

Instructions for Use

Shake or mix thoroughly before dispensing.

Hard Surface Cleaning: Dampen the contaminated surface, apply WonderMicrobes and allow it to work for 20 -30 minutes, then brush and rinse. Keep the work site damp during treatment and repeat if necessary.

Porous Surface Cleaning: Scrape surface, dampen and apply product. Allow minimum 2-3 hours to penetrate. Keep wet. Scrape the surface again and rinse.

For soil remediation: Apply 1.0 gallons per cubic yard of soil to be treated. Soak the soil thoroughly after application.

Tank Cleaning: Dilute 1:3 and apply by sprayer. Leave on the surface for 10 - 15 minutes, to allow penetration, and remove with a pressure washer (use dechlorinated water).

1 gallon of concentrate should treat 100+ feet of tank surface.

Precautions/Limitations: Read and follow precautions on MSDS. Pretest new equipment finishes by applying to a small area first. Optimal performance is on damp surfaces.

WonderMicrobes is composed of at least twelve select microbial cultures and enzymes designed to bioremediate almost all fractions of crude or modified petroleum products and paraffin wax. They are also effective on animal and vegetable oils and fats.

Powerful surfactants in **WonderMicrobes** break the hydrocarbons into minute molecules. The microbes then attach themselves to the contaminants and reduce them to carbon dioxide and water. The microbial cultures continue enzyme production until all oil contaminants and other organic wastes are consumed. WonderMicrobes is non-toxic, non-caustic, non-corrosive, non-pathogenic (harmless) and is biodegradable.

STORAGE

WonderMicrobes should be stored between 10°-40°C (50°-104°F). Avoid prolonged exposure to higher temperatures. Keep from freezing.

WonderPaint

249 Old Zion Church Road

Woodburn, Ky 4170

microbes.wonderchem.com

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