

AQUACULTURE

AHCP

BOTTOMLIGHT PS



Soil Probiotic

Composition:

- Rhodobacter SP & Rhodococcus SP (>10 billion cfu/ml)
- Lactobacillus SP (> 10 billion cfu/ml)

Advantage:

- It degrades the Vibrio loads and sludge of pond bottom.
- Utilizes and reduces H₂S in water column and soil.
- Promotes the non-pathogenic bacteria over pathogenic.
- Oxidizes the organic matter and reduces black soil problem.
- Stress free environment and increase the production.

Dosage & Application:

2-4lit/Acer of water mixed with Sand Or as directed by Aquaculture Technician.

Pack Size: Available in 500g



EXPRESSLO

Water Sanitizer

Composition: Povidone-Iodine 20%

Advantage:

- Control Black/Red Gill
- Control Fungal & Protozoan Infection
- Reduce Vibrio, Virus and Bacterial load
- Complete Purifier and Sanitizer of Water in Fish and Shrimp Ponds

Doses: 300ml/Acer of water mixed with water or as directed by Aquaculture Technician.

Pack size: Available in 500ml and 1L

LICEBLAST



Feed Supplement

Composition: Organo Phosphate and Herbal Supplements

Advantage:

- Strong fight against Argulus and Lice
- It kills all larval and Egg of Lice in Fish Pond
- It helps to increase Fish growth
- It is eco-friendly for Phyto and Zoo Plankton

Doses: 300ml/Acer of water mixed with water Or as directed by Aquaculture Technician

Pack size: Available in 500ml and



RESIST+

Water Sanitizer

Composition: Benzyl Konium Chloride 80%

Advantage:

- Regulates period moulting
- Control Virus and Fungal Gills Infections
- Complete Purifier and Sanitizer of Water in Fish and Shrimp Ponds

Doses: 300ml/Acer of water mixed with water or as directed by Aquaculture Technician.

Pack size: Available in 1L



POTASS

Water Sanitizer

Composition: Potassium Permanganate Pure for Aquaculture Uses

Advantage: It is a strong oxidizing agent with good antimicrobial activity. It releases nascent oxygen wide dissolved in water. The nascent oxygen destroys microorganisms as well as organic substances through its oxidizing action.

Doses: 0.5 -2kg /Acer with water and broadcast all over the ponds Or as directed by Aquaculture Technician.

Pack Size: Available in 500g



WATERLIGHT

Water Probiotic

Composition:

- Nitrifying bacteria SP. 3×10 billion cfu/gm
- Lactobacillus SP(> 10 billion cfu/gm)

Advantage:

- It balance pond bottom environment.
- To maintain water quality and PH value.
- Promotes the non-pathogenic bacteria over pathogenic.
- Oxidizes the organic matter and reduces black soil problem.
- Stress free environment and increase.

Doses: 200gm/Acer of water mixed with water Or as directed by Aquiculure Technician.

Pack Size: Available in 500g



WATERMIN

Feed Supplement

Composition: Mixture of Essential Trace Minerals for shrimp & Fish Culture.

Advantage:

- Optimizes the trace minerals level in culture ponds.
- Increase the survival rate and Increase Growth of Fish & Shrimp.
- Helpful in reducing the stress and increasing the disease resistance of Fish & Shrimp.
- For optimum growth performance, better yield and profitability.
- Mantain Plankton level.
- Mantain PH of the Culture pond.

Doses: 50Kg / Ha / Week for culture ponds Mix with pond water & apply all over the pond.

Pack Size: Available in 5Kg



YIESTPRO

Feed Supplement

Composition: Live Yeast cell count(Billion/gm) >20

Advantage: Yeast used in Bioremediation. Active intestinal Immunity reduces the effects of pathogenic Bacteria Enhance feed palatability, Feed Intake, digestibility & Fermentation. Excellent source of protein, Vitamins(B- Complex), Nucleotides, beta-glucans, and potential growth promoters, Highly beneficial impact on Diseases and stress resistance in Fish and Prawn.

Doses: 10-20gm/Kg feed Or as directed by Aquaculture Technician.

Pack Size: Available in 1Kg



ZEOSPRAY

Feed Supplement

Composition:

- Al_2O_3 : 28.59%
- SiO_2 : 29.63%
- Na_2O : 17.32%
- MgO : 0.69%
- P_2O_5 : 0.01%
- SO_3 : 0.04%
- K_2O : 0.23%
- CaO : 0.65%
- Fe_2O_3 : 0.44%
- L.O.I.: 22.20%

Bacillus Species

Advantage:

- Purifies Water: Absorbs H_2S (Hydrogen Sulphide), NH_3 (Ammonia), and other toxic gases from water.
- Cleans Pond Bottom: Absorbs bacteria, suspended solids, waste, and dirty material.
- Increases D.O. Helps to increase the amount of Dissolved Oxygen in the pond bottom.
- Helps in the reproduction of plankton: Because of improved water quality and special nutrients, it helps in better growth and reproduction of plankton.
- Improves water quality: With its high CEC improves water quality by adjusting the pH value of the water.
- Removes bad odour: Absorbs bad odour from water and pond bottom and develops a healthy environment for the prawns/fishes to grow.

Doses: 30-50kg/Ha or as directed by Aquaculture technician

Pack Size: Available in 5Kg



BACTROBLAST

Broad Spectrum Disinfectant

Composition:

BKC, Iodine, Accylerated Acid, Copper Sulphate

Advantage:

- Very Strong Sanitizer
- Control Broad Spectrum Vibrio, Bactrericide and Anti Protozoan
- Complete Purifier and Sanitizer of water in Fish and Shrimp Ponds.

Doses: 600/Acer of water mixed with water Or as directed by Aquaculture Technician

Pack Size: Available in 1L



DEEPCLEAN

Water Sanitizer

Composition:

Deltametharin-2.8%

Advantage:

- It kill Broad spectrum viriside, Insecticide
- It helps to increase Fish growth
- It is eco friendly for Phyto and Zoo Plankton

Doses: 100ml/Acer of water mixed with water Or as directed by Aquaculture Technician.

Pack size: Available in 500ml.



AMMINOCLEAN

Feed Supplement

Composition:

Natural Yucca plants (*Yucca schidigera*), Ammonia biding agents, Digestive agents, Digestive Enzymes, and encapsulated beneficial bacteria.

Advantage: Binds noxious gases, particularly ammonia. Accelerated to break down of organic wastes. Enhances the intestinal enzymes system. Increase the digestive and complete digestion.

Doses: 1kg/Acer with sand and broadcast all over the ponds Or

as directed by Aquaculture Technician.

Pack size: Available in 2Kg



OXIBLOOM

Feed Supplement

Composition: Calcium peroxide, Calcium Carbonate, Sodium Nitrate

Advantage: Increase and maintain simultaneously, Dissolved Oxygen (DO) and Alkalinity in pond water. Reduce Toxic gases and anaerobic conditions in the pond bottom. Reduce the stress of Shrimp and Fish Pond

Doses: 1-2kg/Acre of water mixed with water Or as directed by Aquaculture Technician.

Pack Size: Available in 500g

FEED



JAL-JEEVAN25KG



JAL-JEEVAN35KG



JAL-JEEVAN20KG



JAL-JEEVAN10KG