

# BIOTREATMENT\* OF INDUSTRIAL GREASE TRAYS, CONNECTED DRAIN LINES AND LIFTING SIPHONS

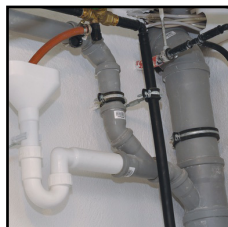


BIOBAC

KITCHEN

**ACTION**

- Biotreats



## INNOVATIVE:

- Biological formula\* composed of micro-organisms and bacteria promoting and improving the breakdown of fats in grease trays.
- Hydrolyses fats without salting out.
- Promotes phase inversion.
- Eliminates the cause of bad odours and avoids the need for frequent cleaning.
- Allows the absorption of fats by biological effluent treatment plants.

## PROTECTS:

- No hazard warning icon. Environmentally friendly.
- Packaging 100% recyclable.

## ADVICE:

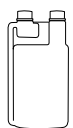
- For use in: • Grease trays, siphons, sumps, inspection chambers. • Grease tray drainage pipes in kitchens and wider agrifood industries.
- Can be used with the Biobac automaton.



## INSTRUCTIONS FOR USE:

- Industrial grease trays:
  - Start-up: 1.2 ml/daily meal.
  - Maintenance: 0.4 ml/daily meal.
- Agrifood industry grease trays:
  - 10 ml/m<sup>3</sup> of tray volume per day.

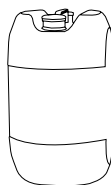
## PACKAGING:



Metering can  
1 L



Can  
5 L

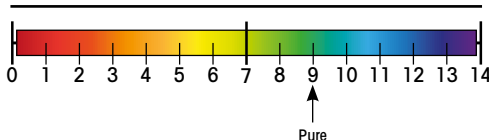


Barrel  
30 L

## PROPERTIES:

- Liquid containing specially selected bacteria and enzymes, biosurfactants from selected strains (natural surfactants) and trace elements.
  - \*Contains EFB class 1 natural micro-organisms in accordance with European Directive 2000/54/EC (micro-organisms that have never been described as a causal agent of diseases in humans).
  - Scent: citrus essential oils.
  - Slightly foaming product.
  - Density: 1.010 ± 0.010.
- \*Not an organic farming product.*

pH :



## WITH THIS PRODUCT, IPC OFFERS YOU:

- AUTOMATE BIOBAC

IR :

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