

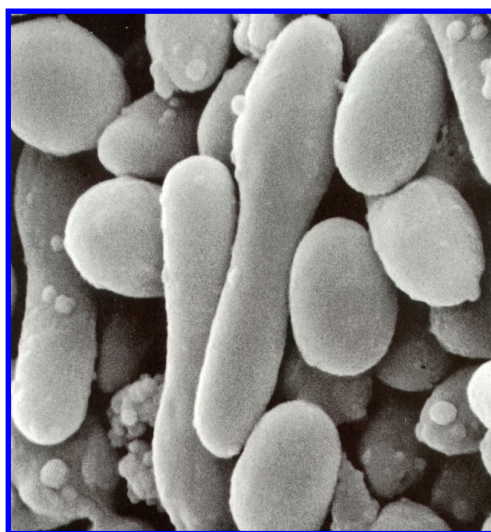


STARTER BAG

Slow release biological activator

FEATURES

Formulated in powder with very high microbial load for the activation of biodegradative fermentations in waste water collection systems. The particular system in 'bag', allows to create an environment that is readily favorable to the de-



velopment of the microbial population thus reducing the duration of the '**lag**' phase.

Once immersed in the waste water begins to release the optimal nutrients for the awakening and growth of bacteria that are released constantly throughout the time of immersion of the product.

STARTER BAG allows to pilot the random biodegradation present in the sewage channeling systems consisting of: wells, pits, storage tanks and purging water storage tanks.

The use of **STARTER BAG** allows:

- prevent the filling of sewage systems;
- prevent the formation of unpleasant odors;
- accelerate biodegradation processes in systems subject to cyclical purge;
- use a totally ecological and non-harmful system for nature.

STARTER BAG is ideal for treating black water circuits of: condos, hotels, restaurants, clinics, institutions, communities. In particular, however, it is suitable for: trucks, mobile toilets (campers, trains, campsites, ships, military camps, military posts, etc.) and industrial activities of any kind equipped with biological purifi-

ers (slaughterhouses, sausage factories, pasta factories and dairies).



CHEMICAL/PHYSICAL DATA

-Bacterial load:	2 billion Ufc/g
-Bacteria class:	Bacillus spp.
-Vital stage:	spore
-Pathogenic bacteria:	absent
-Packaging:	bag from 500 ± 50 gr
-Stability:	36 months (0°/+45°C)
-Action temperature:	+5° / +45°C
-Action pH:	5,5/9,5
- Optimal action pH :	6,0/8,0

HOW TO USE

	Initial phase	Maintenance
TRENCH	2 bag 10 m ³	1 bag/month 10 m ³
TANKS	2 bag 10 m ³	1 bag/month 10 m ³
RELAY STATION	-	1 bag/month 10 m ³
CANALIZATION	1 bag/sweek X 1Km	1 bag/month x 1 Km

WARNINGS: store the packages in a dry place with a temperature value in the range indicated above.

Don't pour on the product disinfectants, strongly acidic or alkaline substances.