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Details Soil chemistry is a vital subject in soil science because the nutritional needs of plants are met primarily from the soil. The chemical composition of the soil and of fertilizers and the way in which plants and microorganisms interact with the soil and soil microorganisms, can be prime determinants of crop production. At a more fundamental level, the cycles of chemical elements - primarily carbon, nitrogen, phosphorus and sulfur - are basic components of understanding all ecosystems.

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