Product Data Sheet

PH DOWN

ACTIVE INGEDIENT:

Phosphoric Acid

GROWTH STAGE: CAUTION:

Rooting Vegetative Flowering Keep out of reach of children. pH Down is extremely corrosive, do not swallow. Avoid contact with eyes, skin, and clothing. Wear safety gloves and safety glasses.

Soil Coco

Hydroponics

FOR USE IN:

pH is a measurement of the acidity or alkalinity of a solution. A solution is acidic if the pH is between 0 and 6.9 and it is alkaline if it is between 7.1 and 14. The ideal pH for most hydroponic nutrient solutions is between 5.8 and 6.2, with some exceptions.

The pH of a nutrient solution is one of the most important factors for the uptake rate of essential nutrient ions. Maintaining your pH within the correct range will give your plant access to all the essential ions for optimal growth.

Nutrient lockout will occur if pH levels are outside optimal levels.

KEY FEATURES

- Works alongside, and in addition, to all industry leading manufacturer feed schedules.
- Concentration of active ingredients on par with competitor brands.
- Works for all grow media and methods.





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