

pH Up will raise the pH of nutrient solutions. Use sparingly.

- Use a pH meter or pH strips to test pH.
- Add to obtain pH of 5.5 to 6.5.
- Use protective gloves and eye protection. This product will burn, so handle with care.
- If contacted, flush skin or eyes with water. If swallowed, contact your local Poison Control Center.
- Contains Potassium Hydroxide

Keep out of reach of children
Protect from freezing / direct sunlight

Manufactured and Guaranteed by
Hydroponix
5726C Sonoma Dr.
Pleasanton, CA 94566
www.xnutrients.com

32 fl oz. (946 mL) Net Wt. 2.08 lbs (.94 Kg)

1 Gal (3.78 L) Net Wt. 8.35 lbs (3.78 Kg)

2.5 Gal (9.46 L) Net Wt. 20.88 lbs (9.45 Kg)

5 Gal (18.92 L) Net Wt. 41.75 lbs (18.90 Kg)

pH Up
0 - 0 - 6.9
Guaranteed Analysis

Soluble Potash (K_2O) 6.9%

Derived From: Potassium Hydroxide

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>.

pH is the measurement of acidity or basicity. Soil or hydroponic solutions can be too acidic or too alkaline. A pH of 7 is neutral. In general plants respond best to a pH between 5.5 and 6.5 for maximum nutrient absorbency. pH-Up and pH-Down adjust the acid/alkaline balance of your water. pH that is either too high or low will prevent plants from absorbing nutrients. To make the most out of your nutrients, use pH-Up and pH-Down to regulate your pH.

Directions:

Add to nutrient solutions to increase pH. Add 1mL per Gallon as a starting point, then test pH. Repeat additions as necessary. The amount added will depend on the starting pH and nutrient solution used.



PH UP
XNUTRIENTS

Manufactured in USA

