



Ball Flora Plant
Research & Development

725 Zenon Way
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Ipomoea Spotlight

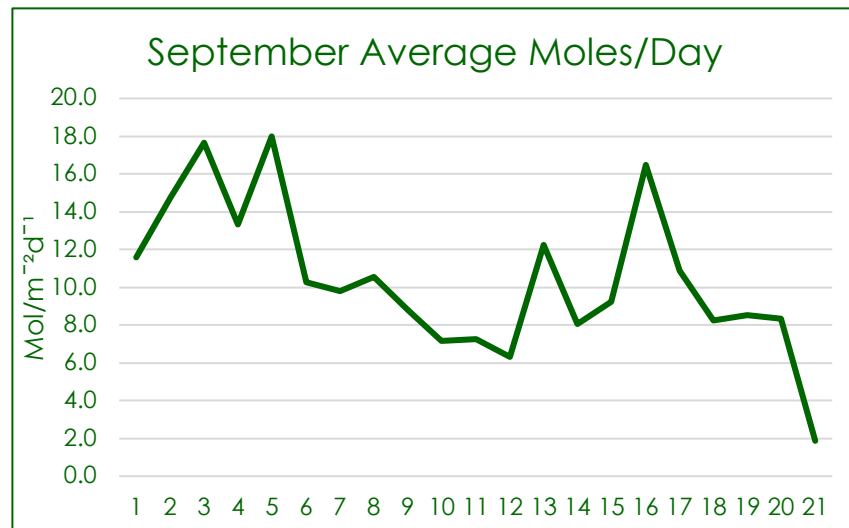
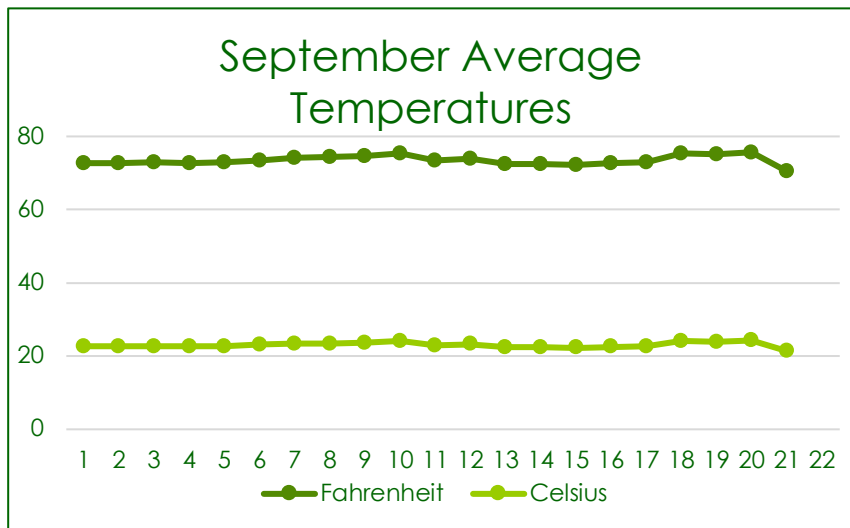
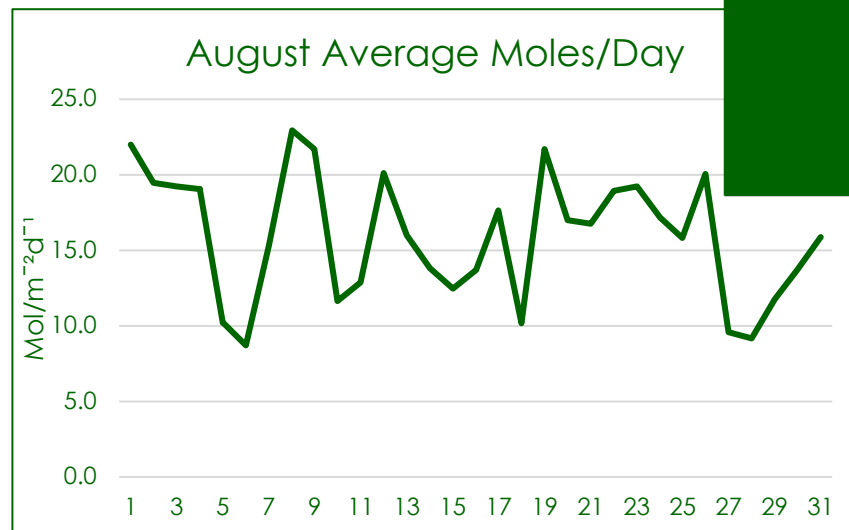
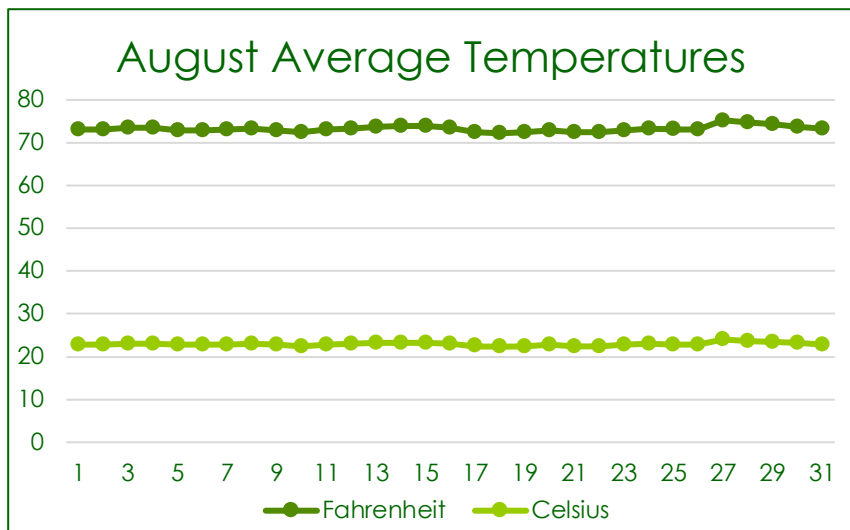
Best Practices

Ball  FloraPlant

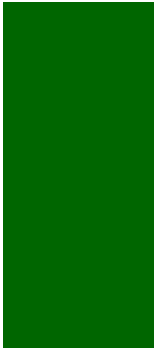
Ipomoea Spotlight Direct Stick Best Practices

- Average Humidity: 65%
- Average moles/day: 16 M/m²d
- Soil pH: 5.7
- Fertilizer:
17-5-17: 200 ppm N
- Container size:
Quarts
- Stick week: 32
- Finish week: 36
- Total crop time: 4 weeks





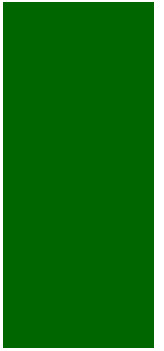
2 Weeks After Stick



Treatments:

- No Pinch/No PGR
- Pinch/No PGR: 2 weeks after stick
- Pinch/B-9 2,500 ppm: 2 weeks after stick
- No Pinch/B-9 2,500 ppm: 2 weeks after stick

2 Weeks After Stick Control



Spotlight Black



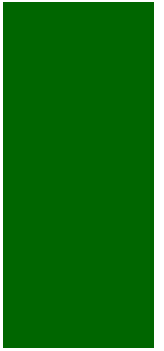
Spotlight Red



Spotlight Lime

2 Weeks After Stick

Pinch / No PGR 2 weeks after stick



Spotlight Black



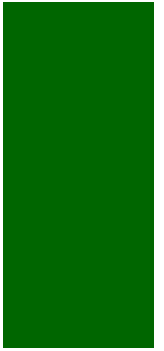
Spotlight Red



Spotlight Lime

2 Weeks After Stick

No Pinch / B-Nine 2,500 ppm 2 weeks after Stick



Spotlight Black



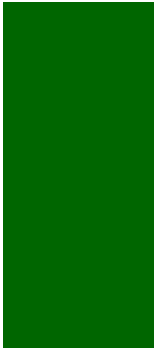
Spotlight Red



Spotlight Lime

2 Weeks After Stick

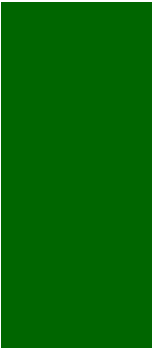
Pinch / B-Nine 2,500 ppm 2 weeks after stick



Spotlight Black

Spotlight Red

Spotlight Lime



4 Weeks After Stick

4 Weeks After Stick Control



Spotlight Black

Spotlight Red

Spotlight Lime

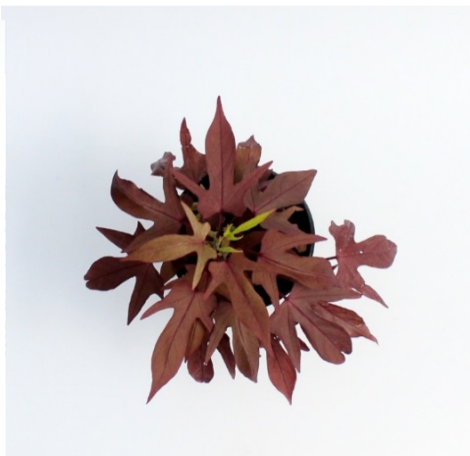
4 Weeks After Stick

Pinch / No PGR - 2 weeks after stick



4 Weeks After Stick

No Pinch / B-Nine 2,500 ppm - 2 weeks after stick



Spotlight Black



Spotlight Red



Spotlight Lime

4 Weeks After Stick

Pinch / B-Nine 2,500 ppm - 2 weeks after stick



Spotlight Black



Spotlight Red



Spotlight Lime

Ipomoea Spotlight Best Practice

No Pinch/ No PGR

- Can be directly stuck into a quart
- Propagated directly in the greenhouse out of propagation
- No pinching or PGR's needed



Optional Treatments

Pinch/No PGR - 2
weeks after stick



No Pinch/B-Nine
2,500 – 2 weeks
after stick



Pinch/B-Nine 2,500 –
2 weeks after stick

