



AG~NUTRI

© SJB AG-NUTRI 2015

LIG-TRACE[®]

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

**B 1.4%, Cu 0.5%, Fe 2.0%, Mg 1.0%, Mn 2.5%,
Mo 0.1%, N 5.0%, S 2.0%, Zn 2.0%**

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

www.sjbagnutri.com.au



Australian Owned

APPLICATION

Almonds - Apply 2 L/ha every month on young trees & 3 L/ha from fruit set to December for mature trees. Include **LIG-ZINC** @ 2-3 L/ha for optimum tree growth & health.

Citrus - Apply 2-3 L/ha monthly on young trees & 4 L/ha as required on mature trees.

Cucurbits - Apply 2-3 L/ha every 14-21 days commencing at 10-15 leaves stage.

Olives - Apply 2 L/ha every 4 weeks during the growing period.

Potatoes - Apply 3-4 sprays @ 4 L/ha starting at crop emergence.

Stonefruit - Apply 2 L/ha every 7-14 days (minimum 4 sprays) starting with the first cover spray after petal fall. For young trees apply 2-3 L/ha monthly with **VLP** @ 3-5 L/ha.

Vegetables - Apply 2-3 L/ha every 14-21 days from early emergence.

Vines - Apply two sprays @ 2-4 L/ha prior to flowering & after fruit set as required. For young vines apply 2 L/ha every month with **VLP** @ 3-5 L/ha.



LIG-TRACE is a proven performer in Australia's most trace element deficient soils, across a 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 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



SA, TAS, WA & Sunraysia: 0408 633 661, Qld, NT, Northern WA & Northern NSW: 0439 520 744

Technical Support/VIC & MIA: 0407 040 820, F: 0358 621 279, E: info@sjbagnutri.com.au

LANDMARK

