



BM 2

Seed Germination Vegetable

INCUBATED pH = 5.2 - 6.0

Adapted for seedling productions in more arid or tropical climates where additional water retention is required.

ADVANTAGES

- High CEC reduces pH and EC variation.
- Vermiculite provides better water distribution and less channeling.
- Uniform germination and seedling growth.

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 vermiculite, dolomitic and calcitic limestone, non-ionic wetting agent, standard seedling fertilizer starter charge.



Bag Size Available	ft ³	liters
Compressed	3.8	107

CUSTOM BLEND

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



1-800-463-5582

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