SAFETY DATA SHEET

eOx® Aircraft Hydraulic Fluid Remover

Section 1. Identification of the substance or mixture and of the supplier

GHS product identifier  eOx® AHFR “Aircraft Hydraulic Fluid Remover”

Other means of Identification Not available.

Relevant identified uses of the substance or mixture.
Cleaning of hydraulic fluid remover from Aircraft and Helicopter.

Supplier's details RPM Technology, LLC
P.O. Box 33186
Reno, NV 89533
Tel: +1-775-473-6208
Toll Free: Tel: +1 866 271-8766
Fax: +1-775-323-7595

Emergency telephone: CHEMTREC, U.S: 1-800-424-9300 International: +1-703-527-3887 number (with hours of (24/7) operation)

Section 2. Hazard identification

Classification of the substance or mixture: Not a hazardous substance or mixture.

GHS Label elements, including precautionary statements: Not a hazardous substance or mixture.

Section 3. Composition/information on ingredients

<table>
<thead>
<tr>
<th>Ingredient</th>
<th>CAS</th>
<th>Percent</th>
</tr>
</thead>
<tbody>
<tr>
<td>2-Ethylhexyllauraat</td>
<td>20292-08-4</td>
<td>≤ 35 %</td>
</tr>
<tr>
<td>Propane-1,2-diol</td>
<td>57-55-6</td>
<td>≤ 3 %</td>
</tr>
</tbody>
</table>

Section 4. First aid measures

Contact with the eyes
Look for the presence of contact lenses and remove them. Rinse the eyes with opened eyelid long enough (minimum 15 minutes) with lukewarm water if possible. If irritation persists, consult a (eye-) doctor. (Keep on rinsing if possible)

Contact with the skin
In case of contact wash with water and soap. With large quantities remove contaminated clothing, rinse skin with plenty of water or shower. Wash garment before using again.

Ingestion
DO NOT INDUCE VOMITING Rinse mouth with water Loosen tight fitting clothes, such as shirt, collar, necktie or belt. Consult a doctor immediately.

Inhaling aerosol or vapor in high concentrations
Bring person in fresh air, keep warm and relaxed. In case of lasting irritation consult a doctor.
Section 5. Fire-fighting measures

Suitable extinguishing media: CO₂, foam, extinguishing powder, at larger fires also water spray.

Unusual fire/explosion hazards: In a fire, toxic and corrosive fumes can release. Not suitable direct water jets

Protection of fire fighters: In the immediate vicinity of the fire use a self-contained breathing device.

Section 6. Accidental release measures

Personal precautions: Monitor wearing appropriate personal protective equipment during the cleanup of a spill or release of the liquid in large quantities. Safety glasses against splashes, boots, protective clothing and gloves.

Environmental precautions: Avoid release into sewers or drain on surface water or souterrains.

Cleaning Methods: Stop leak if safe to do so. Absorb with dry soil, sand or other non-flammable material. Collect the waste product in suitable containers for waste disposal.

Section 7. Handling and storage

Handling: The usual precautionary measures when handling chemicals should be respected. Care for an eye wash and safety shower nearby.

Storage: Keep closed packages in a cool and well-ventilated place. Store frost free. Not in direct sun light

Section 8. Exposure controls/personal protection

Technical measures: Make sure eye washes and safety showers are near the work place

Exposure limit value: No applicable exposure limits were determined

Occupational Hygiene: When you are working do not eat, drink or smoke. Wear personal protective equipment.

Mouth-nose protection: Required on not enough ventilated work areas

Skin and body: Wear suitable protective clothing (overall, preferably thick cotton or disposable protective clothing), gloves and eye/face protection. Chemical-resistant shoes. Take off immediately all contaminated clothing. Store working clothes separate.

Hands: Neoprene or PVA is recommended. Wash your hands at the end of work and before work breaks. In case of repeated or long-term use do not wear thin disposable gloves

Eyes: Wear full face shield if splashing is possible. Safety glasses and face shield. Use an eye shower and/or rinse your eye
Section 9. Physical and chemical properties

Physical state  Liquid
Color  Colorless
Odor  Characteristic
pH  > 6 - < 8
Boiling point  --
Flash Point  --
Upper Limit  --
Lower Limit  --
Vapor Pressure  --
Relative density  +0.87
Solubility in water  n.a.
Viscosity  n.a.
Vapor Density  n.a.
Self-ignition temperature  > 100°C

Section 10. Stability and reactivity

Stability  Stable
Conditions to avoid  Keep frost-free
Storage together with other substances  --
Hazardous decomposition products  Not likely at recommended storage and normal industrial use.

Section 11. Toxicological information

Acute toxicity:
LD50 (oral)  Not determined
The following reviews of health hazards is based on an assessment of the different components of the product

Effects on the eyes  Product can be corrosive to the eyes.
Symptoms: redness, pain, poor vision

Effect on the skin  Product can be corrosive to the skin.
Symptoms: redness, pain

Inhalation  The product may cause irritation to the respiratory organs
Symptoms: Coughing, shortness of breath, sore throat

Ingestion  Symptoms: Burning pain in the mouth, throat, oesophagus and stomach. Abdominal cramps, vomiting, diarrhoea

Chronic toxicity  With repeated and intensive skin contact chance on skin disorders

Section 12. Ecological information

Eco toxicity  Toxic for water organism 1000 mg/L LC50 96h.(trout)
Mobility  No data
Persistence and degradability  No data
Bio accumulative potential
No data

Other harmful data
Do not let product come on the surface water undiluted.

**Section 13. Disposal information**

- **Waste**: Dispose waste and empty packaging in accordance with statutory requirements through an approved disposal.
- **Eural code for waste processing**: For this product a waste code number in accordance with the European waste catalogue cannot be granted, since only the intended user makes classification possible. The waste code number should be assigned in consultation with the local disposal.
- **Empty packaging**: Removal as waste according to local and national prescriptions

**Section 14. Transport information**

**Classification as for road transport**
- **UN number**: None
- **ADR class**: No dangerous goods
- **Proper shipping name**: 
- **Hazards Identification**: 
- **Packing Group**: 
- **ADR label**: 

**Classification as ICAO/IATA material for air transport**
- **UN number**: None
- **Proper shipping name**: No dangerous goods
- **IATA Class**: 
- **Class**: 
- **ICA/IATA label**: 

**Classification as IMDG material for sea transport**
- **UN number**: None
- **Proper shipping name**: No dangerous goods
- **Hazards Identification**: 
- **Packing Group**: 
- **IMDG label**: 
- **EmS**: Marine pollutant: No

**Section 15. Regulatory information**

**SARA 302 Components**
No chemicals in this material are subject to the reporting requirements of SARA Title III, Section 302.

**SARA 313 Components**
This material does not contain any chemical components with known CAS numbers that exceed the threshold (De Minimis) reporting levels established by SARA Title III, Section 313.

**SARA 311/312 Hazards**
No SARA Hazards

**Massachusetts Right To Know Components**
No components are subject to the Massachusetts Right to Know Act.

**Pennsylvania Right To Know Components**
Propane-1,2-diol
CAS-No.
57-55-6
New Jersey Right To Know Components

Propane-1,2-diol

CAS-No. 57-55-6

Revision Date 2007-03-01

California Prop. 65 Components

This product does not contain any chemicals known to State of California to cause cancer, birth defects, or any other reproductive harm.

Section 16. Other information including information on preparation and revision of the SDS

Hazardous Material Information System (U.S.A.)

Health: 1  Flammability: 1  Physical hazards: 0

Caution: HMIS® ratings are based on a 0-4 rating scale, with 0 representing minimal hazards or risks, and 4 representing significant hazards or risks. Although HMIS® ratings are not required on SDSs under 29 CFR 1910.1200, the preparer may choose to provide them. HMIS® ratings are to be used with a fully implemented HMIS® program. HMIS® is a registered mark of the National Paint & Coatings Association (NPCA).

The customer is responsible for determining the PPE code for this material.

National Fire Protection Association (U.S.A.)

Health: 1  Flammability: 1  Instability: 0

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Copyright ©2001, National Fire Protection Association, Quincy, MA 02269. This warning system is intended to be interpreted and applied only by properly trained individuals to identify fire, health and reactivity hazards of chemicals. The user is referred to certain limited number of chemicals with recommended classifications in NFPA 49 and NFPA 325, which would be used as a guideline only. Whether the chemicals are classified by NFPA or not, anyone using the 704 systems to classify chemicals does so at their own risk.

History
Date of issue mm/dd/yyyy: 03/03/2016
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Revised Section(s): 2

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.