

**AGITATE BEFORE USE**

# BiMAX

## F75 FULVIC LIQUID CONCENTRATE

**75% FULVIC ACID. A NATURAL CHELATION AGENT TO ENHANCE NUTRIENT UPTAKE.**

Fulvic Acid promotes natural plant processes of chelation and nutrient uptake and acts as a buffering agent. Maximises nutrient efficiency of liquid fertiliser. Aids plant resilience to moisture stress.

- 5L
- 10L
- 20L
- 200L
- 1000L



Batch

This label complies with the Fertiliser Industry Code of Practice for Fertiliser Description and Labelling

*Wealth from Soil*

[www.lawrieco.com.au](http://www.lawrieco.com.au)

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### RECOMMENDATIONS

	Rate / Ha	Timing
<b>Seed Dressing</b>	100-200 ml /tonne	with SureCropVAM to buffer chemical seed dress.
<b>Foliar</b>	<b>Apply with nutrition to enhance uptake. Apply to aid plant resilience to moisture stress or disease.</b>	
Cereals	100-300 ml	From 3-5 leaf stage through to first node (Zadoks GS 13 to 31)
Canola	100-300 ml	4-6 leaf stage (Mid Rosette) ~ Pre-flowering (Late Rosette-Bolt)
Legumes (Beans/Peas/Lupins)	100-300 ml	4-6 leaf (2nd-3rd node with sufficient leaf area) ~ Pre-flowering
Pasture	100-300 ml	Spray pasture when sufficient leaf area exists
Lucerne	100-300 ml	Apply after hay cut when adequate leaf area exists ~ Pre-flowering
Citrus	200-500 ml	Spring Flush to Autumn Flush. Avoid spraying close to harvest to avoid potential staining
Vines	200-500 ml	2wks post budburst to post-harvest. Avoid close to harvest to avoid potential staining
Vegetables (Potato/Onion/Carrot)	200-500 ml	Apply from full leaf emergence ~ Repeat applications as required
Turf	200-500 ml	Apply with nutrition applications
<b>Fertigation</b>	200-500 ml	Not recommended with high rates of nitrogen in sandy soil, select BioMAX Liquid Humate
<b>Foliar nitrogen</b>	100 ml : 10 kg N	For greater efficiency and to reduce leaf burn

Rates and timings may change depending on crop and season. Always consult a LawrieCo consultant or distributor for specific recommendations.

### APPLICATION

#### AGITATE CONCENTRATE WELL BEFORE USE

**Conditions of use:** Ensure adequate leaf area index for nutrient absorption. Not for use when plant is under stress. e.g. moisture, frost, disease or pests. Spray at moderate ambient temperatures, 11-28 degrees. High humidity will stimulate plant uptake. For best results use early morning or late afternoon. Do not spray in winds > 24 km/h, ideally not over 8 km/h

**Equipment:** Ensure spray equipment is clean, remove undissolved particles that may block nozzles and chemical / disease contaminants prior to use. Water rate 50-100L/ha • 32-50 mesh filtration Dilution rate 1:10 • Nozzle size 3-5

**Compatibility:** Physically compatible with a range of nutrients and chemicals. A compatibility jar test is recommended before use, incompatibility is indicated by precipitation and/or settling. Contact LawrieCo / your distributor for further compatibility information

If medical advice is needed, have the product container or label on hand.

#### SAFETY DIRECTIONS

Wash hands thoroughly after handling.

Wear eye protection (AS/NZS 1336/37).

Dispose of contents/container to an approved waste disposal plant in accordance with local regulations.

#### FIRST AID

**If Swallowed:** do NOT induce vomiting. Rinse mouth and give plenty of water to drink.

**If in Eyes:** hold eye lids apart and flush continuously with running water for 15 minutes.

**If skin or hair contact occurs:** remove contaminated clothing and wash with plenty of soap and water.

If any symptoms persist get medical advice/attention or contact a Poisons Information Centre (phone 13 11 26)

Additional info refer to Safety Data Sheet - Code No. 8061

**IMPURITIES** Cadmium max 0.6mg/kg; Lead max 1.65mg/kg; Mercury max 0.15mg/kg

**Warning** Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin.

**Conditions of Sale** The Manufacturer/Distributor warrants that this product contains the ingredients specified, and is fit for the purposes stated on this label, when it is used in accordance with directions, under normal conditions. Only the Manufacturer/Distributor is authorised to make any warranty, guarantee or recommendations concerning the product as the location, rate of application and other conditions are beyond the control of the Manufacturer/Distributor.

### TYPICAL ANALYSIS (w/v)

Fulvic Acid	75% min	Specific Gravity	1.37-1.38g/ml
pH	6.75-6.95		