



Material Safety Data Sheet May be used to comply with OSHA's Hazard Communication Standard 29 CFR 1910.1200. Standard must be consulted for specific requirements

<u>IDENTITY (as used on Label and List)</u> **SUPER LUBE GREASE Part Numbers**- 82340, 21006, 21010, 21030, 21036, 41150,

Part Numbers- 82340, 21006, 21010, 21030, 21036, 41150, 41160, 41050, 41030, 41120, 41140, 21013, 21015, 11520

SECTION I

Manufacturer's Name:	SYNCO CHEMICAL CORPORATION
Address:	24 DaVINCI DRIVE
	BOHEMIA, NY 11716

U.S. Department of Labor Occupational Safety and Health Administration (Non-Mandatory Form) Form Approved OMB No. 1218-0072

Note: Blank spaces are not permitted. If any item is not applicable, or no information is available, the space must be marked to indicate that.

Emergency Telephone Number: 800-424-9300 Telephone Number for Information: 631-567-5300 Date Prepared: August 11, 2009 Signature of Preparer (Optional):

SECTION II - HAZARDOUS INGREDIENTS/IDENTITY INFORMATION

Hazardous Components	OSHA PEL	ACGIH TLV	Recommended Percentages
(Specific Chemical/Identity; Common Name(s)			
SYNTHETIC HYDROCARBON	CAS# 68037-01	-4	70-80%
HYDRO TREATED POLYMER	CAS# 8042-47-	5	10-20%
ANTI-OXIDANT	CAS# 41484-35	5-9	.5-2%
FUMED SILICA	CAS# 68611-44	-9	7-10%
THERMAL STABILIZER	CAS# 68648-89	9-5	3-5%
POLYTETRAFLUORETHYLENE	CAS# 9002-84-	0	.5-2%
POLYGLYCOL	CAS# 025322-6	59-4	1-2%
PROPRIETARY ADDITIVES			.25 -1%

ALL INGREDIENTS ARE TSCA LISTED

SECTION III - PHYSICAL/CHEMICAL CHARACTERISTICS

Boiling Point	N/A	Specific Gravity (H2O = 1)	0.87 <u>+</u> 0.02 @ 15°C
<u>Vapor Pressure (mm Hg.)</u>	N/E	<u>Melting Point</u>	N/A
Vapor Density (AIR = 1)	N/E	Evaporation Rate (Butyl Ace	tate = 1) N/E
<u>Solubility in Water</u>	Not Soluble in Water		
Appearance and Odor	Translucent White to Slightly Ye	ellow, Slight Odor	

SECTION IV - FIRE AND EXPLOSION HAZARD DATA

 Flash Point (Method used)
 >428°F (220°C) COC
 Flammable Limits:
 N/A
 LEL:
 N/E
 UEL:
 N/E

 Extinguishing Media:
 Carbon Dioxide, Dry Chemical, Foam
 Special Fire Fighting Procedures:
 Self-contained respiratory protection should be provided for fighting fires in confined areas.
 Unusual Fire and Explosion Hazards:
 None Known





SUPER LUBE GREASE, page 2

SECTION V - REACTIVITY DATA

<u>Stability:</u>	Unstable Stable: YES	Conditions t	o Avoid: None	Known
Incompatibility (materials to avoi	id): May React with st	rong oxidizin	g agents.	
Hazardous Decomposition or By	products: Burning ma	ay produce ca	rbon monoxide.	
Hazardous <u>Polymerization:</u>	May occur Will not occur: YES		Conditions to A	Avoid: None Known
SECTION VI - HEALTH HAZA	RD DATA			
Route(s) of Entry:	INHALATION?		<u>SKIN?</u> YES	INGESTION? YES
Health Hazards (Acute and Chro ABSORBTION and INHALATIO				information on swallowing. SKIN nd eyes.
Carcinogenicity:	NTP?	IARC MON	OGRAPHS?	OSHA REGULATIONS?
	Not Listed	Not Listed		Not Listed
Signs and Symptoms of Exposure cause mild irritation.	e: Contact with Eye m	ay result in sl	ight irritation. F	Prolonged or repeated skin contact ma
Medical Conditions Generally A	ggravated by Exposu	re: N/E		
Emergency and First Aid Proced	lures: SKIN: Remove	e by wiping ar	nd wash with soa	ap and water. EYES: Wash with

copious amounts of water.

SECTION VII - PRECAUTIONS FOR SAFE HANDLING AND USE

Steps to be Taken in Case Material is Released or Spilled: Spills should be absorbed or scraped up. **Waste Disposal Method:** Use method outlined in local EPA and Governmental Regulations. Contact your local EPA office. **Precautions to be Taken in Handling and Storage:** Good manufacturing practices should be followed in handling and storage.

Other Precautions: Surface subject to spills with this product can become slippery.

SECTION VIII - CONTROL MEASURES

Protective Gloves: None under Normal Use

Respiratory Protection (Sp	ecify Type): None Required		
<u>Ventilation</u>	Local Exhaust:	N/A	
	Mechanical (General)	N/A	

Eye Protection: None under Normal Use

Special: N/A Other: N/A

Other Protective Clothing or Equipment: None under Normal Use

Work Hygienic Practices: Normal Precautions common to good manufacturing practices should be followed.

HMIS CODES

FIRE:1HEALTH:0REACTANCE:0OTHER:0