

STARXFERT

13+13+21+TE (GR)



For Flowers & Fruits Development

Compound Fertilizer

STARXFERT 13+13+21+TE compound fertilizer is a premium homogeneous fertilizer for maintaining ornamental landscape plants such as foundation plantings, shrubs, ground covers, trees, roses, and flowers. It helps to promote overall growth.

STARXFERT 13+13+21+TE contains an excellent combination of immediately available Nitrate Nitrogen and slower releasing Ammonium Nitrogen.

STARXFERT 13+13+21+TE has balanced nitrogen which results in faster growth responses, higher yield and bigger produce. Also, a more efficient nitrogen source means lower loss of nutrients to the environment.

STARXFERT 13+13+21+TE contains both water-soluble and ammonium citrate soluble phosphates to give greater availability and longer lasting availability of phosphorus to crops over a wide range of soil types.

STARXFERT 13+13+21+TE compound fertilizer contains a homogeneous mix of NPK compounds in each granule to help promote healthier flowering and blooming in crops, ornamental plants, and landscape plants.

STARXFERT 13+13+21+TE uses MOP (potassium chloride) as the potassium source. Potassium is important for all crops as it improves plant tolerance to stress and many plant diseases. Potassium is also vital to the regulation of water movement through the plant.

BENEFITS

- General purpose balanced NPK fertilizer suitable for all kind of soils and crops.
- Suitable to spread by hand or machine on the field.
- Contains high ammonium-N. Which is important to keep a sustained delivery of nitrogen.



- All Phosphorus is fully plant available, as water soluble Orthophosphates and Ammonium citrate soluble Di-Calcium Phosphate. The combination of different forms gives greater and a longer lasting availability of Phosphorus to crops over a wide range of soil types.
- Potassium Sulphate based fertilizer which improves the production of most fruits and vegetables. Using a Potassium Sulphate based fertilizer is particularly important for crops with a low tolerance to Chloride.
- Soluble in water.
- Non-burning - high crop safety.
- Frequent applications at low rates give best results in sustaining growth.
- Improve drought and disease tolerance.
- Improved root development.
- Improved plant health.

DIRECTIONS OF USE

Scatter one teaspoon (4 g to 5 g / teaspoon) per small pot of plant & two teaspoons (8 g to 10 g) per large pot of plant - once every 2 weeks, water immediately after application to speed up the absorption of the fertilizer.

CHEMICAL ANALYSIS STARXFERT 13+13+21+TE

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|---|---------|-----------------------|----------|
| Nitrogen (N) | 13% | Copper (Cu) - EDTA | 100 PPM |
| Phosphorus (P ₂ O ₅) | 13% | Manganese (Mn) - EDTA | 500 PPM |
| Potassium (K ₂ O) | 21% | Zinc (Zn) - EDTA | 250 PPM |
| Sulfur (S) | 3% | Boron (B) | 50 PPM |
| Iron (Fe) - EDTA | 500 PPM | Appearance | Granular |



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Packing Size:
500G / 1KG