

## TECHNICAL SHEET

109051

# KENBI SMELL OFF ODORLESS BIODEODORIZER



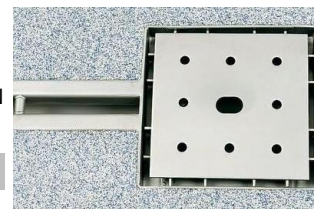
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### DESCRIPTION

Odourless concentrate deodorizer formulated with biodegradable surfactants and selected microorganisms that instantly block the odours without the need to perfume the atmosphere with intense odours.

### COMPOSITION

Mixture of natural origin surfactants, selected and isolated microorganisms.

### APPLICATIONS

When the product will be used in food processing areas, it is suitable to be used only as deodorizer in pipes provided that it is not used to mask odours caused by unsanitary conditions (NSF C1). The product does not incorporate any fragrance that can penetrate in areas where food is manipulated.

### PROPERTIES

- Odourless: the product has no fragrance that could modify the properties of food in manufacturing or storage process.
- Colourless: it has no colorings. It can be used in high concentrations without fear of dyeings or unwanted colorations on the treated surfaces.
- Biological: formulated with selected microorganisms.
- Deodorizer: it blocks immediately the bad odours. Its composition carries out a physico-chemical reaction that changes the molecule's state, without modifying it chemically.
- Concentrate: liquid product with high content in active substance and miscible in water in any proportion.
- Labor safety: the product is not corrosive. It does not contain any solvents derived from oil or terpenes.
- Environmental security biodegradable: Complies with CEE 648/2004

### FEATURES

Appearance : Homogenous transparent liquid  
 Colour : Colourless  
 Odour : Odourless  
 Density (20° C, g/cm3) : 1.001 - 1.021  
 pH : 7.5 - 8.5  
 Water solubility : Total  
 Biodegradability : Complies with the directive CEE 648/2004  
 Bacterian count : > 10<sup>5</sup> (ufc/ml) on date of production

### INSTRUCTIONS

#### PIPES

In pipes and traps treatments, dilute 2-3 litres of concentrate in 100 litres of water and add to the drains.

#### SURFACES

Dilute 2 litres of concentrate in 100 litres of water. Apply on the surface by manual or automatic atomizing. It can not be used to deodorize floors and walls in areas where food is directly manipulated. It contains only natural microorganisms. The microorganisms have not been genetically altered and are not pathogenic to humans. They are classified as class 1 according to the definition of the European Council of the Directive 90/679/CEE.

When the product has been used in a machine that will be returned to a food processing area, the product must be completely washed and rinsed with drinkable water before returning to the food processing area.

### PRECAUTIONARY STATEMENTS

EUH208 - Contains sensitising substance(s). May produce an allergic reaction. Substance(s): CIT/MIT Isotiazolonas

-The product has live microorganisms. Do not eat, drink or smoke while use.

### PICTOGRAMS - CLP

No danger pictograms

## 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.