

Highly plant available, high analysis nitrogen & zinc formulation



Super Z Foliar™

Product Code: SNPK0036

Super Z Foliar is an extremely efficient high analysis way to apply both nitrogen and zinc due to the high plant available form of 10% nitrate nitrogen and 7% zinc in the form of zinc nitrate.

Benefits of Super Z Foliar

- Zinc plays an essential role in protein, carbohydrate and hormone synthesis and is involved in enzyme activity and plasma membrane integrity.
- In almond trees, zinc deficiency may be evidenced in reduced leaf size (little leaf disease) and inhibited shoot formation.
- Zinc deficiency is a widespread nutritional disorder of Citrus, low zinc levels reduce fruit number per tree and to a lesser extent fruit size resulting in decreased yield.
- Zinc deficiency is the most commonly encountered nutrient deficiency in Australian agriculture, particularly on the irrigated calcareous soils of the Murray / Mallee.

Guaranteed Analysis

Nitrogen (N)	19.0%
N as nitrate	10.6%
N as ammonium	7.7%
N as urea	0.7%
Zinc (Zn)	6.6%
Specific Gravity	1.327 kg/L
pH	3.0 - 4.0

Typical Application Rates

General Foliar:

1 to 3 L/ha

Horticulture use 200 to 2,000 L/ha water

Broadacre use at least 100 L/ha water

Fertigation:

5 to 10 L/ha



Contact:

T: 1800 768 224

E: enquiries@sltec.com.au

www.sltec.com.au

Super Z Foliar™

Super Z Foliar™ is an extremely efficient high analysis way to apply both nitrogen and zinc due to the high plant available form of 10% nitrate nitrogen and 7% zinc in the form of zinc nitrate.



FERTILIZERS

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

1800 768 224 | sltec.com.au