ANNUAL PROPAGATION LYSIMACHIA (OPEN CULTIVARS)

Lysimachia nummelaria



CULTIVAR LIST

Creeping Jenny Yellow, Goldilocks, Midnight Sun



'Goldilocks'

TIPS

- The amount of shade the developing cuttings receive should be reduced as they develop.
- A neutral DIF, moderate light, and reduced phosphorous nitrate fertilizers (Such as a 15-0-15 rotating with 20-10-20) are suggested to control stretch. Shade cloth may need to be drawn over the trays to reduce temperature stress during the middle of the d
- Lysimachia can root at any node making both tip and node cuttings viable.

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TRAY & ROOTING

Form	Vegetative Cutting (URC)	
Rooting Hormone?	No	
Tray Size	72, 84, 105	
Plants Per Cell	1	
Days In Mist	5-10	
Wks. From Stick To Transplant	3-4	
Propagation Pinch?	Yes	
Weeks To Pinch	2-3	
FERTILITY		
Fertilize Through Mist?	None	
Fertilizer Rate	50-100ppm N	
EC Range	Low: (0.8-2.0 mS via SME)	
pH Range	5.6-6.2	
TEMPERATURE		
Average Soil Temp	68-72°F (20-22°C)	
Average Air Temp (Day)	75-80°F (24-27°C)	
Average Air Temp(Night)	68-72°F (20-22°C)	
IRRIGATION		
Irrigation Frequency	Level 3: Keep media moderately moist with mild dry cycles	
LIGHT		
Daylength Neutral?	Yes	
Supplemental	None	
Benefits From Shade?	Yes	
POTENTIAL DISEASES		
Botrytis, Phythium, Rhizoc	tonia	
POTENTIAL PESTS		
Aphids, Thrips, Whiteflies		
PGR SUGGESTIONS		
• Configure (2% 6-BA Benzyladenine) at 100-150ppm can		

be used to promote branching if not pinched

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ANNUAL FINISHING LYSIMACHIA (OPEN CULTIVARS)

Lysimachia nummelaria

CONTAINER SIZE		TRANSPLANT TO FINISH (WEEKS)
4 in. (10 cm) and up	1	5
6 in. (15 cm) and up	2-3	5-6
10 in. (22 cm) and up	4-6	9-11
FERTILITY		
Fertilizer Rate	100-150]	ppm N
EC Range	Moderat SME)	e: (2.0-3.5 mS via
pH Range	6.2-6.8	-
TEMPERATURE		
Day Temperature	65-73°F ((18-23°C)
Night Temperature	68-75°F	(20-24°C)
IRRIGATION		
Irrigation Frequency	moderat	Allow media to dry ely between 1 waterings
LIGHT		
Daylength Neutral?	Yes	
Optimum Light Level	4,000-8,0 86,100 lu	000 fc (43,100- 1x)
Supplemental	None	•
Benefits From Shade?	No	
PINCHING		•
Finishing Pinch?	Yes	
Transplant to Pinch (days)	As neede	ed to shape
POTENTIAL DISEASES		
Botrytis, Phythium, Rhizoc	tonia	
POTENTIAL PESTS		
Aphids, Thrips, Whiteflies		
PGR SUGGESTIONS		

• None when grown under optimum conditions.



'Goldilocks'

TIPS

- Ammonia based fertilizers will lower the soil pH and cause boron and iron uptake deficiencies.
- If not pinched in propagation, a finishing pinch is suggested to promote branching.
- Lysimachia are flat and trailing in habit so they work best in combos as the trailing component.
- If grown too densely packed, the runners will root into adjacent pots causing damage when separated from the tray. Ensure pots are properly spaced.

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ANNUAL FEATURES AND BENEFITS LYSIMACHIA (OPEN CULTIVARS)



Lysimachia nummelaria

KEY INFORMATION

Primary Common Name	Creeping Jenny, Moneywort
Consumer Watering Instructions	Water thoroughly when top 1 inch (3cm) of soil is dry.
Bloom Time	Blooms Summer
Exposure	Full Sun to Full Shade
Height	2 inches (5 cm)

12-24 inches (30-61 cm)

Garden Spacing DESCRIPTION

Creeping to trailing, Lysimachia delivers bright foliage, striking colors, and tough heat and humidity tolerance across North America.



'Midnight Sun'

CONSUMER APPEAL

- The bright chartreuse foliage of this spreading groundcover makes it the perfect piece to brighten up dark areas of the garden.
- Although this plant has no significant blooms to speak of, it more than makes up for this shortcoming with fantastic golden foliage that perfectly contrasts almost any flower.

GARDEN ATTRIBUTES

- Lysimachia is a wonderfully versatile tender perennial comfortable in containers, shady groundcover locations (even under trees and shrubs), shaded rock gardens, rain gardens, along ponds, and much more.
- Tolerant of wet to well drained soils. Can handle heavy clay and competition with tree root systems once established. Drought tolerant once established.
- Unless grown under absolutely ideal conditions, creeping Jenny is not dense enough to smother weeds.



'Creeping Jenny Yellow'

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NATIVITY

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