



chemex
industries, inc.

Technical Report

CHEMEX 33

Complete Grease Trap Maintenance System

A powerful digestant containing special enzymes that immediately break down starch and complex carbohydrates to energize the bacterial replication of our five distinct bacterial strains. Unlike detergents that simply push grease into sewer lines, these bacterial strains work together to quickly and naturally degrade organic waste. This process not only eliminates greasy accumulations, but also helps eliminate obnoxious odors at the molecular level while a pleasant fragrance keeps traps and plumbing lines smelling fresh.

Grease Trap Maintenance System Is Effective Against:

- Odors
- Starch and carbohydrates
- Mold and mildew
- Urine and feces
- Organic spills
- Fats, oils and greases

Features and Benefits:

- Extends the time between grease trap pump-outs
- Eliminates obnoxious odors and replaces them with a fresh pleasant fragrance
- Bacteria eliminate the source of malodors by breaking down and digesting organic waste
- Special enzymes rapidly break down starch and complex carbohydrates
- Special composition of bacterial spores can resist chlorine, disinfectants and high water temperatures
- Five gallon pails easily attach to the Pail Pump Dispenser - product #9154

Properties:

Appearance Hazy Green liquid
 Fragrance..... Pleasant
 Colony Count..... 100 million/milliliter
 Ready-to-use Yes
 Environmentally Safe Yes
 Non-Corrosive Yes
 Non-Toxic Yes
 pH 70°F..... 6.2 – 6.5
 Biodegradable 100%
 Salmonella Free..... Yes

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Directions:

Complete directions on product label

Restaurants open 24 hours: Pour drip or pump product directly into drains during low flow periods, usually during the day after lunch, and between midnight and 6 am.

Restaurants open for lunch and dinner only: Drip, pour or pump into drains between midnight and 6 am.

For sinks and floor drains: 2-6 ounces per week or 4-12 ounces bi-weekly during low flow periods.

| Grease Trap Capacity | Dosage | Intervals between 5 Gal pail changes. |
|-----------------------------|---------------|--|
| 101-250 gallon | 21 oz | 30 days |
| 251-500 gallon | 42 oz | 15 days |
| 501-750 gallon | 64 oz | 10 days |
| 751-1000 gallon | 86 oz | 7 days |

Ingredients

CAS Number

| | |
|------------------------------|------------|
| Water..... | 7732-18-5 |
| Bacillus Genus..... | 68038-68-6 |
| Sodium Laureth Sulfate | 9004-82-4 |

Safety:

Keep out of the reach of children.

DOT Shipping:..... (ground transportation)

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

Quantities:

30, 35 & 55 gallons
5 or 6 gallons
4 X 1 gallon/case
6 X 1 gallon/case
12 quarts/case

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