

# Safety Data Sheet

## 1. IDENTIFICATION A HAND LUBRICANT FOR THE VETERINARIAN

**J-Lube, J-109**

Jorgensens Laboratories  
1450 Van Buren Avenue  
Loveland, CO 80537

Product Codes: J-109

Phone: (970)669-2500 or (800)525-5614 Fax: (970) 663-5042

Emergency phone number: U.S. & Canada (800) 535-5053

International: (352) 323-3500 (INFOTRAC)

## 2. HAZARD(S) IDENTIFICATION

Spilled powder on the floor is extremely slippery if mixed with water.

## 3. COMPOSITION/INFORMATION ON INGREDIENTS

	Cas #	%
Powdered Sucrose	57-50-1	75
Poly(ethylene oxide)	25322-68-3	24.25
Fumed Silica	112945-52-2	.75

## 4. FIRST-AID MEASURES

Eyes: Rinse eyes with water until vision is clear and eye is not slippery. Remove contacts.

Ingestion: Rinse out mouth with water. If swallowed, do not induce vomiting unless directed to do so by medical personal.

## 5. FIRE-FIGHTING MEASURES

Extinguishing media: CO<sub>2</sub>, dry chemical media, water

Special fire fighting procedure: none

## 6. ACCIDENTAL RELEASE MEASURES

Sweep or vacuum up spills. Spilling onto a wet surface will result in extreme slickness.

## 7. HANDLING AND STORAGE

Store in original container.

## 8. EXPOSURE CONTROL/PERSONAL PROTECTION

Work practices and engineering controls: Clean up spills immediately.

General hygienic practices: Avoid contact with eyes and clothing.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state: white powder

Odor: slight Ammoniacal odor

Soluble in water

## 10. STABILITY AND REACTIVITY

Stable under recommended handling and use conditions.

## 11. TOXICOLOGICAL INFORMATION

**CAUTION:LEAKAGE OF THIS PRODUCT INTO THE PERITONEAL CAVITY MAY CAUSE ILLNESS AND/OR DEATH.**

Skin: Did not cause allergic skin reactions when tested on guinea pigs.

Repeated dose toxicity: Based on available data, repeated exposures are not anticipated to cause significant adverse effects.

Chronic toxicity and carcinogenicity: did not cause cancer in laboratory animals.

Reproductive toxicity: In animal studies, did not interfere with reproduction.

Genetic Toxicology: In vitro genetic toxicity studies were negative. Animal genetic toxicity studies were negative.

## 16. OTHER INFORMATION

**Issue date: April 1, 2015**

**Reason for revision: Updated to comply with Revised Hazard Communication Standard (HCS)**

**By Dale Peterson, Chemist**

### **Disclaimer**

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