

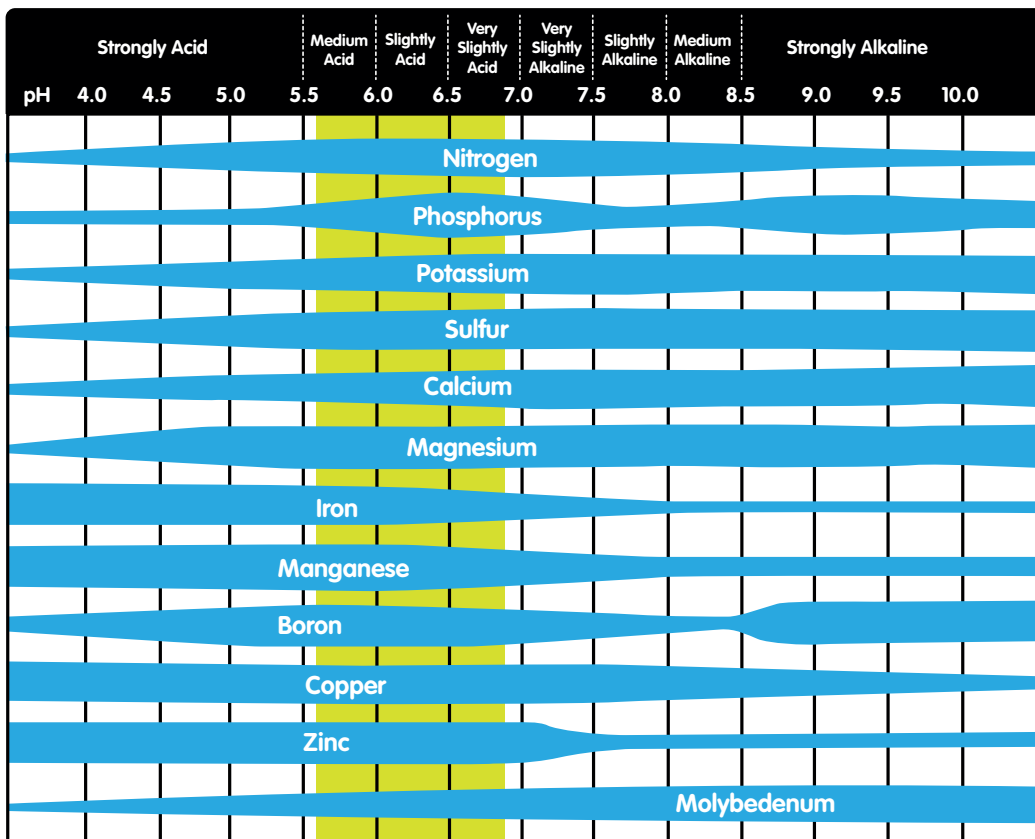
pH Nutrient Availability - Datasheet



When growing in hydroponic systems, the availability of nutrients to your plant is largely determined by the pH of your nutrient solution. For this reason you should always try to keep your pH within the recommended boundaries to ensure that your plants do not suffer any deficiencies. The ideal growing pH is slightly Acidic, with a target range of between 5.6 - 6.8, and an optimum nutrient availability pH of 6.2.

Please note that pH adjustment is not necessary when growing in soil.

Effects of soil acidity/alkalinity on plant nutrient availability



Target pH Range = 5.6 - 6.8
Optimum = 6.2

The general relation of PH to the availability of plant nutrients in the soil:

The thicker bar, the more available the nutrient

bind here to create a convenient instructions file

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