



# Éra Boost Pro

Available in: 1L, 4L and 20L

This microbial product is specially designed to maximize plant yield using five different sporulating bacterial strain. This product promotes plant growth while improving microbial life in the roots. Among the inert ingredients are: water, naturally occurring salts, organic acid and sugars, a biological surfactant and a preservative.

Bacillus velezensis U47.....80 000 000 viable spore/mL  
 Bacillus velezensis U50 .....80 000 000 viable spore/mL  
 Bacillus licheniformis U35 .....80 000 000 viable spore/mL  
 Priestia megaterium U48.....80 000 000 viable spore/mL  
 Priestia megaterium U49.....80 000 000 viable spore/mL  
**Total:.... 400 000 000 viable spore/mL**

| Type of Culture                                                                    | Application Rate                                                                          | Frequency                                                                                                           |
|------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------|
| <b>High throughput crop</b><br>(e.g. tomato, pepper, cucumber, strawberry)         | Seedlings and graft: <b>0.25 mL/L</b><br>Vegetative and Production stage: <b>0.5 mL/L</b> | At planting or transplant<br>Every <b>2 or 3 weeks</b> after the first application                                  |
| <b>Low throughput harvest</b><br>(e.g. lettuce, herbs and other green leaves)      | Seedlings and graft: <b>0.1 mL/L</b><br>Vegetative and flowering growth: <b>0.25 mL/L</b> | At planting or transplant<br>Every <b>4 or 5 weeks</b> after the first application                                  |
| <b>Potted flower</b>                                                               | Seedlings and graft: <b>0.1 mL/L</b><br>Vegetative and flowering growth: <b>0.25 mL/L</b> | At planting or transplant<br>Every <b>4 or 5 weeks</b> after the first application                                  |
| <b>Horticultural field crop</b><br>(e.g. strawberry, blueberry, lettuce, broccoli) | <b>1 to 1,5 L/ha</b><br><b>0,4 to 0,6 L/ acre</b>                                         | At planting or transplant<br>(soil temperature above 15°C)<br>Every <b>4 or 5 weeks</b> after the first application |
| <b>Turf</b>                                                                        | <b>0,8 to 1,2 L/ha</b><br><b>0,3 to 0,5 L/acre</b>                                        | Soil temperature above 15°C<br>Every <b>4 or 5 weeks</b> after the first application                                |

# Éra Boost Pro

## Roots best friend

Éra Boost Pro is a microbial product specially designed to maximize plant yield using five different beneficial bacteria.

### Advantage 1

Up to **20% more** root development

### Advantage 2

Need as little as **0.1 mL/L**

### Advantage 3

Improved seedling vigor

### Advantage 4

Improved water and nutrient uptake

### Advantage 5

Reduced transplant shock

Éra Boost Pro works with any type of soil or substrate:

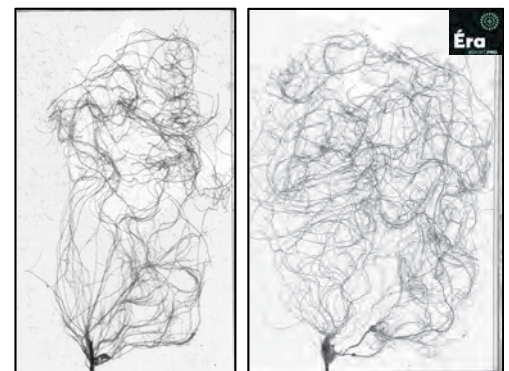
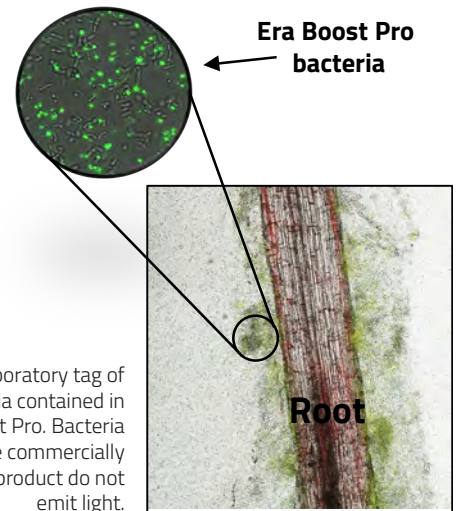
Peat Moss - Coco fiber- Rock wool - Clay - Loam - Sand



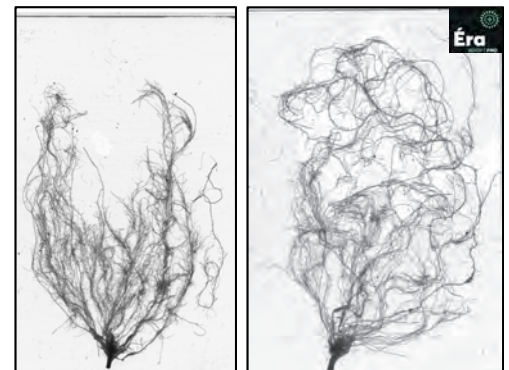
Control



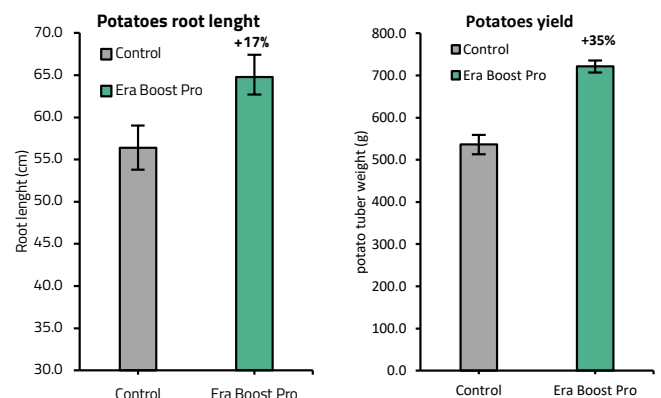
Éra Boost Pro



Coco fiber: + 18,2% in root length



Peat Moss: + 14,8% in root length





# Éra Boost Pro

## Drought insurance

Éra Boost Pro is a microbial product specially designed to maximize plant yield using five different beneficial bacteria.

### Advantage 1

Reduce water need by up to **25%**

### Advantage 2

Augment available soil water content

### Advantage 3

Protect the plant against high salinity in the substrate

### Advantage 4

Reduce passive evaporation of peat moss and coco fiber based substrate

### Advantage 5

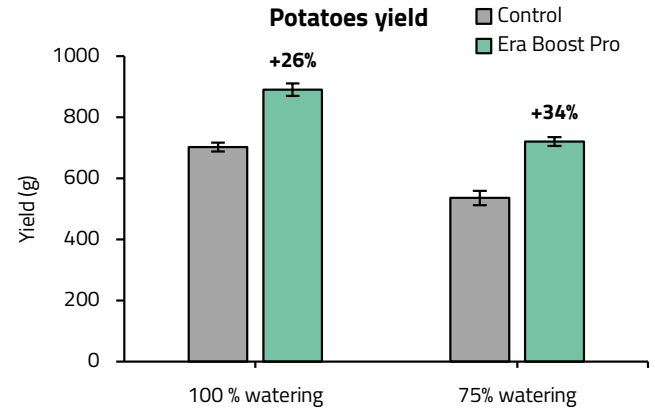
Faster recovery from severe drought stress



Era Boost Pro



Control

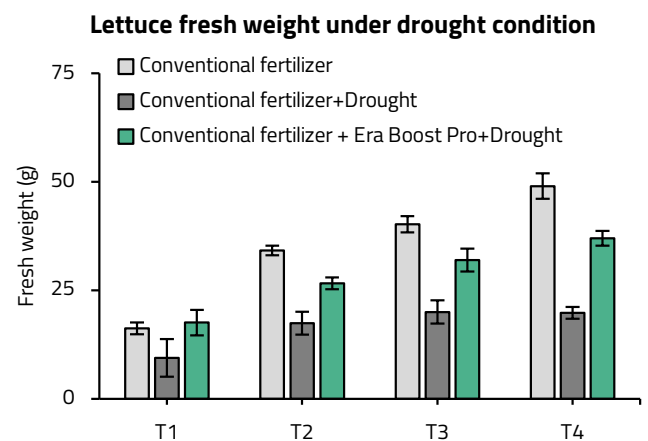


### 25% less watering



Era Boost Pro

Control



# Éra Boost Pro

## Fertilizer optimizer

Éra Boost Pro is a microbial product specially designed to maximize plant yield using five different beneficial bacteria.

### Advantage 1

Up to **15% reduction** in specific fertilizer need

### Advantage 2

Produces specialized organic acids and enzymes that help solubilize **P, K, Ca**

### Advantage 3

Produces specialized chelating agents that increase the bioavailability of **Zn, Mn, Fe, Cu**

### Advantage 4

Compatible with salt/granular and liquid fertilizer concentrate

### Advantage 5

Net cost neutral

