



Features

EasyPro's family of water treatment products is designed to work together to achieve the natural ecological balance your pond needs to maintain clean, clear water.

Many factors in a pond affect the water's pH, such as fish food and decaying plant material. When determining whether or not to decrease (or increase) pH, always track the water's pH over several days by measuring the pH at 8 a.m., 1 p.m. and 6 p.m. Failure to determine the natural fluctuations in your pond's pH may result in an unnecessary and possibly dangerous altering of the pH. Most ponds will fluctuate widely, and naturally, during a 24 hour period. Attempting to alter this natural, daily fluctuation may be harmful to aquatic life. Keep written records of all pH readings and the time of day each reading was taken. Be sure to use reliable pH test kits.

- Safe, effective way to control pH
- Treats fresh water and salt water
- Phosphate free
- Maintains a healthy, balanced ecosystem and reduces pond maintenance
- Safe for use around fish, plants and pets



1 fl. oz. per
600 gallons



Directions for Use

This formulation will decrease pH in pond water:

- Water Gardens & Koi Ponds: Apply 1 fl. oz. per 600 gallons of water
To decrease the pH 1/10 of a point (i.e. 8.0 to 7.9) add 1 fl. oz. per 600 gallons of water. Allow water to circulate for a minimum of 30 minutes then retest. Redose as needed to get the pond water to the desired pH.

This is not a medication, chemotherapeutic agent or economic poison, store between 60° F - 100° F

This formulation is compatible with most water conditioners and antibiotics

WARNING: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. MAY CAUSE RESPIRATORY IRRITATION. Contains hydrochloric acid.

FIRST AID: For skin contact, wash with soap and plenty of water. For eye contact, flush thoroughly with water for at least 15 minutes and consult a physician. If inhaled, move person to fresh air consult physician if symptoms persist. If swallowed, rinse mouth with water. Do not induce vomiting; never give anything to an unconscious person.

KEEP OUT OF REACH OF CHILDREN

Safe for fish & aquatic life

Sizes

Part #	Description	Size	Treats Up To
EPHD16	pH Down	16 fl. oz.	9,600 gallons
EPHD128	pH Down	128 fl. oz.	76,800 gallons

When to Use

- When pH levels are too high
- Spring, summer and fall — as needed
- Ideal for water gardens and ponds