

Autoflowers

Common Plant Spacing

1 ROW ON A 30" BED

12" a part in a row

17,424 plants per acre

16" a part in a row

13,068 plants per acre

2 ROWS ON A 60" BED

12" a part in a row

17,424 plants per acre

16" a part in a row

13,068 plants per acre

3 ROWS ON A 60" BED

12" a part in a row

26,136 plants per acre

16" a part in a row

17,424 plants per acre

RAISED BED PLANTED

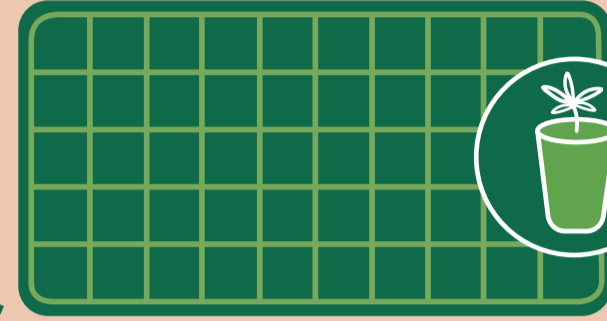
18" on center

(staggered planting)

100x5'

bed would be 222 plants

For best results in container gardens use #5 nursery pots or larger



TRANSPLANT WITHIN 14-21 DAYS TO THEIR FOREVER HOME

TRANSPLANTED (PLANTS PER)

Acre: 15,000-35,000 plants

10,000 Sq. Ft: 3,400-8,750 plants

PER ACRE YIELDS (TOTAL FLOWER BIOMASS)

Below Average: 2,000 lbs/acre

Average: 3,000 lbs/acre

Above Average: 4,000 lbs/acre

Excellent: >5,000 lbs/acre

Autos do not require 12-hr light cycle



Seeds require regular watering & nutrient plan



Seed Emergence

2-4
DAYS

Germination

Keep seeds moist

3-5
WEEKS

Vegetative

Add more phosphorus, potassium, & micronutrients

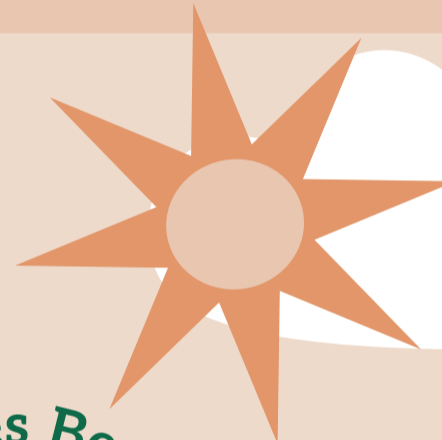
Flowering Sites Begin to Show

8-12
WEEKS

Complete Cycle

Important to let the plants fully finish

Flowering Sites Bulk Up



C. Ruderalis prefers long, dry, sunny days.

BEST TIME TO PLANT



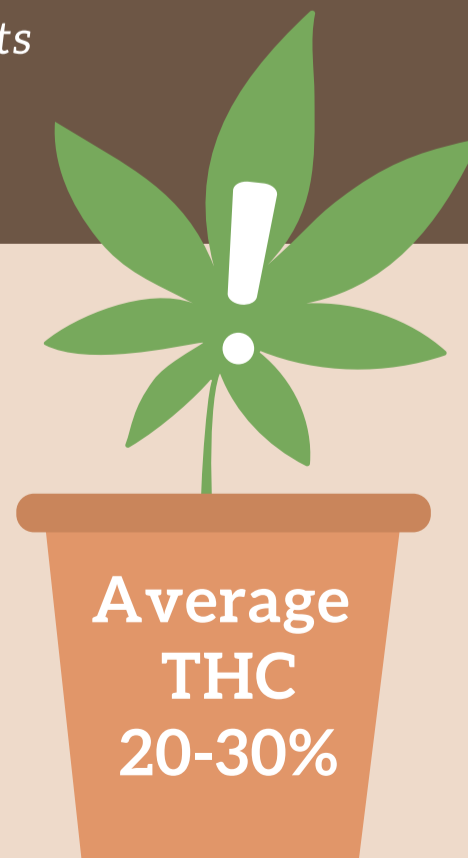
Outdoors: After last frost - 12-wks before first frost.



Under Hoops: 2-weeks before last frost - 8-weeks before first frost date.



Nighttime lows ideally above 50 degrees not below 40.



Average
THC
20-30%

DAYS TO MATURITY



75 DAYS

SUMMER



95 DAYS

WINTER