

HYDRA



Pond Stabiliser

Equalises KH / pH Keeps Pond in Balance

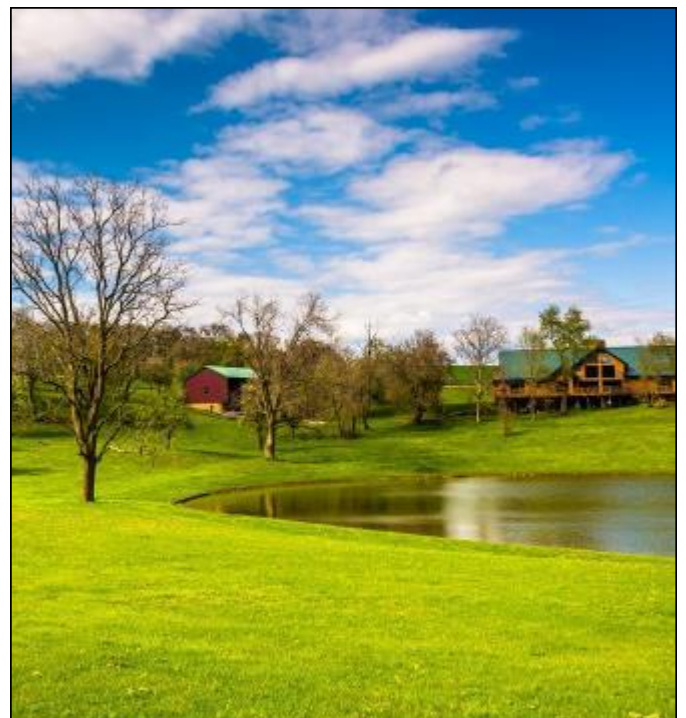


HYDRA®

Features & Advantages

- ◆ Safely Adjusts Pond Water Chemistry.
- ◆ Stabilises pH, KH & GH Levels.
- ◆ Balances & Maintains pH Buffering.
- ◆ Neutralises Heavy Metals & Ammonia .
- ◆ Harmless to all fish, birds, reptiles, invertebrates, humans, mammals, animals and water plants.

The Problem



Description



Safe For Fish, Wildlife, Plants & Filters

Hydra Pond Water Stabiliser dissolves rapidly to releases a KH & pH buffering solution into the pond water.

Provides essential minerals to help keep pond water in balance for pH, GH (General Hardness) and KH (Carbonate Hardness). Ideal for emergency treatment in case of pH crash which can cause death of fish. Pond pH should be between 7.0 - 8.5. KH above 5° dH.

Pond alkalinity is naturally decreased over time through bacterial action which produces acidic compounds that combine with and reduce the alkalinity components.

Also rain in todays global warming climatic conditions contains large amounts of CO² which is acidic.

Ponds with vinyl liners or of fibre glass construction tend to show a decrease in alkalinity (they do not contain any natural pH buffers) over time and need Hydra Pond Water Stabiliser to maintain an acceptable level. Use 3 times per year.



How To Use



30ml Level Spoon Holds 30g
Treats 300 litre (66 gal)

1 g Treats 10 ltr (2.2 gal)
1 kg Treats 10,000 ltr (2,200 gal)
5 kg Treats 50,000 ltr (11,000 gal)

Simply sprinkle over surface of pond. Check pond pH after each dose. Do not raise pH by more than 0.2 in one day, if pH still low retreat every other day

N.B. Always check pH at the same time of day, as it will change during the day. The pH is at its lowest at dawn and its highest at dusk.

Hydra Pond Water Stabiliser cannot be overdosed.

Keep out of reach of Children. In case of contact with eyes, rinse immediately with plenty of water.

Laboratory Facilities

Hydra International Ltd.'s Research & Development Laboratories are a hub of activity where new products are developed and formulated. We have working relationships with our raw material suppliers, many of these suppliers are major world-wide chemical manufacturers with their own development laboratories.

As a company we are well known in the chemical industry for being receptive to cutting edge new chemicals which can be incorporated into our products to achieve performance advantages. An important part of the International Standards that we hold is that of constant improvement. We show that we have achieved this at every independent audit.



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