

Sporos

Seed Inoculant



Boost plant growth with Sporos Seed Inoculant, taking your plant cultivation to the next level. Utilizing cutting-edge agricultural advancements, this innovative solution can unleash the full potential of your plants. By applying Sporos to seeds before planting, you can maximize growth and vitality, resulting in extraordinary yields. Try it out today and cultivate success like never before!

Features and Benefits

- Cutting-edge seed inoculant: Sporos utilizes the latest advancements in agricultural science to revolutionize your plant cultivation process.
- Promotes superior growth and vitality: Applied to plant seeds prior to planting, Sporos ensures optimal plant development, resulting in increased yields and improved crop quality.
- Establishes harmonious ecosystem balance: By harnessing the power of beneficial bacteria, Sporos creates a balanced environment around your plants, which is particularly beneficial in challenging soil conditions.
- Sporos encourages the colonization of rhizobacteria within and around the root zone, leading to improved nutrient absorption and unlocking the full potential of your crops.
- Boosts plant resilience to stress: With Sporos, plants develop an increased tolerance to abiotic stressors, allowing them to thrive even in challenging environmental conditions.
- Fosters robust root development: Sporos minimizes transplant shock and promotes strong root structure and development, ensuring healthier, more productive plants.
- Optimizes nutrient uptake: Sporos helps reduce the amount of fertilizers needed, resulting in cost savings, while also preventing residual build-up in the soil.

Application Guidelines

- Applications vary based on seed size and planting method.
- Most plant species benefit from a light coating of Sporos prior to planting
- Apply 8 ounces or more per 100 pounds of seed for thorough and even seed coating.
- Shake well before use to ensure uniform distribution of Sporos.
- Suitable for various application methods
- Follow the recommended application rates. Refer to the product's instructions for specific guidelines on the amount and frequency of Sporos application.

Storage & Handling

- Store Sporos in a cool, dry place to preserve its quality and efficacy.
- Keep Sporos away from direct sunlight to prevent degradation.
- Avoid exposing Sporos to extreme temperatures, as it can impact the product's effectiveness
- Ensure proper sealing of the Sporos container to prevent moisture ingress and maintain product freshness.
- Shake well before use to ensure uniform distribution of Sporos.

Microbial Concentration

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| • Bacillus subtilis | > 5.2 x 10 ⁷ cfu/mL |
| • Bacillus amyloliquefaciens | > 5.2 x 10 ⁷ cfu/mL |
| • Bacillus megaterium | > 5.2 x 10 ⁷ cfu/mL |
| • Bacillus licheniformis | > 5.2 x 10 ⁷ cfu/mL |
| • Bacillus pumilis | > 5.2 x 10 ⁷ cfu/mL |

Total bacterial concentration: > 2.6 x 10⁸ cfu/mL
Greater than 1 Trillion Per Gallon