



pH Deal[®]

Aquatic Feed Supplement

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Several variables will affect the pH of a pond's habitat. When aquatic organisms breathe, the carbon dioxide that is released causes an acidic reaction in the water. Pond's pH will increase during the day as photosynthesis by phytoplankton and other aquatic plants removes CO₂ from the water. Due to everyone's breathing and the release of CO₂, the pH drops at night. The pond's pH levels changing over time. The growth and health of aquatic species are challenged by changes in the pH of the environment.

INGREDIENTS

Mixtures of minerals and salts.

BENEFITS

- ✦ Controls the growth of blue green algae.
- ✦ Reduces and balances the pond pH.
- ✦ Reduces pH fluctuation
- ✦ Reduces over algal bloom.
- ✦ Beneficial to Probiotics.
- ✦ Helps in regular moulting

DOSAGE

Direct Application : 1 kg per acre in fresh water pond and 2.5 kg per acre in brackish water ponds.

Feed Supplement : 5 - 10 gram per kg of feed or as suggested by aquaculture consultant.

STORAGE

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

PACKING

Available in 500gm container.

Registered with Coastal Aquaculture Authority as antibiotic free product **Reg.No: CAA/JUN23/FA/04962**