

SAFETY DATA SHEET

SECTION 1 - IDENTIFICATION

PRODUCTO: **Reiker 0W-20 5W-20, 5W-30, 10W-30, Full Synthetic API SP , ILSAC GF-6A**

TELEFONO DE EMERGENCIA: (305) 888 1155

PROPIETARIO: M & J Sunshine, Corporation. FAX: (305) 888 1157

DIRECCION: 3200 NW 119TH ST MIAMI FLORIDA 33167

SINONIMOS / NOMBRE GENERAL: Aceite Para Motores.

SECTION 2 - PHYSICAL AND CHEMICAL PROPERTIES

Initial Boiling Point: Not Available	Specific Gravity: 0.89 (water = 1)
Vapor Pressure (mm Hg at 20 oC): N/A	Melting Point: <-40oF (<-49 oC)
Vapor Density (air e = 1):N/A	Evaporation Rate: N/A
Solubility in Water at 20 oC: Insoluble in cold water	Viscosity at 40oC: N/A
Strong Acid Base: Stable Percent	Volatility: Practically Nil
Appearance and Odor: Viscous liquid, amber color, slight petroleum oil odor.	

HAZARDOUS DECOMPOSITION PRODUCTS: Flaming carbon monoxide, and carbon dioxide, plus oxides of phosphorus and sulfur. STABILITY: Stable. POLYMERIZATION: Not expected.

INCOMPATIBILITY: Strong oxidizers such as hydrogen oxidizer, bromine and chromic acid.

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SECTION 3 - FIRE AND EXPLOSION DATA

FLASH POINT: 205 oC / 401oF

FLASH LIMITS: Lower: No data Upper: No data

EXTINGUISHING MEDIA: Chemical Powder, Foam, CO2 or Water Mist

SPECIAL FIRE FIGHTING PROCEDURES: N/A

UNUSUAL FIRE AND EXPLOSION HAZARDS: Respiratory protection (NIOSH approved) for fire fighting personnel. Cool with water, no unusual products of combustion.

SECTION 4 - HEALTH DATA

Permissible Concentrations (air): Mineral Oil Mists 5 mg/m3 PEL OSHA, 5 mg/m3 TWA ACGIH

ROUTE(S) OF ENTRY: Inhalation: Yes Skin: Limited Ingestion: Yes (deliberate)

ACUTE HEALTH HAZARDS-TOXICOLOGICAL PROPERTIES: NDA Skin: Prolonged contact may cause dermatitis, to some extent.

CARCINOGENICITY: None NTP: No IARC Monographs: No OSHA Regulated: No

SIGNS AND SYMPTOMS OF EXPOSURE: Eyes: Redness and drowsiness, dizziness, personality disturbance, nausea, vomiting.

EMERGENCY AND FIRST AID PROCEDURES:

Eyes: Flush immediately with large quantities of water for at least 15 minutes and call a physician if irritation persists....

Skin: Remove excess with a cloth or absorbent paper. Wash thoroughly with soap and water.

Inhalation: Remove person to fresh air and ventilate area. Call a physician.

Ingestion: Call a physician. DO NOT induce vomiting. Do not give anything by mouth to an unconscious person.

SECTION 5 - CONTROL MEASURES

PASOS A SEGUIR EN CASO DE FUGA O DERRAME: En volumen importante, transferir dentro de un recipiente para su eliminación. Absorber con ingredientes inertes como arena / tierra / vermiculita: Barrer y disponer de acuerdo a las regulaciones. Evitar que el líquido penetre en las alcantarillas, cursos de agua o áreas bajas. Ventile de forma adecuada la zona. Recuperar el líquido libre por bombeo, o usar un absorbente adecuado (vermiculita).

MÉTODO DE ELIMINACIÓN DE RESIDUOS: Disponga de acuerdo con todas las regulaciones Federales, Estatales y Locales.

PRECAUCIONES PARA EL MANEJO Y ALMACENAMIENTO: Mantenga el recipiente cerrado hasta que esté listo para su uso. Mantener alejado de los productos alimenticios. No manipular ni almacenar cerca de llamas, calor o de oxidantes fuertes. La ventilación adecuada es necesario.

OTRAS PRECAUCIONES: No almacenar o manipular a temperaturas superiores a 120 °F(48.9 °C).

SECTION 6 - PRECAUTIONS FOR HANDLING AND USE

RESPIRATORY PROTECTION: None.

VENTILATION: None.

PROTECTIVE GLOVES: Rubber.

EYE PROTECTION: Wear chemical goggles.

OTHER PROTECTIVE EQUIPMENT / CLOTHING: Generally not required.

WORK PRACTICES / HYGIENE: Use normal, proper hygienic practices; wash thoroughly after use.

SECTION 7 - TRANSPORT DATA

DOT ID No: N/A DOT Label Required: None

Cargo Classification: Lubricating Petroleum Oil

Hazard Class: Non-Hazardous Packaging Group: N/A

Special Transport: None.

The information and recommendations contained in this document are based on data believed to be correct. However, no warranty or guarantee of any kind, expressed or implied, is made with respect to the information contained in this document. This data sheet was developed to comply with the OSHA Hazard Communication Standard (29 CFR 1910.1200). It supersedes any previous information.