

Plant Success-Granular

GRANULAR MYCORRHIZAL INOCULANT (3-1-2)

The Bridge Between Roots, Nutrients and Plant Success!

Plant Success Granular 3-1-2 contains a mixture of 11 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. O.M.R.I. Listed Formula.

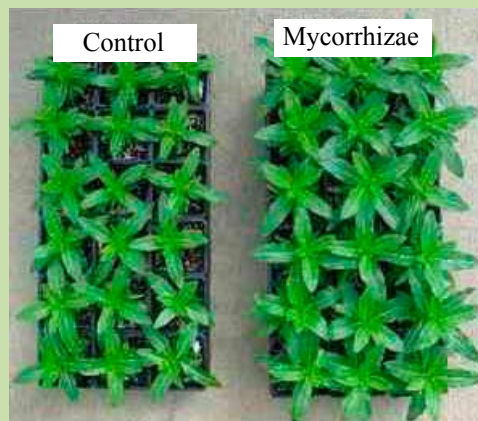


Recommended for:

- Transplants
- Container Plants
- Bulbs
- Seeds

Reduces:

- Drought Stress
- Transplant Shock
- Fertilizer Use
- Plant Diseases



"I am writing this letter to inform you of the excellent results we are having with the Plant Success mycorrhizae/biostimulant products. The results, have been incredible! We have never experienced as much strong root growth as we are now. In addition, we are noticing much better basal branching along with thicker stems than we ever experienced at this stage of growth. The cost effectiveness of the mycorrhizae product is very pleasing. We are only adding a few pennies to our production costs. I have talked to other nurseries using the product on other plants who are having great results, similar to ours. We are thoroughly sold on the results and will be using the product in all future production!"

*-Don Wagoner,
D&B Nursery*

Plant Success-Granular

TECHNICAL DATA

Application Instructions:

The goal is to create physical contact between the roots and Plant Success granular. **One pound treats over 100 one gallon plants.**

- **Transplanting:** Place the granules at the bottom of the planting hole, or in the bottom of the container.
- **Containers:**

# of Tbsp	Container Size
1/2	Less than 1 gallon
1	1 gallon
2	2 gallon
3	5 gallon
6	Up to 15 gallon

- **Existing Plants:** Make holes around the plant, at least 6" apart. Make holes 3"- 6" deep. For best results use one teaspoon of PS granules per hole.
- **Seeding:** Apply one teaspoon of PS granules per row foot. Using more than the recommended rate will improve results.

Guaranteed Analysis:

Total Nitrogen.....3%
 Available Phosphate.....1%
 Soluble Potash (K₂O).....2%

Derived From:

Hydrolized feather meal, meat meal, bone meal, poultry meal, blood meal, fish meal, and langbenite.

Also contains non plant food ingredients:

Mycorrhizae-143,790 spores per c.c.
 Trichoderma 187,500 spores per c.c.



The pansy on the right was treated with Plant Success mycorrhizal granules and the one on the left was not.



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.

Ectomycorrhizae

Pisolithus tinctorius
Rhizopogon villosullus
Rhizopogon luteolus
Rhizopogon amylopogon
Rhizopogon fulvigleba
Sclerderma cepa
Sclerderma citrinum

Endomycorrhizae

Glomus intraradices
Glomus mosseae
Glomus aggregatum
Glomus etunicatum
Trichoderma
Trichoderma koningii
Trichoderma harzianum



Soil Technologies Corp.

2103 185th Street, Fairfield, IA 52556, U.S.A.
 1-641-472-3963 FAX: 1-641-472-6189

www.soiltechcorp.com