



## Vegetative Perennials

oasis® PLUGTRAY  
**Fertiss®**

OASIS® Fertiss® PlugTray propagation plug media saves growers time and labor on the path to superior young plants. Our gravity-fed manufacturing process ensures the stabilized media stays consistent, uncompacted and ready for vegetative perennial propagation. Designed to optimize air pruning and production costs, preloaded OASIS® Fertiss® PlugTrays are available in multiple configurations, including splits and strips.



### Key Facts

- + OASIS® Fertiss® PlugTrays arrive preloaded, ready to use and uncompressed. Instead of focusing on equipment, growers can focus on what they do best.
- + Our manufacturing process gravity-feeds media into its cellulose-blend wrapping. Composition and density stay consistent and uncompacted.
- + Canadian sphagnum peat moss and perlite media ships at 60% moisture content. High-quality surfactants support rapid, thorough rewetting.
- + Unique tray design keeps plugs secure. Nearly vertical cell walls promote uniform air pruning.
- + Wide-ranging tray and strip options simplify spacing and handling during propagation and production.
- + Plugs extract easily by hand or automation for streamlined sorting, grading and transplanting.

# Vegetative Perennial Propagation

OASIS® Fertiss® PlugTray propagation substrate is ideal for vegetative propagation of perennials and other floriculture crops, as well as culinary herbs, vegetables and soft fruits. Numerous tray configurations support a variety of crop and production needs.

The following are examples of vegetative perennial crops propagated in OASIS® Fertiss® PlugTray media under intermittent mist. Crops received complete nutrient solution 15-5-15 containing 150 ppm N with initial watering and from day 7 onwards. After 8-12 days, the crops were removed from the mist and watered as required. No PGR or rooting hormone was used during the propagation process. Refer to OASIS® Fertiss® PlugTray Product Usage documents for complete instructions.



## Coreopsis 'Big Bang Mercury Rising'

(*Coreopsis hybrida*)

Day 30 after sticking in 72 count



## Stonecrop 'Autumn Joy'

(*Sedum spectabile*)

Day 37 after sticking in 72 count



## Salvia 'Ember's Wish'

(*Salvia hybrida*)

Day 18 after sticking in 72 count



## Gaillardia 'Gusto Paprika'

(*Gaillardia hybrida*)

Day 27 after sticking in 72 count



## Leucanthemum 'Becky'

(*Leucanthemum x superbum*)

Day 21 after sticking in 72 count



## Veronica 'Blue Skywalker'

(*Veronica longifolia*)

Day 21 after sticking in 72 count



## Penstemon 'Cherry Sparks'

(*Penstemon hybrida*)

Day 27 after sticking in 72 count



## Ajuga 'Burgundy Glow'

(*Ajuga reptans*)

Day 19 after sticking in 72 count



## Gaura 'Gaudi Pink'

(*Gaura lindheimeri*)

Day 22 after sticking in 105 count