



SUGAR CANE PROPAGATION

The Ellepot® Propagation System provides the best conditions for the rooting of young plants. You will enjoy the benefits of reduced propagation time by 30%, saved labour costs, fast and healthy root development and improved settling in the fields.





ELLEPOT

SUGAR CANES

GROW SMARTER IN AN ELLEPOT®

BEFORE

introducing the Ellepot® system

- 45 days propagation
- Manual handling
- Young plants stressed
- Average settling in the fields

AFTER

introducing the Ellepot® system

- 30 days propagation Reduced propagation time BY 30%
- Automated > Saved labour costs
- Reduced stress > Faster take off
- Improved settling > Lower failure rating

ADVANTAGES WITH ELLEPOT®

- Reduced propagation time
- Faster rooting = earlier plant out
- Increased volume of secondary roots
- Savings on irrigation costs

- Reduced labour costs
- Improved settling in the fields
- Reduced plant out stress

THE RESULTS ARE BASED ON THE FOLLOWING SYSTEM:

- Use of Ellepot® System
- Rooting in cylindrical paper pot
- Pot size: Diameter 45 mm & Height 130 mm
- Peat mixture: 50% Coco peat + 50% pine bark
- Ellepot® Paper: VP white
- Tray: 96 cells

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