



The BEST, Environmentally Safe Peat Moss Oil Absorbent
Absorbs ALL oils on land, water and in the soil!

Absorbs ALL Petroleum, Oils & Lubricants

P.O.L. Sorb organic peat moss absorbents are extremely effective in absorbing oils and hydrocarbons; while offering savings in areas of time, labor and waste disposal costs.

P.O.L. Sorb can be used to absorb all oily wastes from drilling operations, including any leaks from heavy equipment. P.O.L. Sorb reduces the cost of drilling waste transportation and can also be used as an oil drilling fluid stabilizer, and/or wastewater treatment agent.

P.O.L. Sorb encapsulates free oils and will not release them back into the environment.

P.O.L. Sorb can be used with Aqua Sorb to completely stabilize any oil/water liquid waste streams, reducing the costs to transport and dispose of those fluids.

With P.O.L. Sorb You Will:

- ◆ Use Less Product ◆ Absorb More Liquids ◆ Dispose Of Less Product
 - ◆ Save Time ◆ Save Money ◆ Save Labor
- and PROTECT THE ENVIRONMENT

P.O.L. Sorb

- ◆ Meets EPA & OSHA & ANSI standards
- ◆ Is excellent for spill response and bioremediation
- ◆ Will not leach: passes TCLP test
- ◆ Offers High BTU value for incineration
- ◆ Safely cleans oil from any surface
- ◆ Leaves no oily sheen or residue
- ◆ **Requires only One Pound per Gallon!**
- ◆ 14 times better than clay absorbent
- ◆ Saves time, money and labor before, during and after spills!

The chart below is a depiction of how using P.O.L. Sorb can reduce your overall costs:

Save up to 90% 55 Gallon Oil Spill



CLAY

3.5 bags (55 lbs.) of P.O.L. Sorb are needed to clean up a 55 gallon spill	
3.5 bags @ \$30	= \$105
3.5 bags of used P.O.L. Sorb fill only	
1.2 55 gallon drums	
1.2 drums of used P.O.L. Sorb @ \$95 each (incineration)	= \$114
TOTAL COST using P.O.L. Sorb	= \$219

19.25 bags (770 lbs.) of CLAY are needed to clean up a 55 gallon spill	
19.25 bags @ \$4	= \$77
19.25 bags of used CLAY fills	
FIVE—55 gallon drums!	
5 drums of used CLAY @ \$500 each (incineration)	= \$2500
TOTAL COST using CLAY	= \$2577

POL SORB PEAT MOSS ABSORBENTS— FOR DRILLING

Available Through:
The ARK Enterprises, Inc.
www.arkent.com 800-872-5741





In-situ soil remediation with P.O.L. Sorb is a cost-effective and extremely efficient method to replenish the earth after drilling operations

After wells are done producing, use P.O.L. Sorb remediation technology to restore and rejuvenate soils that have been contaminated with various oil contaminants.



Reduce your environmental impact by restoring the land (and save money)



Why P.O.L. Sorb technology?

P.O.L. Sorb is a special grade of sphagnum peat moss that can draw the hydrocarbons from the soil. It inhibits compaction of the soil, allowing the hydrocarbon to breakdown naturally while preventing it from spreading. The elements needed to break-down hydrocarbons are more stable and safe when using P.O.L. Sorb. Additionally, this technology not only draws the hydrocarbons from the soil, it can actually reverse the plume of traveling hydrocarbons.

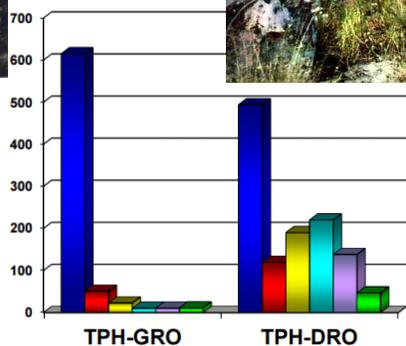
P.O.L. Sorb is cost effective, easy to use, environmentally friendly, and safe for plants and animals.

When land is prepared with our special blend of P.O.L. Sorb and water we accelerate the natural process that remediates contaminated soil, similar to natural attenuation. However, although a simple process, this technology uses natural components to effectively remove hydrocarbons in a shorter period of time.

In addition, this technology can be adjusted to a land-farming method that will complete the remediation even faster.

All of this can be accomplished without adding the high cost of removal, transportation, disposal, and replacement of the contaminated soil.

Soil remediation in as little as 90 days!



Typical Results



POL SORB PEAT MOSS ABSORBENTS— SOIL REMEDIATION