

# MATERIAL SAFETY DATA SHEET

May be used to comply with OSHA'S Hazard Communications Standards, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER Common Name (used on label and list): **Degreaser by Global Green Technology, LLC**

## Section 1

Manufacturer's Name: Global Green Technology, LLC  
Address: 3720 N Black Butte Ct  
Nampa, ID 83687  
Emergency telephone number: 208-466-6611  
Other Information calls:  
Date prepared: September 28, 2009

## Section 2. HAZARDOUS INGREDIENTS/IDENTITY

Hazardous component(s) (chemical and common name(s)): OSHA PEL ACGIH TLV Other Exposure % limits (optional) CAS No.

Complies with OSHA 29 CFR XVII-1910.1200 Section (i). Affidavit:  
Contains no hazardous components under current OSHA definitions, EPA listing.

This formula contains NO ingredients that are on the NPT list or registered with the IARC for carcinogens and the material mixture tested as a whole has been found to be :

- Not toxic
  - Not corrosive
  - Not an irritant
  - Not a sensitizer in oral, dermal and ocular tests
- (see Federal Hazardous Substances Act 16 CFR 500)

## Section 3.

Boiling point: 200°F @ 1 ATM  
Vapor density (Air=1): 0.62  
Solubility in water: 99.95%  
Appearance and odor: Clear-very mild odor  
Specific gravity (H<sub>2</sub>O = 1): 1.017  
pH range: 10.6-11.2  
Reactivity in water: Requires dilution  
Melting point: none  
Vapor pressure (mmHg): 17mm @68° F

## Section 4. FIRE AND EXPLOSION DATA

Flash point: n/a  
LEL lower: n/a  
Auto-ignition temperature: none  
Extinguisher media: None-product decomposes without flame; ok with CO<sub>2</sub>, dry chemical, foam, water, spray.  
Special firefighting procedures: None-water may be used to cool containers involved in fire.  
Method used: P-M Closed Cup  
UEL upper: n/a  
Flammable limits in air, % by volume: none

## Section 5: Physical Hazards (REACTIVITY DATA)

Stability: Unstable \_\_\_ Stable X  
Incompatibility (material to avoid): This material will neutralize most acids  
Hazardous decomposition products: None - product is not combustible  
Hazardous polymerization: May occur \_\_\_ Will not occur X  
Conditions to avoid: None known

## Section 6. HEALTH HAZARDS

Acute: None known  
Chronic: None known  
Signs and symptoms of exposure: May dry out sensitive skin after prolonged contact  
Medical conditions generally aggravated by exposure: None known  
Chemical listed as carcinogen or potential carcinogen  
L.A.R.C Monographs Yes \_\_\_ No X  
Emergency and first aid procedures: None  
Nationally Toxicology Program Yes \_\_\_ No X  
OSHA Yes \_\_\_ No X

ROUTES OF ENTRY

1. Inhalation: None under normal use in a normally vented area
2. Eyes: Rinse thoroughly with water as one would do with regular shampoo
3. Skin: None: for sensitive skin, simply rinse with water and apply hand cream
4. Ingestion: Drink large amounts of water

SDS  
not required  
non-hazardous

Section 7. SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES

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Precautions to be taken in handling and storage: **Keep container tightly sealed – will stratify at 32° F**  
**May be thawed and re-mixed**

Other precautions: **Area of spill may become slippery – flush with water to disperse**

Steps to be taken in case material is released or spilled: **Wash into drain – safe for sewer disposal**

Waste disposal methods (consult federal, state and local regulations): **No special requirements**

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Section 8. SPECIAL PROTECTION INFORMATION/CONTROL MEASURES

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Respiratory protection (specify type): **None required**

Ventilation: **Normal**    Local exhaust: **Normal**    Mechanical (general): **n/a**    Special: **n/a**

Other: **n/a**    Protective gloves: **Not required**    Eye protection: **Not required but recommended**

Other protective clothing or equipment: **Not required**    Work/hygienic practices: **Normal**

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Important: Do not leave blank spaces. If required information is unavailable, unknown or does not apply, so indicate.