

**TECHNICAL SHEET**
**109059**

# KENBI ZEROIL

## BIOCLEANER OF MINERAL OIL WASTES



Sin Pictogramas



IECOMAN

A


**DESCRIPTION**

Biocleaner of mineral oil wastes formulated with natural surfactants, dispersants and selected microorganisms.

**APPLICATIONS**

The product is suitable for cleaning in petrochemical and industrial areas; treatment of surfaces stained by hydrocarbons and mineral oils (petroliferous platforms, refineries, gas stations floors, factories, workshops, car parks, etc.)

**PROPERTIES**

It substitutes cleaners and degreasers based on solvents derived from mineral oil.  
 Ecological and effective solution for the cleaning of mineral oil wastes.  
 Product is not flammable  
 Maximum labour and environmental safety: product free of pictograms and warning advices; neither irritant nor sensitizer  
 Product has a pH under 10

**FEATURES**

Appearance : Transparent homogeneous liquid  
 Colour : Yellow  
 Odour : Characteristic  
 Density (20° C, g/cm<sup>3</sup>) : 1,06 - 1,08  
 pH : 9 - 10  
 Water solubility : Total  
 Bacterian count : > 10<sup>6</sup> (ufc/ml) on date of production

**INSTRUCTIONS**

Dilute the product to approximately 20 % in water.  
 For surfaces with more persistent dirtiness, increase the concentration.  
 Apply on the surface to be treated.  
 Let it act and rinse with plenty of water.

**PRECAUTIONARY STATEMENTS**

LC28 - Restricted to professional users.

The product has no warning advice. It contains alive microorganisms. Do not eat, drink and smoke during its use. As a hygiene measure it is advisable to wash hands after use. Keep the product in its original packaging.  
 Formulated with natural microorganisms, enzymes and nutrients.  
 Mixture of natural surfactants, enzymes and selected and isolated microorganisms.

**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**

12 months