

F75 FULVIC LIQUID CONCENTRATE

FULVIC ACID 75%

NATURAL CHELATE ENHANCES NUTRIENT UPTAKE



Maximise liquid fertiliser nutrient efficiency.

Fulvic's unique ability to form multiple strong bonds with minerals ensures nutrient efficacy and plant uptake.

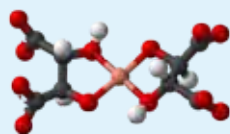
Buffer against high salts and other toxicities in water and soil.

- Improve nutrient uptake for stronger plants.
- Trace elements available for a longer period.
- Aids plant recovery from stress due to moisture, disease, frost or heat.
- Promotes natural plant processes of chelation and improved uptake of nutrients.
- Buffers against 'burning' with foliar applications.
- Enhances cell reproduction and root growth.
- Can be used during prolonged low sunlight or cloudy periods to enhance photosynthesis.
- Can detoxify pollutants and chemicals in soil and catalyse rapid breakdown of toxins; reducing soil life damage.
- Compatible with most inputs: acid or alkaline (see label)



Strong chelate with multiple bonds

A high concentration of cation bonding sites gives fulvic the ability to form stronger multidentate bonds (>2). This chelates minerals and trace elements, transporting them into the plant cell structures in a highly available form.



TYPICAL ANALYSIS (w/V)

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

Available in 5L, 10L, 20L, 200L & 1000L containers.
Check label for more detailed application and handling information.

RECOMMENDATIONS (as liquid)

	Rate / Ha	Timing
Seed Dressing	100-200 ml /tonne	with SureCropVAM to buffer chemical seed dress.
Foliar	Apply with nutrition to enhance uptake. Apply to aid plant resilience to moisture stress or disease.	
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
Fertigation	200-500 ml	Not recommended with high rates of nitrogen in sandy soil, select BiMAX Liquid Humate
Foliar nitrogen	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.

Building wealth from soil with
Next Generation Fertiliser

