Designation of the Properties

Physical State: Liquid at ambient temperature.

Appearance and Odor: Milky white with a bland odor.

Boiling Point (°C): >100 (212°F)
Specific Gravity (Water=1): 0.99
Evaporation Rate (butyl acetate=1): <1
Vapor Pressure (mm Hg): Not determined
Vapor Density (Air=1): Not determined

Solubility in Water: Emusible

# <del>รักราชบุร</del>ก

Stability: Stable

Conditions to Avoid: Contact with oxidizing agents

Incompatibility/ Materials to Avoid: Strong oxidizing agents

Hazardous Polymerization: Will not occur

Hazardous Decomposition Products: Carbon dioxide and carbon monoxide

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Spill Response: Soak up spilled liquid with absorbent material and place into a chemical waste

container for disposal.

Waste Disposal Method: Dispose of in accordance with all applicable federal, state, and local

regulations.

Ecological, General: Not determined

## रेशकार है : अंदर्भविष्टिक्स शोग शहर है से अनुस्तान का विष्ट

<u>Eye Protection</u>: Goggles or lab safety glasses Respiratory Protection: Not normally required

Ventilation Recommendations: General room ventilation is normally sufficient

<u>Skin Protection</u>: Rubber or plastic gloves. <u>Other</u>: As required to minimize skin contact.

# The Control of the Co

Storage: Keep in a cool, dry place. Do not store in a hot environment. Handling: Avoid food in the work area. Wash hands and face before eating.

# SECTOR

<u>Toxicological Information</u>:  $LD_{50}$  (oral) = 23-33, 7 g/kg (rats) Transportation Information: Not a DOT hazardous material.

Other: --

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