

TECHNICAL DATA SHEET

TZB-FFF

ALL NATURAL FEED ADDITIVE COMPOSED OF IMMUNOSTIMULANTS, OLIGOSACCHARIDE AND OTHER NATURAL INGREDIENTS.

This product especially design for the fish farming intrustry to reduce desease and mortality and improve shrimp, fish, another aquatic life conditions.

Through bio-converter technology this product assists in keeping aquatic life clean and healthy. Ponds used for fish or prawn farming are consistently contaminated with bio-mass, shells, fecal mater, etc. This contaminants reduce the level of oxygen by producing gases that are harmful to aquaculture and lead to various deseases. The bacteria in TZB-FFF convert the gases and the contaminants into water, carbon dioxide and free nitrogen, some of which are comsumed by zooplankton and the rest released into the atmosphere.

The beneficial bacteria in this product are effective in the prevention of pathogenic infection in shrimp and may also enhance their growth rate. In addition, TZB-FFF may significantly reduce deseases such as white spot disease and vibriosis after consumption.



SPECIFICATIONS

Description	Light to medium brown, free-flowing powder with slightly bitter taste.
Packaging	25kg poly-lined bags
Ingredients	Fermentation extracts of Bacillus subtilis, Bacillus licheniformis, Bacillus amyloliquefaciens, Bacillus megaterium, Lactobacillus acidophilus, Streptococcus faecium, Pediococcus acidilactici, Aspergillus oryzae, and Aspergillus niger, cell wall extract of \$1,3, \$1,6 D-glucan and mannan-oligosaccharide from Paecilomyces sp., Saccharomyces cereviciae, vitamin premix, proteinate mineral premix and amino acid complexes.
Guaranteed Analysis (per Kg)	Crude Protein – min. 27.0% Crude Lipid – min. 1,5% Crude Fiber – max. 9.5%
Shelf Life	Up to 2 years
Storage and Handling	DO NOT FREEZE! Store in a cool dry location out of direct sunlight . See MSDS.

APPLICATION INSTRUCTIONS

Due to the sufficient amount of vitamins and mineral included in TZB-FFF, no additional vitamins or minerals are needed to make artificial feed.

- **Shrimp** 2,5 kilograms per ton of complete feed.
- Fish 3 kilograms per tone of complete feed.
- *Other* 2-5 kilograms per tone of complete feed.