



OXIGAIN

Granules / Tablets

Dissolved Oxygen Improver in Aqua Ponds



OXIGAIN is a non-toxic, biodegradable and cost effective product specially designed for Aquaculture use

Composition

Speciality formulation consists of Tetra acetyl ethylene diamine, Sodium Perborate, adsorbents and de-odorizes in suitable concentration.

FEATURES

- * OXIGAIN release required amount of Oxygen and helps in restoring the pond bottom.
- * OXIGAIN prevents and controls the stress occurred to shrimp / prawn / fish due to low dissolved oxygen levels in aquaculture ponds.
- * OXIGAIN activities the function of probiotics for better bio degradation and sludge consumption which helps for stoppage of production of toxic gases.
- * OXIGAIN prevents the growth of harmful & pathogenic micro-organisms, thereby checks the secondary infection.
- * OXIGAIN is specially made for safe use in aquaculture.

For best result use ZIOCLIN-P before or after OXIGAIN usage

Storage & Caution

Highly hygroscopic, keep away from moisture and sunlight (should not be stored after opening).

Storage : Store in cool, dry and dark place.

NO ANTIBIOTIC

**Aquatic Feed Supplement
Not for Human Use.**

OXIGAIN relieves the shrimp of stress immediately.

Shrimps are nocturnal in habit, during the daytime they bury themselves beneath the mud. The abnormal condition of the pond bottom with depleted Oxygen conditions result in restless behaviour in shrimps that forces them to reach the edges of the pond during daytime.

Use Recommendations:

For Shrimp: Low Oxygen level: 500-1000 gm/acre

At molting: 250-500 gm/acre

For Fish: 250-500 gm/acre

Dosage and application can be adjusted based on conditions prevailing in pond or consult your aquaculture specialist for specific usage and directions.

Shelf Life: 24 months from date of manufacturing

Packing : 1kg

