

Mast Young Plants
CULTURAL INFORMATION REPORT

Crop: GRV-LEM-701	Container: *	Description: GRASS CYMBOPOGON LEMON - All Containers	Type: Both YP & Finished
-----------------------------	------------------------	--	------------------------------------

Planting->
Week 0 - 0
Grow Times:
Media: Porous well drained soil.
Attracts:
Planting Notes: Plant even with soil.

pH: 5.80 - 6.20
Electrical Conductivity: 0.00 - 0.00
Uses: Combinations, containers and landscape.
Plants per Pot: 1 ppp - Quart - 6 weeks to finish, Gallon 10 weeks to finish.
Plant Type:

Climate->
Lighting Level:
Notes: Full sun
Amount: 0,000 - 0,000 ft. candles

Temperature Day: 72.0 - 75.0 deg.F
Night: 65.0 - 68.0 deg.F
Heat Tolerant: no Max. Temp:
Cold Tolerant: no Min. Temp:
Vernalization Required: no Vernalization Weeks: 0 Rooting Out Temp: 0.00 - 0.00 Deg F Holding Temp: 0.00 - 0.00 Deg F
Temperature Notes: Keeping plants warm stimulates increased growth. USDA Hardiness Zone: 9 - 10

Growing Information->
Constant Feed N: 0 - 0 ppm
Fertilizer P: 0 - 0 ppm
K: 0 - 0 ppm
Micronutrients:
Vigor:
Growth Regulators: not necessary.

Periodic Feed N: 0 - 0 ppm
Fertilizer P: 0 - 0 ppm
K: 0 - 0 ppm
Fertilizer Notes: Light feed. 100 ppm constant.
Water Requirements: Keep moist. Do not allow excessive dry down. This will result in tip burn.
Pinching Notes: Maybe cut back to reflush with new growth.

Pest Control->
Insect Control: Scout for thrips, spider mite.
Notes:
Poisonous:

Disease Control: Watch for Crown and stem rots.
Resistance:

Specifications->
Min. Height: 12" Min. Width: 10" Min. # Flowers: 0
Max. Height: 18" Max. Width: 16" Blooms: -
Sun: