REF · WEB061

Bio tank

Biological solution for grease and septic tank management.



DESCRIPTION

Biological product based on cultures of microorganisms, enzymes and nutritive elements for the liquefaction and digestion of animal, vegetable and mineral fats. Suitable for grease tanks in the agri-food industry and large septic tanks.

DOSAGE AND USE INSTRUCTIONS

The recomended doses can be modified dependingo on the specific needs of each system.
1- Grease tanks in food industry:
Doses depend on the volume of the tank in the case of starting dose, and on the volume of black water passing through the tank in the case of maintenance dose.
Starting dose: 50 g/m³ minimum
Maintenance dose: 5 g/m³/day
So, for a grease tank of 10 m³ with a volume of water of 20 m³/day, the treatment would be the following:
Starting dose: 10 m³ x 50 g = 500 g
Maintenance: 20 m³ x 5 g = 100 g/day
(Periodical dosing is recomended to achieve an optimal result)
Dose BIO TANK after the working day of the company.
2- Big comercial or residential septic tanks:
Treat every day if possible.
For 10 m³:
Starting dose: 500 g
Days 1 - 5: 100 g
From de sixth day: 20 g
For 20 m³:
Starting dose: 750 g
Days 1 - 5: 150 g
From de sixth day: 30 g
For 40 m³:
Starting dose: 1000 g
Days 1 - 5: 200 g
From the sixth day: 40 g

TECHNICAL DATA

Appearance	Light brown powder.
pH (1%)	7.4 +/- 0.1

MAIN COMPONENTS

Microorganisms, enzymes and nutritive elements.

PRESENTATION

10 kg.

USE OR HANDLING PRECAUTIONS

DO NOT SWALLOW

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DOCUMENT CONTROL
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P102	Keep out of reach of children.
P260f	Do not breathe dust.
P280B	Wear protective gloves and eye protection .
	Do not mix with other chemichals.

Consult the Safety Data Sheet (SDS) before using the product.