



Callistephus Fujimi™ Series

Callistephus chinensis



COLORS AVAILABLE: Coral Rose, Purple, Scarlet

SIZE/PLANT HABIT/TYPE: Height 30-36" / spray type with an abundance of 2" flowers

NOVELTY CHARACTERISTICS: Bred for high density planting and fusarium resistance

MARKET USE: Cut flower

CULTURAL RECOMMENDATIONS:

SEASONAL APPLICATION:

SOWING: Year round

FINISHING: Year round

DAY LENGTH: Long days are required for vegetative growth. Provide night interruption from 10:00 pm to 2:00 am during fall and winter for 4 weeks after transplant. When plants reach 2/3 desired stem length, short days increase uniformity and reduce finish time

PLUG STAGE:

TRAY: 288 to 200 cell

GERMINATION: Emergence 4-5 days / 65-70°F

SUPPLEMENTAL LIGHTING: Maintain at least 12-hour daylength during plug stage

PLUG FINISH TIME: 4 - 5 weeks

FINISHING:

TRANSPLANT: 30 - 40 days

SPACING: 4" x 4", (10 cm)

DAYS TO FLOWER FROM

SOWING: 120-140 days (13-14 weeks from transplant)

TEMPERATURE: 60-70°F day / 55-60°F night

COMMON DISEASE / PESTS: Aster yellows, rust, botrytis / leafhoppers, mites, thrips, aphids / calcium and boron deficiency

NOTES:

- Plants will flower in 120 to 145 days when sown in spring and 145 to 170 days when sown in fall
- Fujimi was bred to grow up-right before branching and can be planted with higher density than other Asters
- Rotate production area every other year

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.

