The Ellepot® Propagation System provides the best conditions for the rooting of young plants. You will enjoy the benefits of up to 20% faster propagation time, high flexibility on delivery time and easier plant out.
BANANA TISSUE CULTURE
GROW SMARTER IN AN ELLEPOT®

BEFORE
introducing the Ellepot® system

Using loose filled tray
• 10 weeks propagation time
• 3-step handling process
• Manual filling
• Transplant shock

AFTER
introducing the Ellepot® system

Using Ellepot®
• 8 weeks propagation time ➔ Up to 20% faster propagation
• 2-step handling process ➔ Lower cost
• Automated ➔ Saved labour
• No transplant shock ➔ Faster take off

ADVANTAGES WITH ELLEPOT®

■ Faster propagation time
■ Lower cost
■ 2-step handling process
■ Earlier sales ready
■ High flexibility on delivery time
■ Faster plant out
■ Machine handling
■ No transplant shock

THE RESULTS ARE BASED
ON THE FOLLOWING SYSTEM:
• Use of Ellepot® System
• Rooting in cylindrical paper pot
• Pot size: Diameter 60 mm & Height 60 mm
• Peat mixture: Standard mix
• Ellepot® Paper: AP
• Area: 310 plants per m²