OLIVE PROPAGATION

The Ellepot® Propagation System provides the best conditions for the rooting of young plants. You will enjoy the benefits of reduced failure ratings to less than 5%, reduced rooting time by 25% and increased number of plants per m².
**OLIVE**

**GROW SMARTER IN AN ELLEPOT®**

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### BEFORE introducing the Ellepot® system

- Using loose filled trays
  - Using polystyrene trays
  - Failure rating of cuttings 30-40% (Transplanting stage)
  - Rooting time 120 days (Before transplanting stage)
  - 624 rooting plants per m²

### AFTER introducing the Ellepot® system

- Using Ellepot®
  - Failure ratings of cuttings is now less than 5% (Transplanting stage)
  - Rooting time has gone down 25% to 90 days (Before transplanting stage)
  - Rooting plants is enhanced to 1224 per m² (Smaller cuttings are used, 2-3 leaves)

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### POLYSTYRENE TRAYS

<table>
<thead>
<tr>
<th></th>
<th>Before</th>
<th>After</th>
</tr>
</thead>
<tbody>
<tr>
<td>Failure rating</td>
<td>30-40%</td>
<td>Less than 5%</td>
</tr>
<tr>
<td>Rooting time</td>
<td>120 days</td>
<td>90 days</td>
</tr>
<tr>
<td>Plants per m²</td>
<td>624 plants</td>
<td>1224 plants*</td>
</tr>
</tbody>
</table>

*smaller cuttings

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

- Use of Ellepot® System
- Rooting in a smaller pot size
- Pot size: Diameter 17/20 mm & Height 35/40 mm
- Peat mixture: 90% coco + 10% perlite
- Ellepot® Paper: AP brown paper
- Ellepot® Tray: 204 cells EP20204

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