



Microbial Concentrate Bacteria Additive

Adding Beneficial Organisms to your soil

CONTAINS NONPLANT FOOD INGREDIENT: Bio-Soil Inoculant contains soil inoculant microorganisms.

General Information

This product contains a unique mixture of specially selected beneficial bacteria for use as soil inoculants. The bacteria have been chosen for their ability to colonize the rhizosphere of plants (root system) and that maintain a presence throughout the growing season in the soil (grow rapidly). The beneficial microbes in Bio-Soil Inoculants are known to improve nutrient uptake in soil. These bacteria grow on the exudates of the root system. It can be applied to soil used for plant production and to compost piles.

The beneficial bacteria in Bio-Soil Inoculants have been carefully selected, tested and cultured under strict quality control conditions. All strains are naturally occurring and have not been genetically altered. It can be applied to soil for the production of a broad variety of plant materials including vegetable, ornamentals, bedding plants and herbs. Bio-Soil Inoculants are not phytotoxic to plant materials.

MIXING Instructions: Wear eye protection and rubber gloves when mixing and handling Bio-Soil Inoculants. One 300-gram pouch treats one acre. Open the foil pouch and add the contents to 5 gallons of fresh luke-warm water. Mix well. Once mixed, this product can be added to any amount of water for application. Use product 24 to 48 hours after mixing. In a field application, apply water spray over an acre through pivot, drip, linear irrigation or farm sprayer. When using a farm sprayer, water in after application. Only one application is necessary. Apply every 14 to 21 days thereafter, if needed.

Do not directly use this product with bactericides or soil fumigants. Wait 48 hours to apply this product after their use. **Do not direct** mix with any other chemicals.

Storage and Disposal: Store this product in a freezer or refrigerator. Do not allow it to heat up. Do not reuse the empty foil pouch.

Content Analysis

Microorganism inoculant.....1%	EXPIRATION DATE:
<u>Bacillus subtilis</u> (10 ¹⁰ cfu/cc), <u>Bacillus licheniformis</u> (10 ¹⁰ cfu/cc), <u>Bacillus pumilus</u> (10 ¹⁰ cfu/cc), <u>Pseudomonas putida</u> (10 ⁹ cfu/cc).	NET WEIGHT: 300 GRAMS/ .66 LBS
Inert carrier.....99%	NON-PLANT FOOD PRODUCT

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