

# Commercial Case Studies: AutoPot Watering Systems



Watering Systems and  
Cultivation Consultancy

## Nursery: Brill View Farm, UK

**Crop type:** Thai Basil (Sweet, Spicy and Holy)

**Growing Media:** Peat and Coir

**Crops per year:** 1

**Yield:** Monthly harvest of  
2.2lb of herbs per 10sq ft



## Nursery: Harvest On The Hill, Barbados

**Crop type:** English Cucumber

**Growing Media:** Perlite

**Crops per year:** 4

**Yield:** Weekly harvest of 1750lb  
from 5400 plants



## Nursery: Kennesaw University, USA

**Crop type:** Tomatoes (Medium Red)

**Growing Media:** Treated Pine Bark

**Crops per year:** 1

**Yield:** Weekly harvest of 950lb  
from 1200 plants



# Commercial Comparison Studies: AutoPot Watering Systems vs. Drip Irrigation



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All trial systems were installed in the same growing areas as drip irrigated plants, using identical growing media

## Nursery: Lempkin, UK

**Crop type:** Strawberry

**Growing Media:** FytoCell foam

**Crops per year:** 2

**Yield difference:** 10.6% increase in plants grown in AutoPots compared to drip irrigated plants.

**Water & fertiliser savings:** 25% saving compared to drip irrigated FytoCell slabs.



## Nursery: FlavourFresh, UK

**Crop type:** Strawberry

**Growing Media:** Coir & Perlite

**Crops per year:** 2

**Yield difference:** 8% increase in yield and a reduction in class 2 fruit (unsuitable for sale to supermarkets) from 4.5% to 1.5%.

**Water & fertiliser savings:** 50% saving compared to drip irrigated coir slabs.



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To discuss your requirements, please contact us at

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