

#### **BioFertilizer**

## MVP<sup>™</sup> BioFertilizer

**MVP** is the frontrunner in our family of biological products. By utilizing complexed long chain carbons, **MVP** creates a receptive soil environment where its beneficial microbes can thrive – even in adverse soil conditions.

**MVP** contains a balanced blend of unique microbials known to build soil biology. Through multiple modes of action, **MVP** helps to quickly generate a healthy root zone that empowers efficient interaction between the soil and the roots of the plant.

Exclusive to **AgriEnergy**, **MVP** is the product of choice by growers committed to improving the biological health of their soil.

# The Bio Logical Family

#### **Benefits**

Improves Soil Tilth: By transforming soil particles from a platy, compacted structure to a granular aggregate, MVP sets the soil up to grow healthier plants and preserve yield potential.

Simplifies Water Management: In WET conditions, MVP treated soils will drain quicker, yet in DRY conditions the soil will retain more water. This is due to the large and small pores that are present in biological active soil.

Enhances Nutrient Flow: This is a two-way street.

**MVP** improves the flow of energy **DOWN** to feed the biology around the roots,

while improving nutrient flow **UP** to the plant



# **Guaranteed Analysis** Soil Amending Ingredients

Microbial Content:
Bacillus amyloliquifacians 5 X 10 <sup>5</sup> cfu/ml
B lichenformis 1.2 X 10 <sup>6</sup> cfu/ml
B megaterium 5 X 10 <sup>5</sup> cfu/ml
B pumilus 9.9 X 10 <sup>5</sup> cfu/ml
B subtilis 5 X 10 <sup>5</sup> cfu/ml
Pseudomonas fluorescens 4 X 10 <sup>5</sup> cfu/ml
Pseudomonas putida 4 X 10 <sup>5</sup> cfu/ml
(Water based culture medium) 99%
Product Specifications:
Weight per gallon 8.35 lbs
Weight per Liter

#### **Applications**

Apply at planting and throughout the growing season as a sidedress on all crops. Not to be used on stored seed, mixed with chlorinated water, nor mixed with fertilizers until day of application. MVP is tank-mix compatible with most product applications used in a typical farm operation.

## Storage & Handling

MVP should be stored out of direct sunlight in clean, vented containers. Microbe count may begin to decline 2 years after manufactured date. Refer to SDS for additional information.

**Authorized Dealer** 



Fowler Seed Marketing 888.249.SEED





Inquire about using MVP™ as part of your Agricultural Programs.

Exclusively Manufactured for AgriEnergy Solutions by Douglas Plant Health.