

# EDTA Mix



## More Information

EDTA is a chelate that protects nutrients from precipitation in a moderate pH range (pH 4 - 6.5) . It is mainly used to nourish plants in fertilization systems and as an ingredient for trace elements . EDTA chelate does not harm leaf tissue, on the contrary, it is ideal for foliar sprays to nourish plants . EDTA chelate is produced using a unique patented micronization process . This method ensures free-flowing, dust-free, caking-free microgranule and easy dissolution.

## Composition / Analysis:

APPEARANCE	GREEN POWDER
Zn	1.5%
Fe	4.0%
Mn	4.0%
Cu	1.0%
Mg	3.0%
Mo	0.1%

APPEARANCE	GREEN POWDER
B	0.5%
S	6.0%
Water Solubility	100%
PH Value	5.5-7
Chloride & Sulphate	≤0.05%

## Application

Suitable for all agricultural crops, fruit trees, landscaping, gardening, pastures, grains and horticultural crops, etc .

Foliar Application: 2-3kg/ha Root Irrigation: 3-5kg/ha

Dilution Rates: Foliar spray: 1 : 600-800 Root irrigation: 1 : 500-600

We recommend applying 3-4 times every season according to the crop season .

## Benefits

- Promote the growth of plant roots, enlarge the leaf area
- Absorbs quickly, promotes early crop maturity, shortens the growth cycle
- No residue , improves the physical and chemical properties of the soil
- Improves water retention , fertility and permeability of soil
- Increase the resilience strengths , like drought resistance, cold resistance, waterlogging resistance , disease resistance , etc
- Speed up the tillering process , make the stalk thicker
- Stimulates and regulates the rapid growth of plants
- Increase the fruits' sugar content , setting rate , output and improve the crops' quality
- Promotes the absorption of nutrients of plants.

## Packaging

10kg, 25 kg per bag

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