

BIOCLEANER LIQUID

For Cleaning Organic Substances and Eliminating Foul Odors

Technical Information

Physical Data

Appearance:	Yellow emulsion
Odor:	Flowery
Density @20°C:	1.0
Bacterial count:	Approximately 17 million/ml
Toxicity:	None

Description

BIOCLEANER LIQUID is a biological formulation designed for cleaning organic substances and eliminating foul odors caused by decomposition. The bacteria contained in this product metabolize organic substances. Besides acting as a cleaner, BIOCLEANER LIQUID also has deodorizing properties. It digests organic substances and transforms them into Carbon Dioxide (CO₂) and water, which eliminates foul smells at their very source. BIOCLEANER LIQUID liquefies organic residues in drainpipes and sanitary installations such as sewage treatment tanks, thus exerting a preventative maintenance action to avoid clogging of drains. Using BIOCLEANER LIQUID regularly ensures clean and odorless sanitation systems. BIOCLEANER LIQUID is neither toxic nor aggressive and does not have any counter-indication.

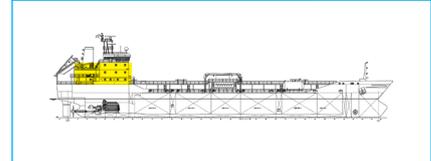
Versatile Growth Control and Organic Waste Digestion

BIOCLEANER LIQUID fights development of growths because it feeds on phosphates. It can operate in aerobic as well as anaerobic mode (with or without the presence of oxygen). Elimination of waste through digestion of organic substances: Once applied, the enzymes contained in BIOCLEANER LIQUID use as nutrient the organic wastes such as grease, oils, proteins, hydrocarbons, sugars, etc. contained in foodstuff.

Direction for Use

- ▶ **Cleaning:** Apply the product on the surface to be cleaned with a brush, sponge, or mop. Wash the residues down the drain.
- ▶ **Elimination of foul odors:** Spray the product onto the surface to be treated.
- ▶ **Removing stains caused by organic products:** If possible, remove excess material with paper or a rug and then spray or pour BIOCLEANER LIQUID on the stain. Let the product act for as long as possible, then dry with a clean cloth or paper. For resistant stains, cover the stained area with BIOFRESH using a damp cloth and let the product act for 5-6 hours.

USAGE AREAS



Biological Product

PACKAGING



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Recommended Usage

- ▶ Ships' galleys and all dining areas
- ▶ Yachts
- ▶ Schools
- ▶ Hospitals
- ▶ Restaurants and cafeterias
- ▶ Public cleaning
- ▶ Fish markets
- ▶ Industrial laundries
- ▶ Agricultural farms
- ▶ Public swimming pools and sports centers
- ▶ Airports
- ▶ Camping grounds, tourist installations
- ▶ Food processing industry
- ▶ Canning industry
- ▶ Slaughterhouses

at your risk. Product images are for reference purposes only.

Contact

For further information, please contact your local Uniservice Unisafe sales representative or get in touch with us:

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Safety and Environment (HSE)

Uniservice Unisafe Srl have carefully developed their products to minimize the safety risks and environmental impact of using their products. However, Uniservice advises that, prior to using its products, users should read in detail the accompanying Safety Data Sheet and ensure that its products are applied within the required HSE regulations of the country in which the user operates. Best practice and safety requirements should be followed which will likely include method statements and risk assessments, together with any specific requirements of the user's own company HSE requirements.

Important Notice

While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, this information is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you do a test to determine the suitability of a product for your particular purpose prior to use. No warranties of any kind, either expressed or implied, including warranties of merchantability or fitness for a particular purpose, are made regarding products described or designs, data or information set forth, or that the products, designs, data or information may be used without infringing the intellectual property rights of others. In no case shall the descriptions, information, data or designs provided be considered a part of our terms and conditions of sale. Further, you expressly understand and agree that the descriptions, designs, data and information furnished by Uniservice Unisafe Srl hereunder are given gratis, and Uniservice Unisafe Srl assumes no obligation or liability for the description, designs, data and information given or results obtained, all such being given and accepted