



Ino-bio 5, Grease trap treatment is a biotechnological product that effectively biodegrades grease accumulations and other organic residues in grease traps. It allows a better management of grease wastes and helps reduce bad odors. **Ino-bio 5** Grease trap treatment can also be used for drain maintenance.





Benefits

- Reduces widely grease accumulations
- Reduces the pumping frequency
- Reduces drain clogging risks
- Reduces odors significantly
- Safe for users' health
- Safe for the environment
- Non-corrosive for skin

- No toxic vapor
- Does not damage equipments
- Neutral pH
- Hypoallergenic
- Completely biodegradable
- Certified Ecologo
- Made in Canada

READY TO USE PRODUCT







Directions

GREASE TRAPS:

MANUAL TREATMENT:

1. At the end of operations, pour the daily dose, 350 to 500 ml, of **Ino-bio 5** Grease trap treatment, directly in the trap or drain that directly communicates with it. **2.** If the dose is poured in a drain, add the right amount of water to make sure the product reaches the grease trap.

AUTOMATED TREATMENT WITH THE NU-AIR-SYSTEM™:

1. Program the automated system (consult your Ino-bio representative) in order for it to start 1 hour after the end of operations. 2. The aeration system must remain running for as long as possible (ideally for 4 to 6 hours or more) and should stop approximately 1 hour prior to resumption of operations. 3. Make sure that the daily dose of **Ino-bio 5** Grease trap treatment is directly injected into the liquid phase and in the upstream compartment of the grease trap. It must be injected at the beginning of the aeration phase.

DRAIN TREATMENT (PREVENTION OF ODORS AND DRAIN CLOGGING):

MANUAL TREATMENT:

1. At the end of operations, pour a dose of 200 ml of **Ino-bio 5** Grease trap treatment upstream of the pipes. **2.** Add the right amount of water so it can go all the way down the drain. **3.** Repeat treatment every day, for at least 5 consecutive days and then treat 1 to 2 times a week, as needed. **4.** For maximum performance, leave the product for 6 hours or more, without water circulating in the drain.

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