



1931 W. Park Avenue, Redlands, CA 92373
Telephone (909) 307-3700 Toll Free (800) 659-0979
info@colonyproducts.net

Safety Data Sheet Colony Mineral Oil 70

Product Number- CP025

Section 1- Identification

Product Name-	Colony Mineral Oil 70
Manufacturer Name-	Colony Products Co, INC
Address-	1931 W Park Avenue, Redlands CA 92373
Telephone Number-	(909) 307-3700
Additional Information-	(909) 307-3700 or email info@colonyproducts.net
Emergency Contact-	911
Recommended Uses-	Food Ingredient or Industrial Use
Restrictions-	None

Section 2- Hazardous Identification

Hazardous Components-	None (Food Grade)
OSHA PEL 1	5mg/m3 (Total particulate); 5 mg/m3 (Respirable particulate pertains to mist only)
NFPA Rating:	HEALTH – 1; FLAMMABILITY – 1; REACTIVITY – 0
Label Elements	None Required

Section 3- Composition, Information on Ingredients

<u>Chemical Ingredients</u>	<u>Percentage By Weight</u>	<u>CAS Number</u>
White Mineral Oil	100%	8042-47-5

Section 4- First Aid Measures

Ingestion-	None
Inhalation-	None, No Short Term Inhalation Limits.
Skin-	None, No Significant Skin Reaction Expected
Eyes-	Flush For 15-Minutes

Section 5- Fire Fighting Measures

Flash Point (method used):	338°F (Open Cup)
Flammable Limits:	N/A LEL: N/A UEL: N/A
Extinguishing Media:	Dry Chemical, Foam, or Carbon Dioxide
Hazardous Combustion Products:	None
Special Fire Fighting Procedures:	Class B Fire: Application of water to burning oils can cause splattering. Oil will float on water.
Unusual Fire and Explosion Hazards:	Explosion Hazards: None

Section 6- Accidental Release Measures

Steps to be taken in case material is released or spilled-	Depending on quantity of spill: (a) Small spill - add solid adsorbent, shovel into disposable container and hose down area. Clean area with detergent. Large spill - Squeegee or pump into holding container. Clean area with detergent
Waste Disposal Method	Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 7- Handling and Storage

Handling- No Special Requirements.
Storage- No Special Requirements

Section 8- Exposure Controls and Personal Protection

Engineering Controls- None
Respiratory Protection- If in Mist Form and Levels are above 15mg/m³, a Dust Mask is Recommended
Eye Protection- If in Mist Form and Levels are above 15mg/m³, Goggles are Recommended
Skin Protection- None, Gloves are Recommended

Recommended Personal Protective Equipment



Section 9- Physical and Chemical Properties

Appearance and Odor- Clear
Solubility- Not Soluble
Specific Gravity (H₂O=1) 0.839-0.867 @ 25° C
Boiling Point N/A
Vapor Pressure (mm Hg.) N/A
Melting Point N/A FREEZING PT. -4° F=-20° C
Vapor Density (AIR=1) N/A
Evaporation Rate (Butyl Acetate=1) NIL

Section 10- Stability and Reactivity

Stability Stable
Conditions to Avoid N/A
Incompatibility (Materials to avoid): N/A
Hazardous Decomposition or Byproducts: N/A
Hazardous Polymerization N/A

Section 11- Toxicological Information

Ingestion- None
Inhalation- None, No Short Term Inhalation Limits.
Skin- None, No Significant Skin Reaction Expected
Eyes- Possible Mild Irritation
Carcinogenicity- None

Section 12- Ecological Information

Environmental- None

Section 13- Disposal Considerations

Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 14- Transport Information

DOT
UN Number- N/A
Proper Shipping Name- N/A
Transport Hazard Class- Not Regulated By DOT
Subsidiary Risk- N/A
Labels- N/A
DOT Packing Group- N/A
DOT Primary/Secondary Label- N/A
DOT Primary/Secondary Placard- N/A

Section 15- Regulatory Information

OSHA Hazards- No OSHA Hazards

The components of this product are reported in the following inventories:

DSL On the inventory, or in compliance with the inventory

TSCA All chemical substances in this product are either listed on the TSCA Inventory or are in compliance with a TSCA Inventory exemption.

EINECS On the inventory, or in compliance with the inventory

Section 16- Other Information

HMIS Ratings-

Health: 1
Flammability: 1
Instability: 0

NFPA Ratings-

Health: 1
Flammability: 1
Physical Hazard: 0
Personal Protection: B

Date of Issue/Revision-

6/5/2024

The information above is believed to be accurate and represents the best information currently available to us. However, Colony Products Co makes no warranty of merchantability or any other warranty, express or implied, with respect to such information, and we assume no liability resulting from its use. Users should make their own investigations to determine the suitability of the information for their particular purposes. In no event shall Colony Products be liable for any claims, losses, or damages of any third party or for lost profits or any special, indirect, incidental, consequential or exemplary damages, howsoever arising, even if Colony Products has been advised of the possibility of such damages.



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Material Safety Data Sheet

Identity (As Used on Label and List)

Colony Mineral Oil 90

Product Number-CP067

Section I- Distributor Information

Distributor Name

Colony Products

Address

1931 W. Park Avenue
Redlands, CA. 92373

Emergency Telephone Number

(760) 413-0363

Telephone Number for Information

(909) 307-3700

Section II- Hazardous Identification

Physical State-

Liquid

Odor-

No odor or slight petroleum oil like

OSHA/ HCS status-

While this material is not considered hazardous by the OSHA Hazard Communication Standard (29 CFR 1910.1200), this MSDS contains valuable information critical to the safe handling and proper use of the product. This MSDS should be retained and available for employees and other users of this product.

Emergency Overview-

No specific hazard

Routes of Entry-

Dermal contact, Eye Contact, Inhalation, Ingestion

Potential acute health effects

Inhalation-

No known significant effects or critical hazards

Ingestion-

No known significant effects or critical hazards

Skin-

Slightly irritating to the skin

Eyes- Slightly irritating to the eyes

Potential chronic health effects

Carcinogenicity-

Not listed as carcinogenic by OSHA, NTP or IARC.

Mutagenicity-

No known significant effects or critical hazards.

Teratogenicity-

No known significant effects or critical hazards.

Developmental effects-

No known significant effects or critical hazards.

Chronic effects-

No known significant effects or critical hazards.

Fertility effects-

No known significant effects or critical hazards.

Medical conditions aggravated by overexposure- Repeated or prolonged contact with spray or mist may produce chronic eye irritation and severe skin irritation. Repeated skin exposure can produce local skin destruction or dermatitis.

See Toxicological information (section XI)

Section III- Composition/ Information on Ingredients

Name-

White Mineral Oil

Vitamin E

There are no additional ingredients present which, within the current knowledge of the supplier and in the concentrations applicable, are classified as hazardous to health or the environment and hence require reporting in this section.

Section IV- First Aid Measures

Eye contact- Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical attention immediately.

Skin Contact- In case of contact, immediately flush skin with plenty of water for at least 15 minutes while removing contaminated clothing and shoes. Wash skin thoroughly with soap and water or use recognized skin cleanser. Wash clothing before reuse. Clean shoes thoroughly before reuse. Get medical attention immediately.

Inhalation- Move exposed person to fresh air. If not breathing, if breathing is irregular or if respiratory arrest occurs, provide artificial respiration or oxygen by trained personnel. Loosen tight clothing such as a collar, tie, belt or waistband. Get medical attention immediately.

Ingestion- Wash out mouth with water. Do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person. Get medical attention immediately.

Protection of first-aiders- No action shall be taken involving any personal risk or without suitable training. It may be dangerous to the person providing aid to give mouth-to-mouth resuscitation.

Notes to physician- No specific treatment. Treat symptomatically. Contact poison treatment specialist immediately if large quantities have been ingested or inhaled.

Section V- Fire-Fighting Measures

Flammability of the product-

May be combustible at high Temperatures

Extinguishing media-

Suitable-

Use an extinguishing agent suitable for the surrounding fire.

Not suitable-

None known

Special exposure hazards-

Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire. No action shall be taken involving any personal risk or without suitable training. Carbon oxides (CO, CO₂), smoke and irritating vapors as products of incomplete combustion.

Products of combustion-

Special protective equipment

For fire-fighters-

Fire-fighters should wear appropriate protective equipment and self-contained breathing apparatus (SCBA) with a full face-piece operated in positive pressure mode.

Special remarks on fire hazards-

Low fire hazard. This material must be heated before ignition will occur

Special remarks on explosion hazards-

Do not pressurize, cut, weld, braze, solder, drill, grind or expose containers to heat or sources of ignition.

Section VI- Accidental Release Measures

Personal Precautions- No action shall be taken involving any personal risk or without suitable training. Evacuate surrounding areas. Keep unnecessary and unprotected personnel from entering. Do not touch or walk through spilt material. Avoid breathing vapor or mist. Provide adequate ventilation. Wear appropriate respirator when ventilation is inadequate. Put on appropriate personal protective equipment (see section 8).

Environmental precautions- Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers. Inform the relevant authorities if the product has caused environmental pollution (sewers, waterways, soil or air).

Methods for cleaning up-

Small spill- Stop leak if without risk. Move containers from spill area. Dilute with water and mop up if water-soluble or absorb with an inert dry material and place in an appropriate waste disposal container. Dispose of via a licensed waste disposal contractor.

Large spill- Stop leak if without risk. Move containers from spill area. Approach the release from upwind. Prevent entry into sewers, water courses, basements or confined areas. Wash spillages into an effluent treatment plant or proceed as follows. Contain and collect spillage with non-combustible, absorbent material e.g. sand, earth, vermiculite or diatomaceous earth and place in container for disposal according to local regulations (see section 13). Dispose of via a licensed waste disposal contractor. Contaminated absorbent material may pose the same hazard as the spilt product. Note: see section 1 for emergency contact information and section 13 for waste disposal.

Section VII- Handling and Storage

Handling- Put on appropriate personal protective equipment (see section 8). Eating, drinking and smoking should be prohibited in areas where this material is handled, stored and processed. Workers should wash hands and face before eating, drinking and smoking. Do not ingest. Avoid contact with eyes, skin and clothing. Avoid breathing vapor or mist. Keep in the original container or an approved alternative made from a compatible material, kept tightly closed when not in use. Empty containers retain product residue and can be hazardous. Do not reuse container.

Storage- Store in accordance with local regulations. Store in original container protected from direct sunlight in a dry, cool and well-ventilated area, away from incompatible materials (see section 10) and food and drink. Keep container tightly closed and sealed until ready for use. Containers that have been opened must be carefully resealed and kept upright to prevent leakage. Do not store in unlabelled containers. Use appropriate containment to avoid environmental contamination.

Section VIII- Exposure Controls and Personal Protection

Ingredient-	White Mineral Oil
Exposure Limits-	ACGIH TLV (United States). Notes: (oil mist)
TWA:	5 mg/m ³ 8 hour(s).
STEL:	10 mg/m ³ 15 minute(s).

Recommended monitoring procedures- If this product contains ingredients with exposure limits, personal, workplace atmosphere or biological monitoring may be required to determine the effectiveness of the ventilation or other control measures and/or the necessity to use respiratory protective equipment.

Engineering measures- No special ventilation requirements. Good general ventilation should be sufficient to control worker exposure to airborne contaminants. If this product contains ingredients with exposure limits, use process enclosures, local exhaust ventilation or other engineering controls to keep worker exposure below any recommended or statutory limits.

Hygiene measures- Wash hands, forearms and face thoroughly after handling chemical products, before eating, smoking and using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eyewash stations and safety showers are close to the workstation location.

Personal protection

Respiratory- Use a properly fitted, air-purifying or air-fed respirator complying with an approved standard if a risk assessment indicates this is necessary. Respirator selection must be based on known or anticipated exposure levels, the hazards of the product and the safe working limits of the selected respirator. Recommended: organic vapor filter.

Hands- Chemical-resistant, impervious gloves complying with an approved standard should be worn at all times when handling chemical products if a risk assessment indicates this is necessary. Recommended: neoprene, nitrile, polyvinyl alcohol (PVA), Viton.

Eyes- Safety eyewear complying with an approved standard should be used when a risk assessment indicates this is necessary to avoid exposure to liquid splashes, mists or dusts.

Section IX- Physical and Chemical Properties

Physical State-	Liquid
Flash Point-	Open cup: >180°C (>356°F) [Cleveland.]
Auto-Ignition Temperature-	Not available
Flammable Limits-	Not available
Color-	Clear and bright
Odor-	No odor or slight petroleum oil like.
Odor Threshold-	Not available
pH-	Not available
Boiling/Condensation Point-	Not available
Melting/Freezing Point-	Not available
Relative Density-	0.859 kg/L @ 15°C (59°F)
Vapor Pressure-	Not available
Vapor Density-	Not available
Volatility-	Not available
Evaporation rate-	Not available
Viscosity-	15.6 cSt @ 40°C (104°F), 3.4 cSt @ 100C (212°F)
Pour Point-	-18°C (0°F)

Solubility- Insoluble in water

Section X- Stability and Reactivity

Chemical Stability-

The product is stable

Hazardous Polymerization-

Reactive with oxidizing agents.

Materials to Avoid-

Under normal conditions of storage and use, hazardous polymerization will not occur.

Hazardous Decomposition Products-

May release CO_x, smoke and irritating vapors when heated to decomposition.

Section XI- Toxicology Information

Acute Toxicity

Product/Ingredient Name	Result	Species	Dose	Exposure
White Mineral Oil	LD50 Dermal	Rabbit	>2000 mg/kg	-
	LD50 Oral	Rat	>5000 mg/kg	-
	LC50 Inhalation Dusts and mists	Rat	<2500mg/m ³	-

Conclusion/Summary- Not available

Chronic Toxicity

Conclusion/Summary- Not available

Irritation/Corrosion

Conclusion/Summary- Not available

Sensitizer

Conclusion/Summary- Not available

Carcinogenicity

Conclusion/Summary- Not available

Mutagenicity

Conclusion/Summary- Not available

Teratogenicity

Conclusion/Summary- Not available

Reproductive Toxicity

Conclusion/Summary- Not available

Section XII- Ecological Information

Environmental Effects-

No known significant effects or critical hazards.

Aquatic Ecotoxicity

Conclusion/Summary- Not available

Biodegradability

Conclusion/Summary- Not available

Section XIII- Disposal Considerations

Waste disposal- The generation of waste should be avoided or minimized wherever possible. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe way. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any byproducts should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.

Disposal should be in accordance with applicable regional, national and local laws and regulations. Refer to Section 7: HANDLING AND STORAGE and Section 8: EXPOSURE CONTROLS/PERSONAL PROTECTION for additional handling information and protection of employees.

Section XIV- Transport Information

Regulatory Information	UN number	Proper Shipping Name	Classes	PG *	Label	Additional Information
TDG Classification	Not Regulated	-	-	-	-	-

DOT Classification Not Available Not Available Not Available - - -
 Available

Section XV- Regulatory Information

United States

HCS Classification- Not regulated

Canada

WHMIS (Canada)- Not controlled under WHMIS (Canada).

This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations and the MSDS contains all the information required by the Controlled Products Regulations.

International Regulations

Canada Inventory-

All components are listed or exempted

United States Inventory-

All components are listed or exempted

(TSCA 8b)

Europe Inventory-

All components are listed or exempted

Australia inventory (AICS)-

All components are listed or exempted

China inventory (IECSC)-

All components are listed or exempted

Japan inventory-

All components are listed or exempted

Korea inventory-

All components are listed or exempted

New Zealand Inventory of Chemicals (NZIoC)-

All components are listed or exempted

Philippines inventory (PICCS)-

All components are listed or exempted.

Notice to reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above-named supplier, nor any of its subsidiaries, assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

Updated 4/11/2024



COLONY PRODUCTS

Quality Oils Since 1948

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Telephone- (909) 307-3700 Fax- (909) 307-3733 Toll Free (800) 659-0979

info@colonyproducts.net

Safety Data Sheet Colony Mineral Oil 70-550

Product Number-

025M, 026M, 030M, 067M, 068M, 069M, 070M, 071M, 073M, 074M, 076M, CP124

Section 1- Identification

Product Name-	Colony Mineral Oil 70-550
Manufacturer Name-	Colony Products Co, INC
Address-	1931 W Park Avenue, Redlands CA 92373
Telephone Number-	(909) 307-3700
Additional Information-	(909) 307-3700 or email info@colonyproducts.net
Emergency Contact-	911
Recommended Uses-	Food Ingredient or Industrial Use
Restrictions-	None

Section 2- Hazardous Identification

Hazardous Components-	None (Food Grade)
OSHA PEL 1	5mg/m ³ (Total particulate); 5 mg/m ³ (Respirable particulate pertains to mist only)
NFPA Rating:	HEALTH – 0; FLAMMABILITY – 1; REACTIVITY – 0
Label Elements	None Required

Section 3- Composition, Information on Ingredients

<u>Chemical Ingredients</u>	<u>Percentage By Weight</u>	<u>CAS Number</u>
White Mineral Oil	100%	8042-47-5

Section 4- First Aid Measures

Ingestion-	None
Inhalation-	None, No Short Term Inhalation Limits.
Skin-	None, No Significant Skin Reaction Expected
Eyes-	Flush For 15-Minutes

Section 5- Fire Fighting Measures

Flash Point (method used):	338°F (Open Cup)
Flammable Limits:	N/A LEL: N/A UEL: N/A
Extinguishing Media:	Dry Chemical, Foam, or Carbon Dioxide
Hazardous Combustion Products:	None
Special Fire Fighting Procedures:	Class B Fire: Application of water to burning oils can cause splattering. Oil will float on water.
Unusual Fire and Explosion Hazards:	Explosion Hazards: None

Section 6- Accidental Release Measures

Steps to be taken in case material is released or spilled-	Depending on quantity of spill: (a) Small spill - add solid adsorbent, shovel into disposable container and hose down area. Clean area with detergent. Large spill - Squeegee or pump into holding container. Clean area with detergent
Waste Disposal Method	Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 7- Handling and Storage

Handling- No Special Requirements.
Storage- No Special Requirements

Section 8- Exposure Controls and Personal Protection

Engineering Controls- None
Respiratory Protection- If in Mist Form and Levels are above 15mg/m³, a Dust Mask is Recommended
Eye Protection- If in Mist Form and Levels are above 15mg/m³, Goggles are Recommended
Skin Protection- None, Gloves are Recommended

Recommended Personal Protective Equipment



Section 9- Physical and Chemical Properties

Appearance and Odor- Clear
Solubility- Not Soluble
Specific Gravity (H₂O=1) 0.839-0.867 @ 25° C
Boiling Point N/A
Vapor Pressure (mm Hg.) N/A
Melting Point N/A FREEZING PT. -4° F=-20° C
Vapor Density (AIR=1) N/A
Evaporation Rate (Butyl Acetate=1) NIL

Section 10- Stability and Reactivity

Stability Stable
Conditions to Avoid N/A
Incompatibility (Materials to avoid): N/A
Hazardous Decomposition or Byproducts: N/A
Hazardous Polymerization N/A

Section 11- Toxicological Information

Ingestion- None
Inhalation- None, No Short Term Inhalation Limits.
Skin- None, No Significant Skin Reaction Expected
Eyes- Possible Mild Irritation
Carcinogenicity- None

Section 12- Ecological Information

Environmental- None

Section 13- Disposal Considerations

Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 14- Transport Information

DOT

UN Number- N/A
Proper Shipping Name- N/A
Transport Hazard Class- Not Regulated By DOT
Subsidiary Risk- N/A
Labels- N/A
DOT Packing Group- N/A
DOT Primary/Secondary Label- N/A
DOT Primary/Secondary Placard- N/A

Section 15- Regulatory Information

OSHA Hazards- No OSHA Hazards

The components of this product are reported in the following inventories:

DSL On the inventory, or in compliance with the inventory

TSCA All chemical substances in this product are either listed on the TSCA Inventory or are in compliance with a TSCA Inventory exemption.

EINECS On the inventory, or in compliance with the inventory

Section 16- Other Information

HMIS Ratings- **Health: 1**
Flammability: 1
Instability: 0

NFPA Ratings- **Health: 1**
Flammability: 1
Physical Hazard: 0
Personal Protection: B

Date of Issue/Revision- 02/10/2018

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Safety Data Sheet

Mineral Oil 350

Product Number- CP069

Section 1- Identification

Product Name-	Colony Mineral Oil 350
Manufacturer Name-	Colony Products Co, INC
Address-	1931 W Park Avenue, Redlands CA 92373
Telephone Number-	(909) 307-3700
Additional Information-	(909) 307-3700 or email info@colonyproducts.net
Emergency Contact-	911
Recommended Uses-	Food Ingredient or Industrial Use
Restrictions-	None

Section 2- Hazardous Identification

Hazardous Components-	None (Food Grade)
OSHA PEL 1	5mg/m3 (Total particulate); 5 mg/m3 (Respirable particulate pertains to mist only)
NFPA Rating:	HEALTH – 0; FLAMMABILITY – 1; REACTIVITY – 0
Label Elements	None Required

Section 3- Composition, Information on Ingredients

<u>Chemical Ingredients</u>	<u>Percentage By Weight</u>	<u>CAS Number</u>
White Mineral Oil	100%	8042-47-5

Section 4- First Aid Measures

Ingestion-	None
Inhalation-	None, No Short Term Inhalation Limits.
Skin-	None, No Significant Skin Reaction Expected
Eyes-	Flush For 15-Minutes

Section 5- Fire Fighting Measures

Flash Point (method used):	420°F
Flammable Limits:	N/A LEL: N/A UEL: N/A
Extinguishing Media:	Dry Chemical, Foam, or Carbon Dioxide
Hazardous Combustion Products:	None
Special Fire Fighting Procedures:	Class B Fire: Application of water to burning oils can cause splattering. Oil will float on water.
Unusual Fire and Explosion Hazards:	Explosion Hazards: None

Section 6- Accidental Release Measures

Steps to be taken in case material is released or spilled-	Depending on quantity of spill: (a) Small spill - add solid adsorbent, shovel into disposable container and hose down area. Clean area with detergent. Large spill - Squeegee or pump into holding container. Clean area with detergent
Waste Disposal Method	Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 7- Handling and Storage

Handling- No Special Requirements.
Storage- No Special Requirements

Section 8- Exposure Controls and Personal Protection

Engineering Controls- None
Respiratory Protection- If in Mist Form and Levels are above 15mg/m³, a Dust Mask is Recommended
Eye Protection- If in Mist Form and Levels are above 15mg/m³, Goggles are Recommended
Skin Protection- None, Gloves are Recommended

Recommended Personal Protective Equipment



Section 9- Physical and Chemical Properties

Appearance and Odor- Clear
Solubility- Not Soluble
Specific Gravity (H₂O=1) 0.855-0.88@ 25° C
Boiling Point N/A
Vapor Pressure (mm Hg.) N/A
Melting Point N/A FREEZING PT. -4° F=-20° C
Vapor Density (AIR=1) N/A
Evaporation Rate (Butyl Acetate=1) NIL

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Stability Stable
Conditions to Avoid N/A
Incompatibility (Materials to avoid): N/A
Hazardous Decomposition or Byproducts: N/A
Hazardous Polymerization N/A

Section 11- Toxicological Information

Ingestion- None
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Eyes- Possible Mild Irritation
Carcinogenicity- None

Section 12- Ecological Information

Environmental- None

Section 13- Disposal Considerations

Review Local Regulations Before Cleaned Up Materials are Introduced into Sewer or Waste Treatment Systems.

Section 14- Transport Information

DOT
UN Number- N/A
Proper Shipping Name- N/A
Transport Hazard Class- Not Regulated By DOT
Subsidiary Risk- N/A
Labels- N/A
DOT Packing Group- N/A
DOT Primary/Secondary Label- N/A
DOT Primary/Secondary Placard- N/A

Section 15- Regulatory Information

OSHA Hazards- No OSHA Hazards

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Section 16- Other Information

HMIS Ratings-

Health: 1
Flammability: 1
Instability: 0

NFPA Ratings-

Health: 1
Flammability: 1
Physical Hazard: 0
Personal Protection: B

Date of Issue/Revision-

1/31/2023

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