

8009-005

BioRem-2000 Solvent Safety Spill Kit™

Description

- **Microbe-powered absorbent.**
- **Chemically selective to hydrocarbons.**
- **Removes sheen.**
- **Repels water.**
- **Transforms pollutant into stable solid.**
- **Fully recyclable.**
- **Non-leaching.**
- **Incinerates to minimum residual ash content.**

Safety Spill Kit



Technical Information

Usage	Dilution Ratio	RTU
Physical Properties	Appearance	Powder
	Color	White
	Fragrance	None
	pH	7
	Shelf Life	Minimum 1 Year
Packaging	8009-005	(1) 5 gal./18.9 L

Advantages

BioRem-2000 Absorbent™ is an all-natural material which is made of protein and carbohydrate matrix used to absorb oil-based spills efficiently. Traditional absorbents often experience a “dripping wet paper towel effect” in which the technology, when saturated, leaks oils and other pollutants back into the water. On the other hand, BioRem-2000 Absorbent™ fully encapsulates recovered oil resulting in a substantially more effective response that prevents absorbed oil from leaching. It is also capable of removing low levels of oil from water, thereby successfully removing sheen. In addition, the BioRem-2000 Absorbent™ remains buoyant in calm or agitated water, permitting it to remain in place until fully saturated and resulting in no wasted product. Once oil is absorbed, the BioRem-2000 Absorbent™ transforms the pollutants into a stable solid for easy recycling, providing a closed-loop solution to water pollution.

Application

Identify and obtain your personal protective equipment. Wear and use all protective equipment contained in the kit at all times before, during and after spill clean-up. Apply BioRem-2000™ Super Absorber to the spill around its perimeter to dike the liquid, being careful not to inhale the vapors and avoid splashing the spilled material. Spray BioRem-2000™ Surface Cleaner onto the solvent spill covering the entire spill area to eliminate ignition hazards and to neutralize the solvent. Cover the entire spill area with the BioRem-2000™ Super Absorber to absorb any remaining material. Place waste in disposal bags provided and properly dispose of waste according to Regulations in your area.