(NATURAL FUNGAL SHIELD)

FUNGISANS

INTRODUCTION:

FungiSans is a potent bio-fungicide specifically formulated for the control of diverse fungal pathogens in wheat, vegetables, and other crops. This product harnesses the efficacy of *Bacillus subtilis* as its active ingredient.

| COMPOSITION: | |
|--------------|--|
| | |

| Component | | Content (% w/w) |
|---|---|-----------------|
| <i>Bacillus subtilis</i> 1X10 ¹⁰ CFU/g | : | 50.00 |
| Adjuvants | : | 50.00 |

USAGE GUIDELINES:

- **1. Preventive Application:** Apply FungiSans preventively to crops to establish a proactive defense against fungal pathogens.
- **2. Early Intervention:** If signs of fungal infection are observed, apply FungiSans promptly to mitigate disease spread and minimize crop damage.
- **3. Thorough Coverage:** Ensure even distribution and thorough coverage of the target area, whether applying as a soil treatment or foliar spray.

METHOD OF APPLICATION:

Ground Application (Foliage):

Apply in recommended amount of water to thoroughly cover foliage infested with pathogen, 500-600 liters of water/ha. Water volume depends on spray equipment, crop canopy and target pest. Spray to wet, but avoid runoff. Apply up to a maximum of 1200 ml of product per hectare for extreme pathogen pressure or dense foliage.

Areal Application (Foliage):

Apply in sufficient water to thoroughly cover foliage infested with pathogen. For best results, apply in 500-600 liters of water/ha.



Soil Application:

For most soil applications, apply lower recommended dose of product in one hectare. For difficult to control soil pathogens, apply product at the upper rate range of product per hectare. Do not apply to water-saturated soil. Apply product in enough water to ensure good coverage of treated area.

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Date of issue: 17.04.2024

