

Plant Name	Scientific	Common	Family	Date Reviewed 03/24/20
<i>Delosperma 'Alan's Apricot'</i>		Alan's Apricot Ice Plant	Aizoaceae	
Propagation Method		Native to		
Cuttings or Divisions		South Africa (garden hybrid)		
Treatments (Suggested procedures)				
<p>Obtain 1 1/2"-2" cuttings and treat with 500 ppm IBA. Stick treated cuttings into trays filled with a well-drained medium. Delosperma are not picky about propagation mix as long as it's well drained. David Salman suggests amending a peat-based soil-less potting mix (or Readi-Earth) with 25% horticultural perlite. Place on greenhouse bench and mist intermittently. Root initiation takes place in 5-7 days, and plugs are ready to transplant or ship in 6-8 weeks.</p>				
Collection Timing and Strategies				
Cuttings can be taken at any time, but starts from actively growing plants perform best.				
Cultural Information				
Greenhouse conditions				
Bright light, well draining soil, average fertilizer.				
Garden conditions				
Full to part sun, moderate to dry soil conditions.				
Other Expert Advice				
Plants that have been provided with well drained soil in winter have shown excellent winter hardiness. Flower color seems to vary with temperature and light intensity.				