

# ODORZYME

## Biological treatment of chemical WCs

### BIOTECHNOLOGICAL SPECIALITIES

#### GROUPS

Traditionally, products used in WCs that are not connected to a water supply are mainly comprised of biocides such as formaldehyde. In this case, the elimination of smells is based on removing the bacterial flora that develop naturally in the deposit, to prevent the release of unpleasant odours.

**ODORZYME** is a natural liquid formula based on the selection and combination of various strains of microorganisms, which have a high level of activity and can therefore replace the traditional chemical products used in mobile toilets.

**ODORZYME** liquefies and digests organic waste and prevents the formation of compounds that smell bad.

**ODORZYME** is formulated with strictly non-pathogenic microorganisms, according to European Directive 2000/54/EC.

#### APPLICATIONS

Mobile homes: caravans, coaches, boats, planes and trains.

Works cabins.

Independent or mobile toilets that are not connected to the sewer network.

#### ADVANTAGES

Replaces chemical products that are harmful to the environment (formaldehyde and other bactericides).

Effectively controls bad smells.

Liquefies organic matter and facilitates its removal, which reduces maintenance costs.

Leaves a pleasant smell.

Colours the water.

#### DOSAGE AND INSTRUCTIONS FOR USE

Once the tank has been emptied, add 100 ml of **ODORZYME** (5 doses) to each 10 litres of capacity of the tank (indicative dose). Then, add water to dilute the product. Ensure that the mix always covers the matter (approximately 10% of the total capacity of the tank).

Never mix **ODORZYME** with chemical products: acids, alkalines, disinfectants, etc.

**Appearance:** Blue liquid

**Odour:** Perfumed

**pH of the pure product:** 7.0 – 9.0

**Bacterial count:**  $2 \times 10^7$  bact./ml

**PRECAUTIONS**

- Store ODORZYME in a dry place at temperatures above 0°C. In order to guarantee the life of the product, avoid prolonged storage at temperatures above 40°C. Under the recommended storage conditions, the biological activity is guaranteed for a year from the date of delivery of the product.
- For hygiene purposes, we recommend that you wash your hands with soap and water after using the product.
- In the event of contact with eyes, wash thoroughly with water.

**PACKAGING**

Boxes containing twelve 1-litre packs with a 20 M measuring cap.  
Non-returnable packs.