

# BIOCLEAN INDUSTRIAL



Biodegradable cleaner - removes oils, grease and mineral oils



## ■ PROPERTIES

Biodegradable cleaner without ammonia, phosphates, and petroleum products per the European directive EC 648/2004 governing detergents in terms of their biodegradability.

## ■ APPLICATIONS

BIOCLEAN industrial removes grease, petroleum and oils from walls and floors, as well as machines and engines etc.  
It is essential for shipyards, fuel refineries, aluminum and steel manufacturing industries, car repair shops, car wash facilities, fuel stations, boat decks, public transportation vehicles etc.  
Cleans residues from the boat's bilge, as well as the engine itself.  
Ideal for dissolving and removing formwork oils that is the primary cause for the failed adhesion of

plasters and paints. Necessary after the use of metal formworks.

It easily breaks down burnt grease in ovens and grills without affecting surfaces or leaving any residues.

## ■ USE

Spray the areas you want to clean and wait for a few minutes.

Rinse with water.

The resulting waste degrades safely, without accumulations. For milder cleaning action, if needed, dilute the product with water in a ratio of 1: 1 upto 1:5. For grease and industrial oil stains, use the product undiluted.

Compatible with cleaning machines.

## ■ CONSUMPTION

1lt/12-14m<sup>2</sup> of surface.

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### ■ STORAGE

Store in places protected from frost, for 36 months from production date.

### ■ SAFETY DIRECTIONS

The product needs no hazard labeling under current European and National legislation.

However, it is recommended to keep away from the reach of children. If swallowed, seek immediate medical advice and show the container or label.

### ■ PACKAGING

Carton box with 12 pcs of 750ml each one  
5lt, 20lt containers  
1.000lt tank (special order).

TECHNICAL SPECIFICATIONS	
■ Form - Color	Mild liquid cleaner - Yellow
■ Density	1.00±0.05kg/lit
■ Scent	Long lasting fresh scent
■ Does not release vapours	
■ Contains	Non-ionic surfactants are less than 5% Anionic surfactants are less than 5%

Permit No. by General Chemical State Laboratory  
ELEFSIS: 3093/2008

The product has been officially examined and certified by the following German institutes:

- FRESSENIUS Institute,
- BREGAU Institute for applied environmental technology.

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The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.