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Mineral Nutrition Of Higher Plants

The quality of a plant can be improved by high concentrations of essential nutrients, carbohydrates, essential amino acids, lipids, organic acids, flavors, vitamins, and bioactive compounds.

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The chapter defines and classifies various mineral nutrients. Liebig's conclusion that the mineral elements, such as nitrogen, sulfur, phosphorus, potassium, calcium, magnesium, silicon, sodium, and iron are essential for plant growth was arrived at by observation and speculation rather than by precise experimentation.

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5.0 out of 5 stars Mineral Nutrition of Higher Plants Reviewed in the United States on December 30, 2008 This book covers a lot of aspects relating to Mineral Nutrition and Plant Growth, which can be a little heavy at times, for those requiring an easier read and if not fully conversant with all aspects of plant agronomy.

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Some of them include boron, copper, manganese, iron, chlorine, and molybdenum. Nutrients which are required by plants in larger amounts are termed as Macronutrients. Some of them include sulfur, nitrogen, carbon, phosphorus, calcium, potassium and magnesium.

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