



Bioremediation Products

The Micro-Bac International, Inc. line of products for bioremediation of hydrocarbon contaminants is the M-1000® line. Pre-treatment testing of contaminants in their "found state" is recommended.

Standard Bioremediation Products

- M-1000H*** - broad spectrum product to remediate kerosene, diesel, lube oil, heating oil, fuel oil, jet fuel, TCE, PCP, solvents, and chlorinated compounds
- M-1000PCB** - polychlorinated biphenyls
- M-1000BX** - gasoline range organics, benzene, toluene, xylene, naphthalene, MTBE
- M-1000CO** - crude oils, spills
- M-1000LF** - for landfarm applications, biopiles
- M-1000PAH** - polyaromatic hydrocarbons
- Acera-Solv** - oil and gas stains on asphalt and concrete

Nutrient Formulations for Bioremediation

- OSNF #1** - Granulated nutrient amendment for use with the M-1000® line.
- Tri-Phasic 12** - Liquid nutrient amendment for use with the M-1000® products.

Biodegradable Organic Compounds

Alcohol	Kerosene	Perchloroethylene
Benzene	Methyl Alcohol	Phenol
Jet Fuel	Methylene Chloride	Diesel
Cresol	Mineral Spirits	Solvents
Pentachlorophenol	MTBE	Toluene
Ethyl Benzene	Naphtha Distillate	Xylene
Gasoline	Oil/Grease Waste	Waste Oil
Hydrocarbons	Paint Thinner	Water/Oil Mix
Chlorinated Hydrocarbons	Polychlorinated Biphenyls	Trichloroethylene