

# EZ Grease Trap and Drain



## Liquid FOG and Odor Control

EZ Grease Trap and Drain is a unique liquid bacterial blend formulated specifically to control fats, oils, and grease (FOG) levels and odors associated with grease traps and drain systems.

The concentrated microbial blend is perfect for use in lowering FOG levels where operations are incurring exceedance surcharges. EZ Grease Trap and Drain significantly reduces grease trap pumpout frequency and cost, as well as eliminates malodors associated with interior/under-the-sink grease traps and stagnant drain systems at the source. Its neutral formula will not damage pipes or equipment. EZ Grease Trap and Drain may be added manually or automatically metered directly from the container into the system.

## Features

- Highly concentrated formula aggressively targets proteins, lipids, and carbohydrates
- Eliminates foul odors at the source and replaces them with a fresh, pleasing fragrance
- May be manually dosed or automatically metered into the system
- Significantly reduces grease trap pumpout frequency and cost

## Available In

**5 Gal. Fort Pack Item #GTL3291FP5**

**55 Gal. Drum Item #GTL3291D55**

## Directions for Use

Shake before use.

## Grease Traps

Start using EZ Grease Trap & Drain after grease trap has been pumped. For initial system startup, pour one gallon directly into the trap to start treatment. Product should be manually added or automatically metered directly into the trap or into a drain directly upstream of the trap according to the following maintenance schedule.

Capacity	Ounces per day
< 50 gallon grease trap capacity	10 ounces daily
50-100 gallon grease trap capacity	20-25 ounces daily
100-250 gallon grease trap capacity	25-30 ounces daily
250-500 gallon grease trap capacity	30-35 ounces daily

## Drain Lines

Slowly Flowing Drains: Shock with 4-8 oz. daily for the first five days then add 2-4 oz. daily at the farthest upstream access point.

## Drain Maintenance

Dose during low periods of use. Shock 4-8 oz. weekly directly into the drain.

Note: Dosing rates are dependent on temperature, pH, and content of the wastewater. The above applications and dosing rates may vary. For problematic systems, please contact your EnviroZyme technical representative.

## Tech Specs

Bacteria Count	700 Billion CFU per gallon
Bacterial Type	Non-pathogenic Microbes
DSL	No
Color	Blue
Fragrance	Ocean Breeze
Gram Negatives	Not Present
pH	6.0 - 9.0
Temperature Range	20 - 40 Celsius
Warranty	2 Year