



Biotechnological expertise since 1993

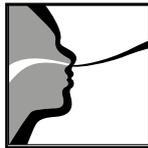


sharing our passion

Enzypipe

Biotechnological drain maintenance

- Eliminates existing deposits in the pipes
- Destroys bad smells
- Prevents the pipes from getting clogged
- Beneficial effect on septic tanks and waste water
- Biotechnological product
- Without coloring, fragrance-free, non allergenic



Product information:





Enzypipe

Biotechnological drain maintenance

DESCRIPTION

Biotechnological product for drain maintenance. PolBio Enzypipe helps to neutralise bad smells and prevents deposits in the pipes, keeping them clean and functional. The product consists of a cocktail of enzymes and beneficial bacteria that digest grease, starch, cellulose and condensation gel from cooling systems.

USE

Dilute 1 liter of Enzypipe in 10 litres of warm water. Slowly pour 1 liter of this solution into each flow pipe. A weekly treatment for one month is recommended at the start. Afterwards, a monthly treatment is sufficient for preventing bad smells and blocked pipes.

DOSAGE

- 10% (1L/10L)

TECHNICAL CHARACTERISTICS

- Color: colorless to yellow
- Pure pH : 7,25 ± 0,25

STORAGE

Keep the product in its original closed packaging. Protect against freezing temperatures.

ECOLOGICAL INFORMATION

- Biodegradable product (CE 648/2004)
- Beneficial effect on septic tanks and waste water

PACKAGING



Packaging	Reference	EAN code
Carton 4x5 litres *	2800417	05411283281744

All our packaging is 100% recyclable. Containers marked with an * contain recycled plastic.