

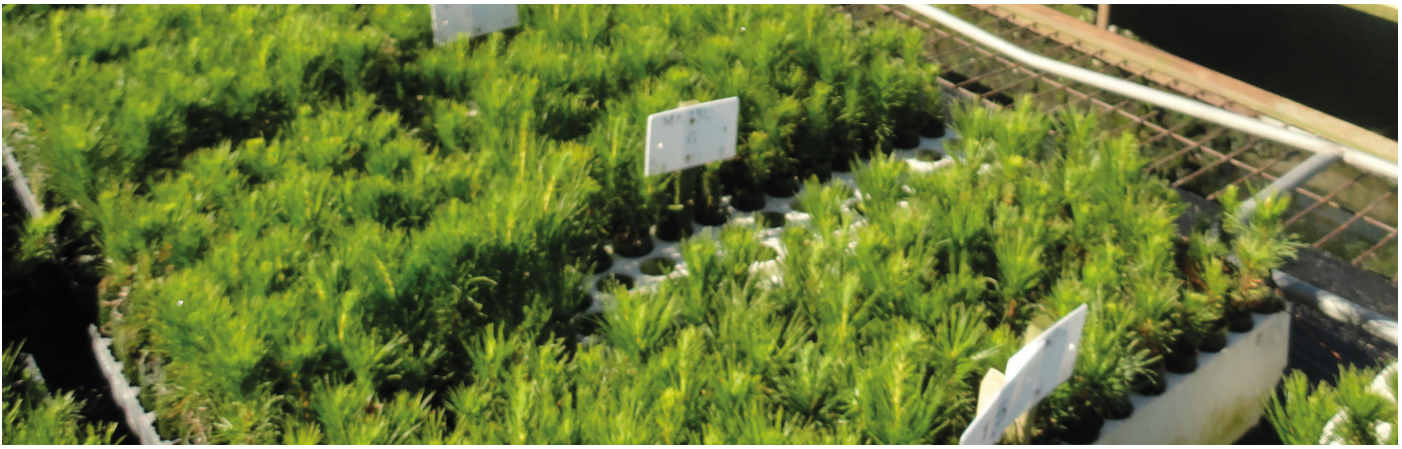
REDUCED  
MORTALITY  
TO LESS THAN

**5%**

## **PINE** PROPAGATION

The Ellepot® Propagation System provides the best conditions for the rooting of young plants. You will enjoy the benefits of reduce mortality to less than 5%, no root intertwining and increased stem diameter.





# PINE

## GROW SMARTER IN AN ELLEPOT®



### BEFORE

introducing the Ellepot® system

- No air circulation
- Remove from plastic for plant out
- Transplant shock
- Roots growing downwards

### AFTER

introducing the Ellepot® system

- Air circulation ▶ Air pruning
- Easy plant out ▶ Saved labour
- No transplant shock ▶ Faster take off
- Fibrous roots ▶ No intertwining

## ADVANTAGES WITH ELLEPOT®

■ Reduced mortality

■ Healthy and uniform plants

■ Roots not intertwining

■ Higher resistance to bark beetles

■ High air circulation

■ Faster plant out

■ Air pruning

■ No transplant shock

■ Fibrous roots

■ Degradable paper pot = No waste

#### THE RESULTS ARE BASED ON THE FOLLOWING SYSTEM:

- Use of Ellepot® System
- Rooting in cylindrical paper pot
- Pot size: Diameter 40 mm & Height 100 mm
- Peat mixture: 60% pines bark and 40% perlite
- Ellepot® Paper: EP
- 352 plants per m<sup>2</sup>



US PARTNER:



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