







Bio-Power Urine Stain Remover

- Biological Digester
- Urine Stain Remover
- Odor Counteractant.
- Trap and Drains Control

Multi-Clean[®]

Bio-Power Bio-Enzymatic Digester

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Stain and Odor Remove Professional Strength Bio-enzymatic digester brea down urine deposits, trap al drain grease, malodor sourc and other similar material

MISE CAUTION: IRRITANT MISE EN GARDE: AGENT IRRITANT PRECAUTION: IRRITANTE Net Contents 1 US Quart (946

Bio-Power Urine Stain Remover



BIO-POWER is a multi-purpose biological digester/odor counteractant. It contains a synergistic blend of microorganisms that release enzymes to consume a variety of organic debris including urine deposits, trap & drain grease, vomit, rotting garbage, milk and blood stains, septic waste and other similar odor causing debris.

Trap and Drains: Effectively maintains flow through drain lines by consuming organic build-up in pipes. Excellent for grease traps. Reduces or eliminates the need to pump traps.

Great for restaurants, commercial kitchens, food processing and slaughtering operations, grocery stores, and any facility where food is handled.

Carpet Stain and Odor Neutralizer: Breaks down and consumes urine stains and their resulting malodors. Will not harm carpeting.

Use on all types of carpet where pet stains or urine odors are a problem. Well suited for use in hospitals, nursing homes, childcare centers, residential.

Odor Counteraction: Helps eliminate foul odors emanating from garbage cans, dumpsters, trash chutes. etc.

Safe for Septic Systems: Initially 1 pint per 25 cubic feet capacity, maintain by using 8 oz. per week.

- Waste Holding Tanks for Mobile Homes: Use 2 oz. per gallon tank capacity.
- Portable Toilets: Add up to 1 gallon per toilet.





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VOC Compliant - VOC Free

Packaging

12 quart case, 902258 1 gallon, 902253 5 gallon pail, 902255



Bio-Power is an optimized blend of living microbes that readily consume a wide variety of organic wastes.

	Properties
Appearance	. White liquid, spice fragrance
pH	. 7 - 8
Specific Gravity	. 1.00
Biological Type	. Multi-Bacillus spore blend (4 strains)
Flashpoint	. None
Dilution	. Carpet Spotting: use straight
	Trap & Drain Maintenance:
	2 oz. per inch diameter of drain daily
Storage Temperature	. 40°F - 60°F (4° - 15°C)
Storage Stability	1 year minimum
Freeze-Thaw Stability	Do not allow to freeze
Microbe Count	. 208 billion cfu/gallon (5.5 x 10 ⁷ cfu/ml)
Enzymes Produced	. Cellulase, Protease, Amylase, Lipase,
-	Urease