



## Seed Germination Vegetable HP

INCUBATED pH = 5.2 - 6.0

Combination of selected components for uniform germination and development of young seedlings.

### ADVANTAGES

- Easy-to-use mix fills small cells perfectly for consistent growth.
- Balanced water-to-air ratio allows rapid root ball development.
- Vermiculite improves water distribution and management.
- High CEC reduces pH and EC variations.
- Low fertilizer starter charge lets you control fertigation.

### USE

Specifically designed for the seed germination of vegetables, in trays with small to medium cells or in paper pots.

### CROPS

Vegetables and fruits, like tomatoes, peppers and melons.

### INGREDIENTS

Premium selected fine grade peat moss, fine grade perlite, fine grade vermiculite, dolomitic and calcitic limestone, non-ionic wetting agent, standard seedling fertilizer starter charge.



Bag Size Available	ft <sup>3</sup>	liters
Compressed	3.8	107

### CUSTOM BLEND

All product lines can be adapted. We can build a custom formulation specifically for your needs.



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