# **NUTRIBOOST**





### Trusted nutritional formula with the combination of minerals, amino acids & dried yeast

Nutrition utilization influences the chemical and physiological process which provides nutrients to Shrimp & Fish to ensure general function, increase in immunity, disease resistance, maintenance and growth. Additional balanced diet is highly essential to provide as feeding to overcome the nutritional deficiency of the culture Shrimp & Fish as the availability of pond natural food resources are unable to provide the required nutrition.

#### **Benefits**

- ✓ Improves shell quality in Shrimp
- ✓ Helps in musculoskeletal growth in aqua
- ✓ Improves hormonal and enzymatic activities in Shrimp and Fish
- ✓ Helps in better growth, body weight and FCR in Shrimp and Fish
- ✓ Helps in complete moulting and prevents soft shelling in Shrimp
- ✓ Maintains the optimum micro & macro mineral concentration in the pond water
- ✓ Used as pond soil fertilization to promote the live food organisms and planktons
- ✓ Improves the color of the pond by promoting phytoplankton blooms & the availability of Zooplankton

## **Composition:**

Each Kg contains

Calcium	30%
Phosphorous	12 %
Magnesium	6 g
Zinc	9.5 g
Iron	5 g
Manganese	1.5 g
Copper	1.2 g
Cobalt	150 mg
Iodine	325 mg
Potassium	15%
Selenium	10 mg
DL Methionine	1.5 g
L-Lysine Mono	4.4 g
Dried Yeast	50 g

**Feed application:** Apply at the rate of 20 grams per kg of feed for seven days. Repeat the application for every 15 days for desirable results.

#### **Inclusion rate:**

**Fish** : 5 to 10 kgs per tonne of feed

**Shrimp**: 10 kgs per acre to be mixed in 30 to 50 litres of

pond water before broadcasting



**Presentation:** 10 kgs

