

TECHNICAL SHEET

109007

KENBI DESODOR

ECOLOGICAL BIODEODORIZER



Sin Pictogramas



IECOMAN

A



DESCRIPTION

The latest technology in removing bad odours. Concentrated, comprehensive deodorizer, formulated with a mixture of biodegradable surfactant agents, enzymes and selected microorganisms that instantly block odours and provide a perfumed aroma.

APPLICATIONS

Environmental deodorizer, both indoors and outdoors, where localized focus is not possible and environmental renewal is not effective. Suitable for:

- Public premises: Halls, bars, cafeterias, restaurants and offices, etc.
- Premises for animals: Farms, stables, cages, purine tanks, etc.
- Solid wastes: Rubbish containers, trucks, bad smelling products, rubbish dumps, etc.

PROPERTIES

- Instantly blocks bad odours.
- It is not a perfume. It causes a physical-chemical reaction which changes the state of the molecule, without altering it chemically.
- Due to its special composition, it does not mix odours when being applied.
- Concentrated liquid product, water-miscible in any proportion.
- Non corrosive product.

FEATURES

Appearance : Homogeneous transparent liquid
 Colour : Green
 Odour : Essences
 Density (20° C, g/cm3) : 1,004 - 1,024
 pH : 7,9 - 8,9
 Water solubility : Total
 Bacterian count : > 10⁶ (ufc/ml) on date of production

INSTRUCTIONS

PUBLIC PREMISES

Dilute 2 liters of product in 100 liters of water. Apply by manual or automatic atomizing, or dissolved directly in the cleaning bucket.

PREMISES FOR ANIMALS

- In farms, stables and cages, etc., dilute 2 liters of product in 100 liters of water. Apply by atomizing on floors and walls.
- In the treatment of septic tanks, dilute 1 liter of concentrated product in 100 liters of water and add to drains.

URBAN AND INDUSTRIAL RESIDUES

- In rubbish, purins and manure, etc., dilute 2 liters of product in 100 liters of water per each 10 m3 of residue and apply by watering or atomizing.
- Rubbish containers: use dissolved at 1 - 2 per thousand with cleaning's tank water

PRECAUTIONARY STATEMENTS

EUH208 - Contains sensitising substance(s). May produce an allergic reaction. Substance(s): CIT/MIT Isotiazolonas
 EUH210 - Safety data sheet available on request.

PICTOGRAMS - CLP

No danger pictograms

- The product has live microorganisms. Do not eat, drink or smoke while use.
- The enzymatic activity decreases after two years of stable storage.

ENVIRONMENTAL INFORMATION

ECODESIGN:

This product has been ecodesigned in accordance with the environmental Management System of the process of design and development: Ecodesign according to the standard ISO 14006

The product is classified as class A in a scale that goes from A to G, A being the best environmental classification and G the worst. The scale belongs to INTEMAN SA.

MEASURES AND RECOMMENDATIONS:

USE: The quantity applied must be the lowest possible to achieve the best results. See the instructions and dosage section of this technical sheet.

Distribution and transport: this product is NOT regulated by the European Agreement concerning the International Carriage of Dangerous Goods by Road ADR.

Elimination: when the product has been used up, the packaging is NOT classified as hazardous waste (RP). Code LER: 15 01 02

Presentation Packagings of 200, 60, 30 and 10 liter.
Multipack (2 liters bottles).

Expiry 24 months

Conservation -Keep the product in its original packaging.
-Do not store the product pre-diluted in water. Only dilute during the time of use.