

Ammosorb Powder

Yucca enriched to Instantly
controls Ammonia and improve bottom quality

Binds toxic gases such as
Ammonia and Hydrogen sulphide.

Prevents further
formation of toxic gases

Description

The unique and optimized combination of Ammosorb provides adequate colony forming units of beneficial bacterial & essential enzymes to help break down sludge & food waste particles, improve digestion & Reduce ammonia & hydrogen sulphide. This exceptional blend also enables beneficial bacteria to stabilize in the alimentary tract, Helping to prevent the growth of Pathogenic bacteria.

Feature & Benefits

- Binds Ammonia Hydrogen sulphide and other toxic gases
- Prevents further formation of toxic gases
- Reduces harmful bacteria loads in the pond
- Animal grows with better health and immunity
- Maintains optimum DO Levels

Composition

Particular	Specifications
Appearance	Light brown to cream colour liquid with characteristic odour
Yucca Schidigera root Extract 10 : 1	60%
Bacillus Mesentericus Bacillus Licheniformis Bacillus Subtilis Bacillus Pumilis Bacillus Amylolyticus Nitrobacteria Nitrosomonas Pseudomonas Dentrificans	NLT 20 BILLION CFU/ML
Amylase	NLT 5 gm
Protease	NLT 10 gm
Cellulase	NLT 2 gm
Hemi cellulase	NLT 2 gm
Heavy metals	Lead- NMT 0.5 ppm Cadmium - NMT 0.2 ppm Arsenic - NMT 0.3 ppm Mercury - NMT 0.5 ppm
Total yeasts and molds count Total aerobic microbial count	E. coli - Nil Salmonella- Nil Staphylococcus- Nil Pseudomonas- Nil Yeast and moulds- NMT 100 cfu/grm

Dosage:

Prevention : 250 - 500 gms / acre Pond in 7 feet depth.

Treatment : 400 - 600 gms / acre Pond in 7 feet depth.

Manufactured & Marketed by

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