

## ADVANCED MICRO AND MACRO MINERALS FOR AQUACULTURE



Minerals perform a variety of crucial tasks, including making up the exoskeleton, regulating the balance of osmotic pressure, acting as structural elements in tissues, and assisting in the transmission of nerve impulses and muscle contractions. As a necessary component for enzymes, vitamins, hormones, pigments, and co-factors in metabolism, **FORTMIN+** plays a significant function. It acts as an enzyme activator and a catalyst.

## **Composition:**

Concentrated micro & macro mineral formulation containing Calcium, Potassium, Phosphorus, Magnesium, Sulphur, Selenium, Molybdate, Iron, Iodine, Copper, Fluoride, Zinc.

## **Benefits:**

- **FORTMIN**+ are specially crafted and intended to be highly absorbed and utilised, enhancing animal development, performance, and wellness.
- **FORTMIN** + Protects shrimp from loose shell/soft shell.
- $\bullet \ \ FORTMIN + Improves shrimp and fish exoskeleton formation and moulting efficiency.$
- **FORTMIN** + Improves immunity, as well as overall survival rate.
- **FORTMIN** + regulates osmosis.

## Dosage:

During pond preparation: 20 KG/acre.

During culture: 10 KG/acre once in every 10 days.

In Feed: 10 gm/kg feed or as advised by Aquaculture Consultant.

**Presentation:** 10 KG



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