

LIG-K + BORON[®]

Because with Strawberries, 'bigger' is always better!

The 'finishing-off' mix of chelated potassium & boron that produces large top quality berries

- ▶ Quick translocation of chelated potassium to developing berries
- ▶ Increases sugar production for optimum berry filling
- ▶ Boron improves flowering, sugar transport & calcium uptake
- ▶ Reduce the harmful effect of high plant nitrogen on berry quality
- ▶ More even ripening & better berry colour
- ▶ Produces healthy plants more tolerant of environmental stresses
- ▶ Very safe & compatible with insecticides & fungicides

Plants respond very quickly to LIG-K + BORON application & the potassium moves to berries much more efficiently than soil applied potassium. This is important in optimum growing conditions where berry development is fast as LIG-K + BORON can supplement soil potassium & balance high plant nitrogen levels.

APPLICATION

Apply 5 L/ha every 2 weeks during the growing season with LIG-CALCIUM + BORON @ 5 L/ha. For smaller late season fruit lift rate to 10 L/ha. To enhance plant health & fruit development include VLP @ 2-3 L/ha.



**AG~NUTRI
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