

KATAMax™ NPK 12-12-36+TE

High Quality water-soluble fertilizer

- **KataMax™ NPK 12-12-36+TE** is produced from high quality pure raw materials with chelated micronutrients to ensure quick absorption and high efficiency. The wide range of formulas makes it optimum to cover the whole requirements of different crops of macro and micro elements during all stages of growth through fertigation or foliar application.

- **KataMax™ NPK 12-12-36+TE** is the ideal fertilizer under saline conditions (soil and water) because of the low EC effect, and in Alkaline soils because of the low PH effect. It's also perfect for salt-sensitive crops especially those which required a high amount of nutrients during certain stage of growth.

- **KataMax™ NPK 12-12-36+TE** General growth with balance ratio 1:1:1.

✔ **LOW "EC" FERTILIZER**

✔ **LOW "PH" FERTILIZER**

✔ **Homogeneous, Free flowing**

✔ **Free of Sodium and Chlorine**

✔ **Chelated Trace Elements Included**

Specification (w/w):

Macro Elements (w/w)

Nitrogen (N)	12%
Phosphorus (P ₂ O ₅)	12%
Potassium (K ₂ O)	36%

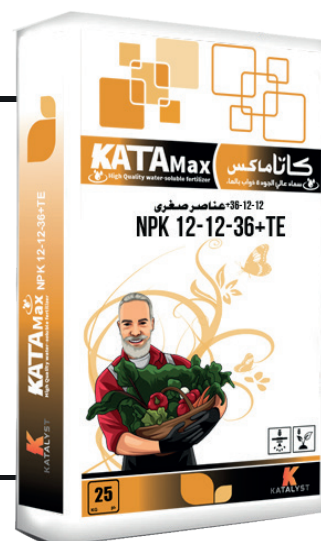
Micro Elements (ppm)

Iron (Fe)	400
Copper (Cu)	100
Manganese (Mn)	150
Zinc (Zn)	200

Physical Properties:

Color : Red
Form: Crystalline Powder

Packing: 10kg, 25KG



Application Rate:

1. Vegetables:

Open field 0.75g -1.5g/plant/day.
Protected 1.5 - 5.5kg/500m²/appl.

2. Fruit Trees 100g/tree/week or 1- 5 kg/season

3. central pivot 6-8Kg/ha/appl.

4. Foliar 2-3Kg/ha/appl.

Mixing Compatibility:

KataMax™ can be mixed with all water-soluble fertilizers, except the calcium based.

Handling Precautions:

- Keep out of direct sunlight and reach of children
- Store under dry and well-ventilated conditions.
- Avoid contact with skin, eyes, and clothing.
- Wash hands thoroughly after handling.
- Wear protective gloves/ eye protection/ face protection.
- Take off contaminated clothing and wash before reuse.
- Avoid drinking, eating, or smoking while handling.



Manufactured by
KATALYST CHEMICAL FERTILIZERS INDUSTRY CO. L.L.C
T: +971 4 834 8817.
E: info@katalystme.com.
Dubai, United Arab Emirates.

