

# Based on a 5-Gallon Spill

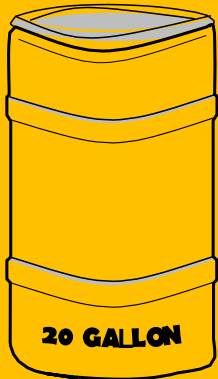
## CBOA

On any surface

Just one  
2 Cu. Ft. bag  
of CBOA will  
solidify 5  
gallons of  
diesel fuel.



Sweep up  
a 5-gallon  
oil spill in  
minutes  
with no oil  
leaching.



Use less CBOA.  
Less disposal  
cost and work.

## Clay Granulars

On dry surfaces only



Even 5 x 40 lb.  
bags of clay  
granulars will  
not solidify the  
diesel fuel.

Shovel up 240 lbs. of clay  
and oil. Messy cleanup.  
4 times more volume.  
More labor. Leaching  
occurs.



Use more clay granulars. Four times more volume. Disposal cost is higher.

## BOTTOM LINE

**CleanBoost Oil Absorbent WILL DO IT ALL  
CBOA WILL \$AVE YOU EVEN MORE BY REPLACING:**

1. Ineffective Clay absorbent products that don't work for today's environment.
2. Ineffective Oil absorbent pads.
3. Ineffective Oil Containment socks.
4. Ineffective Oil Containment Booms.
5. Ineffective spill Kits.
6. Man hours of clean up time.

# How Other Products Compare to CleanBoost Oil Absorbent

*To Absorb 1 Quart of 10/30 Wt. Motor Oil*

Product	Amount	Does Oil Leach Out of Mixture?
CBOA	1 Lb.	No
Recycled Pulp	2.5 Lbs.	Yes
Corn Cob	6 Lbs.	Yes
Clay	10 Lbs.	Yes
Polypropylene	4 Pads	Yes

Product Properties	Clay	Corn Cob	Recycled Pulp	Poly	CBOA
Biodegradable		Yes	Yes		Yes*
Bioremedial					Yes**
Non-Abrasive		Yes		Yes	Yes
Non-Leaching					Yes
Vapor					Yes
Non Carcinogenic		Yes	Yes	Yes	Yes
Repels Water					Yes

*\*CleanBoost Oil Absorbent is already in a fully bio-degraded state*

*\*\*CBAO contains hydrocarbon (oil, gas & grease) eating microbes*

# CBOA Absorbs These Chemicals:

Acetone	Ethyl Ether	Oil Base Ink
Acetonitrile	Ethylene Glycol	Paint Thinners
Amyl Acetate	Gasoline	Parafin Oil
Benzene	Heptane	Pentane
Brake Fluid	Hexane	Pentachlorophenol
Bromodichloromethane	Hexachlorobenzene	Phenol
Bromoform	Hexachlorobutadiene	Polymers
Bunker C	Hexachloroethane	Propanol
Butanol	Hexene	Resins
2 - Butanone	Hydraulic Oil	Scintillation Liquid
Canola Oil	Isobutanol	Silicon Oils
Carbon Disulfide	Isoprene	Solvents
Carbon Tetrachloride	Isopropanol	Styrene
Choloform	Jet Fuels	Tetrachloroethane
Chloromethane	Kerosene	Tetrachloroethylene
Chlorobenzene	Methanol	Tetrahydrofuran
Corn Oil	Methylene Chloride	Toluene
Cutting Oils	Methyl Ethyl Keytone	Transmission Fluid
Cyclohexane	Methylphenol	Trichloroethylene
Dichlorobenzene	Motor Oils	Trichlorophenol
Dichloromethane	Napthalene	Varsol
1,2 - Dichloroethane	2 - Nitroanaline	Vinyl Acetate
Diesel Fuels	Nitrobenzene	Vinyl Chloride
Ethanol	Oil Base Paints	Xylenes
Ethylbenzene	Oil Base Driving Fluids	

\*Encapsulates Heavy Metals

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**General Data:** Absorption: up to 12 times its weight. Reaction Time: instant. Retention: meets leachate standards. Toxicity: non-toxic, environmentally safe. Disposal: incineration or landfill in accordance with regulatory authority guidelines. Products absorbed: polychlorinated biphenyls (PCBs), fuel oil, aviation fuel, oil-based paints, crude oil, oil-based inks, vegetable oils and more.

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**CBOA**, short for **CleanBoost Oil Absorbent**, is one of the flagship products of CleanBoost Downhole Solutions LLC.

CleanBoost Downhole Solutions is your True One-Stop Chemical and Fluid Supplier for Drilling, Completion & Production and Proactive Diesel Maintenance. Maximize your efficiency and minimize your operating costs with our:

- CB Fluid Lube friction reducer
- CB glass beads
- CB Frac Squeeze
- Full line of LCM products and stick products
- KCL substitutes
- CleanBoost diesel additives, specialty lubes and greases
- Combust Filters for fuel and oils

CleanBoost products are available in the Bakken, Marcellus, Utica and Eagleford shale plays and in the major oil and gas drilling basins.

## **Combustion Technologies**

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