FINISHING

BASEWELL™ CUTTINGS

Growing Guide

TRANSPLANT

- Transplant Basewell[™] cuttings directly into the finished container. Avoid damaging roots during handling.
- Use the standard number of plants per container you normally use for that crop and pot size.

GREENHOUSE ENVIRONMENT

- 1-7 days after transplant (until roots reach side of pot)
- Avoid temperature extremes.
- Maintain light levels at 500 µmol m⁻² s⁻¹ (2500 footcandles)
- 7-14 days after transplant

Increase light levels to 700 μ mol m⁻² s⁻¹

(3500 footcandles)

• 14 days after transplant

Adjust light level and temperature to the normal variety-specific finishing conditions.

IRRIGATION

- Water in thoroughly after transplant to moisten the growing medium and ensure it has close contact around the roots.
- Continue with light irrigations until plant is fully hydrated and roots reach side of container. Then irrigate on normal finished plant schedule.

FERTILITY

of Pot

100 ppm N • At Transplant

• After Roots Reach Side Increase to finished recommended rate for Genera, variety.

Start at 1.0-2.0 mS/cm based on Saturated • EC Range

> Media Extract. Then increase as needed based on variety-specific finished

production guidelines.

Genera-specific. Follow finished • pH Range

production guidelines.





Basewell™ technology adapts well to a finished environment. For optimal results be sure the following conditions are met:

- 1. Plant Basewell™ cuttings upon receipt.
- 2. If you cannot plant upon receipt, keep Basewell™ cuttings fresh by storing in cool conditions with high humidity until ready to transplant.
- 3. Avoid extreme conditions (high light and/or temperature) immediately after transplant through root development to the side of the pot.
- 4. Once roots are to the side of the container, grow under normal finishing conditions for temperature, light, irrigation, fertilizer, pinching, and plant growth regulators.

WE'RE HERE TO HELP YOU GROW

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