

Plant Success

TABS FORMULA MYCORRHIZAL INOCULANT (17-9-5)

The Bridge Between Roots, Nutrients and Plant Success!

Plant Success Tabs contain a mixture of 17 species of ecto and endo mycorrhizal fungus that are well suited to a wide variety of soils, climates and plants. The fungi colonize plant roots and extend the root system into the surrounding soil, greatly enhancing the absorptive surface area of root systems.. This beneficial relationship forms an essential link between plant and soil and results in plants of the highest quality.



Recommended for:

- Transplants
- Container Plants
- Bulbs
- Seeds



Improves:
Plant Growth
Nutrient Uptake
Root Growth
Fruit Yield

Reduces:
Drought Stress
Transplant Shock
Fertilizer Use
Plant Diseases



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Plant Success

TECHNICAL DATA

Application Instructions:

The goal is to create physical contact between the roots and Plant Success Tabs. Tablets must touch roots.

- **Transplanting:** Place the tablets at the bottom of the planting hole, or into the rootball of the plant.

Recommended Application Chart

# of Tabs	Height of Plant
1	seeds
2	1 ft. tall
4	1-2 ft. tall
8	2-4 ft. tall
10	per inch of stem thickness

- **Existing and Container Plants:** Make holes 3"-5" deep around the plant. Holes should be spaced 6" apart. Place tablets in holes and re-fill.
- **Direct Sowing:** Place tablet one inch beneath the seed below soil surface.



The plant on the left has been treated with Plant Success's unique formula, the centermost has simply been inoculated with mycorrhizal fungi, and the one on the right has not been treated.



The geranium on the right was treated with Plant Success mycorrhizal tablets and the one on the left was not.

Active Ingredients:

Guaranteed Analysis:

Total Nitrogen (N).....17%
 17.00% Water Soluble Nitrogen
 Available Phosphate (P₂O₅).....9%
 Soluble Potash (K₂O).....5%

Derived from: urea formaldehyde, potassium nitrate, phosphoric acid and monopotassium phosphate.

Also contains non plant food ingredients:

31% Mycorrhizae in calcined clay
 14% *Ascophyllum nodosum* (seaweed extract)
 Mycorrhiza 1,662,536 per c.c.

Ectomycorrhizae

Pisolithus tinctorius
Rhizopogon villosullus
Rhizopogon luteolus
Rhizopogon amylopogon
Rhizopogon fulvigleba
Scleroderma citrinum
Scleroderma cepa
Laccarria laccata
Laccarria bicolor

Endomycorrhizae

Glomus intraradices
Glomus mosseae
Glomus clarum
Glomus monosporum
Glomus deserticola
Glomus brasillianum
Glomus etunicatum
Gigaspora margarita