

MSDS *Material Safety Data Sheet*

Wechem, Inc.

CP 2000

MSDS Number: L2000C

Revision Date: 07/14/2009

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1 PRODUCT AND COMPANY IDENTIFICATION

Manufacturer

Distributed By: Wechem, Inc
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Harahan, LA 70123

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Product Name: CP 2000
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2 HAZARDS IDENTIFICATION

Route of Entry: Ingestion, eye, inhalation, skin absorption

Target Organs:

Inhalation: Prolonged inhalation of dust at levels above recommended exposure limits may cause a metallic or sweet taste. Preexisting pulmonary and dermatological disorders may be aggravated by exposure to hazardous components. Inhalation of graphite or carbon dusts may cause pulmonary fibrosis, emphysema, and pneumoconiosis.

Skin Contact: Prolonged contact may cause irritation.

Eye Contact: Prolonged or repeated contact may cause mechanical irritation, tearing, and redness.

Ingestion: Irritation to mouth, throat and stomach may cause nausea and/or vomiting.

HMIS II-ratings (scale 0-4): Health = 1, Fire = 1, Reactivity = 0

HMIS® Rating H*1/F1/PH0

NFPA-ratings (scale 0-4): Health = 1, Fire = 1, Reactivity = 0

3 COMPOSITION/INFORMATION ON INGREDIENTS

Ingredients:

Cas #	Chemical Name	Perc.	OSHA PEL (ppm)	ACGIH TLV(ppm)	Carcin. Ref.
NA	Lubricating Grease	38	1mg/m3	1mg/m3	D
64742650	Paraffinic Oil	23	5mg/m3	5mg/m3	D
7440508	Copper Compound	21	1mg/m3	1mg/m3	D
7782425	Graphite	17	15mg/m3	15mg/m3	D

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4 FIRST AID MEASURES

Inhalation: No specific treatment is necessary because this material is not likely to be hazardous by inhalation. If exposed to excessive levels of dusts or fumes, remove to fresh air and get medical attention if cough or other symptoms develop.

Skin Contact: Wash with soap and water. If irritated, seek medical attention.

Eye Contact: Immediately flush eyes with plenty of water. If irritated, seek medical attention.

Ingestion: Do not induce vomiting. Give victim a glass of water or milk. Get immediate medical attention.

5 FIRE FIGHTING MEASURES

Flash Point: 325 Deg. F.
Flash Point Method: COC
Burning Rate: ND
Autoignition Temperature: ND
LEL: ND
UEL: ND
Flammability Classification: NA

Extinguishing media: Foam, dry chemical, carbon dioxide, water fog

Special Fire fighting procedures: Self-contained breathing apparatus and protective clothing. Cool fire-exposed containers to prevent rupturing.

Unusual Fire & Explosion Hazards: Closed containers may explode when exposed to extreme heat. Overexposure to decomposition products may cause a health hazard.

6 ACCIDENTAL RELEASE MEASURES

Avoid breathing in vapors. Ventilate area. Remove all sources of ignition. Clean up area with absorbent material and place in closed containers for disposal.

7 HANDLING AND STORAGE

Handling Precautions: Store in a cool, dry and well ventilated area away from sparks, flame and other source of ignition.

Storage Requirements: Store in a cool, dry area away from sparks, flame and other source of ignition. Keep out of reach of children.

8 EXPOSURE CONTROLS/PERSONAL PROTECTION

Engineering Controls: Ventilation Requirement: Local exhaust to keep TLV below acceptable limit.

Protective Equipment: HMIS PP, B | Goggles, Gloves
Respiratory Protection: None needed for proper use in accordance with label directions. Otherwise, use NOISH/MSHA approved respirator.
Protective gloves: Solvent resistant for prolonged or repeated contact.
Eye protection: Safety glasses/ Goggles

Exposure Guidelines/Other: Hygienic work practices: Wash with soap and water before handling food.

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9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:	Copper colored heavy paste	Boiling Point:	500 Deg. F.
Physical State:		Freezing/Melting Pt.:	NA
Odor:	Slight petroleum	Solubility:	NIL
pH:	NA	Spec Grav./Density:	(H2O=1): 1.24
Vapor Pressure:	NA		
Vapor Density:	Heavier than air		
Heat Value:	NA		
Evap. Rate:	NA		
Bulk Density:	NA		
Octanol:	NA		
Molecular Weight:	NA		
Particle Size:	NA		
Softening Point:	NA		
Viscosity:	NA		
Sat. Vap. Concentrat.:	NA		
Molecular Formula:	NA		

10 STABILITY AND REACTIVITY

Stability:	Stable
Conditions to avoid:	Prolonged exposure to heat
Materials to avoid (incompatibility):	Strong Lewis or mineral acids. Strong bases or oxidizers. Nitrates, nitrites, chlorinated hydrocarbons, chlorides, Palladium, Selenium, Manganese, Magnesium, Potassium Chlorate, Sodium Carbonate, sulfates, diborate.
Hazardous Decomposition products:	May produce fumes when heated to decomposition. Fumes may contain carbon monoxide and other toxic fumes.
Hazardous Polymerization:	Will not occur

11 TOXICOLOGICAL INFORMATION

NA

12 ECOLOGICAL INFORMATION

NA

13 DISPOSAL CONSIDERATIONS

Dispose of according to local, state, or federal regulations.

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14 TRANSPORT INFORMATION

Proper Shipping Name: Lubricants, Greases

15 REGULATORY INFORMATION

COMPONENT / (CAS/PERC) / CODES

*Distillates, petroleum, solvent-dewaxed heavy paraffinic (64742650 23%) NJHS

*Graphite (7782425 17%) MASS, OSHAWAC, PA, TXAIR

*Copper (7440508 21%) CERCLA, EPCRAWPC, MASS, NJHS, OSHAWAC, PA, PRIPOL, SARA313, TOXICPOL, TXAIR

REGULATORY KEY DESCRIPTIONS

NJHS = NJ Right-to-Know Hazardous Substances
CERCLA = Superfund clean up substance
EPCRAWPC = EPCRA Water Priority Chemicals
MASS = MA Massachusetts Hazardous Substances List
OSHA = OSHA Workplace Air Contaminants
PA = PA Right-To-Know List of Hazardous Substances
PRIPOL = Clean Water Act Priority Pollutants
SARA313 = SARA 313 Title III Toxic Chemicals
TOXICPOL = Clean Water Act Toxic Pollutants
TXAIR = TX Air Contaminants with Health Effects Screening Level

16 OTHER INFORMATION

We believe the statements, technical information and recommendations contained herein are reliable, but they are given without warranty or guarantee of any kind. ** Chemical listed as carcinogen or potential carcinogen. [a] NTP [b] IARC Monograph [c] OSHA [d] Not listed [e] Animal Data only
N/A = Not available N/D = Not determined

END OF MSDS DOCUMENT