

EM•1

EM•1 Microbial Inoculant: Soil Amendment

Ingredients: Water, Molasses, Lactic Acid Bacteria, Yeast, and Phototrophic Bacteria.

Uses: For application to soils, turf, and cover crops.

Use according to directions. NOT RECOMMENDED FOR ANIMAL OR HUMAN CONSUMPTION.

Directions:

A. ACTIVATION

Mix 1 part EM•1 Microbial Inoculant: Soil Amendment to 1 part molasses and 20 parts warm water (110° to 115° F water).

Store for 3 to 5 days in air-tight container for fermentation. May have to release gas build-up once daily. Use activated EM•1 within 7 days.

B. APPLICATION

- Apply 40 gallons of activated EM•1 solution per acre per year. The rate of dilution is 1:1000.

The specific application method depends on soil and climate conditions and method of cultivation, such as greenhouse or open-air cultivation. Therefore, each specific application needs to be field tested by the user to determine the most efficient, effective and economical method for their operation.

Consult with your Certified EM Provider (CEMP) for specific instructions.

Storage: Store EM•1 Microbial Inoculant: Soil Amendment at room temperature (55° to 80° F) out of direct sunlight; away from dust. Keep container closed and airtight. Use by expiration date.

Expiration date:

Manufactured and distributed by EM Hawaii, Inc. DBA,



EMRO USA Effective Microorganisms

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1 LITER (1.05 QT, 33.8 FL OZ)



PLEASE RECYCLE

BAR
CODE

(W 1.80" x H 1.25")

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