

Cabrio™ flowers robustly across all day lengths—even down to 10.5 hours

Competitor flowering is reduced by 95% compared to the longest day whereas Cabrio™ Yellow flowers no differently regardless of the day length.

Container: 1.4 quart

Average daily temperature: 67 °F (19 °C)

Daily light integral: 14.3 mols/day



Pinch at transplant; 1 ppm Bonzi® drench plant growth regulators (10.5 and 11.5 hours) and 2 ppm Bonzi® drench (12.5 and 13.5 hours) at 4 weeks after transplant. Photo taken 7 weeks after transplant. Information from Gilroy, CA April–July 2016

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The Competition

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Calibrachoa

Calibrachoa Stock Plant Blackout

We've bred our Calibrachoa to flower faster under shorter days. While this is beneficial for the finish grower it can present some challenges during propagation. Flowers on liners that need to spend their energy on rooting and vegetative bulking are not ideal.

At our production farms in Guatemala, we grow our stock plants with blackout curtains to shorten the day length to keep our stock vegetative. This produces a truly vegetative cutting for our customers and significantly reduces flowering in the liner tray resulting in faster rooting and healthier liners.

These trays have URCs of the same variety from stock plants grown under the blackout and those that were grown under natural long day lengths. Note the differences in budding/flowering, rooting, and vegetative growth.