



BIO-Based Super Enzyme Drain Maintenance



Caution
 Keep Out Of Reach
 Of Children.
 See Side Panel For
 Additional Precautionary
 Statements.

Net Contents:

BIO-Based Super Enzyme Drain Maintenance covers multiple applications:

- A natural-powered drain system maintainer
- An outstanding grease cutter and cleaner.

GENERAL CLEANING APPLICATIONS:

- An excellent neutral cleaner. The same surfactants and enzymes that work to eliminate build-up in your drain system cut through the toughest grease and dirt on:
 - Floors • Walls • Counters • Carpeting
 - Stainless Steel Equipment • Trash Receptacles

GENERAL CLEANING USE INSTRUCTIONS:

As a general rule of thumb, light-duty degreasing and cleaning can be effectively accomplished with a dilution of 100:1. Medium-duty jobs require 50:1 while heavy soil may require a dilution of 10:1. Depending upon your soil, you may have to adjust the level to fit your application. Foam should break within 30 seconds at the correct dilution.

Pre-test soft goods (carpeting, upholstery, wallpaper etc.) in an inconspicuous spot to assure color fastness. Concentrated product may discolor plastic or vinyl if left on surface.

DRAIN SYSTEM APPLICATIONS:

Regular drain system maintenance with this product will eliminate build-up and odors throughout the plumbing system and minimize the opportunities for clogs to form. Ideal for use in grease traps, showers, kitchens, slop sinks, bar drains, laundry drains, urinals and toilets.

The enzymes trigger natural bacteria action — consuming organic waste. The product even breaks down the tough, saponified grease that forms a hard cap in grease traps and lines.

DRAIN SYSTEM MAINTENANCE USE INSTRUCTIONS:

For optimum effectiveness, product must be regularly injected into the drain system. It may be added manually or automatically using a peristaltic metering pump.

Every drain and fixture in your facility should be treated with using the following guidelines:

Area	Daily Treatment For First Week	Twice-A-Week Treatment For Ongoing Use
Sinks	4 oz (120 mL)	2 oz (60 mL)
Toilets	4 oz (120 mL)	2 oz (60 mL)
Urinals	4 oz (120 mL)	2 oz (60 mL)
Floor Drains	4 oz (120 mL)	2 oz (60 mL)
Pipes (2 - 4")	4 - 8 oz (120 - 250 mL)	4 oz (120 mL)
Pipes (6 - 10")	12 - 16 oz (350 - 500 mL)	12 oz (350 mL)

Laundry drains should have lint catchers — especially if the drain is on a septic system.

Batch#:

INSTRUCCIONES PARA LIMPIEZA GENERAL:

El producto puede ser usado en el agua para el trapeador, o en un rociador, o en una lavadora de presión usando agua fría o caliente. Por lo acostumbrado limpieza ligera o para quitar poca grasa se puede diluir el producto 100:1. Para trabajos medianos uselo al 50:1 y trabajos pesados requieren el 10:1.

Espuma debe de formarse al los 30 segundos el producto es concentrado y puede descolorar plástico o vinilo. Uselo con cuidado antes de limpiar alfombras, tapicería, papel de paredes, etc. Haga una prueba en un pedacito escondido para asegurar que no se va a descolorar. Para más información sobre este producto y su uso pregúntele a su representante.

INSTRUCCIONES PARA MANTENIMIENTO DEL SISTEMA DE DRENAJE:

Lo siguiente es lo recomendado para el uso de sus drenajes:

Area	Tratamiento Diario Por Primera Semana	Tratamiento Dos Veces Por Semana Para Funcionamiento Corrido
Lavamanos	4 onzas (120 mL)	2 onzas (60 mL)
Escusados	4 onzas (120 mL)	2 onzas (60 mL)
Urinaros	4 onzas (120 mL)	2 onzas (60 mL)
Drenajes De Piso	4 onzas (120 mL)	2 onzas (60 mL)
Pipas (2 - 4")	4 - 8 onzas (120 - 250 mL)	4 onzas (120 mL)
Pipas (6 - 10")	12 - 16 onzas (350 - 500 mL)	12 onzas (350 mL)

En los drenajes de los lavaderos deberán de usar un receptor de hilas especialmente si hay conexión de pozo séptico.

EMERGENCY AND FIRST AID PROCEDURES:

EYES: Immediately flush with plenty of water for at least 15 minutes. Seek medical attention.

SKIN: Wash with soap and plenty of water. If symptoms develop, seek medical attention.

INHALATION: Remove patient to fresh air. If symptoms develop, seek medical attention. If not breathing, give artificial respiration.

INGESTION: DO NOT induce vomiting. Immediately rinse mouth and drink plenty of water. Get medical attention immediately.

An MSDS for this product is available through AMRO's website at www.amroproducts.com, providing 24 hour access. Please read the MSDS carefully and follow all directions when using or handling this product. Never reuse empty containers. Incompatible materials may adversely react.

HMSIS: SPECIFIC HAZARDS:

HEALTH-0 FLAMMABILITY-0 PHYSICAL HAZARD-0

HMSIS® III CODE: 0=MINIMAL 1=SLIGHT

2=MODERATE 3=SERIOUS 4=SEVERE

PERSONAL PROTECTION INDEX: Goggles & Gloves



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