SoilCure^m

LIQUID BIOLOGICAL CATALYST





- Improves Nutrient Uptake
- Creates Larger Root Biomass
- Increases Foliage
- Improves Wear & Stress Tolerance
- Enhances Turfgrass Color
- Improves Water Retention

Product Description

Rhizogen® SoilCure™ is a liquid biological catalyst containing soil health promoting Bacillus bacteria, Mycorrhizal fungi, essential trace amino acids, vitamins and minerals. SoilCure™ acts upon the plant rhizosphere to promote a healthy environment for meristematic root growth. The increased soil biodiversity encouraged by SoilCure™ allows for enhanced organic mineralization, plant nutrient uptake, photosynthesis and an overall healthier plant.

Treatment Applications

- Apply one (1) pint of SoilCure[™] per acre in enough solution to give thorough coverage.
- For turf applications 0.40 fluid oz of SoilCure[™] per 1000 sq/ft.
- Shake well before use and store in a cool, dry location and away from direct sunlight.
- Keep cap closed when not in use.
- SoilCure[™] can be blended with liquid fertilizers and soil amendments to be used in spray rigs; hose end sprayers and other fertigation devices.

Guaranteed Analysis

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Inert Ingredients: 99%

NON-PLANT FOOD INGREDIENTS

Contains 1.68 Billion total colony forming units (CFU's) per gallon $(1.68 \times 10^9 \text{ total CFU/gallon})$ of the following Bacillus bacteria.

- Bacillus laterosporus
- Bacillus coagulans
- Bacillus chitinosporus
- Bacillus firmus
- Bacillus meaaterium
- Paenibacillus azotofixans
- Paenibacillus macerans

Contains 0.41 Million total propagules per gallon (4.08 x 10⁵ total propagules/gallon) of the following Glomus fungi.

- Glomus aggregatum
- Glomus intraradices
- Glomus mosseae
- Glomus etunicatum

Contains trace amounts of amino acids, nucleotides, minerals, vitamins, simple and complex carbohydrates and microbial extracts.

Available in quarts or 2.5 gallon containers

Organic. Granular. Microbial. Fertilizers.





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