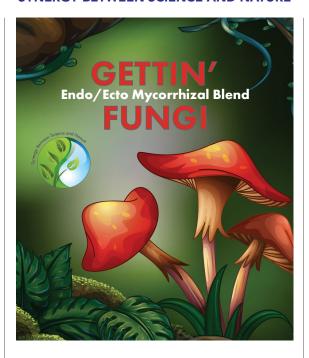
SYNERGY BETWEEN SCIENCE AND NATURE



Microbes and plants are intimate partners in virtually every life process.

Gettin' Fungi is a blend of endo and ecto mycorrhiza fungi. These fungi produce hyphae that act like a massive root hair system, scavenging minerals and water from the soil and supplying them to the plant. This improves a plant's resilience and ability to resist drought. Fungi facilitate the plant receiving phosphorus, nitrogen, potassium, and micro-nutrients. Mycorrhizal plants develop tolerance to pH changes and temperature extremes. They also develop stronger resistance to attacking bacteria and fungi.



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Benefits of Gettin' Fungi

- * Endomycorrhizae grow inside the root and penetrate the root cell walls and become enclosed in the cell membrane making a more invasive symbiotic relationship between the fungi and plant.
- * Increase plant tolerance to environmental stresses such as disease, drought and salt.
- * Reduced effects of stress on plants makes them less susceptible to attack by root rot.
- * Increased microbial biomass enhances aggregation which improves soil porosity and structure.

CONTAINS NON-PLANT FOOD INGREDIENTS:

Endo Mycorrhizal Fungi: propagules per gram

Glomus Intraradices (30), Glomus Mosseae (30), Glomus Deserticola (30), Glomus Etunicatum (30), Glomus Claroideum (30), Glomus Microaggregatum (30), Glomus Monosporum (20)
*Endo contains spores and root fragments, no hyphae

Ecto Mycorrhizal Fungi: spores per gram

Pisolithus Tinctorius (350,000), Rhizopogon Villosulus (15,000), Rhizopogon Luteolus (15,000), Rhizopogon Amylopogon (15,000), Rhizopogon Fulvigleba (15,000)

DIRECTIONS:

Applying **Gettin' Fungi** is easy and requires no special equipment. The goal is to create physical contact between the mycorrhizal inoculant and the plant root. **Gettin' Fungi** can be sprinkled onto roots during transplanting, worked into seed beds, blended into potting soil, "watered in" via existing irrigation systems, applied as a root dip gel or probed into the root zone of existing plants.

Compost Tea: Use 2 cups per 50 gallons in teas as a soil drench. Apply tea at normal rate.

Turf: 2 cups will treat 5,000 square feet. Water thoroughly after application.

Irrigation: Mix 1/2 cup product per acre (no harm in using stronger ratios if desired, especially for problem plants). Maintain aeration.

Drench: Mix or dip plant root systems during transplanting or water in as a soil drench. The objective is to get spores in close contact to the roots.

Transplants: Touch damp roots to the inoculum so a small amount sticks to the roots, or sprinkle into planting holes. Use 1/4 teaspoon under each cutting: 1-2 teaspoons for potted transplants or 1/2 ounce per inch of stem caliper plantings.

Manufactured by PureAg® LLC / Salt Lake City, Utah

USES

Gettin' Fungi can be used on organic and conventional agricultural crops, nurseries, golf courses, sports fields, oil fields, erosion control, forestry and mine reclamation. Works well in greenhouses on ornamentals, perennials, annuals, vegetables, herbs, and fruits.