

- * All Natural
- * Non-toxic
- * Biodegradable



- * Performance range:
pH of 4.5 plus
- * Effective Temperatures
40°F-120°F (5°C-50°C)

OIL GATOR®

Natures Way to Bioremediate Hydrocarbons

Oil Gator is an "ALL NATURAL" biocatalyst. Oil Gator does NOT contain any manmade, cultured or genetically altered micro-organisms. Oil Gator contains all the natural ingredients necessary to accelerate the indigenous microbes to a point where they will rapidly degradate unwanted hydrocarbons. Oil Gator uses nature's methods and materials to control and remediate hydrocarbons. No harm will ever be done to the environment by the use of Oil Gator.

BENEFITS

- Comes in a 30 pound bag for ease of handling and storage.
- Absorbs up to six times its weight in oil or oil-based products.
- Lightweight - which will lower the cost of transportation.
- Ground cleaning by accelerating bioremediation.
- Stops leaching of spills into the soil or groundwater.

APPLICATIONS

1. **Fuel, Oil and Grease Spills.** Apply Oil Gator directly to new or old spills in soil. Area will turn light color and vegetation will resume growth in 4 to 6 weeks.
2. **Volatile Liquid Spills.** Apply Oil Gator directly to spill to suppress VOC'S.
3. **Landfarming.** Oil Gator will assist bioremediation of fuels, oils, and greases while providing maximum groundwater protection.

USE DIRECTIONS

1. **Spills in Soil:** Till or rake Oil Gator directly into the spill until area is light colored. Let sit 12 hours then thoroughly wet down with water. Keep area moist for 120 days.
2. **Surface Spills:** Completely cover volatile liquid spilled to suppress vapors. Do not sweep until Oil Gator has absorbed liquid.
3. **Bioremediation:** Normally one bag per cubic yard/meter. Please contact your sales representative for application protocol based upon the contaminant.

Distributed worldwide by Gator International,
www.gatorinternational.com and supported by:

AARC

A private/public partnership of the Alternative Agricultural
and Research Commercialization (AARC) Corporation, a
wholly-owned government Corporation of the U.S.
Department of Agriculture.

For more information please call:

MATERIAL SAFETY DATA SHEET

OIL GATOR®

DATE REVISED: March 2012 24 HR Emergency # 1-250-493-3635
Complies with OSHA's Hazard Communication Standard 29 CFR 1910.1200.

Section I PRODUCT IDENTIFICATION: OIL GATOR®

Distributed by Gator International, Manufactured by Product Services Co., Jackson, Mississippi, USA
For more information check our website at www.gatorinternational.com

Section II PRODUCT INFORMATION: OIL GATOR® (Part # GS-10)

FORM: Free-flowing powder COLOR: Tan ODOR: Odorless FORMULA: Natural-Proprietary

Section III HAZARDOUS INGREDIENTS/IDENTITY INFORMATION: None Known

Section IV PHYSICAL/CHEMICAL CHARACTERISTICS:

WATER SOLUBILITY: Insoluble/Dispersible PARTICLE SIZE: < 60 mesh
pH or SO'N: 4.5 to 7.0 MOISTURE: (% WET wt.): < 5%
Specific Gravity-(H₂O=0) 1.15

Section V FIRE and EXPLOSION HAZARD DATA:

FLASH POINT -n/a FLAMMABLE LIMIT- 500 Degrees F
MELTING POINT - n/a FIRE FIGHTING PROCEDURES: Treat as paper fire.

Section VI HEALTH HAZARD DATA:

EYE CONTACT: Redness or mild irritation possible. Flush with water
SKIN CONTACT: Mild irritation possible, wash with soap & water. If irritation persists call physician
INHALATION: Agricultural ingredients, may upset allergies or respiratory illness.
Move to fresh air if breathing becomes tight or upset
INGESTION: Drink large amounts of water. Call physician if acute.

Section VII STORAGE of PRODUCT:

RECOMMENDED STORAGE: Store in cool, dry conditions.
WASTE DISPOSAL: Product is totally safe to the environment. Can be incinerated. Dispose of contaminated Oil Gator according to local, state, and federal guidelines

Section VIII PROTECTIVE EQUIPMENT to be USED:

GLOVES: Not necessary EYE PROTECTION: Goggles Recommended
OTHER PROTECTIVE EQUIPMENT: Dust mask recommended if used in non-ventilated area

Section IX SPECIAL PRECAUTIONS and OTHER:

HAZARDOUS CONDITIONS: May evolve ammonia gas in contact with strong caustic
INCOMPATIBILITY: Strong acids

ATTENTION: To the best of our knowledge, the information contained herein is accurate. However, Product Services Company does not assume any liability whatsoever for the accuracy or completeness of this information. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown health hazards & should be used with caution. Any product use which is not in conformance with this DATA SHEET or which involves using the product in combination with any other process is the sole responsibility of the user.