



# What is Oil Spill Eater II?



**OSE II**, is the world's most

- Cost effective
- Time efficient
- Environmentally safe
- Bioremediation process for the mitigation of hazardous waste spills and contamination.



# A Proven Track Record

- Since 1989, **OSE II** has successfully been used in over 40,000 oil spills.
- **OSE II** is used in over 60 Nations through out the world.
- Creator Steven Pedigo, a biochemists by trade, inventor and global leader in the field of bioremediation, speaking at conferences around the world.





# How it Works

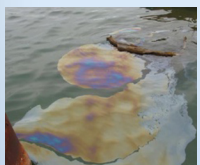
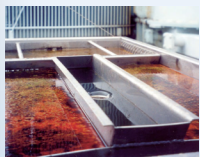


- **OSE II** is a biological enzyme that speeds up the process of Mother Nature.
- **OSE II** penetrates the molecular walls of the hydrocarbon.
- **OSE II** breaks down the adhesion properties of the hydrocarbon which causes it to float.
- Final byproduct is CO<sub>2</sub> (Carbon Dioxide) and H<sub>2</sub>O (Water).





# Applications for OSE II



- Diesel Fuel Cleanup
- Transformer Oil Cleanup
- Salvage Yards
- Oil Refineries & Rigs
- Ships & Ship Yards
- Automotive & Lube Shops
- Maintenance Yards
- Machine Shops
- Restaurants, Grease Traps
- Oceans & Lakes
- Marshes-Estuaries
- Rivers, Streams
- Underground Aquifer
- Brackish Water
- Storm Drains
- Underground Soil
- Hydrocarbon Contaminated Areas



# Environmentally Safe



- **OSE II** is listed on the US Environmental Protection Agency's, National Contingency Plan for Oil Spills (NCP)
- Approved by the Department of Fish and Game
- In use by all Five Branches of the Military
- Safe for industrial and household use
- Non Toxic to humans, wildlife, marshes, marine and estuaries





# How to use OSE II



- Dilute 1 gallon of **OSE II** to 50 gallons of water.
- Apply **OSE II** onto hydrocarbon using an appropriate application.
- **OSE II** requires 3 to 45 minutes on average to break down the adhesion properties depending on the type of hydrocarbon spill.
- **OSE II** has a shelf life of 5 years



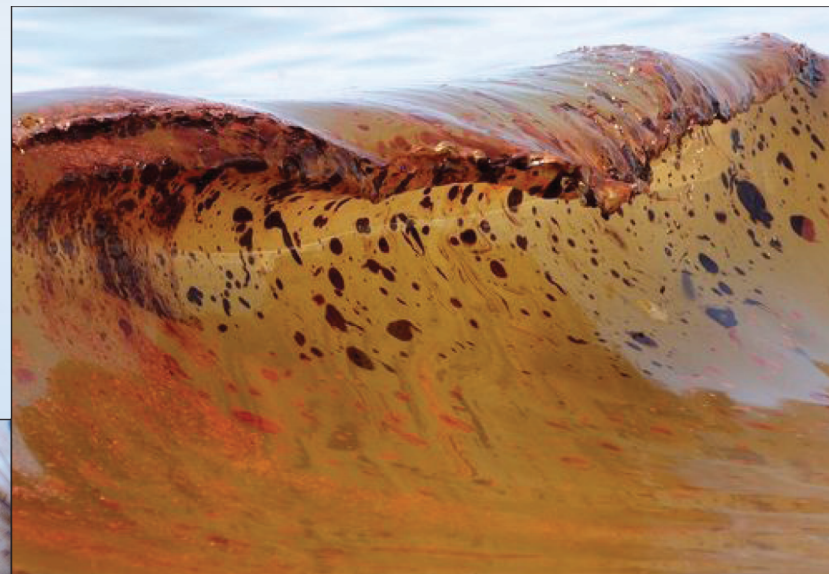


# Identify Hydrocarbon

**All types of Gasoline**, Diesel Fuel,  
Jet A, JP 4, JP 5, JP 8

**Numerous Solvents** / Crude Oils

**Pesticides**, DDT • Malathion •  
Organo Pesticides



**Other Compounds**, Tert Butyl Ether • Benzene • Xylene • Power Steering  
Toluene Furans • Ethylbenzene • Chrysene • Hopane Hexadecane  
Naphthalene • TNT • Gun Powder • Motor Oils • Fluorene • Grease  
Phenanthrene • C18 • C30 • Pristane and others • Deicing Agent  
No 2 and No 6 Heating Oils • Kerosene • Phytane Copolymers • Dioxins  
Grease from Vegetables • Creosote • Hydraulic Fluid • Brake Fluid  
PCBs (Polychlorinated Biphenyls) • Ethylene Glycol (Radiator Fluid)  
Dry Cleaning Fluid (Perchloraethylene) • Hydraulic Oil • Animal Grease



Mix **1** drum **OSE II** to **50** drums H<sub>2</sub>O (Water)

**50:1  
Ratio**



To



1 drum  
**OSE II**

50 drums H<sub>2</sub>O (Water)

or



mix



1 oz  
**OSE II**

To



50 oz  
H<sub>2</sub>O (Water)



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# Spray and Wait

**OSE II** requires 3 to 45 minutes on average to break down the adhesion properties



Once sprayed with **OIL SPILL EATER II**, the oil cannot attach itself to the shoreline, to rocks or to any equipment in its path.



# Rinse



**OSE II** solves the spill problem effectively and in place.

No Secondary cleanup is required because **OSE II** converts the Hydrocarbons to CO<sub>2</sub> and water.



“We urge you to use OSE II for cleaning up hydrocarbon and virtually all organic based contaminants. We know you will find OSE II to be as effective as we claim.” *Steven Pedigo*

Save  
The  
Planet!



Endorsed by independent environmental groups  
including “ The Lawrence Anthony Earth Organization”  
<http://www.earthorganization.org/>



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