

# BALANCER

For Pond pH maintenance



pH	Color	Description
1	Red	Very acidic
2	Pink	
3	Orange	
4	Beige	
5	Yellow	
6	Lime green	Slightly acidic
7	Green	Neutral
8	Dark green	Slightly alkaline
9	Tarquoise	
10	Pale blue	
11	Blue	
12	Dark blue	
13	Violet	
14	Purple	Very alkaline

## Why is pH important in fish ponds?

Young fish and immature stages of aquatic insects are extremely sensitive to pH levels below 5 and may die at these low pH values. High pH levels (9-14) can harm fish by denaturing cellular membranes. Changes in pH can also affect aquatic life indirectly by altering other aspects of water chemistry.

### Benefits:

- Relieves From the stress to the animals caused due th pH fluctuation.
- Maintains optimum pH in the pond consistently
- Maintains good algal bloom.
- Maintains alkalinity.
- Controls toxic algae.

### Composition:

Mixture of organic acidic buffers with natural pH balancing & probiotics.

### Dosage

1Kg per acre or as advised by aqua consultant / expert.

**Not for human, Cat & Dog**

**Aquatic Pond management**

**The product is free Chloramphenicol, Nitrofurans, Antibiotics, Melamine, By product of swine/bovine & other genetically modified organism**

**Manufactured and Marketed by :**

**NIGA**

**NUTRICHEM PRIVATE LIMITED**

**Registered Office : SF No;274/6a, Valaty  
SS-X ,(Gingee Rd), Villupuram-604208,  
Tamilnadu, India.**

**www.niganutrichem.com**

**niganutrichem@gmail.com**

**+91 90437 01829**

**Product of India**