



BACILAC™ PLUS

A Balanced Combination of Soil & Water Probiotics

BACILAC™ PLUS is a balanced and most optimized combination of high quality and an Uncontaminated blend of Probiotics suited best for Optimum Aquaculture ponds Hygiene



Free From Hormones & Antibiotics

Feed Supplement for Aquaculture Use

Store In a Cool and Dry Place

Keep Out of Reach of Children



Bacilac™ Plus consists not less than 4 billion CFU counts per gram of Pure Probiotic strains specially designed for finest quality for soil and water hygiene in aquaculture ponds

Bacilac™ Plus consists of Bacillus subtilis, Bacillus licheniformis, Bacillus megaterium, Bacillus polymyxa, Bacillus pumilus, Bacillus coagulans, Bacillus amyloliquificiens Nitrosomanas, Nitrobacter and Saccharomyces cerviseae in a compatible base

Bacilac™ Plus Benefits:

- Reduces obnoxious gases and odour caused by various waste material
- Breaks down organic waste and maintains hygienic pond bottom
- Keeps the pond free from toxic materials and malodorous gases
- Improves and maintains the DO levels by bringing down BOD and COD levels
- Biologically supports immune system
- Maintains stable plankton bloom
- Effective over a wide range of pH and salinity
- Keeps the pond free from pathogenic microorganisms and improves survival and productivity

Recommended Usage Levels:

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	1 Kg to 1.5 Kg per acre	1.5 Kg to 2 Kg per acre
Every 10 to 15 days after stocking	500 g to 1 Kg per acre	1 Kg to 1.5 Kg per acre

Fish Ponds: 150 g to 200 g per acre

Shrimp & Fish Hatcheries: 50 g to 70 g per 1000 L of water.

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

Method of Administration: For best results a stock solution should be prepared by adding water in the required quantity of Bacilac Plus and soaking for around 30 to 45 minutes before applying in the pond.

Catalyst LifeSciences Pvt. Ltd.

An ISO 9001:2015, ISO 14001:2015, HACCP Certified Company

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DISPOSAL OF BAD AND OUTER PACKAGE: Do not contaminate water, food or feed by storage and disposal. Completely empty container into application equipment. Triple rinse pail and offer for recycling or reconditioning. Containers can also be disposed of in a sanitary landfill or by incineration, or in accordance with guidance from your local waste regulation authority, such as by burning (if burned, stay out of smoke). When applying this product to water bodies, avoid solid particles from falling on nearby ground where birds and feed may be present.