



TECHNICAL DATA SHEET OF SUPER PROBES-PS

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Product Description

SUPER PROBES - PS is a bioremediator liquid to improve aquaculture pond environment.

Total Microbes

Guaranteed Analysis: Min. 1 x 10⁹ CFU/ml

Contains *Rhodobacter spp.* & *Rhodococcus spp.*

Purpose of use

- Reduction of H₂S content, thiosulphate and controls bad odor.
- Prevents Vibrio species and the occurrence of Luminous bacteria.
- Reduce the blue green algae in the pond water which causes microcyst.
- Improve the water quality and reduce pollution.

Dosage

Apply 5-10L of product per hectare for every week.
Or as per the advice of an aquaculture consultant
as a consultant.

Specifications

Trade Name	SUPER PROBES - PS
Appearance	Deep ruby colored liquid
pH	5-8
Odour	Characteristic putrefied smell
Pack	5 lt, & 20 lt HDPE container
Shelf Life	12 months
Storage	Store in a cool & dry place with good ventilation. Avoid direct sunlight.

Application:

Take the recommended quantity of Super Probes PS, dilute with sufficient water and apply all over the pond uniformly.

Caution:

Store at temperatures lower than 35 °C, in a dry place.
Shake well before use
Do not add any disinfectant/ Chemicals before/after 3 days during this application.
Aqua culture use only/ Not For medicinal/Human Usage.



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