

## BioOrganics™ MycoMinerals™

All in one! This product provides essential mineral elements plus important biological life to garden soils and potting mixes. Can be applied to any edible or ornamental plants.

DIRECTIONS: **Garden areas**: Scatter 1 lb. per 50 sq. ft. on beds and work into the top 4-6 inches of soil. **Potting soils**: Blend in 1 cup (.5 lb.) per cubic ft. of potting mix. **Existing plants**: Scatter and scratch material into top layer of soil around plants, or probe down into root zones of container plants. NOTE: For best results, use only with gradual release lower-analysis organic fertilizers. Stronger synthetic fertilizers can harm the mycorrhizal fungi.

STORAGE: Store in cool location or refrigerate. Do not freeze. Avoid exposure to direct sunlight, Product expiration: 24 months after date stamped on label.

SAFETY: Ingredients are not considered hazardous to humans, animals, or fish. Persons allergic to fungi or molds should wear protective gloves and a dust mask when handling. Avoid inhaling dust or contact with open cuts. If material gets in eyes, flush with water and see a doctor if any irritation persists.

WARRANTY: Buyer satisfaction is guaranteed.
Contact manufacturer if not pleased with
product performance. Any remedies shall be
limited to product replacement
or refund.

Manufactured by

Bio/Organics™

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Adding Life to Soil™

GUARANTEED ANALYSIS: 0.00-0.00-0.60

Soluble Potash (K<sub>2</sub>0) 0.6% Calcium (Ca) 2.5% Magnesium (Mg) 0.3% Sodium (Na) 0.1% Derived from a natural volcanic mineral deposit.

ALSO CONTAINS NONPLANT FOOD INGREDIENTS: 1% humic acid (derived from Leonardite), 3.5% Yucca schidigera (a wetting agent)

BIOTIC INGREDIENTS: Endomycorrhizal fungi propagules, minimum 0.10 prop/gram each of: Glomus aggregatum, G. etunicatum, G. intraradices, G. mosseae; minimum 0.02 prop/gram each of G. clarum, G. deserticola, G. monosporus, Gigaspora margarita, Paraglomus brasilianum. Ectomycorrhizal fungi propagules, minimum 40 prop/gram of Pisolithus tinctorius; 5 prop/gram each of Scleroderma cepa, S. citrinum; 2 prop/gram each of Rhizopogon amylpogon, R. fulvigleba, R. luteolus, R. villosullus

CONTENTS: 4 lbs. (1.81kg, 8 cups)

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