



# Freedrain BIOLOGICAL DRAIN CLEANER

**Freedrain** contains micro-organisms which have been selected for their ability to produce enzymes capable of degrading organic materials commonly found in drains and pipes. These strains are particularly effective lipase (grease/fat degrading) producers. They also have the ability to degrade other waste materials such as starch and proteins. **Freedrain** includes some free enzymes designed to start the process of degradation until the microbes become active and produce their own enzymes. **Freedrain** contains a suspension agent to maintain the integrity of the formulation and thus prevent settling. Anionic surfactant helps to start the process of emulsification until the microbes start producing bio-surfactants themselves.

**Application area:** For dosing into problem drain lines and into the pipework.

- **Performance:** Biological product for the maintenance of drain lines and pipework.
- **Efficiency:** Formula prevents scaling and fat deposits in drains and eliminates bad odours.



## USE INSTRUCTIONS

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- 1 Check hygiene plan and product label for detailed use information.
- 2 Wear suitable protective clothing when handling the product.
- 3 Dose 50 - 300 ml per trap per night.
- 4 Let it work over night.
- 5 No rinsing required.

## SPECIAL NOTES / INFORMATION

Should not be diluted before use.  
We recommend a continuous action during "quiet" periods to optimise the biological action to avoid clogging or bad odours.  
**For professional use only!**  
Safety Data Sheet available for professional users on request.

## SAFETY INFORMATION

Do not mix with any other products.  
For further information and safety instructions, please see product label and Safety Data Sheet.

## STORAGE CONDITIONS

Store between 5 °C and 35 °C in original closed container only.

## PACK SIZE

- 6 x 2 L
- 4 x 5 L
- 10L