



Hi-Tech

AG SOLUTIONS PTY LTD

Advancing Agriculture

Technical Brochure

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Maxi-Foliar Fruit

Powerful liquid foliar fertilizer blend of NPK and balanced chelated traces in combination with patented amino acids. Note this product has a **neutral pH**

Some of the benefits include:-

- Cost effective and quick correction of nutrient deficiencies
- Stimulates root activity increasing soil carbon
- Potential for yield increase
- Reduction in base fertilizer costs
- Improves plant brix levels minimizing the effects of frost and disease
- Aids in grain quality and fruit size

TYPICAL ANALYSIS

| | G/L | % W/V |
|-----------------|-----|-------|
| Nitrogen (N) | 40 | 4 |
| Phosphorous (P) | 102 | 10.2 |
| Potassium (K) | 108 | 10.8 |

| | mg/L |
|----------------|------|
| Sulphur (S) | 350 |
| Magnesium (Mg) | 140 |

TYPICAL ANALYSIS

| | mg/L |
|-----------------|------|
| Iron (Fe) | 140 |
| Manganese (Mn) | 20 |
| Zinc (Zn) | 26 |
| Copper (Cu) | 10 |
| Boron (B) | 10 |
| Cobalt (Co) | 0.04 |
| Molybdenum (Mo) | 0.8 |

Also contains amino acids and uptake enhancers

APPLICATION

* Broad acre. Spray apply 1 to 4L of concentrate with 50-100L water per hectare. Apply based on plant tissue tests results or at first signs of deficiency

* Vines. Spray apply 2 to 5L of concentrate with 400-1200L water when plants have adequate leaf area. Repeat every 3-4 weeks or based on plant tissue/petiole test. Repeat full rate post harvest

* Horticulture/orchards. Spray apply 2 to 6L concentrate with 400-1500 L water per hectare. Apply when plants have adequate leaf area or based on plant tissue test. Repeat every 2-4 weeks.

Important:-Do not foliar spray stone-fruit. Do not foliar spray any crop at flowering

SG 1.240
pH 7.2-7.4

PACKAGING

20L, 200L and 1000L

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