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Bringing Success to Farmers

HYFER FERTILIZERS BRAND

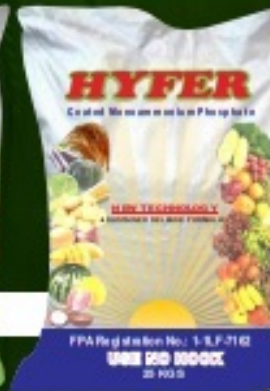
HYFER 21-0-0

HYFER 14-14-14

HYFER 46-0-0

HYFER 16-20-0

HYFER 0-0-60





The main function of **HYFER UREA FERTILIZER (46-0-0)** is to provide the plants with nitrogen to promote green leafy growth and make the plants look lush. Urea also aids the photosynthesis process of plants. Since urea fertilizer can provide only nitrogen and not phosphorus or potassium, it's primarily used for bloom growth.



HYFER COMPLETE FERTILIZER (14-14-14) with balance of N-P-K for plant.

Nitrogen is used by plants for lots of leaf growth and good green color. **Phosphorous** is used by plants to help form new roots, make seeds, fruit and flowers. It's also used by plants to help fight disease. **Potassium** helps plants make strong stems and keep growing fast.



HYFER MONOAMMONIUM PHOSPHATE (16-20-0) is a widely used source of phosphorus (P) and nitrogen (N).^{*} It's made of two constituents common in the fertilizer industry and contains the most phosphorus of any common solid fertilizer to sustain healthy plant growth.



HYFER AMMONIUM SULFATE (21-0-0) is used largely as an artificial fertilizer for alkaline soils. In the soil, the sulfate ion is released and forms sulfuric acid, lowering the pH balance of the soil (as do other sulfate compounds such as aluminum sulfate), while contributing essential nitrogen for plant growth.



HYFER MURIATE OF POTASH (0-0-60) is an essential plant nutrient and is required in large amounts for proper growth and reproduction of plants. Potassium is considered second only to nitrogen, when it comes to nutrients needed by plants, and is commonly considered as the "quality nutrient."^{*}

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