

BIO-ACTION

Product # 528

Drain opener, maintainer, build-up remover

Most drain clogs result from the accumulation of food materials on the inside of drain surfaces. Regular use establishes an active bacteria population that continuously works to keep this accumulation from occurring. Adding this product to drains once a week and allowing it to work overnight ensures that drains remain open.

Effective Against

- Animal fats
- Grease and oils
- Paper
- Vegetable fats
- Soap residue
- Food particles

Features and Benefits

- Opens drains clogged by organic material
- Regular use keeps drains free flowing
- Safe to use in all drains
- Contains vitamins and enzymes to enhance bacterial growth
- Bacteria are in spore form for greater stability
- Thickened formula will carry product to the site of the blockage

Properties

Appearance.....	Green, Thickened Liquid
Fragrance	Citrus
Colony count	100 million/mL
Breaks down fats and grease	Lipase
Breaks down proteins.....	Protease
Breaks down cellulose.....	Cellulase
Breaks down carbohydrates and starches.....	Amylase

Directions

Clogged drains:

Initial Treatment - Pour 2 ounces into clogged drain. Let drain sit undisturbed for at least 6 hours. Repeat if required.

Maintenance Treatment - One ounce weekly or 2-3 ounces for drains that receive large amounts of organic matter (kitchen and garbage disposals)

Do not use bleach, harsh detergents or disinfectants in conjunction with this product.

Ingredients

Ingredients	CAS Number
Water	7732-18-5
Propylene Glycol	57-55-6
Linear Alcohol Ethoxylate.....	34398-01-1
Acrylic Polymer(s).....	Not Hazardous
Protease	9014-01-1

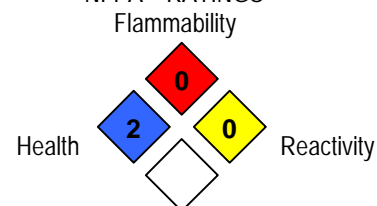
Safety

DANGER: Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. Keep out of the reach of children

DOT Shipping (ground transportation)

Proper Shipping Name:	None
Class:	None
ID Number:	None
Packing Group:	None

NFPA® RATINGS



Quantities

- 30,35 & 55 gallon
- 5 or 6 gallon
- 6x1 gallon
- 4x1 gallon
- 12 pints/case