

Linaria Fantasista™ Series

Linaria maroccana



COLORS AVAILABLE:	Blue, Pink, Rose, White, Yellow and Mix
SIZE/PLANT HABIT:	Height: 3 to 5"/ Heavily branching, extra-dwarf annual, floriferous
NOVELTY CHARACTERISTICS:	Flowers almost cover plant, will withstand frosts and light freezes (to 26°F)
MARKET USE:	Early spring bedding plant, fall bedding / excellent fast crop, great color in mixed containers. Ideal for mass color in the cool times of year, plants will decline like pansies in hot weather.
	CULTURAL RECOMMENDATIONS:
CONTAINER SIZE	
SOWING:	288 plug tray
FINISH CONTAINER:	Large pack, 4-and 6-inch pots, gallon, mixed container
PLUG STAGE:	
GERMINATION:	Emergence 15- 20 days/ 68 – 70°F / only a light covering over seed, if any
EC (POUR THRUMETHOD)	Emergence to cotyledon expansion= <0.5 mS/cm Cotyledon expansion to true leaf growth= 0.75 mS/cm Plug finish= 0.75-1.25 mS/cm
PLUG FINISH:	4 – 6 weeks in a 288 tray
FINISHING:	
TRANSPLANT:	25 – 35 days after sowing
DAYS TO FLOWER AFTER SOWING:	35 – 55 days depending on time of year
TEMPERATURE:	55- 65°F day /45- 55°F night
EC:	1.0 - 2.6 mS/cm (pour thru method)
pH:	5.3 - 6.0
FERTILIZATION:	Fertilization programs higher in nitrate nitrogen and lower in ammonium nitrogen help prevent soft, stretched growth. Grow plants as cool as possible.
COMMON DISEASES/PESTS:	Botrytis, some rust/ Thrips

NOTES:

- Excellent fast crop to add to the early spring programs, will withstand frosts and light freezes (to 26°F)
- This series heavily branches below the cotyledon. If you multiple sow your trays, be careful not to mistake the branches of the seedlings for separate plants when thinning
- For shaping and general maintenance, shear to encourage new blooms

Descriptions, illustrations, photos and disease resistance, etc. are based upon the results obtained under favorable conditions and certain races of pathogens/diseases. Identical results are not guaranteed nor implied for all growing conditions. Information is based on average data compiled. Physical characteristics, adaptability and disease tolerance may vary under different conditions. Rev A

