



FEED  
SUPPLEMENT

## O<sub>2</sub> TABLETS

### Description

Oxygen is very essential for existence of life except for some bacteria and viruses. Oxygen is liberated in water (in aqua culture ponds) mainly by phytoplankton.

During day time phytoplankton liberates oxygen and consumes Carbon-di-oxide through photosynthesis. In general, oxygen levels in aquaculture pond should be 5-6 ppm. But during the night time the oxygen levels comes down to 3-4 ppm. When there is a heavy biomass and cloudy weather oxygen levels will go down to as low as 2 ppm resulting in mass mortalities.

O<sub>2</sub> Tablets is a compound which immediately increases the oxygen levels in the pond thus preventing the mass mortalities.

### Benefits

- ▶ O<sub>2</sub> Tablets increases the DO levels in the pond water
- ▶ O<sub>2</sub> Tablets with its oxidizing capacity converts toxic substances into non-toxic substances
- ▶ O<sub>2</sub> Tablets increases growth rate
- ▶ O<sub>2</sub> Tablets increases the survival rate
- ▶ O<sub>2</sub> Tablets restricts the parasites like Zoothamnium
- ▶ O<sub>2</sub> Tablets being in granular form, reaches pond bottom and releases oxygen for a longer period
- ▶ O<sub>2</sub> Tablets is granulated and easy for application

### Composition

- ▶ A mixture of Calcium peroxide, Perborate, Perchlorates etc.

### Dosage

- ▶ 500 gm - 1 kg / Acre  
or  
based on oxygen levels

### Presentation

1 & 5kg Pack