



GTC 3X GREASE TRAPS TREATMENT LIQUID

**IMPROVES PIPE DRAINAGE
REDUCES GREASE...
REDUCES ODORS...**

GTC 3X is formulated with naturally occurring and highly adapted performant microorganisms. These microorganisms are aerobic and facultative anaerobic; which can flourish in multiple conditions within the traps, thereby greatly increasing the efficiency of the systems and reducing blockages and resulting bad odors. They were selected for the ability to degrade fats, oils, and greases (FOG). Furthermore, this product contains a complexe of micronutrients Essential for microbial growth and performance under grease trap environmental conditions.

GTC 3X is also capable of dissolving oxygen and bringing this to the bottom of the tank, to effectively increase oxygen levels required for biodegradation of scum buildup at the bottom of the trap.

ADVANTAGES

- Reduces scum buildup in grease trap
- Reduces odors;
- Improve pipe drainage;
- Reduces BOD;
- Prevents emergency blockage.;

DILUTION PROCEDURE

Each 60 liter container should be filled with 20 liters of **GTC-3X** and 40 liter of water. The solution should be injected into the grease trap through pump calibrated for a period of time according to the grease trap size.

A recommended injection time can be found in the following chart:

WITH 60 LITERS OF DILUTED PRODUCT	
GREASE TRAP SIZE	INJECTION TIME
8 m ³ to 11 m ³	42 Days
12 m ³ to 15 m ³	30 Days
16 m ³ to 19 m ³	23 Days
20 m ³ to 23 m ³	18 Days

SPECIFICATIONS

Description:	Blue to Greenish free-flowing liquid, slightly turbid
Fragrance	Neutralium
Packaging:	10L, 20L, 205L, or 1000L
Stability	Max. loss of 1 log/yr
pH:	7.0-9.0
Specific Gravity	1.01-1.02
Nutrient Content	Surfactants, micronutrients, biological enhancers
Bacteria Count	Minimum 100 million cfu/ml
Storage and Handling	Store in a cool, dry location. Avoid inhalation and eye contact. Avoid excessive skin contact. See SDS.

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