

## PRODUCT IDENTIFICATION

PRODUCT NAME: **Super Microbe** (Emergency Spill Solution)

PRODUCT CODE: 22000

## GENERAL DESCRIPTION

Super Microbe Emergency Spill Solution is a natural and completely safe non-toxic formula of selected microbes that digest organic contaminants on the ground surface and in soils.

These communities of super concentrated microbes have the ability to effectively convert harmful hydrocarbons, oils, and greases into non-toxic compounds. When applied to a hydrocarbon spill, microbes and enzymes are introduced that accelerate natural microbial activity that drastically cut clean-up timeframes. In addition, Super Microbe will suppress harmful organic vapors creating a safe working environment for spill responders.

## TYPICAL PROPERTIES

- Color - Light Brown
- pH, 1% Solution - 7
- Specific Gravity - 1.02
- Odor - Distinctive



## INSTRUCTIONS

### SMALL SPILLS ON FLOOR OR CONCRETE OR GRAVEL SURFACE:

1. Dilute ½ gallon of Super Microbe with 1 ½ gallons of water in a 2 gallon sprayer. Spray 6-8 inches from the surface to be cleaned. Super Microbe is not corrosive.

2. Allow foam to penetrate the spill.

### FOR SPILLS ON SOILS:

1. Dilute with water to a 5% mixture (one gallon of Super Microbe with 100 gallons of water) before applying. Apply the diluted solution with a spray or pour delivery system and mix well into the spill or contaminated soil.

Note: Generally, one gallon diluted will treat approximately 10 cubic yards of soil.