



(Shell Hardener)



FEED
SUPPLEMENT



PHOSMIN

Bioavailable minerals for Immediate absorption and osmoregulation

Description

Minerals play a Key role in skeleton and muscle formation of shrimp and fish. Minerals also play a vital role in maintaining osmotic balance of shrimps. These minerals are essential during moulting and hardening of the exoskeleton immediately. The minerals that we apply in the pond or given in the feed should be easily absorbed in to body fluids for immediate action. Phosmin is a conglomeration of bioavailable minerals that are absorbed immediately and prevent mortality during moulting due to osmotic imbalance.

Benefits

- Phosmin is a mineral composition that contains bio available calcium, magnesium, sodium, potassium, manganese, zinc, copper, cobalt etc.
- Phosmin promotes faster absorption resulting in hardening of the shell immediately .
- Phosmin regulates osmotic balance and prevents mortality during moulting.
- Phosmin Promotes growth, increases survival and lowers F.C.R.
- Phosmin prevents soft shell during harvest, increases yield and profits.

Presentation

5Ltr & 20Ltr Pack

Composition

- Bio available calcium, magnesium, sodium, potassium, manganese, zinc, copper, cobalt etc.

Dosage

- Feed additive : Apply 10ml/kg of feed, 2 meals a day
Water Application : Apply 5 Ltr / acre once in 10 days

Usage

Mix 10 ml of Phosmin to one kg feed evenly,
Let the mixture dry for 20 minutes and apply
it in the pond