

Professional Grade  
**SUB-SURFACE**  
Odor Counteractant

**FORMULA**

**#33**

Contains Airicide®



**AIRx**

## **BIO-ENZYMATIC GREASE TRAP & DRAIN MAINTAINER**

Billions of Microorganisms Produce Enzymes  
with a Special Appetite for Grease



This bio-enzymatic complex works to liquify grease, fats, organic matter and other potential blockages in grease traps, drains and drain lines. Billions of specially bred microorganisms lie dormant in each gallon of RX33, then spring to action when they contact organic waste, releasing enzymes that attack and digest the matter. Like nature, but faster. With RX33, lines

can be free flowing without use of hazardous chemicals and without the vile job of hand cleaning. Add RX33 manually or with easy to install, easy and inexpensive to operate, automatic equipment. Set the unit once and the computer memory will dispense just the right amount of product every day of the week, every week of the year.



### Description

A complex of engineered microorganisms blended with natural solvents. Works nature's way but faster in degradation of organic waste in grease traps and drain lines. The environmentally-safe solvents act quickly to penetrate waste as the unique strains of enzyme producing bacteria build a bio-mass to digest and liquify potential blockages. Like all Airx products, RX33 contains AIRICIDE® Odor Counteractant to eliminate foul odors already in the air.

### Uses

In food processing plants, restaurants, cafeterias, food service kitchens, fast food establishments, food stores, etc.



# BIO-ENZYMATIC GREASE TRAP & DRAIN MAINTAINER

Billions of Microorganisms Produce Enzymes with a Special Appetite for Grease



## Benefits

- WORKS NATURE’S WAY – JUST FASTER. Natural bacteria release enzymes that attack, liquify and digest organic waste, the safe natural way that such matter has been eliminated from the earth for billions of years.
- PREVENTS BLOCKED TRAPS & LINES and eliminates the disgusting job of hand cleaning them.
- AUTOMATIC DISPENSING assures proper treatment as needed, without involvement of personnel.
- PAYS FOR ITSELF by eliminating hand and “snake” cleaning and by avoiding sewer authority fines and extra fees.
- REPLACES HAZARDOUS CAUSTICS that can burn or disfigure personnel and damage drain lines.
- ELIMINATES CHLORINATED SOLVENTS that can contaminate the environment and are illegal in many municipalities.
- LEAVES AN ACTIVE BIO-FILM on the inside surfaces of traps and lines to prevent accumulation of grease.
- FORTIFIED WITH SOLVENT to penetrate grease clogs more quickly.
- FORMULATED WITH AIRICIDE® to eliminate foul odors associated with grease traps and sewer lines.
- BIODEGRADABLE according to the rigid international standards of the Organization for Economic & Cooperative Development (OECD).
- 200 BILLION MICROORGANISMS PER GALLON tested and certified, guaranteeing high enzyme producing bacterial counts.
- TESTED AND CERTIFIED by a qualified microbiologist to be free of salmonella and shigella bacteria.
- BLEACH & CHLORINE RESISTANT bacterial strains produce superior results under the most demanding conditions.
- TEMPERATURE RESISTANT BACTERIA not harmed by temperature surges common with ware washing.

## Directions

- GREASE TRAPS:** Before the first use, remove as much grease and other waste from system as possible. For best results, add treatment at night or when water running through system will be at a minimum. Start growth of bio-mass by adding 4 ounces per gallon capacity of trap. Continue treatment at this level until trap is clear, then begin routine treatment as below. Daily, add 2 ounces per gallon capacity of trap. Treatment may be added manually or automatically, but always “up-stream” of trap.
- Institutional traps vary greatly in size and condition. For specific recommendation call 1-800-444-8900 and ask for Tech Support.
- DRAINS AND DRAIN LINES:** Begin growth of bio-mass by adding approximately 4 ounces of treatment in drains with pipe size up to 4” in diameter. Use 8 oz. in drains with a larger pipe size. Start with drains on lowest floor and work to top floor, one floor each day. When top floor is reached, continue adding at top floor only and treat once or twice a week.

## Specifications

- MICRO ORGANISMS PER GALLON .....over 200 billion
- NUMBER OF BIO-STRAINS.....7
- TYPE STRAINS.....enzyme producing bacteria
- SALMONELLA CONTENT.....tested and certified - none
- pH CONCENTRATE .....7.0 ± 1.0
- OPTIMUM pH OF MATTER TREATED .....5-12
- APPEARANCE .....opaque orange liquid
- ODOR OF LIQUID.....orange peel
- ODOR COUNTERACTANT.....AIRICIDE®
- GREASE PENETRATING ADDITIVE .....proprietary
- SURFACTANT BIODEGRADABILITY .....complete
- REFRACTIVE INDEX .....1.3390 ± 0.0015
- SPECIFIC GRAVITY .....1.00 ± 0.01

## Distributed by:

