

Material Safety Data Sheet

DYND10820, DYND10805, DYND10815

COMPONENT 00573

SECTION 1

ISSUE DATE: 10-12-96

IDENTITY: **Lube Jelly****MARKETED OR DISTRIBUTED BY:**

Medline Industries, Inc.
One Medline Place
Mundelein, IL 60060
1.800.MEDLINE

Emergency Telephone Number:
Contact Your Local Poison Control Center

SECTION 2 - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components (Specific chemical identity, common name(s)) CAS #	OSHA PEL	ACGIH TLV	Other limits Recommended	% (Optional)
Sodium hydroxide	None	2 mg/m ³	None	0-0.5%
This mixture does not contain ingredients determined to be carcinogens by OSHA/NIP/IARC at levels greater than 0.1%.				

SECTION 3 - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling point: N/A	SP gravity (water=1): N/A
Vapor pressure (mm Hg): N/A	Melting point: N/A
Vapor density (air=1): N/A	Evaporation rate (butyl acetate=1): N/A
Solubility in water: 1/15 soluble per USP specifications	
Appearance and odor: a clear, colorless gel with a mild odor	

SECTION 4 - FIRE AND EXPLOSION HAZARD DATA

Flash point(method used): N/A		
Flammable limits: N/A	LEL: N/A	UEL: N/A
Extinguishing media: None specified		
Special fire fighting procedures: None specified		
Unusual fire and explosive hazards: None		

SECTION 5 - REACTIVITY DATA

Stability: Stable
Conditions to avoid: None
Incompatibility (materials to avoid): None
Hazardous decomposition or byproducts: N/A
Hazardous polymerization: Will not Occur
Conditions to avoid: None

I- 249166 C- DYND 10805
I- 318976 C- DYND 10820
I- 450160 C- DYND 10815