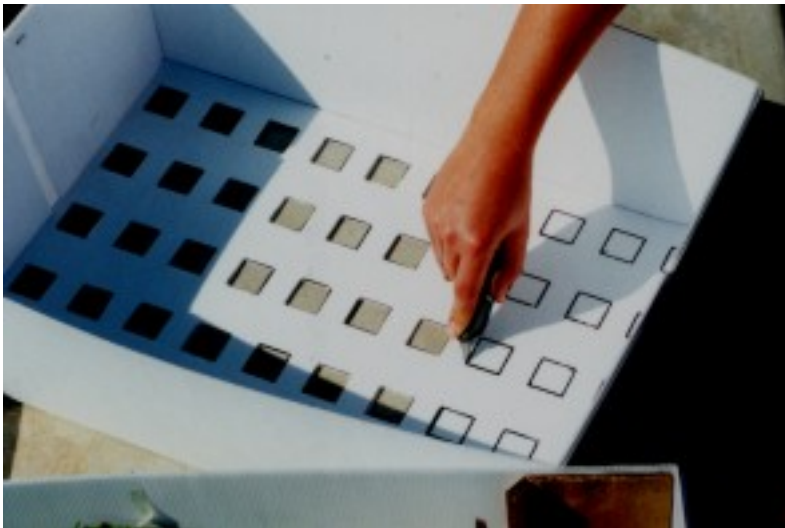


Allesbeste Nursery :: Planting Steps



Step 1. Open export container to expose template on inside of lid.



Step 2. Before removing plants from container cut square holes (template) in lid with a sharp knife to convert it to a tray to be used at a later stage.



Step 3. Remove plants from container and dispose of cover tape (cover tape is used to prevent moisture loss from medium during transit) - Plant labels attached to inside of micro containers.



Step 4. Insert plants (micro clones) in square holes previously cut in lid (tray)



Step 5. Keep under 50-60% shade for at least one week to acclimatise.



Step 6. In preparation, the following ingredients and equipment are needed :

-Slow release fertilizer: Plantacote (8 months) or Osmocote (8 months).

-Measuring spoon to add slow release fertilizer.

-Plant tool with depth indicator (included with consignment)

-7-8 litre plant bag filled with well-aerated and well-drained sterile medium. (60% pine bark or peat moss and 40% river sand).

-Hass/Duke 7 micro clonal plant in micro container.



Step 7. Drill hole in medium with plant tool to 110 mm depth (use indicator).



Step 8. Apply 15 g of slow release fertiliser in plant hole.



Step 9. Cover slow release fertiliser with 10-20 mm of medium.



Step 10. Remove plant from micro container.



Step 11. Insert plant in hole deep enough to cover top roots with at least 10 mm of medium.



Step 12. Compact medium surrounding roots to ensure proper contact with roots.



Step 13. Micro clonal plant after transplanting.