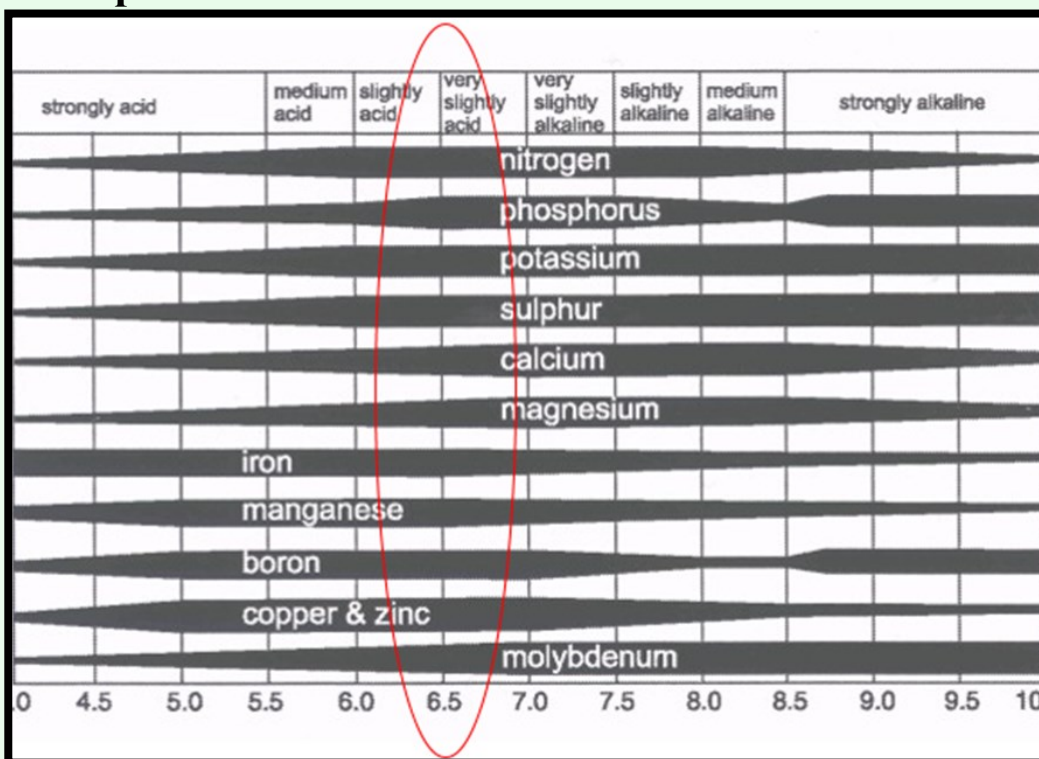


SOIL pH

Soil pH levels often get overshadowed by some of the more obvious nutrients, such as Potassium and Phosphorus.

Soils that are too alkaline or too acidic inhibit nutrient uptake, making it harder for your crop to utilize the food provided. Highlighted below is the pH sweet spot for nutrient utilization.



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“Soil pH is the foundation of essentially all soil chemistry and nutrient reactions and should be the first consideration when evaluating a soil test.” (Agronomic library) .

Agronomic library. Soil pH and Buffer pH. (n.d.). https://www.spectrumanalytic.com/support/library/ff/soil_buffer_ph.htm