

VANNAM- E[®]

Stable Water Colour



Shrimp ponds with good colour (bloom) limit the proliferation of unwanted microbenthos like lab. Shrimps experience stress if the water's colour is unstable because it encourages the growth of microbenthos and changes the water's quality metrics. Therefore, it's crucial to maintain a steady water colour. Application of VANNAM- E supports the consistency of water colour and hence, temperature in shrimp ponds.

CONTENTS

- ✦ VANNAM- E is a FSSAI approved food colorant for pond water purpose also non toxic and non hazardous to humans

BENEFITS

- ✦ VANNAM- E assimilates light intensity in transparent pond and reduces stress on Shrimp.
- ✦ VANNAM- E balances Phytoplankton bloom and pH fluctuations.
- ✦ VANNAM- E reduces growth of Benthic Algae (Lab).
- ✦ VANNAM- E prevents high temperature fluctuation.
- ✦ VANNAM- E increases growth and better shrimp quality.

DOSAGE

For Polyethylene pond usage : 0.10 ppm.

For Earthen pond usage : 0.20ppm

APPLICATION

Dissolve required quantity of VANNAM- E in clean water and spray uniformly throughout the pond.

STORAGE

VANNAM- E must be stored in cool, dry place away from direct sunlight. Do not store continuously above 40°C.

CAUTION

Avoid direct contact with skin, eye and clothing. No liability is accepted for accident arising in handling or usage. Use PVC gloves for safety precautions.

PACKING

Available in 500gm container.

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/JUN23/CHEM/04959**