

BIOTALYS®

**NOT DERIVED
FROM ORGANIC
AGRICULTURE**



BIOLOGICAL ODOURS CONTROL AND CLOG PREVENTION IN PIPES

In compliance with
Norm 2000/54/EC

DESCRIPTION :

Biotalys is a scented formula based on multiple bacteria cells which biologically control by destroying organic matter, the source of unpleasant smells and clogs in pipes and surfaces.

PROPERTIES :

- Biotalys contains micro organisms which consume fatty substances, cellulose, proteins and starches
- Unpleasant smells are controlled by the breaking down of organic matter, their source.
- Environmentally friendly formula containing no harmful chemicals
- Reactivates bacteria in the septic tank
- Rapid elimination of unpleasant smells
- Long shelf life
- Pleasant smell
- Biotalys is harmless for man and the environment
- Enables an efficient biological treatment against clogs

METHOD OF USE :

SEPTICS TANKS :

Use 100 ml of Biotalys per week to get rid of unpleasant smells and reactivate the bacteria present in the tank.

- Containers, rubbish tips, skips and dustbins : Biotalys can be used against all unpleasant smells of organic origin. Spray Biotalys directly on the origin of the smell in containers, skips and dustbins, on to the rubbish tip.
Spray the whole surface to be treated.
Leave it to work. Never use with chemical products.

DRAINS AND TRAPS:

- Remedial dose: 150ml poured directly into the traps and drains for the first week of treatment.
- Preventive dose: 50 to 100ml per week as maintenance treatment.
These quantities should be increased if your pipes and drains are larger or longer than standard. Buildings and apartment blocks should be treated with 100ml per day for a week, starting at the ground floor and working upwards on each level to the last floor. A weekly dose applied from the last floor of the building will maintain the treatment.

BATHROOMS, SHOWERS, TOILETS AND BASINS :

- Spray on the product ensuring the entire surface to be treated is covered. Apply the product on cleaned surfaces.

PRECAUTIONS :

Keep the containers closed. When half a bag is used, the bag must be folded several times and clamped and kept in a dry place, at a temperature between 5° and 40°C.
Keep out of the reach of children.

The details contained in our instructions, letters and reports are for information purposes only, based on our research trials and are true to the best of our knowledge. We do not claim any liability for their contents.

actalys

*Biotechnology
Helping the Environment*

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PACKAGING :

- Case 12 x 1L
- Case 4 x 5L
- Drum 30L-60L-210L



HYGIBIO® RANGE