APPLICATION AND DIRECTIONS:

May be sprayed on different types of compost such as corn stalks, sugarcane residue, rotted manure, grass clippings and paper products, and also certain annual crops such as rice straw.

Apply at a rate of 50 grams per acre or 10 grams per cubic yard. Dissolve dry material in a bucket of water for 5 minutes. Decant liquid through filter cloth prior to pouring into sprayer tank. The remaining material in the filter cloth is only organic material and can be disposed of directly on the ground. This product must be applied with 40-60 gallon flood jet spray nozzle.

CAUTION:

Keep out of reach of children and pets.

Do not swallow.

Do not mix with herbicides, fungicides, or insecticides.

Do not spray on wood buildings, fence posts, power poles, or telephone poles.

CONTAINS LIVE SOIL MICROBES:

Store below 120 degrees F. Keep out of direct sunlight.

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

BFMS BIOLOGICAL FARM MANAGEMENT SYSTEM

BIODIGESTER TANK



Manufactured by Tainio Technology & Technique, Inc. S. 12102 Andrus Rd., Cheney, WA 99004 Tel.: 509.747.5471 • www.tainio.com

CONTAINS NON-PLANTFOOD INGREDIENTS GUARANTEED ANALYSIS

ACTIVE INGREDIENTS
Live Beneficial Microbes

(Determined by Assay Methods FDA III and MEF 4): Arthrobacter globiformis 1X105 CFU per gram Azospirillum lipoferum 1X105 CFU per gram Azotobacter chroococcum 1X105 CFU per gram Azotobacter vinelandii 1X105 CFU per gram Bacillus amyloliquefaciens 1X105 CFU per gram Bacillus cereus 1X105 CFU per gram Bacillus megaterium 1X105 CFU per gram Bacillus subtilis 1X105 CFU per aram Micrococcus luteus 1X105 CFU per gram Pseudomonas fluorescens 1X10⁵ CFU per gram Pseudomonas putida 1X105 CFU per gram Phanerochaete chrysosporium 1X104 CFU per gram Streptomyces griseus 1X105 CFU per gram Trichoderma reesei 1X104 CFU per gram 99.9% Inert Ingredients

Net Weight: gram(s)
reats: acre(s)
.ot #:
xp. date: