



OXYDON[®]

FOR RELEASE OF OXYGEN AND GAS ABSORPTION

The success of aquaculture operations is in maintaining the pond water and soil quality to the highest ideal standards. The major problem encountered is anaerobic conditions at the bottom and presence of obnoxious gases such as hydrogen sulphide and ammonia.

OXYDON is a new generation oxygen releaser made specially for improving the dissolved oxygen level in the aquaculture pond which also removes H_2S , NH_3 etc. Unlike other products, It does not just absorb gases later to release again, but removes by oxidation process.

CONTENTS

Consists of sodium percarbonate, tetra acetyl ethylene diamine with activator, enhancer and stabilizers.

BENEFITS

- ✦ **OXYDON** changes anaerobic environment of the pond bottom to aerobic one.
- ✦ **OXYDON** reduces stress for shrimp.
- ✦ **OXYDON** controls the growth of anaerobic bacteria.
- ✦ **OXYDON** works at wide range of pH, salinity and temperature.

DOSAGE

500 gm to 1000 gm per acre or as suggested by aquaculture consultant.

APPLICATION

Mix with 10 kg of Zeolite or sand and propagate evenly.

CAUTION

Classified as oxidizing agent and avoid contact with skin or eyes and do not breathe in, wash with water thoroughly if it comes in contact.

STORAGE

OXYDON must be stored in cool, dry place away from direct sunlight. Do not store continuously above 40°C.

PACKING

Available in 1 kg pouch, 10kg and 20kg in plastic container.

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/M16/CHEM/00527**

FREE FROM ANTIBIOTICS
FOR AQUACULTURE USE ONLY / NOT FOR HUMAN USE / NOT FOR MEDICINAL USE