



Fulvic*ExpressLiquid*

NATURAL CHELATOR

FULVIC ACID 5% W/V



No. 4769



Fulvic Express Liquid is used to improve efficiency of foliar nutrient applications and to reduce the impact of chemicals on beneficial biology as well as being a natural chelator. Fulvic acid benefits plant, soil and the movement of nutrients.

20L

May settle, shake well before use


HuMatesTM
HIGH PERFORMANCE ORGANIC HUMATE

Read the label thoroughly before using Fulvic Express Liquid.

DIRECTIONS FOR USE

Apply as a foliar application. Do not apply close to harvest if produce is susceptible to staining.



AGRECOVERY

RATE SOIL CROPS	APPLICATIONS	COMMENTS
Pasture	3-5L/ha	Apply after each grazing or cutting to support regrowth and nutrient uptake. Repeat as needed during the growing season, especially during periods of active growth or stress.
Vegetables	2-5L/ha	Apply with water soluble nutrients 4-6 weeks apart for longer-cycle vegetables. For short-cycle vegetables, consider more frequent, lower-dose applications if needed.
Forage/Brassicas/Wheat	2-5L/ha	Apply with water soluble nutrients at key growth stages, i.e. early vegetative growth and flowering/ grain fill.
Maize & Row Crops	2-3L/ha	Apply with water soluble nutrients at key growth stages, such as early vegetative growth and flowering/grain fill.
Pip/Stone/Citrus Fruit Trees	2-3L/ha	Apply 2-3 weeks after leaf break and strategically with 1-2 key foliar nutrient applications during periods of high demand i.e. flowering, fruit set, early fruit development.
Kiwifruit/Grapevines	2-3L/ha	Apply 3-4 weeks after leaf break for growth, during active season for nutrient uptake and post-harvest for reserves.
Turf	5L/ha	Apply in spring to promote initial growth and repeat as needed during the growing season to enhance nutrient uptake and stress tolerance. Can be applied with other compatible foliar treatments
Herbicide	1-2L/ha 30ml/15L knapsack	Add to water first before adding active ingredient.

MIXING INSTRUCTIONS

1. Shake contents before mixing.
2. Half fill spray tank with water.
3. Add Fulvic Express FIRST, mix well, then add compatible water-soluble nutrients / chemical while maintaining agitation.
4. Fill spray tank to full volume with water while maintaining agitation.

APPLICATION GUIDELINES

Dilution rate: 1 litre Fulvic Express in a minimum of 150-200 litres of water. Where higher water rates are required for good coverage do not exceed maximum product rates per hectare. Can be applied by boom spray, aerial spray or fertigation. Fulvic Express should be applied as a foliar application for improved uptake of nutrients through the leaf. When foliar feeding using Fulvic Express check plant compatibility.

COMPATIBILITY WITH OTHER CHEMICALS

Fulvic Express is compatible with a wide range of commonly used water-soluble nutrients. When mixing with other products, always mix a small quantity and observe for precipitation (fall out) in mixture. If precipitation occurs do

not proceed with application. Jar test for compatibility if in doubt.

STORAGE AND HANDLING

Due to natural processes that may promote microbial activity, there is potential for pressure build up. To minimise risk of container expansion store in a cool, dry area away from direct sunlight and heat. Open container slowly, especially if it appears swollen. Release pressure gradually. Do not tightly seal partially used containers for extended periods.

EXPIRY

Use product within six months of opening.

LIMITED WARRANTY

Use only as directed on label and with suitably qualified advice. New Zealand Humates Ltd (NZH) accepts no liability for incorrect storage, handling or application, or for weather, plant, or soil conditions affecting performance. NZH accepts no responsibility for third-party statements. To the extent permitted by law (a) all warranties or guarantees are excluded (b) NZH shall not be liable for events or matters beyond its control

or indirect or consequential loss of any kind (c) NZH's liability shall be limited to (at our option) the value of the product purchased or replacement of defective product.

Not classified as a hazardous substance.

FIRST AID For advice call the National Poison Centre, telephone 0800 POISON [0800 764 766]. If medical advice is needed, have product container or label at hand.

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Phone: 0800 HUMATES (4862837)

Email: info@humates.co.nz

www.humates.co.nz

PO Box 558, Te Puke, Bay of Plenty



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