BFMS® Biological Farm Management System™

# MICROTHATCH

Compost/Stubble Digestion Inoculant

## CONTAINS NON-PLANT FOOD INGREDIENTS

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

Arthobacter globiformis 1X105; Azospirillum brasilense 1X106, A. lipoferum 1X105; Azotobacter chroococcum 1X10<sup>5</sup>, A. paspali 1X10<sup>4</sup>, A. vinelandii 1X10<sup>5</sup>; Bacillus amyloliquefaciens 1X10°, B. atrophaeus 1X10°, B. licheniformis 1X10°, 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°; Cellulomonas fimi 1x10°; Micrococcus luteus 1X10°; Phanerochaete chrysosporium 1 X 10<sup>5</sup> (Propogules per gram); Pseudomonas fluorescens 1X10<sup>5</sup>, P. putida 1X10<sup>6</sup>; Rhodopseudomonas palustris 1X10<sup>4</sup>; Rhodospirillum rubrum 1X104; Streptomyces griseus 1X104; Trichoderma reesei 1X10<sup>5</sup> (Propogules per gram)

99.99% Inert carrier/microbial support ingredients

Apply at a rate of 50 grams (1.76 oz) per acre in enough water to penetrate into thatch, or irrigate immediately. Dissolve dry material in a bucket of water for 5 minutes. Decant liquid into sprayer tank. The remaining material in the bucket is only organic material and can be disposed of directly on the ground.

Micro Thatch can be used in conjunction with Pepzyme G, but only in early spring or fall.

#### Caution:

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

#### Contains live soil microbes:

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

### Manufactured & Guaranteed by

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Net: grams ( OZ) Treats acre(s) Lot: Exp. Date