

# ECO-TRAP™ BLOC

## GREASE TRAP TREATMENT BLOCK

### PRODUCT DESCRIPTION

ECO-TRAP™ BLOC is a grease trap treatment containing specialty additives that loosen and liquefy heavy grease deposits, thereby speeding up their degradation. ECO-TRAP™ BLOC reduces oil and fat accumulation, prevents emergency blockages, and reduces BOD and bad odors.

ECO-TRAP™ BLOC can be applied directly to the grease trap for a slow release of specialty penetrants, surfactants, and biological nutrients and stimulants over time.

### PACKAGING & STORAGE

Available in 0.907 kg (2 pound) blocks (4/case) and 2.27 kg (5 pound) blocks (2/case). Each block is packaged in a mesh application bag.

Store in a cool, dry location. Packaging must be kept intact, dry, and away from sunlight. Please follow the recommendations and use the product before the best before date. Contact Bionetix® with questions. Avoid inhalation and eye contact. Avoid excessive skin contact.



### FEATURES AND BENEFITS

- Keeps floats clean
- Reduces grease buildup
- Prevents emergency blockages
- Saves on line-jetting
- Lowers grease disposal costs
- Reduces bad odors

### TYPICAL APPLICATIONS

- Removal of grease deposits and prevention of scum formation in holding tanks, sewers, drains, and aeration basins
- Acceleration of the biological degradation of wastewaters containing high levels of fat, oils, and greases (FOG)
- Reduction in the unpleasant odors associated with treatment plants handling fatty wastes

### SPECIFICATIONS

Description	Pink solid
Stability	Up to 24 months
pH	7.9-8.9
Bacteria Count	3 billion CFU/g
Nutrient Content	Biological nutrients and stimulants
Bulk Density	Solid

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## APPLICATION INSTRUCTIONS

Add the ECO-TRAP™ BLOC directly to the grease trap.

1. When locating ECO-TRAP™ BLOC in the grease trap, DO NOT place blocks directly into the flow of incoming sewage. The turbulence and “washing effect” will greatly reduce the longevity of this product. Ideally, the blocks should be placed in a less turbulent area of the grease trap, but not in a dead spot.
2. The blocks should be suspended in the grease trap so that they are always submerged in water, even at the lowest water level. This will assure maximum contact time with the organics, providing superior results.
3. If a grease shelf is present during placement of the blocks, raising the high level flow is recommended so that the bacteria can attack the grease shelf from the top, bottom, and sides.
4. Results should be obtained in four to eight weeks from the time of application. If grease shelves are present at the time of application, a longer period of time may be required to obtain results.

Flow Rate	Dosage
150-2000 L (50-500 gallons)	0.907 kg (2 pounds) / month
2000-4000 L (500-1000+ gallons)	2.27 kg (5 pounds) / month

For a flow rate of more than 4000 L (1000 gallons), please consult your Bionetix® representative.

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**We Work For Nature**

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