

**9300-002**

### Grease Trap Buster™



#### Description

- A blend of botanical extracts and vitamins.
- Reduces grease trap pumping to once every 18 months.
- Revitalizes existing microbes to perform at optimum conditions.
- Reduces flies by eliminating rancid fat, oil and grease (“FOG”).
- Eliminates odors by changing the environment.
- Special wetting agents remove waste from pipes and tanks.
- Bio-based, biodegradable and all-natural GRAS-listed ingredients.

#### Technology Profile

Grease Trap Buster™ utilizes Floratec Technology, which is based on the principle of using all-natural vitamins and essential minerals with existing microbes and enzymes in grease traps to revitalize dead or sluggish bacterial systems. Other methods, such as adding more enzymes and microbes, only make the situation worse because they only induce malnutrition to the existing bacterial systems. The reason they induce malnutrition is because the present and newly-added microbes compete for the existing vitamins and minerals. Microbial-based products do not promote growth and require multiple applications to break down the organic matter because the foreign bacteria cannot function in harsh conditions created by the use of household chemicals such as bleaches, detergents, anti-bacterial soaps and other chemicals. Vitamins and minerals are essential because, once the microbes become sluggish or stop working, they re-stimulate and enhance the whole system so digestion and efficiency is increased and maximized.

#### Technical Information

Usage	Dilution Ratio	RTU
Physical Properties	Appearance	Liquid
	Color	Amber
	Fragrance	None
	pH	7
	Shelf Life	Minimum 1 Year
Packaging	9300-002	(4) 1 gal./3.78

#### Advantages

Grease traps are designed to reduce the amount of solid waste (oil, grease, food waste) from entering the sewer drains. Detergents, hot water and enzyme-based products can reduce the ability of the trap to capture the waste and therefore release it into the sewer. The waste re-solidifies later and causes major problems. Additionally, the formation of a grease cap in the grease trap encourages anaerobic activity which creates foul odors and attracts pests.

The accumulation of FOG and food waste build-up reduces the amount of water that can pass through the system. Enough FOG and food waste may block the pipe completely, preventing the water from passing through and causing stagnation. Animal and vegetable-based FOG is more difficult to treat because of its poor solubility in water and its tendency to separate from the liquid solution. This will create odors and attract flies and other pests. Grease Trap Buster™ will eliminate these problems and reduce pumping to a minimum of 18-month intervals.

#### Application

It is recommended that grease traps be pumped before initial treatment. Apply product depending on usage chart below. Pour directly into the grease trap and stir for 30 seconds.

Grease Trap	Grease Trap Buster™
250 gal.	32 oz. ( 1qt.)
500 gal.	64 oz. ( 1/2 gal.)
750 gal.	96 oz. (3/4 gal.)
1,000 gal.	128 oz. (1 gal.)



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