



Ball Flora Plant
Research & Development

622 Town Road
West Chicago, IL
60185-2698

Easy Breezy Lobularia

Minimum Culture Standards

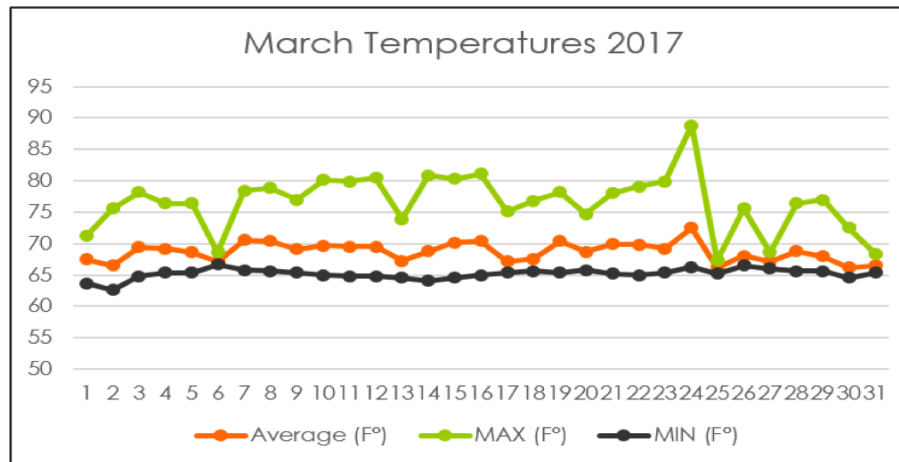
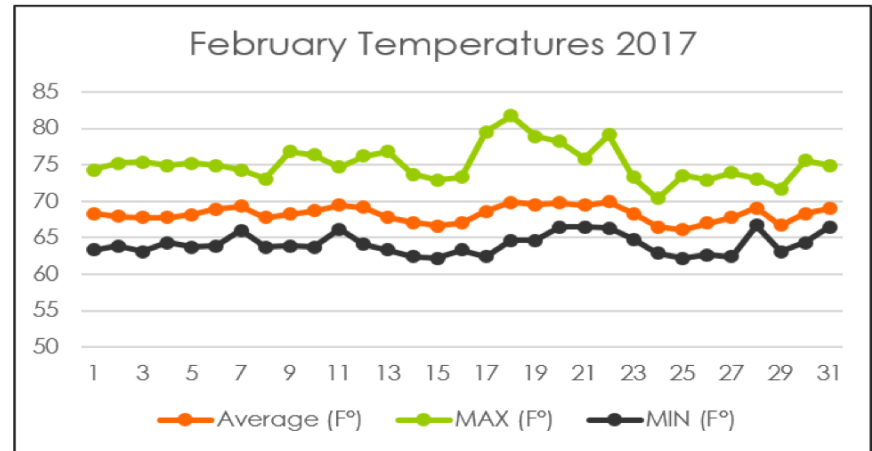
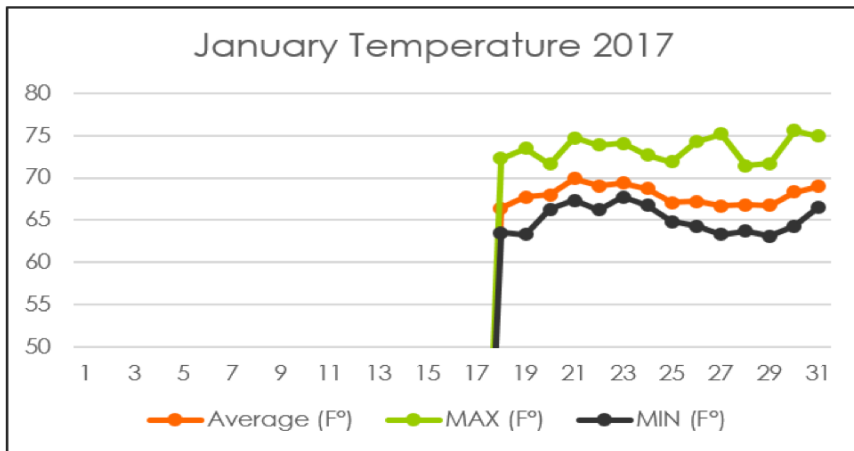
Easy Breezy Lobularia

Data Points

- Tray Size: 78 (30 mm liner)
- Stick Date: Week 1
- Pinch: Week 6
- Transplant: Week 7
- Finish: Week 11
- Total Crop Time: 10 Weeks
- Fertilizer 14-4-14 (200 ppm N)

Average Temperatures

Jan Avg. 67.8°, Max 75.6°, Min 63.1° **Feb** Avg. 68.2°, Max 81.7°, Min 62.2°
Mar Avg. 68.7°, Max 88.8°, Min 62.6°

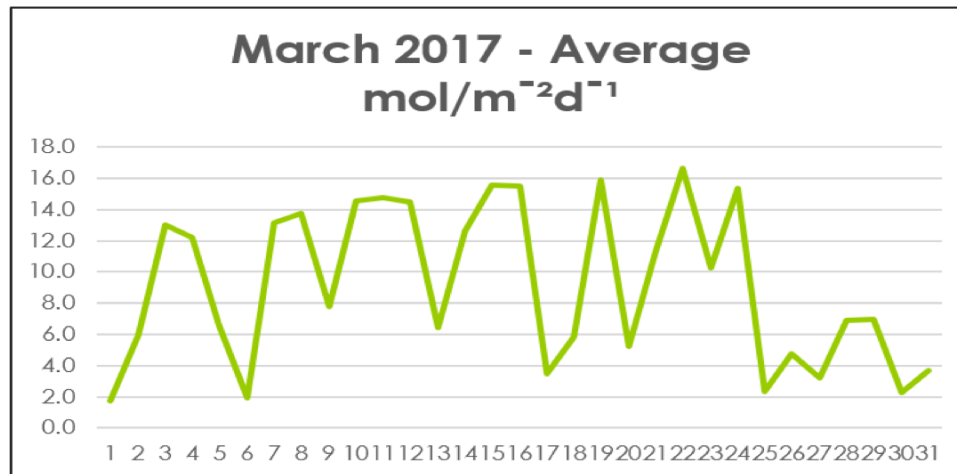
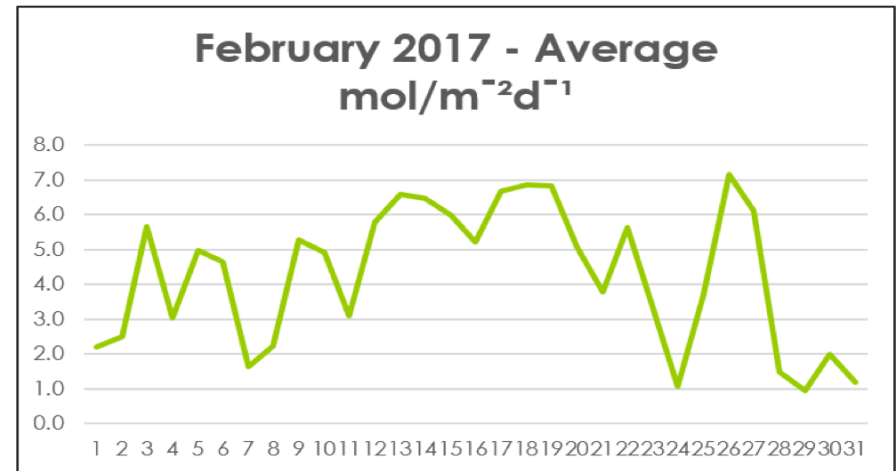
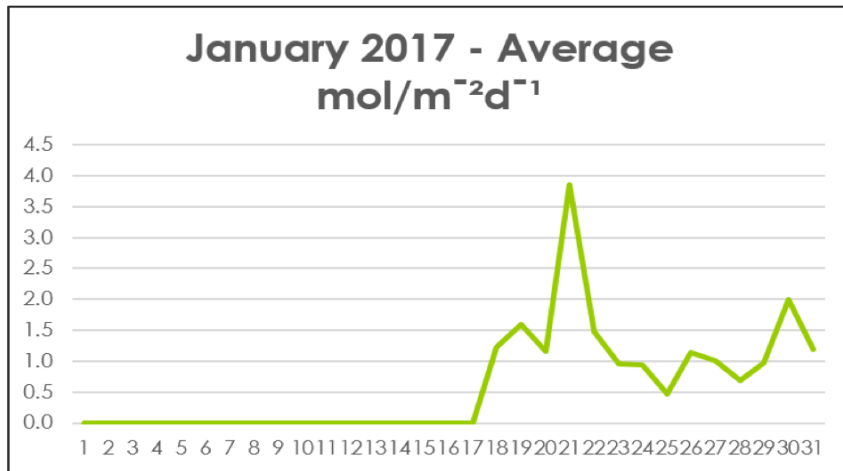


Average moles

January: 1.5

February: 4.3

March: 9.2



Lobularia Liner Treatment

- **Week 1 Stick**

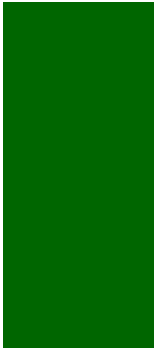


- **Week 6 Pinch**



- **Week 7 Transplant**

Lobularia PGR Applications



Treatments

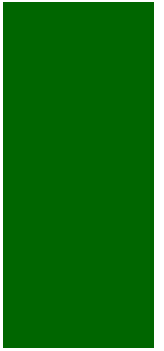
Timing (after transplant)

Best Choice

- No PGR
- Florel 150ppm 2 weeks
- B-Nine 2500ppm 2 weeks
- B-Nine 1500ppm 2 weeks

***All treatments received additional 1ppm Bonzi drench 7 weeks after transplant**

4 Weeks After Transplant Control (No PGR)



Easy Breezy White



Easy Breezy Pink

Easy Breezy Series Minimum Culture Standards 2017

- Lobularia Easy Breezy varieties were successfully grown without PGR's.
- PGR applications not needed, and did not have any major effects on flowering.
- Leading competitor varieties were more vigorous and will need PGR applications to tone.