

PROMAX-PS



Multi Strain Liquid Probiotic

One of the main causes for lower yields in Aquaculture is pond water and bottom contamination. Pond bottom pollution is caused by putrefying, decomposing, and dead organic materials. **PROMAX-PS** is a combination of different strains of probiotic bacteria. These species are ideally suited for bioremediation due to their extraordinary aptitude to break down hydrophobic compounds and ability for long-term survival in soil.

Composition:

PROMAX-PS is a highly concentrated liquid suspension form of beneficial bioremediation bacteria. It combines species such as *Rhodobacter Spp, Rhodococcus Spp, Pseudomonas Spp, Nitrosomonas*, and *Nitrobacter Spp*, which are specifically selected for their effectiveness in water and bottom treatment in Aquaculture. The product ensures a synergetic combination of ideal CFU for effective bioremediation.

Benefits:

- Decomposes organic matter and prevent waste accumulation at pond bottom.
- Effectively reduces of toxic gas such as hydrogen sulfide (H₂S) in pond water.
- Enhances Zooplankton in the pond.
- Stabilizes existing algal blooms.
- Ensures faster & better growth of shrimp and fish.
- It is effective in wide range of pH and salinity.

Dosage:

Shrimp: 2 to 3 litre per acre (every week) Fish: 1-2 litre per acre (Once in 15 days) or as instructed by Aquaculture Consultant.

Presentation: 20 Ltr

