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Twelve major plant nutrients are considered separately in sections of different length: nitrogen (34 pages), sulfur (15), phosphorus (24), etc, and there is discussion of elements which are of less importance and those with toxic effects in two further parts. So coverage of the potential subject matter is excellent.

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The supply and absorption of chemical compounds needed for growth and metabolism may be defined as nutrition and the chemical compounds required by an organism termed nutrients. The mechanisms by which nutrients are converted to cellular constituents or used for energetic purposes are metabolic processes.

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The total essential plant nutrients include seventeen different elements: carbon, oxygen and hydrogen which are absorbed from the air, whereas other nutrients including nitrogen are typically obtained from the soil (exceptions include some parasitic or carnivorous plants).

Plant nutrition - Wikipedia

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