

SECTION 5 - FIRE AND EXPLOSION HAZARD DATA

Flammability of the product:	Non Flammable
Flash Point:	None to Boiling
Extinguishing Media:	Dry Chemical, Water Fog, Co2, Sand
Fire Fighting Procedures:	Wear Self Contained Breathing Apparatus
Products of combustion:	Carbon oxides
Fire Hazards in the presence of other chemicals:	No specific information is available
Unusual Fire Hazards:	None Expected

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Small Spill:

Absorb with industrial absorbent. Dispose of in accordance with local, state & federal regulations. Rinse residue to avoid slippery conditions.

Large Spill:

Non-flammable material. Wear chemical resistant gloves, boots and goggles. Stop the source of the spill. Collect the spill using mechanical means. Waste disposal method: Fully water-soluble. Follow all local, state and federal regulations.

SECTION 7 – HANDLING & STORAGE

Precautions:	Store containers upright in cool dry place
Storage:	Store product in original containers. Do not store in metal vessels
Other precautions:	Keep out of reach of children

SECTION 8 – EXPOSURE CONTRIOLS & PERSONAL PROTECTION

Engineering Controls:	No control measures are required under normal conditions. If large quantities are involved use NIOSH or MSHA approved respirator Limited personal exposures exist with this product. As always keep airborne vapors below TLV limits. Ensure that proper work-station safety mechanisms are operative and tested including showers and eyewash stations.
Personal Protection:	Safety glasses are recommended, chemical resistant gloves aprons and suits are optional for those with dermatological sensitivity.

SECTION 9 - PHYSICAL DATA

Boiling point:	200o F
Voc content:	.42 LBS/GAL
Vapor pressure:	4.0 mm Hg @ 77 F (ASTM D-2879)
Solubility in water:	COMPLETE
Appearance and odor:	Clear Solution With A Characteristic Odor
Specific gravity:	1.052 (ASTM 112H @ 20° C)
Evaporation rate:	1.2 (water=1.0)

SECTION 10 - REACTIVITY DATA

Conditions To Avoid:	Extreme Heat
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Stability: Stable
Incompatibility: Acids, Strong Oxidizers
Hazardous Polymerization: Will Not Occur
Corrosivity: Non-corrosive

SECTION 11 - TOXICOLOGICAL DATA

Routes of Entry: Eyes, skin, ingestion.
Toxicity to animals: **Non-Toxic** per Consumer Product Safety Commission and FHSA standards. Acute oral LD50 greater than 5 g/kg
Chronic Effect on Humans: None known
Special Remarks: None

SECTION 12 - Ecological Data

Ecotoxicity: Non-toxic to Aquatic Organisms
Fathead Minnow (*Pimephales promelas*) LC₅₀ > 200mg/L
at 96 hours

SECTION 13 – DISPOSAL CONSIDERATIONS

Waste Disposal: Dispose of in accordance with local, state & federal regulations.
Rinse residue to avoid slippery conditions.

SECTION 14 – TRANSPORT INFORMATION

DOT CLASSIFICATION: Not Applicable - Non-regulated; Non-hazardous

SECTION 15 – REGULATORY INFORMATION

All components used in this compound appear on the TSCA Inventory

Federal/National:

2 Butoxyethanol

This chemical is subject to S.A.R.A. Title III section 313 part 372 reporting. The hazard communication standard requires that mixtures such as this product be assumed to present the same health hazards, as do the components that constitute at least 1% of the mixture. OSHA has, however, noted that the health hazards of the individual components may be reduced or altered by including them in a mixture.

HMIS (USA)

HEALTH 1

FIRE 0

REACTIVITY 1

PERSONAL PROTECTION 0

SECTION 16 – OTHER INFORMATION

For further questions regarding the safe use of this product consult our web page
www.oileater.com

The Information Herein Is Based On Data Considered To Be Accurate As Of The Date Of The Presentation Of This Safety Data Sheet. No Warranty Or Representation, Expressed Or Implied, Is Made As To The Accuracy Or Completeness Of The Foregoing Data And Safety Information. The User Assumes All Liability For Any Damage Or Injury Resulting From Abnormal Uses, For Any Failure To Adhere To Recommended Practices, Or For Any Hazards Inherent In The Nature Of The Product.