

Grower Facts	Fantastic Flowers Class	Series/Variety	Recommended plug size**	Cover seed	Germination temperature	Days to germinate	Weeks to finished plug			Plug PGR recommendations	Comments
							406	288	128		
Pg 43	<b>Ageratum</b> <i>A. houstonianum</i>	<b>High Tide F1 Series</b>	406-cell or larger	N	72-75°F (22-24°C)	3	4	4-5	5-6	No need	
Pg 44	<b>Angelonia</b> <i>A. angustifolia</i>	<b>Serena F1 Series</b>	406-cell or larger	N	72-76°F (22-25°C)	4-5	5-6	5-6	6-7	Generally no need. If necessary, B-Nine 5,000 ppm at Stage 3. Do not use growth regulator before radicle emergence as this can delay or stop germination.	Requires light to germinate. Grow plants on dry side, but do not allow plants to wilt.
Pg 58	<b>Diascia</b> <i>D. barberae</i>	<b>Diamonte F1 Series</b>	406-cell or larger	cover lightly	65-70°F (18-21°C)	4-6	4	4-5	----	B-Nine 2,500 ppm at Stage 3	Maintain media pH at 5.8-6.2.
Pg 61	<b>Helenium</b> <i>H. amarum</i>	<b>Dakota Gold</b>	288-cell or larger	Y	65-75°F (18-22°C)	3-5	3-4	3-4	4-5	No need	Seedlings will grow slowly when daylength is shorter than 10 hours.
Pg 68	<b>Linaria</b> <i>L. hybrida</i>	<b>Enchantment F1</b>	406-cell or larger	Y	65-68°F (18-20°C)	2-3	4-5	5-6	----	Bonzi 2 ppm at radicle emergence, then Bonzi 5 ppm spray 1 week later.	Germination is fast – 2-3 days. Make sure to move the seedling trays out of germination chamber on time to avoid stretch. Stage 1 PGR is key for avoiding leggy seedlings. Do not allow seedlings to wilt.
Pg 73	<b>Nemesia</b> <i>N. foetans</i>	<b>Poetry F1 Series</b>	406-cell or larger	Y	65-70°F (19-21°C)	4-5	4	4-5	----	B-Nine 2,500 ppm at Stage 3, if necessary. Do not use growth regulator before radicle emergence as this can delay or stop germination.	Seedlings may be more stretchy if germinating under dark conditions. Maintain media pH at 5.8-6.2.
Pg 89	<b>Scutellaria</b> <i>S. javanica</i>	<b>Veranda</b>	406 or 288-cell	N	70-75°F (21-24°C)	6-10	6	7	----	No need	A heat-loving crop – the warmer the temperature is, the faster the crop time. Crop time will be significantly longer at temperatures below 66°F (19°C).