

Directions for use:

1. Take a half full testervial of nutrient solution.
2. Add two to three drops of pH indicator.
3. Gently agitate until color changes.
4. Compare color with front of card for pH reading.
5. To adjust pH down, a dilute phosphoric acid solution is recommended. To adjust pH up, a dilute potassium hydroxide solution is recommended.

Most plants prefer a pH of 6.0-7.0

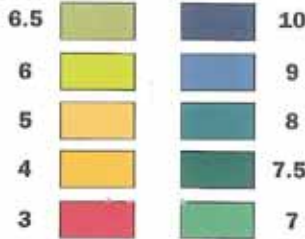
KEEP OUT OF REACH OF CHILDREN

SEE BOTTLE LABEL FOR INSTRUCTIONS.

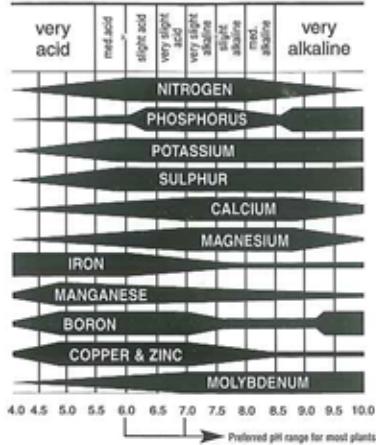
pH is a measure of how acidic or alkaline your nutrient solution is. The pH scale goes from 0-14 with 0 up to 7 being acid, 7 neutral, and over 7 to 14 alkaline. Most plants prefer the pH to be in the 6-7 range: beyond this, some nutrients become less available for your plants absorption.

Pro pH Tester™

WIDE RANGE 3 - 10



pH RELATED NUTRIENT AVAILABILITY



PLANT	pH
Basil	5.5-6.5
Broccoli	6.0-6.8
Carnation	6.0
Chrysanthemum	6.0-6.2
Cucumber	5.5
Cymbidiums	5.5
Eggplant	6.0
Endive	5.5
Melon	5.5-6.0
Pak-Choi	7.0
Pea	6.0-7.0
Pumpkin	5.5-7.5
Roses	5.5-6.0
Spinach	6.0-7.0
Strawberries	6.0
Tomatoes	6.0-6.5
Watercress	6.5-6.8
Watermelon	5.8
Zucchini	6.0