



**AG~NUTRI  
PTY. LTD.**

# LIG-COPPER (5%)

## Why is copper important for crop growth?

Helps maintain optimum levels of photosynthesis  
Plays an important role in disease resistance  
Enhances skin strength & quality in crops such as onions and potatoes  
Required for new shoot growth in citrus crops  
Essential for flowering & reproduction in many plants  
Improves the colour of turf & cut flowers



## The advantages of using LIG-COPPER

Chelated formulation improves uptake & plant availability  
Binds to waxy onion & citrus leaves to provide maximum absorption  
Very safe formulation that will not damage or burn crops  
Compatible with agri-chemicals.



## Application of LIG-COPPER

**Almonds** - Apply 2 L/ha after fruit set & repeat 21 days later.  
**Citrus** – Apply during spring & autumn flushes at 2-4 L/ha  
**Onions** - Apply 2 L/ha at 3 & 5 leaf & 4 L/ha at mid-growth stage  
**Potatoes** - Apply 2 L/ha at tuber initiation & tuber set & 4 L/ha at mid-growth stage  
**Turf** - Apply every month @ 40-50 mL/10 L water or 40-50 mL/100sqm

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