



Myco-VAM

Myco-VAM contains Vesicular Arbuscular Mycorrhizas (VAM). VAM are symbiotic entophytic soil fungi, which colonize the roots of approximately 80% plants. VAM fungi produce hyphae, which are microscopic tubes that colonize crop root hair grow out into the soil further than root hairs. Nutrients are taken up by the hyphae and carried back to the plant. This results into very efficient mobilization & uptake of fertilizers and other nutrients by plants. The VAM hyphae also help is retaining moisture around the roots of plants.

Bio-organic manure, is the unique answer to your soil health. Humus is the fuel that enhances the soil life. It improves the biological & physical properties of the soil & also the growth of beneficial microbes. Improved soil health results to the healthy growth and development of the plants. Bio compost performs this balancing act & helps to reduce dependence on chemical inputs.

Uses of VAM:

- Improves uptake of Phosphorus & micronutrients.
- Improves nitrogen fixation.
- pH balancing.
- Imparts disease and pest resistance to plants.
- Imparts greater drought tolerance to plants. Conditioning of soil.

Crops:

- All crops.

Directions of Use:**For field crops:**

- (Sugarcane, cotton, wheat, vegetable, etc.)

Dosage:

- 2-3 kg/acre.

Procedure: Mix 2-3 kg of Myco-VAM with 100 kg soil or Form Yard Manure (FYM) and broadcast it over one acre of land.

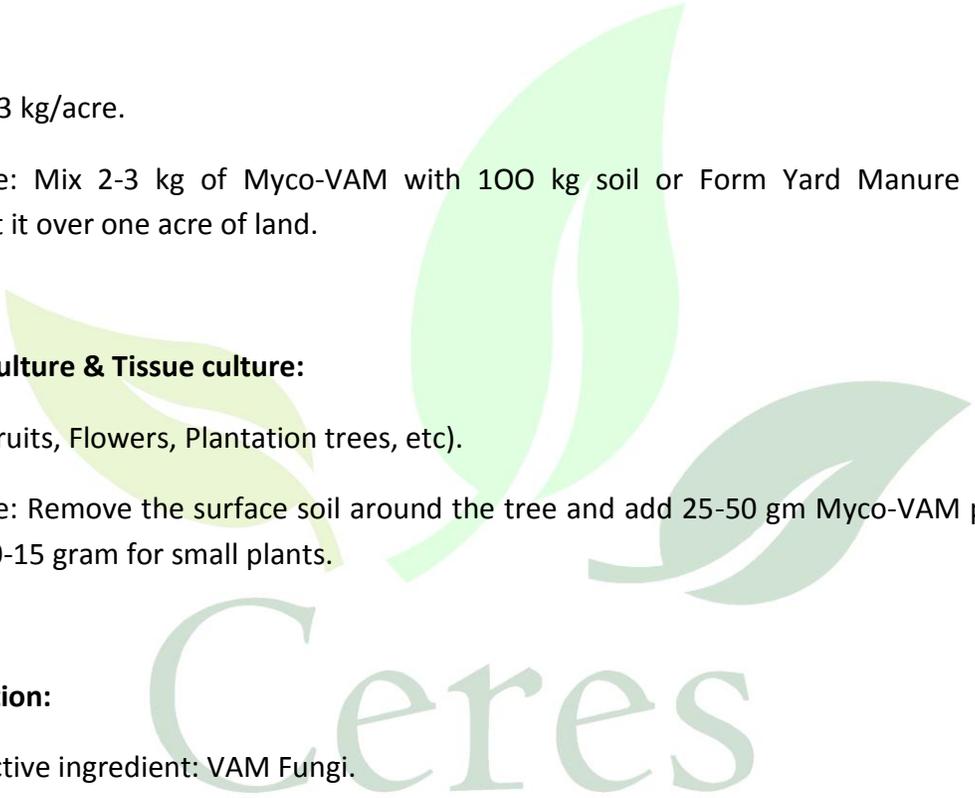
For Horticulure & Tissue culture:

- (Fruits, Flowers, Plantation trees, etc).

Procedure: Remove the surface soil around the tree and add 25-50 gm Myco-VAM per mature tree or 10-15 gram for small plants.

Composition:

- Active ingredient: VAM Fungi.
- Species: Glomus intraradices.
- Count: 1000-1200 prop gules / gm.
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Ceres

CAUTION:

- Do not mix with chemical pesticides or insecticides at the time of application.

For Further Details Pls Contact:

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