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you money as well as help protect the environment.

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The major nutrient contents, nitrogen (N), phosphorus (P) and potassium (K) Forms in which the nitrogen content is present

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Fertiliser is a material added to soil to supply plants with essential nutrients. Fertilisers contain one or more of the three main plant nutrients: nitrogen, phosphorus, or potassium. Each of these nutrients performs a different role: • Nitrogen (N) is needed for healthy leaf growth. • Phosphorus (P) is needed for healthy root and shoot growth.

How to use fertilisers

Whenever possible fertiliser should be stored inside a secure building made from

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non-combustible materials. The building should be dry, well ventilated and with a floor free of sharp objects. When storing fertiliser inside a building: Stack to a maximum of 3 bags high. Interlock bags in a stack for stability; Keep each stack to a maximum of 300 tonnes.

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Organic and synthetic fertilisers contain minerals which help plants to grow. Find out how in this Bitesize Primary KS2 Science guide.

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The Nutrient Management Guide (RB209) helps you make the most of organic materials and balance the benefits of fertiliser use against the costs – both economic and environmental. The guide outlines the value of nutrients and soil, and explains why good nutrient management

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is about more than just fertilisers.

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