

Fulvic Acid Liquid

- Easy to use - Mixes with a wide range of pH levels
- Moves across leaf surface
- Smaller particle size than humates
- Use with NPK and trace elements as fertiliser chelating agent
- Use with UAN to reduce leaf scorch
- Compatible with a wide range of liquid fertilisers
- Provides a valuable source of carbon for soil microbes
- Promotes quicker seed germination and faster root and shoot growth

DIRECTIONS FOR USE

Always agitate drum contents before use.

APPLICATION RATES

Foliar Spray

0.5% of tank mix; up to 2-3L/ha.

Fertigation Blends

Mix with liquid fertilisers at 0.5% of total mix (1 part of Fulvic Acid Liquid to 200 parts water or fertiliser solution) before application; up to 2-3L/ha.

Hydroponics

1-3L per 10,000L water (re-circulating system).

Broad-acre

Used to buffer nitrogen and improve uptake; reduces leaf damage from applications of UAN, Urea and other ammonium fertilisers.

For UAN scorch

Apply 1L-3L/ha Fulvic Acid Liquid in 100L mix, or 1L Fulvic Acid Liquid per 30L UAN.

SOIL HEALTH

Fulvic Acid Liquid

Foliar fertiliser uptake enhancer

- Boosts response time by plants to fertiliser application - good for correcting nutrient deficiencies in plants during growth
- Use with NPK fertilisers as natural chelating agent
- Dissolves in alkaline and acid solutions
- Improves fertiliser uptake via leaf and roots



20L

200L

1,000L

TYPICAL ANALYSIS

Contains 10% Potassium Fulvate

CLEAN UP PROCEDURE

Use all mixture in spray and irrigation tanks; purge tanks and lines with clean water; flush irrigation lines. Do not return mix to original drums.

STORAGE

Store in original container away from direct sunlight.

COMPATIBILITY

Physically compatible with a wide range of commonly used products. Always mix a small quantity (jar test) and check for physical compatibility before combining with other ingredients.

CAUTION

Keep out of reach of children. Avoid contact with eyes. If swallowed seek medical advice if adverse symptoms arise.

See SDS for further first aid and safety instructions.

DISCLAIMER

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Sustainable Farming Solutions

Tel: 08 9388 3623 : 03 9008 6352

admin@sustainablefarming.com.au

www.sustainablefarming.com.au

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