

DARWIN: PERENNIAL STICKING PRIORITY LIST

Below are helpful tips for our grower customers to successfully root and grow perennial cuttings upon receipt at their facility, courtesy of **Chris Fifo**:

- Be aware of temperature in the box upon arrival. Use an IR thermometer to take readings inside the box, or use a temperature probe and insert through the box before opening.
- If possible, stick cuttings immediately and place them in prop with sufficient mist for rehydration. See priority list on page 2.
- If unable to stick immediately, due to time or wilt, place cuttings in a cooler at around 50°F/ 10°C WITH fog or mist. Must have humidity added.
 - Open bags or
 - Remove cuttings from the bag and place in a tray.
 - If a cooler is unavailable, place cuttings in an open tray and place on prop area under mist for rehydration.
- After sticking, apply Pageant (Pyraclostrobin + Boscalid) fungicide at day 1.

Group 1	Group 2	Group 3	Group 4
<i>Stick immediately</i>	<i>Stick the day it arrives</i>	<i>Can hold in fridge for a day</i>	<i>Very durable</i>
Agastache	Achillea	Aegopodium	Delosperma
Alyssum	Amsonia	Ajuga	Sedum
Armeria	Buddleia	Aster	Sempervivum
Artemisia	Campanula	Boltonia	Silene uniflora Druett's
Euphorbia	Caryopteris	Calamentha	
Geranium	Centaurea	Coreopsis (all others)	
Lavendula	Ceratostigma	Erysimum	
Lithodora	Chrysogonum	Eupatorium	
Muehlenbeckia	Coreopsis v. and threadleaf types	Gaura	
Ocimum	Erodium	Hedera	
Oenothera	Gaillardia	Helenium	
Origanum	Galium	Heuchera	
Rosemary	Geum	Lamiaeum	
Sagina	Gypsophila	Lamium	
Salvia elagans	Heliopsis	Leucanthemum	
Salvia greggii	Hypericum	Lobelia	
Salvia guaranitica	Iberis	Lychnis	
Salvia leucantha	Lysimachia	Mentha	
Santolina	Mazus	Monarda	
Stachys byzantia	Perovskia	Nepeta	
Stevia	Phlox paniculata	Penstemon	
		Phlox subulata & Hybrids	
	Polemonium	Phygelius	
	Rhodanthemum	Physostegia	
	Rudbeckia		
	Salvia nemerosa, S. officinalis	Prunela	
	Stachys monnieri	Scabiosa	
	Thymus	Silene	
	Verbena	Solidago	
		Tuechrium	
		Veronica	
		Vinca	
		Viola	
		Waldsteinia	