



## **PETROSORB**

MICROBIAL PETROLEUM CLEANER

**PETROSORB** is a specially formulated bio-remediation cleaner with the powerful ability to emulsify and digest oils so as to increase their susceptibility to biodegradation. **PETROSORB** contains four different strains of non-pathogenic bacteria, which have been shown in government tests to degrade petroleum-based products and has the added benefit of being formulated with surfactants, soaps and solvents for immediate cleaning results. The bacteria in **PETROSORB** are stable until diluted for use at which time they become activated in order to remediate the petroleum.

### **DIRECTIONS**

On hard surfaces wet area thoroughly. Then apply **PETROSORB** directly on soiled area. Dilute 5:1 for heavy duty cleaning. Spray **PETROSORB** directly on soiled area. Wash thoroughly with clean water. When spraying on soil dilute 1:1 with water. Use 1 gallon per 100 square feet.

### **AREAS OF USE**

Any surface contaminated with petroleum or petroleum distillates that can be washed with water. Contaminated soil. Contained water that is compressed. Shelf life = 1 year stable.

### **PROPERTIES**

Form:	Liquid	Flash Point:	>212°F PMCC
Odor:	Fresh scent	Solubility in Water:	Complete
Color:	Blue	Specific Gravity:	1.02
Detergency:	Good	Emulsification:	Excellent
Cold Stability:	32°F	pH:	8.5-9.5