



MATERIAL SAFETY DATA SHEET

Not classified as hazardous according to criteria of the American standards.

1. IDENTIFICATION

Product Name	GREASE GRABBER
Other Name	N/A
Chemical name	Organic Solvent & Bacteria Blend
Product Use	Spill control and clean-up
Company Name	Strata/Bio Green Tech
Address	See Below
Phone	See Below
Fax	See Below
Web	See Below



2. HAZARD IDENTIFICATION

Hazard Classification	Not Classified As Hazardous According To American Standards All non toxic
Dangerous Goods	Not Classified As Dangerous Good According To The Criteria Of The American Standards
Signs And Symptoms Of Acute Overexposure	See Below
Irritation	Non Irritant To Skin Or Eyes
Antidote	Treat symptomatically
16 Cfr Rating	Non-Toxic
NFPA Rating	(NFPA 704) Health 0 Fire 0
Flash Point	N/A
Auto-Ignition Temperature	N/A
Extinguishing Media	N/A
Fire Fighting Protection	N/A
Unusual Fire Hazards	N/A

3. COMPOSITION INFORMATIONS ON INGREDIENTS

Ingredient: C Tlv: Hazards	Contans no hazardous materials. All non toxic
Dot Hazard Class	No Dot Regulated
Appearance	Natural to Cream Liquid
Hazardous Polymerization	Will Not Occur



4. FIRST AID MEASURES

Signs And Symptoms Of Acute Overexposure	No Averse Effects Have Been Found
Advise To Doctor	Treat Symptomatically
Inhalation	Normal Use Should Not Cause Irritation. If Reaction Occurs, Remove To Fresh Air And Consult Your Physician.
Ingestion	Product Is Not To Be Taken Internally. If This Occurs Do Not Induce Vomiting, Rinse Mouth And Drink 1 Or 2 Large Glasses Of Water And Seek Medical Attention.
Skin	Normal Use Should Not Cause Irritation. Wash Skin With Soap And Water After Contact With Product. If Irritation Occurs, Consult Your Physician.
Eyes	If Product Contacts Eye Area, Flush With Water For 15 Minutes.
First Aid Facilities	Fresh Water To Drink Or To Rinse Where Affected

5. FIRE FIGHTING MEASURES

Extinguishing Media	N/A Use Appropriate Media Depending On The Source Of Fire
Flammable limits	N/A
Unusual Fire Hazards	None
Hazard From Combustible Products	If Involved In A Major Fire, This Product Does Not Emit Toxic Fumes, Including Carbon Monoxide, Dioxide Or Oxides Of Sulfur
Precautions For Fire Fighters	Precautions Appropriate To The Source Of Fire
Special Fire Provisions	None
Personal Protection	Use as Directed

6. ACCIDENTAL RELEASE MEASURES

Release Or Spill Procedures	In The Event Of A Spill Or Leak, Dispose Of Waste In Compliance With The Local Regulations
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Emergency Procedure	Slippery When Spills. Clean Up Spills Immediately To Avoid Further Accident.
Disposals	Dispose of waste by sending to landfill, or in accordance with the local regulations

7. HANDLING AND STORAGE.

Storage	Avoid Extreme Heat or Cold, Store In A Cool Dry Place, Do Not Freeze. Store In Original Container. Shelf Life : 2 Years
Handling	This Product Is Intended To Use As Treatment of grease traps
Other Precautions	Practice Good Housekeeping Procedures. Container Disposal : Do Not Reuse Container. When Empty Dispose Of In Accordance With Local Laws And Ordinances.



8. EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Standards	None Established For This Product
Biological Limits	None Allocated
Engineering Controls	No Special Engineering Controls Required
Personal Protective Equipments	Use as Directed. When Handling In Bulk, Observe Good Industrial Hygiene Practice. No Other Protection Required

9. PHYSICAL AND CHEMICAL PROPERTIES

Hazardous Polymerization	N/A
Appearance	Natural to cream Liquid
Ph	N/A
Flash Point	N/A
Flammable Limits	Non Flammable Non Combustible
Auto-Ignition Temperature	N/A
Solubility In Water	Emulsifiable
Chemical Family	Bacteria Blend



10. STABILITY AND REACTIVITY.

Chemical Stability	Non Chemical Product. Stable Product. Observe The Conditions Required For Storage And Handling
Conditions To Avoid	Extreme Heat or Cold, Strong Acids And Bases
Incompatibility	Not Compatible With Strong Acids
Hazardous Decomposition Products	N/A
Hazardous Polymerization	N/A
DOT Labelng Requirements	Not regulated

11. TOXICOLOGICAL INFORMATION.

Health Hazard Information :	See Below
<u>Effects Of Overexposure</u>	No Adverse Effects Have Been Found
Ingestion	If Taken Internally May Be Harmful, Consult A Physician.
Skin	Prolonged Contact May Irritate Skin.
Eyes	No Adverse Effects Have Been Found
Toxicity Data	No Toxicity Data Available

12. ECOLOGICAL INFORMATION.

Ecotoxicity	Non Toxic. No Data Available
Persistent And Degradability	100 % Bio-Degradable
Mobility	No Data Available



13. DISPOSAL CONSIDERATIONS.

Waste Disposal	Normally Suitable For Disposal At Approved Waste Site
Legislation	Dispose Of In Accordance With Local Regulations

14. TRANSPORT INFORMATION ;

Proper Shipping Name	None Allocated
Class And Subsidiary Risk	None Allocated
Packing Group	None Allocated
Special Precautions	None Allocated
Hazard Chemical Code	None Allocated

15. OTHER INFORMATION.

Contact Point	Jeffrey Tober
Title	Technical Consultant
Phone	+1 888.594.5329 Or +1 888.715.8900
After Office Hours	Same
Shelf Life Of Product	2 Years Under Required Conditions

The information contained in this Material Safety Data Sheet is believed to be accurate and reliable ; however Strata/Bio Green Tech – San Antonio (TX) shall not be liable for any inaccuracy in the information or for any loss, injury or damage, whatsoever arising from the use of this product as conditions and methods of use are beyond our control. Users should read this Material Safety Data Sheet and evaluate the information in the context of how the user intends to use and handle this product in the workplace, including the use of this product with other products.

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