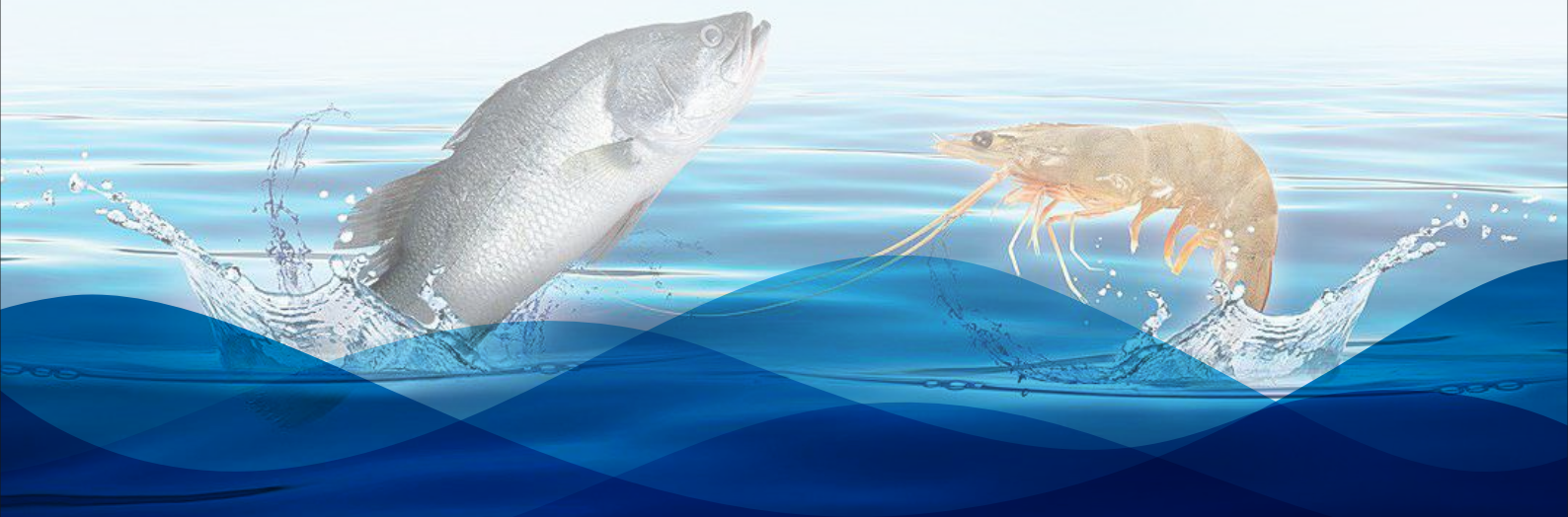


***Probiotic Solution***  
***with Unique Diversity***

**BACITOX<sup>®</sup> PLUS**

**Unique & Innovative Soil &  
Water Conditioner**



**www.provet.in**

 provetppl  provetppl  provetppl

**BLU NOVA<sup>™</sup>**



# BACITOX<sup>®</sup> PLUS

Unique & Innovative Soil & Water Conditioner

**BACITOX PLUS** is an Optimised Probiotic blend containing not less than 10 billion CFU per gram of viable spores of *B. subtilis*, *B. licheniformis*, *B. megaterium*, *B. polymyxa*, *Nitrosomanas*, *Nitrobacter*, *Rhodobacter*, *Rhodococcus* and *Thiobacillus denitrificans* in a compatible base

## Benefits

- » Maintains hygienic pond bottom & makes water clear by digesting sediments.
- » Keeps the pond free from toxic materials and malodorous gases.
- » Maintains the dissolved oxygen level by bringing down BOD and COD levels.
- » Keeps the pond free from pathogenic micro organisms.
- » Maintains stable plankton bloom.
- » Effective over a wide range of pH and salinity.
- » Improves survival and productivity.

## Recommended Usage

**Shrimp ponds:**

Application Schedule	Shrimp Stocking Density	
	<10 PL / Sqm Black Tiger (or) <30 PL / Sqm Vannamei	>10 PL / Sqm Black Tiger (or) >30 PL / Sqm Vannamei
5 to 7 days before stocking	400 g per acre	600 g per acre
Every 10 to 15 days after stocking	200 g per acre	400 g per acre

**Fish Ponds** : 100 g to 150 g per acre

**Shrimp & Fish Hatcheries** : 25 g to 40 g per 1000 litres of water.

Or as advised by Aquaculture Consultant as dosage is dependent on stocking density & water quality parameters.

## Method of Administration

The required quantity of **BACITOX PLUS** should be soaked for 30 minutes before applying in pond for better results.

## Presentation

1 kg



For further information, please write to:

**Provet Pharma Private Limited**

No. 9, 1<sup>st</sup> Floor, Chakrapani Street, 2<sup>nd</sup> Lane,  
Narasingapuram Extension, Maduvankarai, Guindy, CHENNAI - 600 032. INDIA  
Telefax: +91 44 2244 2124 / 27 e-mail: info@provet.in