

# **CARETREAT BIO AC-S**

- Eco-friendly
- Biodegradable
- Enzymatic
- Reduces smell

## Polivalent biological activator for digestion of organic matter

#### DESCRIPTION

Caretreat Bio AC-S is a balanced compound composed of bacteria, enzymes and nutritious elements. The enzymes and bacteria become active on fat, food leftovers, paper and other organic material causing nasty smells.

#### ADVANTAGE

- elimination of vegetable and animal fat, digestion of proteins and amides, thus suppressing smells and prevent drains against clogging
- regeneration of bacterial flora in septic tanks reducing the COD (Chemical Oxygen Demand)
- prevention of algae growth in the water, as the bacteria in Caretreat Bio AC-S digest phosphates
- fluidization of the flushed matter, improving performance of grease traps and drains
- Caretreat Bio AC-S is a natural product without any harmful effect on the environment. Caretreat Bio AC-S is a highly concentrated powder containing approximately 5000 million free bacteria per gram which operate in aerobic as well as in anaerobic circumstances, i.e. with or without oxygen.

#### **APPLICATIONS**

Caretreat Bio AC-S is used in flush tanks as well as in septic tanks.

#### **DIRECTIONS FOR USE**

*Flush Tanks* 100 grams of product over a period of three weeks, for each 100 MT of discharge or per cubic meter of flush water to be treated.

#### MARINE CARE BV Mozartlaan 3 3144 NA Maassluis The Netherlands T. +31 (0)10 2950342 F. +31 (0)10 2950345 E. supply@marinecare.nl W. www.marinecare.nl

#### **DIRECTIONS FOR USE**

Maintenance and odor removing, Flush Tanks: 200 grams, twice a week, for each 100 MT of discharge or per cubic meter of flush water to be treated.

#### Septic Tanks

100 - 150 grams per, over a period of three weeks, per cubic meter of tank capacity.

Maintenance and odor removing, Septic Tanks:

50 - 100 grams of product per cubic meter capacity twice a week. It is recommended to use Caretreat Bio AC-S when the discharge is inactive. Pour the product in the installation after dissolving the powder in lukewarm water at the rate of approx. 10 % concentration (100 grams of product in 1 liter of water). Ensure that there is enough slant in drainpipes to guarantee proper flow of the product in the drains leading to the tank.

#### DOSAGE

See directions for use.

#### PROPERTIES

Article number	14706
рН	Not applicable
Density	1,31 g/cm <sup>3</sup>
Flashpoint	None
Physical state	Powder

#### **APPROVALS**

#### REMARKS

- store in cool, dry place (5 40 °C)
- keep container closed when not in use
- do not use in combination with acids, alkali products, bleach or other disinfectants
- wash hands after using the product
- keep away from children

For detailed information on safety and health, please refer to the Material Safety Data Sheet MSDS and/or product label.



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