

Grafting technique: Slant cut grafting.



Figure 1: scion seedling.



Figure 2: rootstock seedlings.



Figure 3: slant cut scion stem.



Figure 4: scion.



Figure 5: removing the shoot from the rootstock's cotyledons.



Figure 6: removing the shoot from the rootstock's cotyledons.



Figure: slant cut scion stem.



Figure 7: slant cut rootstock.



Figure: placing the clip.



Figure 8: grafted seedling before rutting.



Figure 9: grafted seedling.



Figure 10: rutting into a 35 cc cell.



Figure 11: polyethylene tray 128 cells for rutting.



Figure 12: healing tent.



Figure: rutting system 3 days after grafting.



Figure: grafting point 3 days after grafting.



Figure: grafted seedling 8 days after grafting.



Figure: grafted seedling ready for transplanting.



Figure: grafting point.



Figure: grafting clip.