



**AG~NUTRI  
PTY. LTD.**

# LIGNO-BORON (5%)

## Why is boron important for crop growth?

With calcium helps maintain cell wall structure & integrity  
Plays an important role in disease resistance  
Enhances skin strength & quality in crops  
Essential for flowering & fruit set in most fruit crops  
Maintains plant transpiration & calcium uptake



## The advantages of using LIGNO-BORON

Chelated formulation improves uptake & plant availability  
Binds to leaves to provide maximum absorption  
Very safe formulation that will not damage or burn crops  
Compatible with agri-chemicals  
Improves root uptake of soil calcium



## Application of LIGNO-BORON

**Almonds** - 2.5 L/ha bud spray & at fruit set & 5 L/ha post-harvest.

**Avocado/Mango** - 5 L/ha prior to & at the start of flowering. Fruit set to harvest apply 2.5 L/ha every 3 weeks.

**Brassica** - 5 L/ha prior to head formation & every 3 weeks up to harvest.

**Olives** - 5 L/ha prior to flowering & repeat every 4 weeks to harvest.

**Strawberries** - Apply 5 L/ha every 14 days.

**Vines** – 2.5-5 L/ha prior to flowering & post-harvest.