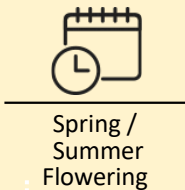
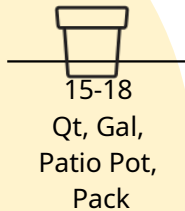
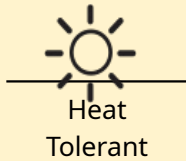


NESIA™

Nemesia Hybrida

- Blooms early spring with heavy flower coverage
- More heat tolerant than other nemesia on the market
- Covered in multicolored blooms
- Compact habit, perfect for 6 packs
- Continues to grow to fill larger pots



NESIA™ Pink Crush

The NESIA™ Collection



NESIA™ Arctic Blue
NE-23-4657



NESIA™ Hot Red
NE-23-4388



NESIA™ Gold
NE-23-4524



NESIA™ Pink Crush

Best Seller



NESIA™ Tangerine



NESIA™ Banana Swirl



NESIA™ Bananaberry



NESIA™ Burgundy

Best Seller



NESIA™ Denim



NESIA™ Inca



NESIA™ Magenta



NESIA™ Snow Angel



Nesia™ Spring Blush

Best Seller



NESIA™ Sunshine

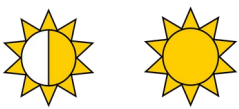


NESIA™ Tropical



NESIA™ Tutti Frutti

Nemesia Hybrida



Stick on priority – Number 3 out of 4 categories

Average Time	Temperature	Hormone	Fertilization	Fungicide
4 weeks	Weeks 1 - 2 72°-74° F (22° - 23°C)	No	Weeks 1-2 50 ppm N	Spray fungicide to control Botrytis and bacteria day of sticking
	Weeks 3 - 4 65° - 68° (18° - 20° C)		Weeks 3-4 100 to 150 ppm N	Day of sticking & Week 2



– **Irrigation specification** – Remove from mist as soon as possible



Apply broad spectrum fungicide the day of sticking to control leaf disease. For the more vigorous varieties, apply Daminozide spray at 2000 ppm week 3.

Rooting	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
Week 1	5.6/6.0	0.80	72°-74° F (22° - 23°C)	50 ppm N in mist		Daminozide as needed	Day of sticking	
Week 2	5.6 to 6.0	.80 to .90	72°-74° F (22° - 23°C)	50 ppm N in mist			Second fungicide app	
Week 3	5.6 to 6.0	.90 to 1.0	Cool to 68° - 70°F (20°-21°C)	Feed 100 ppm to 150 ppm				
Week 4	5.6 to 6.0	1.0 to 1.2	65° - 68° (18° - 20° C)	Feed 100 ppm to 150 ppm		Daminozide as needed		

Nemesia Hybrida

- Keep the soil evenly moist, avoiding saturated soil conditions, especially during cooler growing periods. Prolonged wet soil can lead to root and foliage issues.
- Finish plants at cool temperatures for the best quality and vibrant flower color.
- Areas of high radiation/warm temperatures – spray PGR's to control plant height.

Average Time (from liners)	Temperature	Pinch/ Daylength Modification	Fertilization	Plant Growth Regulator
6 to 8 wks	Average Day	Pinch – Recommended	100 - 200 ppm N	Daminozide spray application at 2500 to 3750 ppm
(12 cm) 5” pot	65°-68 F (18°-20° C)			
8 to 9 wks	1 ppp		Not Required – Day Neutral	
(15 cm) 6 ½”				
8 to 9 wks				
(20 cm) 8 ”	3 ppp			Paclobutrazol drench application at 2 ppm



- PGR - Spray Daminozide at 2500 ppm on young finished plants - Paclobutrazol drench application at 2 ppm for finishing if required for the more vigorous varieties
- Maintain good airflow and allow plants to dry before nightfall
- Scout for Aphids, Thrips, Mites and Whitefly

Pests	Aphids	ACETAMIPRID, FLONICAMID, IMIDACLOPRID,DICHLORVOS
	Thrip	METHIOCARB, ACRINATHRIN, ABAMECTIN, DICHLORVOS, SPINOSAD
Diseases	Botrytis	CYPRODINIL+FLUDIOXONIL, IPRODIONE, POLYOXIN
	Pythium	PROPAMOCARB
	Phytophthora	PROPAMOCARB

Finishing	pH	EC	Temp	Feed	Light	PGR	Fungicide	Comments
Transplant to Week 5	5.6 to 6.0	1.0 to 1.2	65° to 68° F (18° to 20° C)	feed 150 to 200 ppm	Not required	Daminozide as needed 2500 ppm	Drench fungicide after transplant	
Week 6 to 12	5.6 to 6.0	1.0 to 1.2	65° to 68° F (18° to 20° C)	feed 150 to 200 ppm	Not required	Paclobutrazol Drench at 2 ppm		Paclobutrazol 2 ppm drench when plants reach 85% of desired size