



BIOTRAP BIOTECHNOLOGICAL TREATMENT

DESCRIPTION

BIOTRAP is a very concentrated mixture, that contains natural biological destroyers, specially made for drainpipes and grease traps treatment. This formula contains beneficial bacterias that digest efficiently and continually oils, grease and other organic residues that reduces considerably grease accumulation which allow less frequent sewage disposal and control odors. Can be use manually or with automatic dosage systems and micro aeration.

ADVANTAGES

- 1. It is biodegradable, not contains phosphorus or caustic and dangerous acid.
- 2. Allows to effectively control the grease deposits.
- 3. Entirely made from natural products and biotechnological
- 4. Sceptic safe



TECHNICAL DATA

pH (as is)	Neutral
Density (20°C)	1.01 g/cc
Colour	Translucid
Fragrance	Eucalyptus
Characteristic	
Biodegradability	
Flash Point	More than 95°C
Freezing Stability	Keep out from freezing
Degradability determined in accordance with OECD no. 301D	, ,

DIRECTIONS

For best results, make sure the grease trap has been clean properly before the first treatment of BIOTRAP. Pour 15ml/hour, on a 24 hours period (360ml)

Average of 55 days for a BIOTRAP 20L