

# BIOFRESH PLUS POWDER

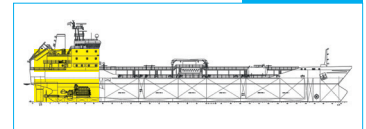
Multipurpose Biological Activator for Digesting Organic Waste

## Technical Information

### PHYSICAL DATA

Aspect:	light brown powder
Odor:	slight
Specific weight:	1,31 gram/liter @ ± 10-15°C
Biodegradability:	does not contain surfactants
Bacterial count:	approx. 420 millions/gram
Free enzymes:	approx. 12,000 units/gram
pH of usage:	6 to 8,5
Stability:	minimum 36 months

### USAGE AREAS



### ADVANTAGES

BIOFRESH PLUS is a balanced compound composed of bacteria, enzymes and nutritious elements that become active on fat, food leftovers, paper and organic matter causing foul odors. Its action permits the digestion of above mentioned substances with following advantages: Elimination of vegetal and animal fat, digestion of proteins, and amides, thus suppressing foul odors and preventing clogging of drains. Regeneration of bacterial flora in septic tanks with "ripristino del COD", prevention of growth in the water as the bacteria contained in BIOFRESH PLUS feed on phosphates. Fluidization of the flushed matter thus improving performance of grease traps and drains. BIOFRESH PLUS is a natural product without any harmful effect on the environment. BIOFRESH PLUS is a highly concentrate powder containing approximately 420 millions free bacteria per gram that can operate either in aerobic or anaerobic mode, i.e. with or without oxygen. BIOFRESH PLUS is designed for use in sanitary installations, kitchen drains, eating areas, waste water of food industry, slaughter houses, drains, grease traps, septic tanks, grease separation tanks, water treatment plants, etc.

### RECOMMENDED DOSAGE

#### FLUSH TANKS

- First, second and third weeks: 100 grams of product per day for each 100 MT of discharge or per cubic meter of flush water to be treated.
- Maintenance and odor removing: 200 grams per day for each 100 MT of discharge or per cubic meter of flush water to be treated (twice a week).

*(follow)*

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## SEPTIC TANKS

- First, second and third weeks: 100 -150 grams of product per day per cubic meter of capacity.
- Maintenance and odor removing: 50 -100 grams of product per cubic meter capacity twice a week.

It is recommended to use BIOFRESH PLUS when the discharge is inactive.

## APPLICATION

Pour the product in the installation after dissolving the powder in lukewarm water at the rate at approx. 10% concentration (100 grams of product in 1-2 liter of water). Ensure that there is enough slant in drainpipes to guaranty proper flow of the product in the drains leading to the tank.

## WARNING

Store in cool and dry place at temperatures comprised between 10 and 45°C. Close containers properly after use. Do not use together with acids, alkali, bleach or disinfectants. Wash hands after manipulating the product (as a simple precaution). Keep away from children.

## 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 at your risk.