

## BIOZYMES-1080 BIO-CLEANER

BIO-DEGRADABLE HARD SURFACE CLEANER & BIO-STIMULANT FOR  
PETROLEUM BASED STAINS & SPILLS



***UNLOCK THE MAGIC OF NATURE WITH BIOZYMES-1080***

**BIOZYMES 1080** is specially formulated for bio-remediation of soil contaminated by petroleum hydrocarbons and related wastes.

It is a proprietary blend of bacterial spores, concentrated biodegradable surfactants and bio-stimulating agents. **BIOZYMES 1080** is quick acting and effective in removing surface stains resulting from spilled petroleum products on concrete, asphalt, rock and soil.

**BIOZYMES 1080** shortens clean-up times, increases contaminant bioavailability and initiates biodegradation.

### ***FEATURES***

- Inoculates contaminations with bacteria
- Cleans oil spill and stained surfaces
- Cleans oily equipment, vehicles and tools
- Contains no petroleum distillates or solvents
- Contains essential microbial nutrients
- Enhances biodegradation above and below ground surface when used as recommended
- No removal or replacement of contaminated materials necessary

## ***DIRECTIONS FOR USE***

**Hard Surface Cleaning - concrete, asphalt:** Dampen the contaminated surface, apply **BIOZYMES 1080** and allow it to work for 20-30 minutes. Keep the worksite damp during treatment and repeat as necessary.

**Porous Surface Cleaning - soils:** Scrape surface, dampen and apply product. Scrape the surface again and rinse. Repeat process if necessary.

**Recommended Application Equipment:** **BIOZYMES 1080** cleans petroleum-based materials from nearly all surfaces.

### **General Equipment Cleaning:**

Do not pre-wet surfaces or use in direct sunlight on painted surfaces. A 1:3 parts of water dilution is recommended for most applications with a maximum recommended dilution of 1:5 parts of water.

### **Pressure Washing/Degreasing:**

Pressure blast heavy materials. Spray surface with a 1:1 part water dilution and pressure wash again from bottom up. Do not allow surfaces to dry.

**Wear protective clothing (rubber gloves, eye protection).** Pre-test new equipment by applying product away from direct sunlight to a small area first. Best results are seen when applied to damp concrete surfaces.

## ***PRODUCT CHARACTERISTICS***

Cell Count: 7.6 billion/gallon

pH: 10.4 – 10.7

Percent Volatile: 0

Solubility in water: 99%

Boiling Point: >100%

Flash Point: Non-flammable

Appearance: White creamy liquid

Fragrance: Floral perfumed

## ***STORAGE AND HANDLING***

Store in a cool dry place. Avoid inhalation. Wash hands thoroughly with warm, soapy water after contact. Avoid eye contact.

## ***AVAILABLE PACKAGING***

- 20 Liter Pail and 205 Liter Drum



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