

PRO SERIES

LAVENDER BUZZER-BEATER

ENZYME ENRICHED FLOOR CLEANER

LA ENZIMA ENRIQUECIÓ EL LIMPIADOR DEL PISO

Technical Data

Areas of Use

- Food Service Areas
- Schools
- Hotels
- Hospitals
- Restrooms
- Shower Rooms

Specifications

SSS Item Number	48286
Available Sizes	1G
Physical State	
Active Ingredients	
Color	Purple, Slight hazy
Fragrance	
Base	
рH	9.0 - 10.0
Viscosity	
Foam	Moderate
Abrasive	
Phosphate	
Solubility	
Emulsification	
Detergency	
Rinsability	
Flash Point	
Biodegradability	
Storage/Stability	
Weight Per Gallon	
Freeze/Thaw Stability	
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HMIS Hazardous Materials I.D. System

Health	1
Flammability	0
Reactivity	
Personal Protection	R

What the Pros Know

After floor cleaning, bacterial action will work on mop heads to keep them from developing a sour mop odor.

Description

This product is a high performance, bacterial-enriched floor cleaner, odor eliminator, and grease digester with a pleasant lavender scent. It is recommended for use in food service areas, schools, hotels, hospitals, restrooms, and shower rooms. No rinse is required. The unique chemistry provides bleaching action that brightens surfaces as it cleans and leaves surfaces sparkling clean. It is ideal for cleaning concrete, ceramic tile, quarry tile, grout and brick and rubber mats with floor machine or mopping. Inherent biological action continues to clean between regularly scheduled cleanings to help keep grease accumulations to a minimum.

Directions

Wear safety equipment recommended on SDS, place Wet Floor Signs and read all directions and cautions prior to beginning your work.





FOR LIGHT DUTY CLEANING AND FLOOR MAINTAINING Dilute 1 to 2 ounces of product per gallon of water. Rinse with clean water as needed.

FOR MEDIUM DUTY FLOOR CLEANING Dilute 3 to 4 ounces of product per gallon of water. Rinse thoroughly with clean water.

FOR GREASE, OIL AND OTHER HEAVY DUTY FLOOR CLEANING Dilute 6 to 8 ounces of product per gallon of water. Rinse thoroughly with clean water.

Apply product by spray, mop, sponge or automatic scrubber to surfaces to be cleaned. If necessary, agitate to help remove excessive soils. Rinse thoroughly with clean water as needed.

These directions are flexible rather than specific. In many cases a more dilute solution can be used, while for extreme conditions a less dilute solution may be used.



Bacterial Enriched

Biological Action Continues to Clean Between Scheduled Cleanings

> No Rinse Required



