

B4

NEXT GENERATION PROBIOTIC

Aquatic Feed Supplement



B4 is a consortium of specially selected bacterial strains working in all kinds of aquaculture systems in all salinities and temperatures.

B4 significantly improves the water quality and soil quality in the system by enhancing rapid decomposition of waste in the pond bottom under aerobic and microaerophilic conditions.

CONTENTS

<i>Thiobacillus denitrificans</i>	- 1.2×10^{10} cfu/gram
<i>Bacillus subtilis</i>	- 1.3×10^{10} cfu/gram
<i>Bacillus licheniformis</i>	- 1.3×10^{10} cfu/gram
<i>Lactobacillus sporogens</i>	- 1.2×10^{10} cfu/gram
Total	- 5.0×10^{10} cfu/gram

BENEFITS

- ✦ Helps in reduction of ammonia and nitrite.
- ✦ Accelerates breakdown of organic waste and fragments of unused feed.
- ✦ Reduces sludge build up.
- ✦ Minimizes need for water exchange.
- ✦ By enhancing the nutrient cycle it also assists in the establishment for a good and stable algal bloom.
- ✦ Specially selected microbes in **B4** multiplies and displace pathogenic bacteria that cause diseases in the intestinal tracts and improve the digestion process.
- ✦ **B4** improves the stress resistance of the culture animal which in turn results in better growth rate and higher survival.

DOSAGE

Direct Application - Apply 200 grams per acre every week. Recommended up to 300 grams per acre with increase in DOC and biomass.

Feed supplement : 2 -5 grams per kg of feed or as suggested by aquaculture consultant.

STORAGE

B4 must be stored in cool, dry place away from direct sunlight. Do not store continuously above 40°C.

PACKING : Available in 250 gram x 2 Nos plastic container and 100 gram x 5 Nos soluble pouch plastic container.

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/F16/PRO/00072**

FREE FROM ANTIBIOTICS
FOR AQUACULTURE USE ONLY / NOT FOR HUMAN USE / NOT FOR MEDICINAL USE