



**AG~NUTRI**

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# LIG-TRACE<sup>®</sup> TAS

For the correction of trace element deficiencies in tree crops, vines, potatoes, poppies & vegetable crops.

**B 1.4%, Cu 0.5%, Mg 1.0%, Mn 2.5%,  
Mo 0.4%, S 2.0%, Zn 2.0%**

**Individual Nutrient Chelation Technology  
for Maximum Plant Availability.**

[www.sjbagnutri.com.au](http://www.sjbagnutri.com.au)



Australian Owned

## APPLICATION

**Brassica** - Apply 3 L/ha every 14-21 days from early emergence to head formation.

**Carrots** - Apply 3 L/ha every 4 weeks.

**Onions** - Apply 2 L/ha at 3 true leaves & 3 L/ha at 4-5 true leaves or prior to bulbing.

**Pome Fruit** - 2 sprays @ 2-4 L/ha after flowering & post harvest (bud builder).

**Poppies** - 2-4 L/ha prior to hook stage.

**Potatoes** - 3 L/ha at emergence & repeat prior to row closure.

**Stonefruit** - 2 L/ha every 10-14 days & 2-4 L/ha post harvest.

**Vegetables** - Apply 4 L/ha every 14-21 days from early emergence.

**Vines** - 2-4 L/ha every 14 days from 10cm shoots to fruit set. Repeat after fruit set as required. For young vines apply 2 L/ha every month.



LIG-TRACE TAS is designed for Tasmanian growing conditions for use across a wide range of crops. The unique formulation protects each nutrient & increases foliar uptake, providing superior plant availability over sulphate-based sprays. The high nutrient efficiency means LIG-TRACE TAS can be applied at lower rates per hectare than equivalent non-chelated formulations.

Excellent chemical compatibility

Every nutrient in protected form

Fast & efficient foliar uptake

Low cost per spray

Superior crop safety



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