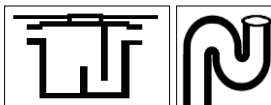
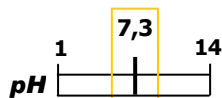


Applications

- ☒ Fermenter

BIO SOCKS BIOFARM 700

Recharges for systems of fermenter for grease trap



Packaging

Unity: 700 grams
6 x 700 gr

Characteristics

Aspect: sock
Color: grey
Odor: none
pH: 7,3

Norm: AFNOR NF X 42-040
Directive: 2000/54/CEE

Proportions

Treatment

For grease trap from 700 meals
(equivalent to days)

Product	frequency
1 unity	month

Shock treatment dilution

Product	frequency
2 unity	month

Description

BIO SOCKS BIOFARM 700 is a recharge which contains nutriment and AMOs so that it may degrade vegetable and animal grease and eliminate odors.

BIO SOCKS BIOFARM 700 is a formula that treats grease accumulations and organic material in grease traps.

Advantages

- Contains AMOs (Active Micro-Organism)
- Product pre-dosed without materiel
- Degrades and liquefies organic material
- Treats grease traps and pipes
- Eliminates odors
- Optimizes the management of the grease trap
- Fully natural and biodegradable
- Safe for users and equipment
- Non-corrosive and no toxic vapor
- Neutral pH

Direction of use

- 1 Put **BIO SOCKS BIOFARM 700** in the fermenter
 - ① **BIO SOCKS BIOFARM 700** must be in contact with the surface
 - ② **BIO SOCKS BIOFARM 700** must be attached the most upstream possible
- 2 Fixer **BIO SOCKS BIOFARM 700** with the help of a well stocked chain
- 3 Replace every month of every two weeks

Related Products

For a sustainable hygiene, use complementary products:

- **ACTI P** effectively activates biological processes of degradation of organic matters
- **BIO-INJECTOR** automatic and ecological dispenser for grease traps and clogged drains
- **KLEANODOR** quickly removes odors from drains and pipes of kitchen