

DRAIN CLEANERS AND MAINTAINERS

ATTACK

Bacteria Reinforced Enzymes

ATTACK is a highly concentrated synergistic blend of bacterial strains and a fortified enzyme system that rapidly breaks down grease, fat, proteins, cellulose and other complex organic materials. Great for use in grease traps, kitchen sinks, garbage disposals, septic tanks and bathroom drains. Contains no harsh acids or caustics and is environmentally safe. pH 7.5

USE ON

- Sinks
- Garbage Disposals
- Grease Traps
- Septic Tanks
- Restrooms
- Porta Toilets
- Drain Lines

USE IN

- Schools
- Hospitals
- Nursing Homes
- Apartments
- Athletic Clubs
- Restaurants
- Hotels/Motels

USE FOR

- Grease
- Fats
- Proteins
- Cellulose
- Organic Materials

DIRECTIONS FOR USE

SINKS, FLOOR DRAINS, URINALS & TOILETS: Use 2 ounces of **ATTACK** once per week in every drain and allow to work overnight. For drains that receive large amounts of organic matter (kitchen, floor drains, laundry sinks) increase the treatment to 4-6 ounces as often as every other day. For best results treat at the end of the day or periods of lowest flow. To prevent loosened debris from causing obstructions always begin the treatment program by treating the drains closest to the main line. Bleach, harsh drain openers and disinfectant may kill bacterial. Allow several hours after the use of these products then retreat with **ATTACK**.

GREASE TRAP TREATMENT: For average sized grease traps (about 20 cubic feet capacity) add one quart directly to the trap or through the drain. Then use one pint per week for maintenance.

SEWER LATERAL TREATMENT: Laterals are treated during periods of low flow by adding through man holes. Dosage per unit length of lateral will vary with the diameter of the line. Lateral Diameter 8 Inches 32 Ounces per 500 Feet. (12 Inches 48 Ounces, 16 Inches 64 Ounces, 20 Inches 96 Ounces, 24 Inches 128 Ounces.)

SEPTIC TANK TREATMENT: Use 2-4 quarts of

ATTACK for initial treatment of a 500 gallon tank. The weekly maintenance dose should be one pint for each 5 people using the system.

WET WELLS AND LIFT STATIONS:

Add 1 quart per 500 cubic feet directly into wet well.

P E R F O R M
M A N U F A C T U R I N G

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Products That Perform!