

INFINITINI[®] Purple

Lagerstroemia indica 'G2X13368'

ppaf

Common name: crapemyrtle



Landscape Info:	
USDA/AHS zones:	USDA 6b/AHS 10
Mature height:	3-5'/.9-1.5 m
Exposure:	Full sun
Irrigation:	Average

Features & Benefits:
<ul style="list-style-type: none"> - Dwarf crapemyrtle with purple flowers all summer long. - In USDA zone 6, plants may be killed to the ground, but will regrow and flower the same season. - Low, wide habit lends itself to edging, containers, flower beds, and foundation planting.



Cultural info:		
pH Level:	5.6 - 6.2	
Nutrient Needs:	Average-high	
EC (2:1 extract):	0.6 – 0.9	
Light Level:	High	
Watering:	High	
Rooting Out Temp:	65 – 72° F/18.3 – 22.2° C	
Overwintering Temp:	40 – 50° F/4.4 – 10° C	
Sales Window:	All season (summer bloom, fall color)	
Blooms On:	New wood	
Trimming/pruning:	Trim 2-4 times	
Vernalization:	Not required	
Vigor Rating:	Fast	
Finish Size	Liner Size	Weeks of Active Growth to Finish
1 gallon	2 ¼" • 4" • QT	8-10 • 7-9 • 6-8
2 - 3 gallon	2 ¼" • 4" • QT	14-16 • 12-14 • 10-12

Grower Tips:
<ul style="list-style-type: none"> • Very fast to produce; Infinitini Purple crapemyrtle is a bit larger than others in the series and finishes to a larger plant. • In zone 6, overwinter above freezing. In warmer climates, can be overwintered in a polyhouse with no heat. • Trim often to create a full, dense, rounded container with lots of flowers. Avoid cutting into any thick stems. • Can be cycle-pruned to ship in bloom through the season; allow 6-8 weeks after last trim for flower buds to form. • Highly resistant to powdery mildew, but all cultural methods to avoid it should be implemented (proper spacing, water only in the mornings, provide good air circulation, clean up fallen foliage). • Spider mites may be an issue; scout frequently and minimize heat and drought stress.
NOTES: