



## Improve soil and crop health with **OFS Fol-Up**

### Foliar Fertiliser Uptake Enhancer

- Applied to plants to correct nutrient deficiency.
- Compatible with a wide range of liquid fertilisers.
- Most effective when used with foliar fertilisers

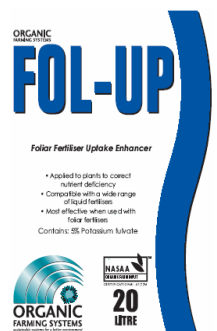
### Certified input for organic farming.

**OFS Fol-Up** contains fulvic acid and potassium fulvate which are suitable for use directly as a foliar fertiliser or combined with other water-soluble NPK fertilisers. **OFS Fol-Up** bonds with most plant nutrients and makes them readily available for uptake by plants through foliar sprays, via overhead irrigation or hydroponic systems.

Fulvic acids in **OFS Fol-Up** are widely known for their ability to:

- Improve the uptake of nutrients by plants in foliar applications
- Bond with plant nutrients to reduce their immobilisation in the soil
- Promote quicker seed germination and faster root and shoot growth
- Provide a valuable source of carbon for soil micro-organisms
- Improve the efficacy of many non-selective herbicides
- Offer drought protection due to improved water storage

Organic Farming Systems  
PO Box 419, Cottesloe WA 6911  
Tel 08 9384 3789; Fax 08 9384 3379



# OFS Fol-Up

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## DIRECTIONS FOR USE:

Scientific research has shown that the fulvic acids in **OFS Fol-Up** improve 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.

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## PACK SIZES:

20L, 200L (1,000L on individual orders)

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## APPLICATION RATE:

Apply 3 to 5 litres **OFS Fol-Up** per hectare.

Mix **OFS Fol-Up** with liquid fertilisers at 0.5% concentration (1 part **OFS Fol-Up** to 200 parts water or fertiliser solution) before application.

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## CLEAN UP:

Use all mixture in spray tank and purge tank and spray lines with clean water. Do not return spray mix to original container.

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## STORAGE:

Store in original container away from direct sunlight.

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## SUSTAINABLE FARMING:

Natural fertilisers are the corner stone of sustainable farming practices. They improve the microbial activity of soils and provide nutrients to crops in a balanced way.

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## BIOS CROP PROGRAM:

BIOS - Biologically Integrated and Organic Systems

We have sustainable nutritional programs for a range of horticultural crops. These can be based on your soil and tissue testing or you can use our full service of soil and plant tissue testing with sustainable or full organic recommendations.

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**Call or email us about our BIOS Program**



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