

(100% Soluble & Ionically balanced)







PURE-MIN



Description

Minerals serve as essential components for enzymes, vitamins, hormones, pigments. Minerals act as co-factor in metabolism, catalysts, and enzyme activators. Shrimp juveniles can absorb or excrete minerals directly from the aquatic environment via gill and body surfaces. Minerals play a key role in the maintenance of static pressure. Minerals serve as structural constituents of soft tissues, play a vital role in the acid base equilibrium of the body and thus regulates the pH of the blood and other body fluids. Pure-Min is Specially formulated to maintain ionic balance, highly soluble and the are readily absorbed by the Larvae.

Benefits

- Pure-Min maintain optimal water quality parameters such as alkalinity, pH and hardness
- ► Pure-Min increases the moulting frequency
- ▶ Pure-Min increases the survival rate
- ▶ Pure-Min helps in better shell formation
- ▶ Pure-Min prevents cramp symptoms
- Pure-Min helps in increasing the growth rate of shrimp

Composition

Pure-Min contains concentrated macro and micro nutrients such as Calcium, Magnesium, Potassium, Sodium, Chlorine, Manganese, Zinc, Phosphorous, Iodine, Copper etc., which are highly soluble in water and Ionically balanced

Dosage

Nursery: 500 gms to 1 Kg / 1 Lakh seed, once in a day, based on salinity, alkalinity and DOC.

Grow out Ponds: 5 Kg / acre once in every 10 days (or) as advised by Aquaculture consultant.

Presentation

10 Kg Pack