

AIRX 33

BIOENZYMATIC GREASE TRAP & DRAIN TREATMENT

This bioenzymatic complex works to liquefy grease, fats, organic matter and other potential blockages in grease traps, drains and drain lines. Billions of specially selected microorganisms lie dormant in every litre of AIRX 33, then spring to action when they contact organic waste and release enzymes that attack, digest and liquefy the matter. Just like nature, but faster.

Municipal sewer use by-laws are placing tighter and tighter limits on discharge of effluent with high BOD, suspended solids and oil/grease. AIRX 33 provides excellent reduction for all three of these discharge requirements, safely and effectively.

With AIRX 33, lines can be free-flowing without the use of hazardous chemicals and without the unpleasant job of hand cleaning. Add AIRX 33 manually or with INDO Pro Portion automatic equipment that is easy to install, as well as inexpensive and easy to operate. 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. Small, continual doses are the secret to successful use of the product.

DESCRIPTION

A complex of engineered microorganisms that work nature's way but faster. Completely biodegrades organic waste in grease traps and drain lines. The unique strains of enzyme producing bacteria build a biomass that will digest and liquefy potential blockages. Like all AIRX products, AIRX 33 contains Airicide™ odor counteractant, the super foul odor eliminator.

FOR USE IN

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

HOW TO USE

GREASE TRAPS - Before first use, remove as much grease and other waste from the system as possible. For best results add 300-500mL of treatment daily. Add at night or when there will be minimal water running through the system. Treatment may be added manually or with the automatic INDO Pro Portion system, but always "upstream" of the trap.

DRAINS AND DRAIN LINES - An initial dose of 900mL followed by 250mL of

warm water will begin growth of the biomass. A daily addition of 300mL for smaller pipe sizes (less than 10cm) and 500mL for large pipe sizes (pipe size greater than 10cm in diameter) will maintain the process. 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.

BENEFITS

WORKS NATURE'S WAY - JUST FASTER. Natural bacteria release enzymes that attack, liquefy and digest organic waste the safest, most natural way that such matter has been eliminated from the earth for millions of years.

PREVENTS BLOCKED TRAPS & LINES and eliminates that unpleasant job of hand cleaning them.

AUTOMATIC DISPENSING assures proper treatment as needed, without involvement of personnel.



EDMONTON
14704 - 119 Ave
T5L 2P1
(780) 451-1516

CALGARY
6025 - 6 St. S.E.
T2H 1L8
(403) 640-4664

LETHBRIDGE
210C - 12A St. N.
T1H 2J1
(403) 327-1531

GRANDE PRAIRIE
#105 - 9638 - 115 St.
T8V 5W2
(780) 532-8766

FORT MCMURRAY
Bay H, 254 Gregoire Dr.
T9H 4K6
(780) 791-3466

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PAYS FOR ITSELF by eliminating hand and “snake” cleaning and by avoiding sewer authority fines and extra fees from over limit BOD, Suspended Solids and Oil/Grease.

REPLACES HAZARDOUS CAUSTICS that can contaminate the environment and are already illegal in many municipalities.

LEAVES AN ACTIVE BIO-FILM on the inside surfaces of traps and lines to prevent further accumulation of grease.

FORMULATED WITH AIRICIDE™ to effectively eliminate foul odors ordinarily associated with grease traps and sewer lines.

BIODEGRADABLE SURFACTANT according to the rigid international standards of the Organization for Economic & Cooperative development (OECD).

25 BILLION MICROORGANISMS PER LITRE 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 AND CHLORINE RESISTANT bacterial strains allow AIRX 33 to produce superior results under the most demanding conditions.

TEMPERATURE RESISTANT BACTERIA will not be harmed by temperature surges so common with ware washing equipment.

SPECIFICATIONS

MICROORGANISMS PER LITRE	25 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 MATTER TREATED	5-12
APPEARANCE	turbid off white liquid
ODOR	pleasant sweet
ODOR COUNTERACTANT	Airicide™
SURFACTANT BIODEGRADABILITY	complete
SPECIFIC GRAVITY	0.99-1.01

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