

PRODUCT NAME: MINERAL OIL NF – 95 Viscosity & 150 Viscosity

This Material Safety Data Sheet is being provided to your company, for the purpose of providing current health and safety information to your management and employees who work with this product. Please read the data provided and then provide it to those people at your company who have the responsibility to insure compliance with both FEDERAL and STATE Right to Know regulations, and to those employees that request information on this product.

Federal Regulations: Parts 29 and 42 Code of Federal Regulations.**State of Illinois:** Public Act 83-240**SECTION 1 - PRODUCT IDENTIFICATION****Manufacturer:** First Priority, Inc.
1585 Todd Farm Drive
Elgin, IL 60123**Telephone Number:** 800-650-4899
Emergency Number: Chemtrec
800-424-9300**Chemical Family:** Petroleum Hydrocarbons**Formula:** N/A**Hazard Classification:** Non Hazardous**HMIS Rating System:** Health-0/Flammability-1/Reactivity-0**SECTION 2 - HAZARDOUS COMPONENTS**

Ingredient	CAS#	PEL/TLV	Percent
Mineral Oil	8042-47-5	5 MG/M3	100

The hazard communication standard requires that such mixtures be assumed to present the same health hazard as do components that constitute as least 1% of the mixture (0.1% for carcinogens) although OSHA has noted that the hazards of individual components may be altered by including them in a mixture. Some of the ingredients of this mixture are a trade secret. NE = not established.

SECTION 3 - PHYSICAL DATA

Boiling Point:	>230°C (450° F)	Specific Gravity:	(H, O=1 at 39.2 F) AP 0.86
Vapor Pressure:	0.1 MM HG at 70° F	Percent Volatile:	Negligible
Vapor Density:	NE	Evaporation Rate:	NE
Solubility in Water:	Negligible	Appearance & Odor:	Colorless and Odorless

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SECTION 4 - FIRE & EXPLOSION DATA

Flash Point (Method): >120°C (248°F)
Estimated Flammable Limits in Air: Lower: N/AP Upper: N/AP
Extinguishing Media: Dry Chemical, CO2 foam, foam and water fog are effective but may cause frothing. Waterspray - Inert Gas - Halon/N2.

Special Fire Fighting Procedures

For fires involving this material do not enter any enclosed or confined fire space without proper protective equipment. This may include self-contained breathing apparatus to protect against the hazardous effects of combustion products and oxygen deficiencies. If fire fighters cannot work upwind to the fire, respiratory protective equipment must be worn. Cool tanks and containers exposed to fire with water. Burning liquid will float on water. Notify appropriate authorities if liquid enters sewer/waterways.

Unusual Fire & Explosion Hazards

Slightly combustible. OSHA/NFPA class-IIIB combustible liquid. When heated above its flash point. This material will release flammable vapors which can burn in the open or be explosive in confined spaces if exposed to an ignition source. Mists or sprays may be flammable at temperatures below the normal flash point. Keep away from extreme heat and open flame.

SECTION 5 - HEALTH HAZARD DATA**Effects Of Overexposure**

Eyes: No irritation is expected from short-term exposure.
Skin: No significant adverse health effects are expected to occur upon short-term exposure.
Inhalation: No significant adverse health effects are expected to occur upon short term exposure.
Ingestion: Ingestion will produce a cathartic (laxative) effect and may be irritating to the digestive tract. Aspiration into lungs will cause lipid pneumonia.

Emergency First Aid Procedures:

Eye Contact: Flush eyes with clean, low-pressure water for at least 15 minutes, occasionally lifting the eyelids. If pain or redness persists after flushing, obtain medical attention.
Skin Contact: Remove by wiping. Then wash skin thoroughly with plenty of soap and water. Remove contaminated clothing and thoroughly clean before reuse. Discard contaminated leather gloves and shoes.
Inhalation: Vaporization is not expected at ambient temperatures. Should inhalation occur, immediately remove personnel from contaminated area to fresh air. Obtain medical attention if there are signs of breathing difficulties.
Ingestion: No significant signs or symptoms indicative of any adverse health effects are expected; but do not induce vomiting since aspiration into the lungs may cause lipid pneumonia.

SECTION 6 - REACTIVITY DATA

Stability: Stable
Conditions to avoid instability: Extreme heat and open flame.
Incompatibility: Strong acids and oxidizers such as chlorine and oxygen.
Hazardous Decomposition Byproducts: Burning or excessive heating may produce carbon monoxide and other harmful substances.
Hazardous Polymerization: Not expected to occur.

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SECTION 7 - SPILL OR LEAK PROCEDURES**Steps To Be Taken In Case Of Large Amount Of Material Is Released Or Spilled:**

Contain spill and prevent from entering sewers and other water bodies if possible. Safely stop flow of spill. Spill may create slipping hazards. Evacuate all non-essential personnel from the spill area. In urban areas, clean up as soon as possible. In natural environments, clean up on advice from ecologists. This material will float on water. Absorbent materials and pads can be used. Comply with all applicable laws. Spills may need to be reported to the national Response Center (800/424-8802). This material has low probability of toxic impacts. Only limited and localized damage would be expected.

Waste Disposal Methods:

Maximize product recovery for reuse or recycling. Conditions of use may cause this material to become a "hazardous waste" as defined by state or federal laws. Use approved treatment, transporters, and disposal sites in compliance with all applicable laws. If spill is introduced into a waste water treatment system, chemical and biological oxygen demand will likely increase. Spill material is biodegradable if gradually exposed to micro-organisms. Potential treatment and disposal methods include land farming, incineration and land disposal, if permitted.

SECTION 8 - SPECIAL PROTECTION

Respiratory Protection: None is needed under anticipated use conditions with adequate ventilation. If exposure exceeds the occupational exposure limits, follow OSHA standards or equivalent and wear proper NIOSH/NSHA approved respiratory equipment.

Ventilation: Use adequate ventilation to keep oil mists of this material below applicable standard(s).

Protective Gloves: No special skin protection other than good personal hygiene practice is recommended under anticipated conditions of use.

Eye Protection: Safety glasses should be adequate protection under most conditions of use. Wear goggles and/or face shield if splashing or spraying is likely, especially if heated above 125° F. Have suitable eyewash water available.

Other Hygienic and Work Practices: Wash hands with plenty of soap and water before eating, drinking, smoking or use of toilet facilities. Do not use gasoline, solvents, kerosene, or harsh abrasive skin cleaners. Take a shower after work if general contact occurs. Remove oil-soaked clothing and launder before reuse.

SECTION 9 - SPECIAL PRECAUTIONS OR COMMENTS**Special precautions to be taken in handling & storing:**

Keep containers closed. Store and handle so as to prevent contamination from any source.

SECTION 10 - REGULATORY INFORMATION

California Proposition 65 This product is not known to contain any components for which the State of California has found to cause cancer, birth defects or other reproductive harm.

New Jersey Right-to-Know Label Petroleum Oil

Toxic Substances Control Act (TSCA)

All components of this product are listed on the TSCA inventory.

Comprehensive Environmental Response Compensation and Liability Act (CERCLA)

No chemicals in this product are subject to the reporting requirements of CERCLA.

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SECTION 11 – TRANSPORT INFORMATION

The shipping description may not represent requirements for all modes of transportation, shipping methods or locations outside of the United States.

US DOT Status Not regulated by the U.S. Department of Transportation as a hazardous material.

Proper Shipping Name Not regulated.

Hazard Class Not regulated

Packing Group(s) Not applicable

UN/NA Number Not regulated.

Reportable Quantity A Reportable Quantity (RQ) has not been established for this material.

Initial Date: April 14, 2003

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