



Biotechnological expertise since 1993

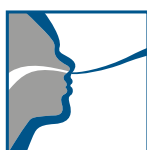
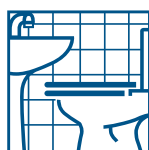


sharing our passion

ENZYSAN

Probiotic Cleaner and Odor Eliminator

- **Restroom, floor & surface cleaner**
- **Eliminates** the source of **unpleasant odors**
- **Biotechnological product**, based on natural ingredients
- Can be used on **carpets** and other **fabrics**
- **Safe** to use, **no PPE** needed
- Environmentally **safe** and **sustainable**
- Highly biobased product, **58% raw materials of renewable origin**



Product information:





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ENZYSAN

Probiotic Cleaner and Odor Eliminator

DESCRIPTION

Biotechnological cleaning and deodorizing product for floors, restroom fixtures, surfaces and malodorous places. PolBio Enzysan is a powerful cleaning product which ensures the destruction of bad smells via a triple mechanism: a smell neutralizer, a residual perfume, and a combination of enzymes and beneficial bacteria which destroys the source of the smells.

USE

- **Cleaning:** daily application for the first week, then application twice a week.
- **Deodorization:** spray urinals, bowls, etc. twice a week.

DOSAGE

1:20 for general cleaning (6 oz/gal.)
1:80 for floor cleaning (1.5 oz/gal.)

TECHNICAL CHARACTERISTICS

- Color: red
- Fragrance: peppermint
- pH : 7.0 ± 0.5
- pH in solution: 7.0 ± 0.5
- External conditions (temperature, light...) can significantly modify the appearance of the product. These changes do not affect the quality of the product. Shake the bottle to obtain a consistent look

STORAGE

Keep the product in its original closed packaging. Do not allow to freeze.

ECOLOGICAL INFORMATION

- Biodegradable product (CE 648/2004)
- Packaging 100% recyclable
- Raw materials of renewable origin: 58%
- CO₂ neutral production and transportation from Belgium to your warehouse
- 100% wastewater treatment
- Production based on 100% renewable energy (solar, thermal or hydroelectric)

SOCIAL RESPONSABILITY

Contributes to a concrete sustainable development project (via CO2Logic).

PACKAGING



PACKAGING	ITEM N#	BARCODE
Case of 2X5L (1.32 Gal.) Open loop	GEN02	5411283100014

Date of revision: 21-09-2023