

## Short manual of *Fulvic Ultra*

# Fulvic Ultra is a product of modern plant fermentation biotechnology, which results in absolute water solubility.

It can be compounded and dissolved with trace elements (for example Fe, Cu, Mn, Zn, B) and macro elements (for instance NPK).

#### COMPOSITION:

- Fulvic Acid:95%
- pH value:5-7
- Moisture:3%
- Powder

### **APPLICATION:**

Fulvic Ultra is mainly used in agricultural crops, fruit trees, landscaping, gardening, pastures, grains, horticultural crops, etc.

Foliar application: 1kg-2kg per hectare.

Root irrigation: 1.5kg-4kg per hectare.

Dilution: foliar spraying: 1:1500-2000, root irrigation: 1:1200-1500.

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

#### **BENEFITS:**

- Broad spectrum plant growth regulator.
- Proper control of crop leaf stomatal openness.
- Reduces transpiration, an important element to withstand drought.
- Helps build resistance to arid, windy conditions.
- Improves stress tolerance of crops.
- Improves the quality of crops.
- Stimulates crop growth.
- Enhances root activity.
- Improves various enzyme activities.
- Increases chlorophyll.
- Improves the quality of fruit.
- Creates a beneficial synergism with some non-alkaline pesticides.
- Increases efficiency of fertilizer use.
- Prevents and treats yellow wilt of cotton and improves cotton yield.

Think about Our Planet



Packaging:

- 1kg bg
- 5kg bag
- 20kg bag
- 1000kg bigbag

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