



SAFE ENVIRONMENTAL SOLUTIONS

BIOZYMES 1050

INDUSTRIAL GRADE DEGREASER



Biozymes 1050 biological formulation provides optimum cleaning power for hard surfaces contaminated with petroleum-based stains

Biozymes 1050 will clean and break down a wide range of hydrocarbons including benzene , diesel, gasoline crude oil, toluene, ethyl benzene and xylene

Biozymes 1050 is an effective parts cleaner. It is suitable for use to clean parking lots, drive-thru lanes, garages, gas stations, petroleum processing plants, warehouses and on other surfaces contaminated with petroleum distillate based products.

BENEFITS

- Biodegradable and environmentally friendly
- Biological properties provide cleaning downstream
- Deeply cleans surfaces
- Highly effective on porous surfaces
- Helps prevent health and safety hazards
- VOC free

PRODUCT CHARACTERISTICS

Description	Free flowing liquid
Colour	Light amber
Fragrance	Mild scent
Stability	Max. loss of 1 log/yr.
pH	8.0 – 9.5
Bacteria Count	100 million CFU/g

DIRECTIONS

- Spray or pour on to the surface to be cleaned
- Scrub with a brush
- Soak surface for approximately 20–30 minutes
- Rinse with water. Pressure washing is recommended if surface is highly soiled
- After rinsing, the bacteria in **Biozymes 1050** will continue to provide residual cleanup on the hard surface as well as downstream in drain lines, sewer systems, grease traps, or holding tanks. In case of runoff restrictions, **Biozymes 1050** can be left on the hard surface overnight prior to manual rinsing or heavy rain.

Dilution Ratios:

For heavy duty stains: Use product as is

For medium stains: Mix 1 part product to 10 parts water

For light stains: Mix 1 part product to 20 parts water

STORAGE AND HANDLING

Store in a cool dry place. Do not drink. Avoid contact with eyes.

See SDS For More Information

AVAILABLE PACKAGING

- 20L Pail
- 200L Drum



Manufacturing Facility:
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