

*Initial Preparation Date:* 06/08/2011  
*Last Revision Date:* 09/29/2011  
*Effective Date:* 01/28/2013

## MATERIAL SAFETY DATA SHEET

### PRODUCT IDENTITY: PEAK DOT 3 BRAKE FLUID

#### 1. CHEMICAL PRODUCT & COMPANY INFORMATION

*Product Code: PBF012D3, PBF032D3*  
*OLD WORLD INDUSTRIES, LLC*  
*4065 COMMERCIAL AVENUE*  
*NORTHBROOK, ILLINOIS 60062*  
*Phone: (847) 559-2000*  
*Emergency Phone: 1-800-424-9300 (CHEMTREC)*

#### 2. COMPOSITION/INFORMATION ON INGREDIENTS

<i>Material</i>	<i>CAS #</i>	<i>% by Wt</i>	<i>PEL (OSHA)</i>	<i>TLV (ACGIH)</i>
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	112-50-5	10 - 30	No PEL	No TLV
Polyethylene glycol methyl ether	9004-74-4	10 - 30	No PEL	No TLV
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	112-35-6	10 - 30	No PEL	No TLV
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	143-22-6	5 - 10	No PEL	No TLV
Tetraethylene glycol	112-60-7	1 - 5	No PEL	No TLV
Polyethylenglykolmonobutylether	9004-77-7	1 - 5	No PEL	No TLV
Triethylene glycol	112-27-6	1 - 5	No PEL	No TLV
Hexaethylene glycol	2615-15-8	0.1 - 1	No PEL	No TLV
Polyethylene glycol	25322-68-3	0.1 - 1	No PEL	No TLV
Diethylene glycol	111-46-6	0.1 - 1	No PEL	No TLV
Ethanol, 2-(2-butoxyethoxy)-	112-34-5	0.1 - 1	No PEL	No TLV
Pentaethylene glycol	4792-15-8	0.1 - 1	No PEL	No TLV
Trisodium phosphate	7601-54-9	0.1 - 1	No PEL	No TLV
Sodium dihydrogen phosphate	7558-80-7	0.1 - 1	No PEL	No TLV
Phosphoric acid, monopotassium salt	7778-77-0	0.1 - 1	No PEL	No TLV
2-Propanol, 1,1"-iminodi-	110-97-4	0.1 - 1	No PEL	No TLV

Components not listed are not physical or health hazards as defined in 29 CFR 1910.1200 (Hazard Communication Standard).

### 3. HAZARDS IDENTIFICATION

#### EMERGENCY OVERVIEW

<i>Mild</i>	<i>Although this product has a low order of acute oral toxicity, aspiration of minute amounts into the lungs during ingestion or vomiting may cause mild to severe pulmonary injury and possibly death.</i>	<i>Can cause minor irritation, tearing and reddening.</i>
-------------	---	---

#### Lowest Known LD<sub>50</sub>:

<i>Material</i>	<i>CAS #</i>	<i>Toxicity</i>
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	112-50-5	Oral LD50 Rat = 7750 mg/kg
Polyethylene glycol methyl ether	9004-74-4	Oral LD50 Rat = 39.8 mg/kg
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	112-35-6	Oral LD50 Rat = 11.3 mg/kg
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	143-22-6	Oral LD50 Rat = 5300 mg/kg
Tetraethylene glycol	112-60-7	Oral LD50 Rat = 28900 mg/kg
Triethylene glycol	112-27-6	Oral LD50 Rat = 15000 mg/kg
Hexaethylene glycol	2615-15-8	Oral LD50 Rat = 32000 mg/kg
Polyethylene glycol	25322-68-3	Oral LD50 Rat = 28000 mg/kg
Diethylene glycol	111-46-6	Oral LD50 Rat = 12565 mg/kg
Ethanol, 2-(2-butoxyethoxy)-	112-34-5	Oral LD50 Rat = 3384 mg/kg
Trisodium phosphate	7601-54-9	Oral LD50 Rat > 2000 mg/kg
Sodium dihydrogen phosphate	7558-80-7	Oral LD50 Rat = 8290 mg/kg
Phosphoric acid, monopotassium salt	7778-77-0	Oral LD50 Mouse = 1700 mg/kg
2-Propanol, 1,1"-iminodi-	110-97-4	Oral LD50 Rat = 4765 mg/kg
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	112-50-5	Dermal LD50 Rabbit = 8 g/kg
Polyethylene glycol methyl ether	9004-74-4	Dermal LD50 Rabbit > 20 g/kg
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	112-35-6	Dermal LD50 Rabbit = 7.1 g/kg
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	143-22-6	Dermal LD50 Rabbit = 34.8 g/kg
Tetraethylene glycol	112-60-7	Dermal LD50 Rabbit = 22.57 g/kg
Triethylene glycol	112-27-6	Dermal LD50 Rabbit = 22.46 g/kg
Polyethylene glycol	25322-68-3	Dermal LD50 Rabbit > 20 g/kg
Diethylene glycol	111-46-6	Dermal LD50 Rabbit = 11.89 g/kg
Ethanol, 2-(2-butoxyethoxy)-	112-34-5	Dermal LD50 Rabbit = 2.7 g/kg
Trisodium phosphate	7601-54-9	Dermal LD50 Rabbit > 0.002 g/kg
Sodium dihydrogen phosphate	7558-80-7	Dermal LD50 Rabbit > 79.4 g/kg
Phosphoric acid, monopotassium salt	7778-77-0	Dermal LD50 Rabbit = 46.4 g/kg
2-Propanol, 1,1"-iminodi-	110-97-4	Dermal LD50 Rabbit > 8 g/kg

#### HAZARD RATING SYSTEM

**NFPA: HEALTH: 2**  
**HMIS: HEALTH: 2**

**FLAMMABILITY: 1**  
**FLAMMABILITY: 1**

**REACTIVITY: 0**  
**REACTIVITY: 0**

KEY: 0 - Minimal

1 - Slight

2 - Moderate

3 - Serious

4 - Severe

## ***POTENTIAL HEALTH EFFECTS***

**Routes of Exposure:** Inhalation, Absorption, Ingestion, Skin contact, Eye contact

**Eye:** Can cause minor irritation, tearing and reddening. Can causes slight irritation.

**Skin:** No absorption hazard in normal industrial use. Non-irritating to the skin.

**Ingestion:** Irritating to mouth, throat, and stomach. Can cause abdominal discomfort, nausea, vomiting and diarrhea. May cause vomiting.

**Inhalation:** Can cause minor respiratory irritation, dizziness, weakness, fatigue, nausea, and headache.

**Systemic (Other Target Organ) Effects:** No data found.

**Cancer Information:** See section 15.

**Reproductive Effects:** No data available to indicate product or any components present at greater than 0.1% may cause birth defects.

## ***CHRONIC, PROLONGED OR REPEATED EXPOSURE***

**Effects of Repeated Overexposure:** Upon prolonged and/or repeated exposure, can cause minor respiratory irritation, dizziness, weakness, fatigue, nausea, and headache.

**Other Effects of Overexposure:** No information available.

## ***4. FIRST AID MEASURES*** ***Ensure physician has access to this MSDS.***

### ***TREATMENT***

**Eyes:** Flush with water. If irritation occurs, get medical attention. Rest eyes for 30 minutes. If redness, burning, blurred vision, or swelling occurs, transport to nearest medical facility for additional treatment.

**Skin:** Wash with soap and water.

**Inhalation:** Remove to fresh air. If breathing is difficult, have a trained individual administer oxygen.

**Ingestion:** Do not induce vomiting and seek medical attention immediately. Provide medical care provider with this MSDS.

**Notes to Physician:** No additional first aid information available.

## 5. FIRE FIGHTING MEASURES

### **Flammable Properties**

Flash Point: 135 °C (275 °F)

Flash Point Method: ASTM D 93

Autoignition Temperature: No data.

**Flammability Limits-** Percentage of vapor concentration at which product can ignite in presence of spark:

Upper Flammability Limit: Unknown

Lower Flammability Limit: Unknown

**Hazardous Combustion Products:** Carbon monoxide Carbon dioxide Nitrogen containing gases

**Extinguishing Media:** Use alcohol resistant foam, carbon dioxide, or dry chemical when fighting fires. Water or foam may cause frothing if liquid is burning but it still may be a useful extinguishing agent if carefully applied to the surface of the fire. Do not direct a stream of water into the hot burning liquid.

**Fire Fighting Instructions:** Material may be ignited only if preheated to temperatures above the high flash point, for example in a fire.

**Protective Equipment for Fire Fighters:** Do not enter fire area without proper protection including self- contained breathing apparatus and full protective equipment. Use methods for the surrounding fire.

## 6. ACCIDENTAL RELEASE MEASURES

**Protect People:** Exposure to the spilled material may be irritating or harmful. Follow personal protective equipment recommendations found in Section 8 of this MSDS. Additional precautions may be necessary based on special circumstances created by the spill including; the material spilled, the quantity of the spill, the area in which the spill occurred. Also consider the expertise of employees in the area responding to the spill.

**Protect the Environment:** Do not flush to sewer.

**Cleanup:** Prevent the spread of any spill to minimize harm to human health and the environment if safe to do so. Wear complete and proper personal protective equipment following the recommendation of Section 8 at a minimum. Dike with suitable absorbent material like granulated clay. Dispose of in regular trash as product is not considered a hazardous waste.

## 7. HANDLING AND STORAGE

**Steps to be Taken in Case Material is Released or Spilled:** See Section 6.

**Other Precautions:** Store in a cool dry ventilated location. Isolate from incompatible materials and conditions. Keep container(s) closed. Do not expose to extreme temperatures or flames. Store in a tightly closed container. Mildly irritating material. Avoid unnecessary exposure. Do not get in eyes, on skin and clothing. Wash thoroughly after handling. Avoid breathing material.

## 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

**Respiratory Protection:** Respiratory protection may be required to avoid overexposure when handling this product. General or local exhaust ventilation is the preferred means of protection. Use a respirator if general room ventilation is not available or sufficient to eliminate symptoms. Wear a NIOSH approved respirator if levels above the exposure limits are possible.

**Escape:** None required where adequate ventilation is provided. If airborne concentrations are above the applicable exposure limits, use NIOSH/MSHA approved respiratory protection.

**Skin Protection:** Not normally considered a skin hazard. Where use can result in skin contact, practice good personal hygiene. Wash hands and other exposed areas with mild soap and water before eating, drinking, and when leaving work. Where contact is likely, wear chemical resistant gloves, a chemical suit, rubber boots, and chemical safety goggles plus a face shield.

**Eye Protection:** Wear safety glasses when handling this product if there is a likelihood of contact with eyes. Wear goggles and a Face shield.

**Engineering Controls:** No exposure limits exist for the constituents of this product. Use local exhaust ventilation or other engineering controls to minimize exposures and maintain operator comfort. General room or local exhaust ventilation is usually required to meet employee exposure standards and/or to ensure employees are not overexposed to airborne material as described in Section III.

### EXPOSURE LIMITS

<u>Component</u>	<u>Exposure Limits</u>	<u>Skin Form</u>
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	No TLV	Unknown
Polyethylene glycol methyl ether	No TLV	Unknown
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	No TLV	Unknown
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	No TLV	Unknown
Tetraethylene glycol	No TLV	Unknown
Polyethylenglykolmonobutylether	No TLV	Unknown
Triethylene glycol	No TLV	Unknown
Hexaethylene glycol	No TLV	Unknown
Polyethylene glycol	No TLV	Unknown
Diethylene glycol	No TLV	Unknown
Ethanol, 2-(2-butoxyethoxy)-	No TLV	Unknown
Pentaethylene glycol	No TLV	Unknown
Trisodium phosphate	No TLV	Unknown
Sodium dihydrogen phosphate	No TLV	Unknown
Phosphoric acid, monopotassium salt	No TLV	Unknown
2-Propanol, 1,1"-iminodi-	No TLV	Unknown
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	No STL	Unknown
Polyethylene glycol methyl ether	No STL	Unknown
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	No STL	Unknown
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	No STL	Unknown
Tetraethylene glycol	No STL	Unknown
Polyethylenglykolmonobutylether	No STL	Unknown
Triethylene glycol	No STL	Unknown
Hexaethylene glycol	No STL	Unknown
Polyethylene glycol	No STL	Unknown
Diethylene glycol	No STL	Unknown
Ethanol, 2-(2-butoxyethoxy)-	No STL	Unknown
Pentaethylene glycol	No STL	Unknown
Trisodium phosphate	No STL	Unknown
Sodium dihydrogen phosphate	No STL	Unknown
Phosphoric acid, monopotassium salt	No STL	Unknown
2-Propanol, 1,1"-iminodi-	No STL	Unknown
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	No IDLH	Unknown
Polyethylene glycol methyl ether	No IDLH	Unknown
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	No IDLH	Unknown
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	No IDLH	Unknown
Tetraethylene glycol	No IDLH	Unknown
Polyethylenglykolmonobutylether	No IDLH	Unknown
Triethylene glycol	No IDLH	Unknown
Hexaethylene glycol	No IDLH	Unknown
Polyethylene glycol	No IDLH	Unknown
Diethylene glycol	No IDLH	Unknown
Ethanol, 2-(2-butoxyethoxy)-	No IDLH	Unknown
Pentaethylene glycol	No IDLH	Unknown

Trisodium phosphate	No IDLH	Unknown
Sodium dihydrogen phosphate	No IDLH	Unknown
Phosphoric acid, monopotassium salt	No IDLH	Unknown
2-Propanol, 1,1"-iminodi-	No IDLH	Unknown
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	No STEL	Unknown
Polyethylene glycol methyl ether	No STEL	Unknown
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	No STEL	Unknown
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	No STEL	Unknown
Tetraethylene glycol	No STEL	Unknown
Polyethylenglykolmonobutylether	No STEL	Unknown
Triethylene glycol	No STEL	Unknown
Hexaethylene glycol	No STEL	Unknown
Polyethylene glycol	No STEL	Unknown
Diethylene glycol	No STEL	Unknown
Ethanol, 2-(2-butoxyethoxy)-	No STEL	Unknown
Pentaethylene glycol	No STEL	Unknown
Trisodium phosphate	No STEL	Unknown
Sodium dihydrogen phosphate	No STEL	Unknown
Phosphoric acid, monopotassium salt	No STEL	Unknown
2-Propanol, 1,1"-iminodi-	No STEL	Unknown
Ethanol, 2-(2-(2-ethoxyethoxy)ethoxy)-	No WEELs STEL	Unknown
Polyethylene glycol methyl ether	No WEELs STEL	Unknown
Ethanol, 2-(2-(2-methoxyethoxy)ethoxy)-	No WEELs STEL	Unknown
Ethanol, 2-(2-(2-butoxyethoxy)ethoxy)-	No WEELs STEL	Unknown
Tetraethylene glycol	No WEELs STEL	Unknown
Polyethylenglykolmonobutylether	No WEELs STEL	Unknown
Triethylene glycol	No WEELs STEL	Unknown
Hexaethylene glycol	No WEELs STEL	Unknown
Polyethylene glycol	No WEELs STEL	Unknown
Diethylene glycol	No WEELs STEL	Unknown
Ethanol, 2-(2-butoxyethoxy)-	No WEELs STEL	Unknown
Pentaethylene glycol	No WEELs STEL	Unknown
Trisodium phosphate	No WEELs STEL	Unknown
Sodium dihydrogen phosphate	No WEELs STEL	Unknown
Phosphoric acid, monopotassium salt	No WEELs STEL	Unknown
2-Propanol, 1,1"-iminodi-	No WEELs STEL	Unknown

## 9. PHYSICAL/CHEMICAL PROPERTIES

<b>Boiling Point:</b>	No data.
<b>Specific Gravity:</b>	1.04
<b>Density:</b>	8.65 Lbs/Gallon
<b>Vapor Pressure:</b>	No data.
<b>Vapor Density:</b>	6.00
<b>Water Solubility:</b>	Not determined
<b>Physical State:</b>	Liquid
<b>Evaporation Rate (BuAc =1):</b>	Not determined
<b>% Volatile by Volume:</b>	0.00
<b>Appearance:</b>	Colorless to pale yellow
<b>Odor:</b>	Mild
<b>Octanol/Water Partition Coefficient:</b>	Not determined

## ***10. STABILITY & REACTIVITY***

**Stability:** Stable under normal conditions.

**Conditions to Avoid:** Temperatures above the high flash point of this combustible material in combination with sparks, open flames, or other sources of ignition. Dried product residue (can act as an oxidizer). Impact or high temperatures can cause decomposition.

**Incompatibility (Materials to Avoid):** Strong acids, Strong oxidizing agents.

**Hazardous Polymerization:** Will not occur.

## ***11. TOXICOLOGICAL INFORMATION***

**Skin:** No data.

**Ingestion:** Although this product has a low order of acute oral toxicity, aspiration of minute amounts into the lungs during ingestion or vomiting may cause mild to severe pulmonary injury and possibly death. Small amounts (a tablespoonful) swallowed during normal handling operations are not likely to cause injury; swallowing amounts larger than that may cause injury.

**Mutagenicity:** Not known or reported to be mutagenic.

### ***ACUTE TOXICITY***

**Peroral:** Oral LD50 Rat >11.3 mg/kg

**Percutaneous:** Dermal LD50 Rabbit > 2.7 g/kg

**Inhalation:** Inhalation LC50 (1h) Rat = 2.16 mg/L

### ***IRRITATION***

**Skin:** Unlikely to cause irritation even on repeated contact.

**Eyes:** No data.

### ***SENSITIZATION (ANIMAL AND HUMAN STUDIES)***

No data.

### ***REPRODUCTIVE TOXICOLOGY***

Not known or reported to cause reproductive or developmental toxicity. None of the substances have been shown to cause reproductive or developmental toxicity in long term animal studies.

### ***CHRONIC TOXICOLOGY AND CARCINOGENICITY***

This material did not cause cancer in long-term animal studies.

## 12. ECOLOGICAL INFORMATION

### ENVIRONMENTAL FATE

**Mobility & Partitioning:** This material is expected to have only slight mobility in soil. It absorbs strongly to most soil types. Bioconcentration is not expected to occur.

**Degradability & Transformation:** No data.

**Persistence:** Biodegradation, adsorption to sediment, and bioconcentration to aquatic organisms should not be significant.

### ECOTOXICITY

**BOD (% Oxygen Consumption):** No information available.

**Toxicity to Microorganisms:** No information available.

<b>Toxicity to Aquatic Invertebrates:</b>	<b>CAS Number</b>	<b>Results</b>
Triethylene glycol monomethyl ether	112-35-6	48 Hr EC50 Daphnia magna: >500 mg/L
Triethylene glycol monobutyl ether	143-22-6	48 Hr EC50 Daphnia magna: >500 mg/L
Tetraethylene glycol	112-60-7	48 Hr EC50 Daphnia magna: >1000 mg/L
Triethylene glycol	112-27-6	48 Hr EC50 Daphnia magna: 42426 mg/L
Diethylene glycol	111-46-6	48 Hr EC50 Daphnia magna: 84000 mg/L
Diethylene glycol monobutyl ether	112-34-5	24 Hr EC50 Daphnia magna: 2850 mg/L; 48 Hr EC50 Daphnia magna: >100 mg/L
Phosphoric acid	7664-38-2	12 Hr EC50 Daphnia magna: 4.6 mg/L
Diisopropanolamine	110-97-4	48 Hr EC50 Daphnia magna Straus: 277.7 mg/L
Triethylene glycol monomethyl ether	112-35-6	72 Hr EC50 Desmodesmus subspicatus: >500 mg/L
Triethylene glycol monobutyl ether	143-22-6	72 Hr EC50 Desmodesmus subspicatus: >500 mg/L
Tetraethylene glycol	112-60-7	96 Hr EC50 Pseudokirchneriella subcapitata: >1000 mg/L
Diethylene glycol monobutyl ether	112-34-5	96 Hr EC50 Desmodesmus subspicatus: >100 mg/L
Diisopropanolamine	110-97-4	72 Hr EC50 Desmodesmus subspicatus: 270 mg/L

<b>Toxicity to Fish:</b>	<b>CAS Number</b>	<b>Results</b>
Triethylene glycol monomethyl ether	112-35-6	96 Hr LC50 Pimephales promelas: >10000 mg/L [static]; 96 Hr LC50 Brachydanio rerio: >5000 mg/L [static]; 96 Hr LC50 Leuciscus idus: >10000 mg/L [static]
Triethylene glycol monobutyl ether	143-22-6	96 Hr LC50 Leuciscus idus: 2200-4600 mg/L [static]; 96 Hr LC50 Pimephales promelas: 2400 mg/L [static]; 96 Hr LC50 Pimephales promelas: 2400 mg/L
Tetraethylene glycol	112-60-7	96 Hr LC50 Oncorhynchus mykiss: >1000 mg/L [static]
Triethylene glycol	112-27-6	96 Hr LC50 Pimephales promelas: 56200-63700 mg/L [flow-through]; 96 Hr LC50 Lepomis macrochirus: 10000 mg/L [static]; 96 Hr LC50 Lepomis macrochirus: 61000 mg/L [flow-through]
Polyethylene glycol	25322-68-3	24 Hr LC50 Carassius auratus: >5000 mg/L (PEG 200, 400, 800)
Diethylene glycol	111-46-6	96 Hr LC50 Pimephales promelas: 75200 mg/L [flow-through]
Diethylene glycol monobutyl ether	112-34-5	96 Hr LC50 Lepomis macrochirus: 1300 mg/L [static]
Diisopropanolamine	110-97-4	96 Hr LC50 Brachydanio rerio: 1000-2200 mg/L [static]; 96 Hr LC50 Leuciscus idus: 1000-2200 mg/L [static]



### **13. DISPOSAL CONSIDERATIONS**

**Disposal of Packaging:** Recycle containers whenever possible.

**Disposal Methods:** Dispose of according to Federal, State, Local, or Provincial regulations. Clean up and dispose of waste in accordance with all federal, state, and local environmental regulations.

**Waste Disposal:** Spent or discarded material is not expected to be a hazardous waste.

### **14. TRANSPORTATION INFORMATION**

#### **U.S. DEPARTMENT OF TRANSPORTATION**

##### **Non-Bulk**

Not regulated by the US D.O.T.

##### **Bulk**

Not regulated by the US D.O.T.

##### **IATA**

##### **Non-Bulk**

Not regulated by IATA

##### **IMDG**

##### **Non-Bulk**

Not regulated by IMDG

### **15. REGULATORY INFORMATION**

#### ***THIS PRODUCT CONTAINS COMPONENT (S) CITED ON THE FOLLOWING REGULATIONS:***

##### ***Consumer Product Safety Improvement Act of 2008 General Conformity Certification:***

This product has been evaluated and certified to be labeled and packaged in compliance with the applicable provisions of the Federal Hazardous Substance Act as stated in 16 CFR 1500 and enforced by the Consumer Product Safety Commission, and where applicable the products that require Child Resistant Closures are packaged in accordance with the Poison Prevention Packaging Act as stated in 16 CFR 1700 and enforced by the Consumer Product Safety Commission. All closures have been tested in accordance with the latest protocols. No other testing is required to certify compliance with the above. The date of manufacture is stamped on the product container.

**United States- TSCA Inventory:** All components of this material are on the US TSCA Inventory or are exempt.

##### **TSCA 12b export notification:**

None Listed.

##### **CERCLA:**

Trisodium phosphate

##### **OSHA Hazard Communication Standard:**

This product is a "Hazardous Chemical" as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.

##### **SARA Title III:**

SARA 312-Inventory Reporting:

None Listed.

SARA 313- Emission Reporting:

None Listed.

SARA 302-Extremely Hazardous Substances:

None Listed.

**State Right-To-Know:**

California – Exposure Limits - Ceilings:

Sodium hydroxide 2 mg/m3 Ceiling

Director’s List of Hazardous Substances:

Trisodium phosphate 7601-54-9

Massachusetts Right-To-Know List:

Phosphoric acid, trisodium salt 7601-54-9

Diisopropanolamine 110-97-4

Minnesota Hazardous Substance List:

Polyethylene glycols 25322-68-3

Diethylene glycol 111-46-6

Trisodium phosphate 7601-54-9

New Jersey Right-To-Know List:

Sodium phosphate, tribasic 7601-54-9

Pennsylvania Right-To-Know List:

Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis- 112-27-6

Ethanol, 2,2'-oxybis- 111-46-6

Phosphoric acid, trisodium salt 7601-54-9

2-Propanol, 1,1"-iminobis- 110-97-4

Rhode Island Hazardous Substance List:

Triethylene glycol 112-27-6

Diethylene glycol 111-46-6

**Canadian Regulations:** This product has been classified in accordance with the hazard criteria of the Controlled Products Regulations (CPR) and the MSDS contains all the information required.

**WHMIS Classification:** D2B

**California Proposition 65 (Safe Drinking Water and Toxic Enforcement Act of 1986):**

None Listed.

**16. OTHER INFORMATION**

**Contact:** Thomas Cholke

**Phone:** (847) 559-2225

Old World Industries, LLC makes no warranty, representation or guarantee as to the accuracy, sufficiency or completeness of the material set forth herein. It is the user's responsibility to determine the safety, toxicity and suitability of his own use, handling and disposal of this product. Since actual use by others is beyond our control, no warranty, expressed or implied, is made by Old World Industries, LLC as to the effects of such use, the results to be obtained or the safety and toxicity of this product, nor does Old World Industries, LLC assume liability arising out of the use by others of this product referred to herein. The data in this MSDS relates only to the specific material designated herein and does not relate to use in combination with any other material or in any process.