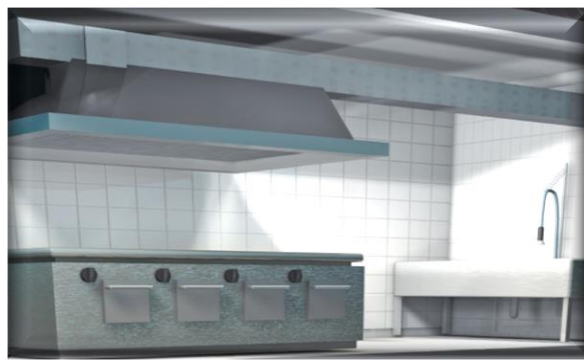


Bactoclean®-Hood

Biotechnological degreaser

Item no. 8501



Bactoclean®-Hood is the solution for long-lasting clean extractor hoods

- keeps fat filters free and spares exhausting manual cleaning,
- exterminates fat layers in extractor shaft, therefore reduces fire risk,
- to apply in a spraying bottle for safe use.

Bactoclean®-Hood is the gentle alternative to aggressive chemicals

- micro biological processes totally break down fat into CO₂ and water,
- metals and varnish are not harmed,
- sewage and clarification plants are not polluted.



Areas of application and recommended dilution:

Undiluted Spray Bactoclean®-Hood daily on the filters at the end of each day while the ventilation is still running (approx. 4 ml per m² filter-area). Remove the filters bimonthly, rinse with warm water or in the dishwasher and wipe clean. Spray Bactoclean®-Hood after rinsing on both sides of the filters and put them back into place.

Important: filters should be clean, when Bactoclean®-Hood is used for the first time. The activated micro organisms totally break down fats and other organic materials in an odour-less manner. Competing mechanisms of decomposition resulting in bad odours, will be effectively suppressed. The reproduction of the organisms depends on the availability of nutrients. The efficiency increases with elevated temperature and humidity.

Characterisation:

Appearance:

Green liquid with a fresh scent.

Ingredients:

Preparation from tensides, natural bacterial cultures, nutrients, preservatives, perfume and colour in water.

pH value:

Neutral.

The included natural bacterial cultures are solely conform with genetically not modified, not pathogenic strains of class 1*. Cultures of yoghurt belong to the same class. Suitable for the application in hotel business and gastronomy.

* Classification according to the European association of biotechnology (EFB).

This product data sheet has been created according to the most current standard of technology. We do however not guarantee for correctness and completeness. No liability for damages due to improper application. update Oct. 2021