

# BIOCLEAN



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Biodegradable hand cleaning cream



## PROPERTIES

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

Due to the glycerin and exfoliating granules contained in its composition, it is gentle on the hands and has a high cleansing effect. In addition, it removes unpleasant odors, leaving an aroma of freshness. Adapted to the natural pH value of the skin, it is suitable for frequent or daily use.

## APPLICATIONS

BIOCLEAN hand cleaning cream is necessary for workers and individuals performing manual tasks wishing to effectively clean their hands without using any harmful chemicals.

Ideal for plumbers and mechanics, blacksmiths, as well as painters and printing specialists, etc. It dissolves oils and grease, ink, smudges as well as paints and tar.

## USE

A minimum quantity of cleaning cream is enough to clean tough stains from the hands. Use in the same way one uses soap. Rub your hands together and once all the dirt is dissolved, rinse them with plenty of water.

## STORAGE

Avoid direct exposure to sunlight, very high temperatures and frost.

Stored in this way, the product is maintained for at least 24 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 20 pcs of 500ml each one
- 5lt container with hand pump

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### TECHNICAL SPECIFICATIONS

<b>Form - Color</b>	Viscous liquid - Light blue
<b>Density</b>	1.00±0.05kg/lt
<b>Scent</b>	Fresh scent
<b>pH</b>	Neutral
<b>Contains</b>	Non-ionic surfactants are more than 5% but less than 15% Anionic surfactants are less than 5%, amphoteric surfactants are less than 5%, polycarboxylates

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

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

- **FRESENIUS Institute**
- **BREGAU Institute for applied environmental technology**

### DUROSTICK S.A.

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The technical specifications and directions of use contained in this technical brochure 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.