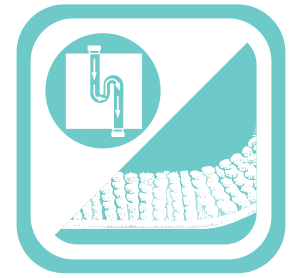


TEAM PLEASCENT CLEAN

ENZ-ODOR

LIQUID BACTERIA/DIGESTER
LIQUIDO DE BACTERIA/DIGESTOR



Technical Data

Where To Use

Effective against grease, animal fats, cellulose, complex proteins, and paper

Institutional facilities	Hotels
Industrial plants	Motels
Restaurants	Office buildings
Cafeterias	Hospitals
Schools	Nursing homes
Day care centers	Kennels
	Public restrooms

Specifications

Available Sizes	12/1Q
Physical State	Liquid
Color	Milky White
Fragrance	Pleasant Scent
Specific Gravity	1.01
pH	7.0

What the Pros Know

Enzyme based products require residence time to digest at best efficiency. Number of aggressive bacteria: 20 billion per gallon in the form of blend of Bacillus spores. For best results, keep surface wet or damp. If in a water system, still water allows best digestion time.

The SSS Pleascent Clean System provides a coordinated program for restroom maintenance. The use of the exclusive Pleascent Scent fragrance in a multiple product cleaning-disinfectant-odor counteractant system insures that restrooms give a positive impression.

Free enzyme system - Digests all organic matter
 Fortified stable bacteria - Institutional strength drain maintainer
 Non-corrosive liquid - Safe for plumbing and septic systems
 Very stable - Long shelf life
 Eliminates odors - Ideal for use in garbage disposals
 Batch tested - Salmonella free

The power of the latest advancements in bio-active technology are combined with the popular Pleascent Scent to eliminate foul odors and difficult stains naturally. This member of "Team Pleascent Clean" is excellent for the treatment of drains, removal of organic soils and eliminating odors. It is safe and easy to use and is not harmful to the environment, plumbing, or septic systems. It is ideal for use in restrooms, kitchens, garbage containers, on carpets, and many hard surfaces to remove organic soils and eliminate odors.

Directions

Wear safety equipment recommended on MSDS, and read all directions and cautions prior to beginning your work. **See label for complete directions and use only as directed.**



Always shake well before using.
DRAINS: Add six ounces of product directly into the drain opening. Add one cup of warm water into the drain to activate product. **Maintenance:** Add two ounces of product to each drain every two weeks.



Dilute 1:1
CARPETS, RUGS, FABRICS: Dilute equally with warm tap water. Apply to soil, fully saturating Work into material. Place a towel moistened with product over treated area to keep it moist for at least 24 hours. In some cases repeat treatments may be necessary. Always test product in an inconspicuous area for colorfastness. Cleans, deodorizes and degrades all organic matter.



Dilute 1:1
HARD SURFACES: Dilute equally with warm tap water. Apply liberally. Allow solution to soak into porous surfaces. Repeat daily if necessary. Reduces resoiling.

Industrial strength

Eliminates odors

Non-corrosive

