

Fertigation

Liquid Fertiliser

FRUITING

NUTRIENTS, TRACE ELEMENTS AND NATURAL PLANT STIMULANTS FOR ENHANCING FRUIT PRODUCTION

Nutrients selected specifically to stimulate plant fruiting processes.

Natural uptake and buffering agents including kelp, fulvic acid, microbial metabolites, enzymes and amino acids.

Contains a natural wetting agent for spray efficiency.

- Specific blend to enhance plant reproductive processes.
- Increase flower numbers and fruit set.
- Direct plant energy from foliar growth to fruit production.
- Natural plant stimulants.



Did You Know?

Different forms of Nitrogen are used by plants during different growth stages.

For example, **Ammonium Nitrogen (NH₄)** will aid plant fruiting processes, while Nitrate Nitrogen (NO₃) will promote foliage growth.

TYPICAL ANALYSIS (w/v)

Nitrogen	5.6% total 3.2% as nitrate 2.4% as ammonium	Zinc	0.0015% as organic
Phosphorus	10% total as water soluble	Molybdenum	0.000095%
Potassium	5.9% as phosphate	Cobalt	0.0004%
Sulphur	2.5% total 2.4% as sulphate 0.1% as organic	pH	2.2 - 2.4
Magnesium	1.8% as nitrate	Specific Gravity	1.35 - 1.36
Manganese	0.8% as sulphate		
Boron	0.43% as borate		
Calcium	0.12% as organic		

Available in 5L, 10L, 200L & 1000L. Check label for more application and handling info.

RECOMMENDATIONS

	Rate / Ha	Timing
Foliar	Apply when a deficiency has been identified by tissue, petiole or SAP analysis	
Cereals	2-8 L	From late tillering to early ear emergence (Zadoks GS 29 to 50)
Canola	2-8 L	Stem elongation to Flower bud development
Legumes (Beans/Peas/Lupins)	2-8 L	V4 4th trifoliolate leaf unfolded to R1 early bloom
Pasture	3-5 L	Spray mid growth to aid flower initiation and set
Lucerne	2-5 L	For seed production, apply after final hay cut when adequate leaf area exists ~ Pre-flowering
Citrus	7-10 L	Spring Flush ~ 2/3 leaf expansion ~ Summer Flush ~ Autumn Flush
Vines	7-10 L	4-6 weeks post budburst ~ Pre-flowering * application after fruit set should be based on K needs as determined by a leaf test
Potatoes	7-10 L	Apply at full leaf emergence ~ Tuber initiation
Onions	7-10 L	Apply at full leaf emergence ~ 4-5 leaf ~ Early bulbing
Carrots	7-10 L	Mid vegetative growth ~ Active root bulking
BioMAX F75	100-300 mL	Optional for increased plant uptake

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

Building wealth from soil with
Next Generation Fertiliser

