

# OIL REMEDIATOR



## DESCRIPTION:

Oil Remediator is suitable for all weights of petroleum hydrocarbons, sites contaminated with solvents and other volatile organic compounds (such as trichloroethane, benzene, toluene, ethylbenzene, xylenes and BTEX) and fuels such as diesel or gasoline.

These microbes have a broad spectrum of metabolic pathways and are thereby able to degrade complex hydrocarbon chains.

## DIRECTIONS:

### Soil Applications:

Use 1 to 2 gallons of the Oil Remediator per cubic yard of soil / fuel oil. Spray over contaminated area.

Effective temperature range is 55 F to 110 F.

Optimum temperature range is 75 F to 90 F.

## BENEFITS:

Remediates hydrocarbon spills with highly concentrated natural microbes. - Natural microbes digest hydrocarbon based compounds safely and effectively. - Effective for treating oil, gasoline, or hydraulic spills even on paved concrete. - Can help you avoid costly clean up procedures, resodding or excavations. - Reduces potentially hazardous contamination in storm water. - For remediation in secondary containment areas. - Reduces contaminants in wastewater treatment. - These microbes are high concentrations of safe, non-pathogenic, microorganisms.

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