

Eco-Flo Enzymatic Drain Cleaner

PRODUCT INFORMATION

GRANULAR SYSTEM TREATMENT

A highly concentrated dry blend of multiple bacterial spores, designed to biologically digest and deodorize organic wastes in food handling and municipal facilities, animal waste pits, lagoons and storage tanks, septic and holding tanks, leach beds, grease traps and fat separators, aquaculture confinements, portable and pit toilets, boats and RV's, ornamental ponds and fountains.

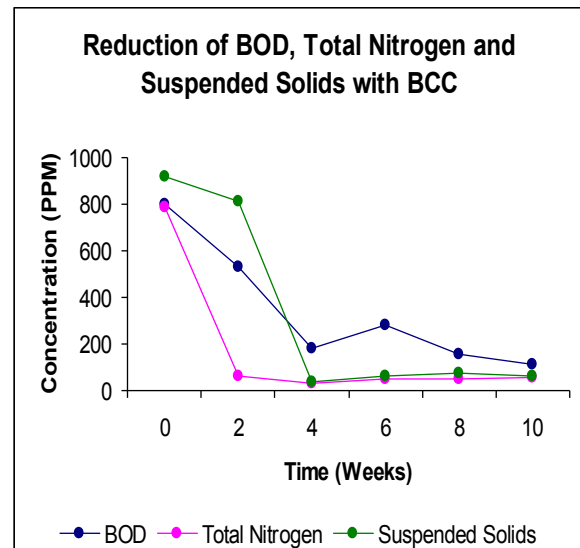
ADVANTAGES

Eco-Flo's scientifically researched formula digests organic wastes naturally and effectively. Unique bacterial cultures are selected for optimum enzyme production, assuring efficient breakdown of proteins, carbohydrates, oils, grease, fats and other common organic matter.

A proprietary micronutrient carrier provides accelerated germination and growth, reduces odor, Biochemical Oxygen Demand, Chemical Oxygen Demand, suspended solids, turbidity, and ammonia concentrations.

Eco-Flo's unique, non-engineered cultures rapidly digest odor causing organic wastes. Odors are not just covered up; they are eliminated at the source!

Bacteria are stabilized and shipped in spore form, ensuring long-term stability and extended shelf life. Regular use will keep your system(s) functioning properly for longer periods of time.



PRODUCT INFORMATION

GRANULAR SYSTEM TREATMENT *Specifications:*

Guaranteed Minimum Bacterial Concentration:
500 Million CFU/g

APPLICATIONS:

Septic Systems
Grease Traps
Garbage Disposal
Sinks
Toilets
Showers and Drains

PRODUCT PROFILE:

Multiple *Bacillus* Species

- Naturally occurring, non-engineered
- Aerobes and facultative anaerobes
- Highly motile
- Positive chemotaxis
- 100% stabilized bacterial spores

Bacterial Enzyme Production

Amylase, Protease, Lipase, Esterase,
Urease, Cellulase, Xylanase

Salmonella Free

Nonpathogenic, contaminant-free

Appearance

Dry, tan, free-flowing powder.

Effective pH Range

5.0 - 10.0

Effective Temperature Range

5°C - 55°C (40°F - 130°F)

Shelf Life

One year at 21°C (70°F)

Standard Packaging

Available in 1lb and 2lb containers.

Storage and Handling

Store in a cool, dry location

Consult your Thrift Marketing technical representative for additional information.

Thrift Marketing, Inc.

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USAGE GUIDELINES:

GRANULAR SYSTEM TREATMENT is typically used at the following rates for the specified applications:

Septic Systems: (typical size 1500 gallons)

Pour 8 ounces into toilet and flush. Wait 6 hours before flushing toilet again to allow treatment to work. Treat once per month in a performing system. Additional treatments may be necessary based on system condition.

Grease Traps:

Use 4 ounces mixed with 8 ounces of warm water and pour down drain nearest to grease trap. Let stand overnight. For daily use, treat at night when system is least used. Note: Completely clogged trap must be cleared by other means before using this product.

Garbage Disposals:

Use 1 ounce mixed with 8 ounces of warm water. Pour mixture into running disposal, immediately turn off disposal after pouring solution. Let stand over night. Repeat as needed.

Sinks:

Use 1 ounce mixed with 8 ounces of warm water. Pour mixture into drain. Do not use sink for 6 hours. Repeat for 3 consecutive nights, then once monthly to keep sink working properly.

Toilets:

Use 1 ounce mixed with 8 ounces of warm water. Pour mixture into toilet and flush once. Do not use toilet for 6 hours. Repeat for 3 consecutive nights, then once monthly to keep toilet working properly.

Showers and Tub Drains:

Use 2 ounces mixed with 8 ounces of warm water. Pour mixture into drain. Do not use shower or tub for 6 hours. Repeat for 3 consecutive nights, then once monthly to keep drains working properly. Completely clogged drains must be cleared by other means before using this product.

