

1. Product Name

Mr. FOG Concentrate Microbial Cleaner

2. Manufacture

Microbial Restoration Services, LLC. P.O. Box 9131 Gurnee, IL 60031 847-849-0163 www.RestorationCleaningProducts.com

3. Product Description

A powerful, specially formulated, microbial cleaning solution ideal for removing and remediating fats, oils, grease, protein, cellulose, starch as well as assist with cleaning grease traps and Janitorial tanks. Mr. FOG Concentrate is the perfect choice in restaurants or food producing facilities where drain lines and grease traps are a problem. It is also effective for cleaning slick floors and controlling odors as well as cleaning up blood, vomit, and animal and human waste.

Key Features:

- Safely removes fats, oils, and grease from concrete or tile floors without etching.
- Excellent surface preparation cleaner for areas that that are going to be sealed or coated.
- Mr. FOG does not need to be neutralized and will not leave a residue on the surface.
- Degrades / eliminates organics that are found in drain lines and grease traps while also eliminating odors.
- Penetrates into all cracks, crevices and pores of the various

Mr. FOG Concentrate Microbial Cleaner

A powerful solution for cleaning and remediating fats, oils, grease and human and animal waste.

surfaces in bathrooms and kitchens where organics accumulate, leaving them visually cleaner.

- Mr. FOG provides long-term odor control by removing the organics that cause odors and preventing the return of odor causing compounds.
- Eliminates the need for excessive pumping in janitorial tanks and waste treatment facilities. The microbes will consume toilet tissue, hair, starches, and proteins that cause the tank and drain fields to become plugged.
- Certified with the NSF Nonfoods Compounds Registration Program.
- 4. Instructions

Application of Product:

Read entire label before using. Wet the surface and apply the microbes in the following manner: For floors and surfaces, spray, mop or pour Mr. FOG onto dirty and/or greasy areas. Scrub with brush until area is covered and keep it moist with water. DO NOT let the area dry out.

Agitate Mr. FOG with a deck brush, stiff bristle broom or mechanical scrubber. Agitation helps disperse the microbes and helps break down the fats, oils and grease for faster digestion. Agitate the surface periodically and keep the surface moist while the bacteria are working. The time needed for cleaning will vary between 10 to 15 minutes (if cleaning daily) or two hours and up if prepping for finished coatings. Surfaces



that have been exposed to oil for a long period of time may require 3 to 4 hours for the microbes to completely digest all the contamination. Upon completion, rinse thoroughly with clean water to a drain or rinse and wet vac the microbes from the floor. Dry the floor thoroughly and coat according to coating manufactures recommendations.

Microbes do not etch concrete, contain no caustics or acids and is PH Neutral.

Cleaning of Equipment:

Rinse pump up sprayer with regular tap water, warm or cold.

5. Storage

- Mr. FOG has a 2 years shelf life after opening the container.
- Close container tightly after each use.
- Store in original container only.
- Store in and use in temperatures between 40 degrees and 120 degrees.

6. Availability

- Contact Microbial Restoration Services, LLC. For distribution information (847) 849-0163.
- Item Code: Mr. FOG Concentrate.
- Size: 1 gallon, 5 gallons or 53 gallons
- Package: 1 or 5 gallon pail or 53 gallon drum

7. Coverage:

250 square feet per gallon

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8. Technical Services Information

For technical assistance, contact Microbial Restoration Services, LLC. (847) 849-0163.