

TECHNICAL SHEET
108100

KENBI ODORGE

DEODORIZER GEL WITH LASTING SCENT FOR PIPES



Sin Pictogramas


 IECOMAN
B

DESCRIPTION

Deodorizer gel with long lasting scent to eliminate odors and blockages in the pipelines. Eliminates organic materia by the action of natural surfactants, enzymes and microorganisms.

APPLICATIONS

Deodorization of pipes and removal of organic material in pipes.
 Suitable for pipes with high slopes and high volumes.
 Suitable for pipes of industrial kitchens, restaurants, cafeterias, food industry, etc.

PROPERTIES

- Super-gel effect: the product sticks to the walls of pipes leaving a biological film of enzymes and microorganisms. During the night and without water flow, it degrades the grease stuck to walls.
- Degradation: the product liquefies and eliminates the grease placed inside the pipes which during its decomposition process generates odours.
- Deodorizer: includes agents which destroy the bad odours instantly.
- Perfume effect: leaves a strong mentol scent that lasts and provides a high degree of comfort.
- Safe: it has neither pictogramms nor risk phrases. It substitutes conventional caustic and deangerous chemicals products, not corrosive, not irritant, not harmful to the environnement .

FEATURES

Appearance : Sticky homogeneous liquid
 Colour : Green
 Odour : Menthol
 Density (20° C, g/cm3) : 1,04 - 1,06
 pH : 8 - 9
 Water solubility : Total
 Bacterian count : > 10⁶ (ufc/gr) on date of production

INSTRUCTIONS

Drains in showers, bathtubs, sinks, add 1 to 3 doses per application depending on the intensity and source of odors (1 dose = 50 ml.)
 Keep the product in its original packaging. Do not store the product pre-diluted in water. Only dilute during the time of use.
 As a safety measure, if biocide disinfectants are used, we advise to rinse with plenty of water the inner part of pipes before adding the product.

PRECAUTIONARY STATEMENTS

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

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

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 B 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 lts.
 Bottle of 1 liter: carton with 12 bottles.

Conservation

-Keep the product in its original packaging.