



K-FULVATE 10%

LIQUID FERTILISER BOOSTER



Reg. No. 3456M

K-fulvate contains potassium fulvates which are suitable for use directly as a foliar fertiliser or with other water-soluble NPK fertilisers as a chelating agent. K-fulvate chelates most plant nutrients and makes them readily available for uptake by plants through foliar applications in overhead irrigations or hydroponics systems. Scientific research has shown that the fulvic acids in K-fulvate boosts the response time by plants to fertiliser applications. This is very important in correcting any nutrient deficiencies in plants during growth, especially where deficiencies in nitrogen or trace elements are concerned.

The fulvic acids in K-fulvate are extracted from the humic substances of naturally derived plant organic matter. Fulvic acids are distinguished by their golden brown colour as compared to the dark brown to black colour of humic acids. Fulvic acids are widely known for their ability to:

- Chelating agent for micro nutrients
- Improve the uptake of nutrients by plants in foliar applications
- Chelate with plant nutrients to reduce their immobilisation in the soil
- Provide a valuable source of carbon for soil micro-organisms

Application:

K-fulvate can be applied to plants during the growing season to quickly correct major and micro-nutrient deficiency.

Foliar Application: Apply 1-5L per hectare. Mix K-fulvate with liquid fertilizers before application (1 part K-fulvate to 100 parts water or fertilizer/nutrient solution).

Seed Treatment: 5L per tonne of seed.

When mixing with other liquid fertilizers, test for compatibility with a small quantity in a jar.

Availability:

20L, 200L, 1000L containers.

Typical Analysis:

	%W/V
Potassium Fulvate	10.00
Potassium (K)	1.46

Proudly Australian made



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