

MINZONE AQUA

Bioavailability and Profitability

Highly Bioavailable Trace minerals in Nano particles form

Minerals become one of the crucial factors due to their vital role in many biological processes for the growth and health of Aquatic animals. Minerals are inorganic components required by living organisms, including Fish and shrimp.

Minerals includes constituents of the exoskeleton, balance of osmotic pressure, structural constituents of tissues and transmission of nerve impulse and muscle contractions. Minerals serve as essential components for enzymes, vitamins, hormones, pigments, and co-factor in metabolism, catalysts, and enzyme activators. Shrimp can absorb or excrete minerals directly from the aquatic environment via gill and body surfaces. So, the dietary requirement of minerals is largely dependent on the minerals concentration of the aquatic environment

Mineral deficiency or imbalance in the shrimp farming environment can have fatal consequences. It can disrupt the pond ecosystem, leading to health problems, slow growth, and decreased productivity and harvest quality of Aquatic animals.



Benefits in Fish & shrimp.

- Minerals are essential for the metabolism of Shrimp and Fish.
- It helps Shrimp and Fish to convert food into energy and build new tissue.
- It supports Shrimp and Fish to maintain their shell quality and prevent disease..
- It improves the quality of the shrimp.
- It improves the immune system of Shrimp and Fish and their overall health .
- It increases Shrimp and Fish's growth rate.



Composition Each 1KG Contains

Zinc	: 80 grams	Iodine	: 1 gram
Copper	: 15 grams	Selenium	: 0.5 grams
Manganese	: 80 grams	Calcium Carbonate	: QS
Iron	: 40 grams		

Dosage

Fish & shrimp : 1kg per Ton of Feed.

Manufactured and Marketed by



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