

Maximise Your Crop's Yield Potential



Nitro Combi TE™

Product Code: SNPK0061

High analysis trace element blend activated with fulvic acid to maximise uptake, ideal for foliar and fertigation applications to aid flowering, drive vegetative growth and fruit or nut fill.

Benefits of Nitro Combi TE™

- A focus on zinc, copper, magnesium, manganese and iron - key trace elements associated with photosynthesis, enzyme activity and metabolism.
- Boron and zinc have been shown to have a synergistic effect when combined and applied together; promoting strong reproductive and vegetative growth.
- High boron to aid pollen tube elongation during pollination and fruit set.
- Fully soluble nutrients in plant available forms.
- Fulvic acid provides an efficient complexing agent with only minimal amounts required to improve plant tissue permeability for a range of nutrients.

Nitro Combi TE™ is versatile across a range of horticultural crops. Use pre-bloom to improve bud nutrient levels, during the season to drive vegetative growth or post-harvest to ensure adequate nutrition in storage tissues ready for the following season.

Guaranteed Analysis (w/v)

Nitrogen (N)	1.7%
N as nitrate	1.7%
Potassium (K)	0.1%
Sulphur (S)	2.4%
Magnesium (Mg)	0.7%
Manganese (Mn)	1.6%
Zinc (Zn)	2.2%
Copper (Cu)	0.3%
Molybdenum (Mo)	0.03%
Boron (B)	0.8%
Iron (Fe)	2.2%
Fulvic Acid	0.5%
Specific Gravity	1.260 kg/L
pH Range	2.0 - 3.0

Typical Application Rates

Foliar

1 to 2 L/ha
Horticulture use 200 to 2,000 L/ha water
Broadacre use at least 100 L/ha water

Fertigation

2 to 15 L/ha



Contact:

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FERTILIZERS

- ✓ **Quality**
- ✓ **Investment**
- ✓ **Service**

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