

BFMS® Biological Farm Management System™





Live beneficial soil microbes of the following types and minimum numbers of colony forming units (CFUs) per gram:

Arthrobacter alobiformis 1X105: Azospirillum brasilense 1X106, A. lipoferum 1X105: Azotobacter chroococcum 1X10⁵, A. paspali 1X10⁴, A. vinelandii 1X10⁵; Bacillus amyloliquefaciens 1X10¢, B. atrophaeus 1X10<sup>5</sup>, B. licheniformis 1X10<sup>5</sup>, B. megaterium 1X10<sup>5</sup>, B. pumilus 1X10<sup>4</sup>, B. subtilis 1X10<sup>5</sup>, B. thuringiensis 1X10<sup>5</sup>; Brevibacillus brevis 1X10<sup>6</sup>; Micrococcus luteus 1X10<sup>5</sup>; Pseudomonas fluorescens 1X10<sup>5</sup>, P. putida 1X10<sup>6</sup>; Rhodopseudomonas palustris 1X10<sup>4</sup>; Rhodospirillum rubrum 1X10<sup>4</sup>; Streptomyces griseus 1X10<sup>4</sup>

99.99% Inert carrier inaredients

A soil inoculum product for establishing populations of beneficial soil microbes.

Apply at a rate of **50 grams (1.76 oz) per acre**. Spectrum is designed for subsurface application; however, it may be sprayed on ground surface if soil incorporation is done immediately. May be applied to the soil by aerial spraying, ground sprayer, shanked in with fertilizer liquids, by furrow or flood irrigation, hand lines or center pivot sprinkler systems, or sprinkler or drip irrigation.

Protect microbes from U.V. damage by incorporating immediately, or applying with BFMS® NutraNeed or other humic acid product.

To Avoid Plugging: Premix in water before adding to spray tank.

Information regarding the contents and levels of metals in this product is available on the internet at: http://www.aapfco.org/metals.htm

- Keep out of reach of children and Store below 120° F pets.
- Do not swallow.

- Keep out of direct sunlight.
- Color and density may vary.

## Manufactured & Guaranteed by

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