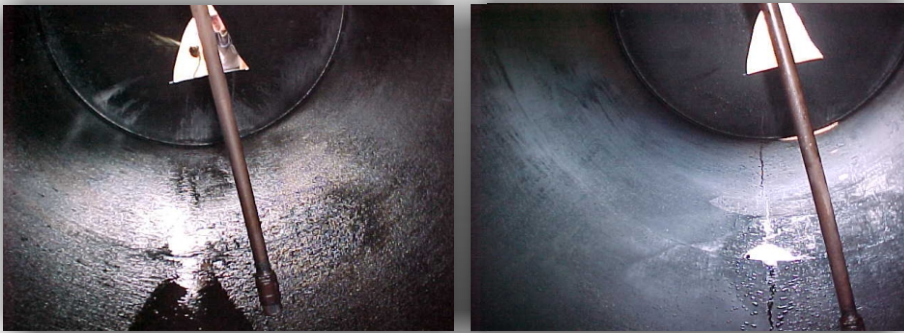


BioRem-2000™

Fuel Eliminator

- ◆ Ground-breaking Microbe Technology remediates hydrocarbons into water and carbon dioxide.
- ◆ Eliminates 100% of disposal costs.
- ◆ Eliminates granular absorbents, socks, pads and caustic degreasers.
- ◆ Excellent rinseability, dries quickly and removes all oily, slick film leaving a non-slip surface.
- ◆ NSF-approved A-1, A-4 class; biodegradable with a pH of 7.
- ◆ Safe to use on any water-safe surface, including metal, concrete, plastic and rubber.
- ◆ Renders flammable liquids, such as gasoline, diesel and jet fuel, non-flammable within minutes.
- ◆ Non-toxic, non-pathogenic and is completely harmless to human, plant, animal and marine life.

BioRem-2000 Fuel Eliminator™ significantly reduces the ability of flammable hydrocarbons to ignite. First, the VOC's are inerted on contact eliminating the potential of ignition. Second, it removes the fuel and slickness resulting in reduction of future accidents and surface degradation.



See an example of BioRem-2000 Fuel Eliminator™ at work to the left -- A 1,000 gallon underground fuel storage tank containing contaminated jet fuel with standing spills, residue and flammable vapors. Before this tank could be dismantled with cutting torches, the remaining fuel needed to be neutralized and the tank thoroughly cleaned to remove any flammable vapors. Using spray equipment, two gallons of BioRem-2000 Fuel Eliminator™ were applied and circulated

throughout the tank. The remaining jet fuel was remediated, rendering the fuel non-flammable and neutralizing any flammable vapors. The tank was rinsed with pressurized water leaving a clean, residue-free and vapor-free environment.

The process begins immediately upon contact with hydrocarbons and continues until all hydrocarbons are consumed. Pre-mixing with water does not activate product. BioRem-2000 Fuel Eliminator™ may be used at a 1:1 dilution rate with water during warm weather and undiluted, full strength during cold weather. Undiluted product is effective to zero degrees.

Hydrocarbon Degrade Chart

Crude Oil	Gasoline	Diesel Fuel	Xylene
Kerosene	Fuel Oils	Jet Fuel	Toluene
Transmission Fluid	Motor Oil	Anti-Freeze	Glycols
Paraffin	Lubricating Oil	Grease/Tars	Carbon Black
Skydrol	Hydraulic	Cutting Fluids	Benzene
Acetone	Mineral Spirits	Paint Thinners	Animal Grease
Methanol	Vegetable Oils	Heating Oil	Solvents

Directions for Average Spill or Vehicle Accident

1. With a pressurized sprayer, cover the spill with BioRem-2000 Fuel Eliminator™ completely saturating the surface of the spill.
2. Re-apply 3 to 4 minutes after initial application.
3. Rinse surface with clean water.



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