

# SKYLER® | Veronica

## Propagation:

- Rooting time – 5 weeks
- pH – 5.8 to 6.5
- EC - 0.8 to 0.9
- Rooting Temp. – 72°F/22°C Soil Temperature
- It is recommended to apply artificial lighting and extend day-length to 14 hours, two weeks after stick.
- Pinch - Pinch at week 4 or at transplant leaving four to six nodes
- Fungicide – Protect for Botrytis day of Sticking and again week 2.

\* Apply Powdery Mildew Fungicide

## Finishing:

- Stick to Flower – 14 weeks
- pH – 5.8 to 6.5
- EC – 1.1 to 1.4
- Temperature – 65°F/18°C to 70°F/21°C Average Daily Temperature
- Day-length Modification – Extend daylength to 12 hours after transplanting until natural day reach 12 hours day-length.
- PGRs – Daminozide Spray Application at 1,750 to 3,000 ppm early in production. Paclobutrazol is effective as a drench at 1 to 2 ppm to maintain shorter flower stems.

\* Fungicide: Apply Powdery Mildew Fungicide

