



AG-NUTRI  
PTY. LTD.

# LIG-ZINC + BORON

(Zn 6% + B 2%)

## Foliar Zinc & Boron for Enhanced Growth & Quality

- ▶ Fully chelated for maximum uptake & quick response
- ▶ Unique formulation ideally suited to cotton requirements
- ▶ Zinc promotes vegetative development & yield
- ▶ Zinc & boron are essential nutrients for flowering & boll set
- ▶ Boron promotes potassium movement & boll fibre quality
- ▶ Good compatibility with a wide range agri-chemicals
- ▶ Excellent crop safety via aerial application
- ▶ Binding properties enhance rain-fastness



### Role of Zinc

- Auxin synthesis (growth hormone)
- Root & shoot development
- Enzyme/Protein synthesis
- Reproduction
- SOD synthesis (disease tolerance)

### Role of Boron

- Cell wall structure (strength & disease tolerance)
- Reproduction (eg. pollen tube growth)
- Root function (water & calcium uptake)
- Phloem integrity (potassium & sugar transport to bolls)
- Cell membrane integrity (water balance, drought tolerance)

## APPLICATION

LIG-ZINC + BORON @ 3 L/ha prior to 1<sup>st</sup> square. Apply 2-4 L/ha in stress situations (eg. waterlogging) as required.

• SA/TAS/WA - 0408 633 661 • QLD/NT - 0439 520 744 • VIC/NSW - 0407 040 820

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