# Ellepots by A.M.A.

# GROWER GUIDE

IN THIS GUIDE:



## Propagation Your Way

We offer flexible, custom Ellepot programs to help you promote faster, healthier rooting while improving production efficiencies and costs. Made at A.M.A. and shipped across Canada and the U.S., Ellepots by A.M.A. are ready to use when they arrive at your greenhouse.

ellepots.com

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# ELLEPOT SELECTION CHART

Sizes, Packaging and Growing Suggestions

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| annuals | perennials | geraniums | poinsettias | mums | hydrangeas | herbs | vegetables | hemp | trees, grapes | step ups | nursery stock/shrubs | landscape packs | TRAY OPTIONS | BULK | TOWER | CASE | SIZES MM | SIZES IN |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| • | | | | | | • | | | | | | | 288 Deep (min. 400 trays) | 320/92,160 | 400/115,200 | 13/3,744 | 15 x 40 | .591" x 1.575" |
| • | | | | | | • | | | | | | | 209 Vented (min. 400 trays) | 296/61,864 | 496/103,664 | 14/2,926 | 20 x 30 | .787" x 1.181" |
| • | | | | | | • | | | | | | | 144 Ellepot Air Tray® | 296/42,624 | 400/57,600 | 13/1,872 | 20 x 40 | .787" x 1.575" |
| • | | | | | | | • | | | | | | 128 RD DVPT | 296/37,188 | 496/63,488 | 15/1,920 | 21.5 x 30 | 0.846" x 1.181" |
| • | | | | • | | | | | | | | | 2 X 51 Strip | 296/30,192 | 384/39,168 | 13/1,326 | 25 x 40 | .984" x 1.575" |
| • | | | | • | | | | | | | | | 3 X 34 Strip | 264/26,928 | 384/39,168 | 11/1,122 | | |
| • | | | | • | | • | | | | | | | 102 Ellepot | 296/30,192 | 384/39,168 | 13/1,326 | | |
| • | | | | • | | • | • | | | | | | 105 Oct Vent | 296/31,080 | 400/42,000 | 13/1,365 | | |
| • | | • | • | | | | | | | | | | 6 X 13 Strip w/Carrier | 256/19,968 | 336/26,208 | 10/780 | 30 x 40 | 1.181" x 1.575" |
| • | | • | | | | | | | | | | | 3 X 26 Strip | 256/19,968 | 352/27,456 | 11/858 | 30 x 45 | 1.181" x 1.772" |
| • | | | | • | | • | | | | | | | 3 X 26 Uncut (78 Tray) | 256/19,968 | 352/27,456 | 11/858 | | |
| • | • | • | | | | | | | | • | • | | 50 Ellepot Tray 35 | 296/14,800 | 384/19,200 | 12/600 | 35 x 40 | 1.378" x 1.575" |
| | • | • | • | | | | | | | | | | 5 X 10 Strip Tray w/Carrier | 240/12,000 | 336/16,800 | 10/500 | | |
| • | • | • | | • | | | • | | | | • | | 72 Ellepot Tray | 296/21,312 | 384/27,648 | 12/864 | | |
| | • | | | | | | | • | • | | • | | 72 Deep Ellepot Air Tray® | 176/12,672 | 248/17,856 | 8/576 | 35 x 65 | 1.378" x 2.559" |
| | • | | | | | | | • | • | | • | | 50 Star Deep | 104/5,200 | 144/7,200 | 4/200 | 35 x 110 | 1.378" x 4.33" |
| | • | | | | • | | • | | | • | • | | 50 Oct Vented | 296/14,800 | 384/19,200 | 13/650 | 40 x 40 | 1.575" x 1.575" |
| | • | | | | | | | • | • | | • | | 50 Ellepot Air Tray® | 240/12,000 | 288/14,400 | 9/450 | 40 x 50 | 1.575" x 1.969" |
| | | • | | | | | | | | | | | A.M.A. 55 Ellepot Tray | 200/11,000 | 272/14,960 | 9/495 | 40 x 60 | 1.575" x 2.362" |
| | • | | | | | | | • | • | | • | | 36 Deep Ellepot Air Tray® | 102/3,672 | 136/4,896 | - | 45 x 114 | 1.772" x 4.488" |
| | • | | | | • | | | | | • | • | | 32 Ellepot | 200/6,400 | 336/10,752 | 10/320 | 50 x 50 | 1.969" x 1.969" |
| | • | | | | | | | | • | | • | | 32 Deep Ellepot | 160/5,120 | 224/7,168 | 7/224 | 50 x 75 | 1.969" x 2.976" |
| | • | | | | | | | • | • | | • | | 32 Deep Ellepot Air Tray® | 104/3,328 | 144/4,608 | - | 50 x 100 | 1.969" x 3.937" |
| | • | | | | | | | | • | • | • | • | 24 Ellepot Deep | 136/3,264 | 208/4,992 | 7/168 | 60 x 78 | 2.362" x 3.071" |
| | | | | | | | | | • | | | | RootSmart™ 25 Tray | 117/2,925 | 153/3,825 | 251 Loose | 60 x 100 | 2.362" x 3.937" |
| | • | | | | • | | | | | • | • | • | 18T Ellepot Stackable | 200/3,600 | 300/5,400 | 8/144 | 65 x 70 | 2.559" x 2.756" |
| | | | | | | | | | | • | | | 18 Deep Ellepot Air Tray® | 104/1,872 | 144/2,592 | - | 65 x 120 | 2.560" x 4.724" |
| | • | | | | • | | | | • | • | • | • | 18 Ellepot Stackable | 160/2,880 | 208/3,744 | 7/126 | 70 x 78 | 2.756" x 3.150" |
| | • | | | | | | | | • | • | • | • | 10 Ellepot | 216/2,160 | 312/3,120 | - | 80 x 72 | 3.150" x 2.835" |
| • | | | | | | | | | • | • | • | • | 4 X 15 | 136/2,040 | 160/2,400 | - | 80 x 90 | 3.150" x 3.543" |
| | | | | | | | | | • | | • | | 10 Deep Ellepot Air Tray® | 105/1,050 | 140/1,400 | - | 80 x 160 | 3.150" x 6.299" |
| | | | | | | | | | • | | • | | 8 Ellepot Air Tray® | 140/1,120 | - | - | 100 x 100 | 3.934" x 3.934" |
| | | | | | | | | | • | | • | | 8 Deep Ellepot Air Tray® | 100/800 | - | - | 100 x 160 | 3.934" x 6.299" |

# ELLEPOT SELECTION CHART

Sizes, Packaging and Growing Suggestions

## SHIPPING & FREIGHT:

Prices are FOB Kingsville, ON
A.M.A. can ship to any USA or Canada destination
Allow 2 - 8 weeks for delivery depending on season and tray

Tower: 43" x 43" x 96" ~ 1,000 lbs
Bulk: 43" x 43" x 68" ~ 680 lbs

## MIXES AVAILABLE:

- Standard Mix - 80% Peat, 10% fine perlite, 10% coir, starter charge, wetting agent
- Grow Mix - 60% Peat, 30% fine perlite, 10% coir, starter charge, wetting agent
- High Porosity Mix - 45% Peat, 45% fine perlite, 10% coir, starter charge, wetting agent
- Organic Mix - 85% fine peat, 15% fine perlite, organic slow release fertilizer, limestone OR 100% fine peat, limestone, wetting agent, organic slow release fertilizer
- pH Ranges: 5.4 - 5.9 except Organic: 5.4 - 6.3
- EC Ranges: 0.5 - 1.0 except Organic: 0.08 - 1.5
- We recommend you always test pH & EC prior to sticking and monitor as crop progresses, particularly with Organic Mix.
- P.O.'s should specify which mix & paper are to be used

PAPER CERTIFICATIONS

* ^ ~

## PAPER:

- AP - Standard paper on all Jumbo Ellepots - brown only - 120 - 180 day degradability - fungicide coating to reduce mold risk *^~
- AP Landscape - Similar to AP, but faster degradation - 90 - 150 days - for bare root trees & shrubs and landscape contractors *^~
- EP - Optional Paper - VeriFlora & FSC Certified Paper - white - more perforations than AP - 8 - 12 month degradability - no fungicide - limited stock *^~
- FP - Standard paper on Propagation sizes - brown - degrades more slowly than AP or EP - 12 - 24 month degradability - fungicide coating to reduce mold risk *~
- OP Organic - 1 - 2 month degradability - ECOCERT Certified *^~ - 16 week degradability option available with lead time

***NOTE:*** *Degradability timelines are dependent on growing conditions and are not guaranteed. Fungicide coating does not eliminate mold risk. Peat molds are naturally occurring in any peat mix.*

## STORAGE:

Ellepots are made to order and need to be used soon after their arrival.
Storage is not recommended beyond 8 weeks, unless frozen.
Certain conditions may warrant shorter or longer storage times.

## NOTES:

* available spaced with half the Ellepots and available with 28mm length for sowing seed rather than cuttings - call for pricing
Special Order: Minimums may apply - allow extra time
Standard Size Trays: Ship on 43" x 43" pallet @ 28/53' trailer
T-Size Trays: Ship on 40" x 48" pallet @ 26/53' trailer


MAIL/ SHIP: 2011 Spinks Drive, Kingsville, ON, N9Y 2E5, Canada
PHONE: 800-338-1136 or 519-322-1397
FAX: 519-322-1358

**Luke Riddell:** lriddell@amahort.com
Ellepots & Pre-fill Customer Service & Sales

**Connie Bradt:** cbradt@amahort.com
Managing Director, Sales & Administration

**Rick Bradt:** rbradt@amahort.com
Managing Director, Marketing & Corporate Secretary - Programs, Special Situations


**Many other tray options available, call for details.*

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OVER ONE BILLION SOLD

ROOT SMART™

# Crop Density Enhancement Chart

1. Increase crop density without increasing space
2. Maintain or improve crop quality
3. Turn the propagation space over more quickly

## RESULT

- **Reduced cost**
- **Added revenue**
- **Improved profit**
- **Better plants**

## In addition, you could:

- Grow a larger crop volume
- Grow a second crop
- Add a turn to the greenhouse
- Use less space for propagation and more for finishing

## How can we do this?

- A simple increase in crop density allows you to grow more plants in the same space
- Increases can range from 10% to 100% depending on the crop
- Growing as good or better plants is key

## EXAMPLES:

| Current Tray | Switch To | Plant Increase /Tray | % Increase In Plant Volume/ Tray | Plant Increase/$m^2$ | $m^2$/10,000 Plants (previous) | $m^2$/10,000 Plants (new) | % Increase In Plants/$m^2$ | Tray Description |
|---|---|---|---|---|---|---|---|---|
| 144 | 209 | 65 | 45.1% | 457 | 9.88 | 6.81 | 45.14% | Standard Size Plug Tray |
| 128 | 209 | 81 | 63.3% | 569 | 11.11 | 6.81 | 63.28% | Standard Size Plug Tray |
| 128 | 144 | 16 | 12.5% | 112 | 11.11 | 9.88 | 12.50% | Standard Size Plug Tray |
| 105 | 209 | 104 | 99.0% | 731 | 13.55 | 6.81 | 99.05% | Standard Size Plug Tray |
| 105 | 144 | 39 | 37.1% | 274 | 13.55 | 9.88 | 37.14% | Standard Size Plug Tray |
| 105 | 128 | 23 | 21.9% | 162 | 13.55 | 11.11 | 21.90% | Standard Size Plug Tray |
| 102 | 209 | 107 | 104.9% | 752 | 13.95 | 6.81 | 104.90% | Standard Size Plug Tray |
| 102 | 144 | 42 | 41.2% | 295 | 13.95 | 9.88 | 41.18% | Standard Size Plug Tray |
| 102 | 128 | 26 | 25.5% | 183 | 13.95 | 11.11 | 25.49% | Standard Size Plug Tray |
| 102 | 105 | 3 | 2.9% | 21 | 13.95 | 13.55 | 2.94% | Standard Size Plug Tray |
| 78 | 102 | 24 | 30.8% | 169 | 18.24 | 13.95 | 30.77% | Standard Size Plug Tray |
| 78 | 105 | 27 | 34.6% | 190 | 18.24 | 13.55 | 34.62% | Standard Size Plug Tray |
| 78 | 128 | 50 | 64.1% | 351 | 18.24 | 11.11 | 64.10% | Standard Size Plug Tray |
| 72 | 128 | 56 | 77.8% | 394 | 19.76 | 11.11 | 77.78% | Standard Size Plug Tray |
| 72 | 105 | 33 | 45.8% | 232 | 19.76 | 13.55 | 45.83% | Standard Size Plug Tray |
| 72 | 102 | 30 | 41.7% | 211 | 19.76 | 13.95 | 41.67% | Standard Size Plug Tray |
| 72 | 78 | 6 | 8.3% | 42 | 19.76 | 18.24 | 8.33% | Standard Size Plug Tray |
| 55 | 72 | 17 | 30.9% | 119 | 25.87 | 19.76 | 30.91% | Standard Size Plug Tray |
| 50 | 105 | 55 | 110.0% | 387 | 28.45 | 13.55 | 110.00% | Standard Size Plug Tray |
| 50 | 102 | 52 | 104.0% | 366 | 28.45 | 13.95 | 104.00% | Standard Size Plug Tray |
| 50 | 78 | 28 | 56.0% | 197 | 28.45 | 18.24 | 56.00% | Standard Size Plug Tray |

| Current Tray | Switch To | Plant Increase /Tray | % Increase In Plant Volume/ Tray | Plant Increase/$m^2$ | $m^2$/10,000 Plants (previous) | $m^2$/10,000 Plants (new) | % Increase In Plants/$m^2$ | Tray Description |
|---|---|---|---|---|---|---|---|---|
| 50 | 72 | 22 | 44.0% | 155 | 28.45 | 19.76 | 44.00% | Standard Size Plug Tray |
| 50 | 55 | 5 | 10.0% | 35 | 28.45 | 25.87 | 10.00% | Standard Size Plug Tray |
| 32 | 72 | 40 | 125.0% | 281 | 44.46 | 19.76 | 125.00% | Standard Size Plug Tray |
| 32 | 55 | 23 | 71.9% | 162 | 44.46 | 25.87 | 71.88% | Standard Size Plug Tray |
| 32 | 50 | 18 | 56.3% | 127 | 44.46 | 28.45 | 56.25% | Standard Size Plug Tray |
| 32 | 38 | 6 | 18.8% | 42 | 44.46 | 37.44 | 18.75% | Standard Size Plug Tray |
| 32 | 25 | -7 | -21.9% | -49 | 44.46 | 56.24 | -20.95% | 32 Standard Tray vs RootSmart™ |
| 32 | 50 | 18 | 56.3% | 119 | 47.25 | 28.45 | 66.05% | Air Tray 32 Deep vs 50 Star Deep |
| 32 | 25 | -7 | -21.9% | -46 | 47.25 | 56.24 | -15.99% | Air Tray 32 Deep vs RootSmart™ |
| 24 | 50 | 26 | 108.3% | 163 | 66.41 | 28.45 | 133.40% | 24 Deep Ellepot vs 50 Standard Tray |
| 24 | 32 | 8 | 33.3% | 50 | 66.41 | 44.46 | 49.38% | 24 Deep Ellepot vs 50 Standard Tray |
| 24 | 32 | 8 | 33.3% | 50 | 66.41 | 47.25 | 40.56% | 24 Deep Ellepot vs Air Tray 32 Deep |
| 24 | 25 | 1 | 4.2% | 6 | 66.41 | 56.24 | 18.08% | 24 Deep Ellepot vs RootSmart™ |
| 18 | 38 | 20 | 111.1% | 155 | 71.68 | 37.44 | 91.47% | 18T Ellepot Tray vs 38 Standard Tray |
| 18 | 32 | 14 | 77.8% | 109 | 71.68 | 44.46 | 61.24% | 18T Ellepot Tray vs 32 Standard Tray |
| 18 | 25 | 7 | 38.9% | 54 | 71.68 | 56.24 | 27.46% | 18T Ellepot Tray vs RootSmart™ |
| 18 | 38 | 20 | 111.1% | 141 | 79.04 | 37.44 | 111.11% | Standard Size Plug Tray |
| 18 | 32 | 14 | 77.8% | 98 | 79.04 | 44.46 | 77.78% | Standard Size Plug Tray |
| 18 | 25 | 7 | 38.9% | 49 | 78.12 | 51.61 | 51.35% | 18 Standard Tray vs RootSmart™ |
| 18 | 18 | 0 | 0.0% | 13 | 79.04 | 71.68 | 10.26% | 18 Standard Tray vs 18T Ellepot Tray |
| 18 | 25 | 7 | 38.9% | 47 | 82.83 | 56.24 | 47.28% | Air Tray 18 Deep vs RootSmart™ |
| 15 | 32 | 17 | 113.3% | 110 | 103.42 | 44.46 | 132.63% | 15 Tray Ellepot vs 32 Standard Tray |
| 15 | 25 | 10 | 66.7% | 70 | 99.40 | 56.24 | 76.73% | 15 Tray Ellepot vs RootSmart™ |
| 15 | 18 | 3 | 20.0% | 19 | 103.42 | 79.04 | 30.85% | 15 Tray Ellepot vs 18 Standard Tray |
| 15 | 18 | 3 | 20.0% | 19 | 103.42 | 82.83 | 24.86% | 15 Tray Ellepot vs Air Tray 18 Deep |
| 10 | 32 | 22 | 220.0% | 196 | 112.20 | 44.46 | 152.36% | 10 Tray Ellepot vs 32 Standard Tray |
| 10 | 25 | 15 | 150.0% | 134 | 112.20 | 56.24 | 99.48% | 10 Tray Ellepot vs RootSmart™ |
| 10 | 18 | 8 | 80.0% | 71 | 112.20 | 79.04 | 41.95% | 10 Tray Ellepot vs 18 Standard Tray |
| 10 | 18 | 8 | 80.0% | 71 | 112.20 | 82.83 | 35.45% | 10 Tray Ellepot vs Air Tray 18 Deep |
| 10 | 15 | 5 | 50.0% | 45 | 112.20 | 103.42 | 8.48% | 10 Tray Ellepot vs 15 Tray Ellepot |

| | | |
|---|---|---|
| Standard Size Plug Tray | = 220.50 sq in = 0.14226 $m^2$ | 7.029 trays/$m^2$ |
| RootSmart™ 25 Tray | = 217.95 sq in = 0.14061 $m^2$ | 7.112 trays/$m^2$ |
| Air Tray 18 Deep | = 231.10 sq in = 0.14910 $m^2$ | 6.707 trays/$m^2$ |
| 18T Ellepot Tray | = 200.00 sq in = 0.12903 $m^2$ | 7.750 trays/$m^2$ |
| Air Tray 32 Deep | = 234.36 sq in = 0.15120 $m^2$ | 6.614 trays/$m^2$ |
| 24 Deep Ellepot | = 247.05 sq in = 0.15939 $m^2$ | 6.274 trays/$m^2$ |
| 15 Tray Ellepot | = 240.46 sq in = 0.15514 $m^2$ | 6.446 trays/$m^2$ |
| 10 Tray Ellepot | = 173.91 sq in = 0.11220 $m^2$ | 8.913 trays/$m^2$ |

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**ellepots.com | 800.338.1136**

ROOT SMART™ | a.m.a. HORTICULTURE

## Want healthy trees?

Improve ROI with the RootSmart™ propagation system.

Download your free Grower Guide!
rootsmart.com

Compatible with Ellepots by A.M.A.

# ellepots by a.m.a.

# Sustainability and Production Benefits

## Get a better product using fewer resources and less plastic

Fast, healthy rooting promotes quality plants

101 lbs of paper waste vs. 2,000 lbs of plastic waste for 100,000 plants

Certifiable by the growers' certifier for use in organic horticulture

Ask about our organic paper and mix

## Reduce production costs and labour

Shipped on bulk-skid, ready-to-stick

Fast rooting means less time on the bench

Even crops with high take rates and less time spent grading

Easy transplant – go straight to pot or ground

AIR TRAY® TECHNOLOGIES

*Brought to you by*

a.m.a. HORTICULTURE

amahort.com
800.338.1136

## Welcome to the future of sustainable production technologies.

### Welcome to Air Tray®

- Better rooting
- Recyclable

### AIR TRAY® RACKS

- Consolidate movement
- Minimize pathogens

Air Tray® Technologies. *Find value, optimize labour and reduce plastic.*

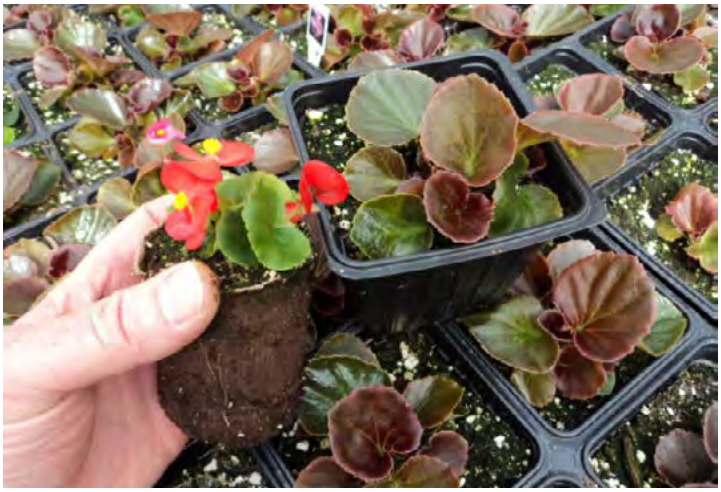
# Plastic Pots or Ellepots?

## POLYSTYRENE POTS

- Can be recycled, but most likely goes to landfill
- 10,000 - 3.25” square plastic pots ~ 200 lbs
- 100,000 - 3.25” square plastic pots ~ 2,000 lbs
- Injection molded pots are usually a little heavier

## ELLEPOTS BY A.M.A.

- Decomposes in the soil = no landfill
- Ellepot paper for 10,000 - 65mm Ellepots ~ 8 lbs
- Ellepot paper for 100,000 - 65mm Ellepots ~ 78 lbs
- Ellepots for organic horticulture are available



- Both come in an 18-count True Size tray (not included in the weight)
- Trays are easier and more likely to be recycled
- Both are suitable for landscape contractor installations
- **Ellepots transplant 30% - 40% faster than plastic pots**
- No plastic pots to pick up when planting is finished
- Ellepots by A.M.A. arrive ready to use - no filling necessary

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800.338.1136

# WHY ELLEPOTS?

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ellepots.com

## EASIER

handling

grading

dislodging

## FASTER

rooting time

crop turnover

crop take-off after transplant

transplants in landscaping jobs

transplanting than a filled plug tray

## BETTER

even growth

able to hold a crop

finished product

ability to check roots at any time with no damage

quality rooted plug for the grower

## REDUCED

shrink

plant die-off

transplant shock

water usage

chance of returns

use of plastic pots

labour requirement

root girdling and other defects in nursery stock

AND WITH

ROOT SMART™

healthier trees

long-lasting trees

faster finishing time

faster propagation time

quick to reach transplant stage

far fewer root defects

ends root girdling and circling in propagation

depending on current tray, can increase greenhouse density while producing better trees

skip the step up from propagation to a secondary pot - go straight to the field or finishing pot

## MORE BENEFITS

healthier root system

increased profits

can be used for any crop

a degradable 'green' alternative

can be customized (length & soil type)

largest product range

able to be used with automated planting lines

highest quality mixes with perlite, coir, and RootShield

can be used for a variety of propagation methods (seed, cutting, tissue culture)

Larger cells allow for multiple treatments while still in the tray (pinching, regulators)

# Propagators' Quarterly

Articles & Information for Growers

## Ease Your Labour Woes

*by Richard Bradt, Managing Director, A.M.A. Horticulture Inc.* *May 2021*

Back in 1999, when we first began producing Ellepots, we did not realize how important the labour-saving benefit of Ellepots by A.M.A. would become. Today, every business has a labour story to tell. We have our own here at A.M.A., with help being in short supply, both skilled and unskilled. One solution for us will be the installation of our eleventh Ellepot machine this summer, a fully automated EPM that will double our production with half the people of a manual machine.

This will be our fifth fully automated machine.

More importantly, A.M.A. can produce enough Ellepots to help you ease your labour issues. Ellepots by A.M.A. reduce your labour requirements. It's a big deal. It starts on the arrival of the Ellepots; in the tray of your choice, when you need them, and ready to use. There are no boxes to open, unpack, and dispose of unless you want them boxed. Sticking cuttings, sowing seeds, or transplanting from tissue culture is easy. Once you get to the propagation bench or floor, you could find a significantly reduced time looking after your crop, depending on the species and growing conditions. Our favorite example is in poinsettias, where growers don't have to babysit their cuttings after sticking.

When plants root in faster and stronger, there's less time spent looking after them before transplant. Every day that gets knocked off the propagation cycle is a labour saver. In some crops, this will be negligible, but in others, it could be weeks.

The sorting and grading stage with Ellepots by A.M.A. lead to less grading. This is because higher take rates and nice and even crops could mean less time in sorting and grading, resulting in the transplant arriving sooner. Transplanting becomes faster and easier, simply because there's less sorting and grading to do.

So, there you have it. You are bound to save time in at least one of these four areas of propagation and maybe in all four. Labour savings have consistently been one of the BIG reasons that growers have made the switch to Ellepots by A.M.A. over the last 22 years.

SUBSCRIBE to Propagators' Quarterly!

Email Richard: rbradt@amahort.com

# Ready to get started with Ellepots by A.M.A.?

## Contact Luke for information, advice or a custom quote.


### Luke Riddell

Ellepots and Pre-fill
Customer Service & Sales

519-322-1397
lriddell@amahort.com
amahort.com | @amahort


## We have what you need to succeed.

A.M.A. Horticulture is a dynamic, solutions-focused supplier serving the horticulture industry since 1982. We don't start with the products, we start with your growing goals and challenges and then work with you to find the best solution. Our experienced team understands what it's like on your side of the fence and speaks your language. We believe in strong partnerships, learning and innovation, and great customer service.
Our mission is to help you find solutions for your success.

Check out our other horticulture solutions at www.amahort.com and contact our team to get started.

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