

MICROPLUS Fe EDDHA 6%

Chelate Trace Elements

- **Micro Plus™ Fe EDDHA 6%** is the most stable iron chelate due to Ortho-Ortho content of EDDHA chelated form. It guarantees long stability and availability under extreme alkaline soil conditions than other chelate types.

- **Micro Plus™ Fe EDDHA 6%** is our special brand of chelate trace element fertilizers specially formulated to address micronutrient deficiencies and promote optimal plant nutrition.

- **Micro Plus™ Fe EDDHA 6%** provides a comprehensive range of essential trace elements that are crucial for healthy plant growth, development, and overall productivity. It is easily absorbed by plant roots / leaves which make it suitable for soil, foliar application and soilless agriculture like Hydroponics.

- **Micro Plus™ Fe EDDHA 6%** is compatible with most fertilizers and pesticides, saving time and cost of separate applications.

Specification (w/w):

Fe EDDHA	6%
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Physical Properties:

Color : Dark Red
Form: Micro Granules

Packing: 1 KG



Application Rate:

The product is diluted in water with the below concentrates and applied in foliar application as below:

Open Field Vegetables : 0.75 g/l (Every 2 weeks).

Protected Vegetables : 1 g/l (Every 2 weeks).

Cut flowers : 0.2 g/l (Every week).

Citrus trees : 0.6 g/l (3 times per season).

Palm Trees : 1 g/l (4 times per season, one application every 2-month starting October).

Potato : 0.8 g/l (2 times per season).

Turf and Lawn : 0.8 g/l (Every 4 weeks).

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
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