

COMPATIBILITY:

BIOZYME® is compatible with all neutral pH agrlchemicals and inoculants.

NOTICE: The statements made on this label are believed to be true and accurate, but because of conditions of use which are beyond our control, Grupo Bioquímico Mexicano S.A. de C.V. does not make, nor does it authorize any agent or representative to make, any warranty, guarantee or representation, expressed or implied, concerning this material or the use thereof. Neither Grupo Bioquímico Mexicano S.A. de C.V. nor the seller shall be held responsible in any manner for any personal injury or property damage or loss resulting to the buyer or to the other person from handling, storage or use of this material, not in accordance with directions. The buyer assumes all risk and liability resulting from improper handling, storage or use and accepts and uses this material on these conditions.

Manufactured by:



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* Trademark

Batch No.:

Manufacturing date:

Expiration Date: 2 years from manufacturing



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PLANT GROWTH FERTILIZER
LIQUID FOR FOLIAR APPLICATION

GUARANTEED ANALYSIS

Total Magnesium as (Mg)	0.50
0.50% Water Soluble Magnesium (Mg)	
Total Sulfur as (S)	1.00
1.0% Combiner Sulfur (S)	
Boron as (B)	0.08
Total Iron as (Fe)	0.46
0.46% Water Soluble Iron (Fe)	
Total Manganese as (Mn)	0.12
0.12% Water Soluble Manganese (Mn)	
Total Zinc as (Zn)	0.37
0.37% Water Soluble Zinc (Zn)	

Derived from: magnesium sulfate, ferrous sulfate, manganese sulfate, zinc sulfate, and boric acid.

Net contents: 1 qt.

12 x 1 qt.

Net weight: 2.3 Lbs. / qt

*Information regarding the contents and levels of metals in this product available on the internet at: <http://agr.wa.gov>.

Arizona No. 6085, California No. 820, Florida No. F1447, Georgia No. F0596-S1, Idaho No. 1437, Oklahoma No. 010205, N.C. No. 30562, S.C. No. 159, Texas No. 03020, Washington No. 1240-0001

KEEP OUT OF REACH OF CHILDREN

CAUTION: Harmful if swallowed. Avoid contact with skin, eyes or clothing. In case of contact, immediately flush skin or eyes with water for at least 15 minutes.

GENERAL INFORMATION

BIOZYME® is a combination of micronutrients. It is formulated to improved general plant growth.

DIRECTION FOR USE

Apply BIOZYME® as a foliar spray in enough water to thoroughly cover the foliage, usually 20-100 Gal/acre for ground equipment and 5-10 Gal/acre for aircraft.

APPLES, CHERRIES, PEACHES, PEARS, PLUMS, PECANS AND OTHER NUTS: For a better fruit set, spray 12-24 fl. oz/100 gal water, from bloom till petal fall and repeat 15-20 days after first application.

BROCCOLI, CAULIFLOWERS AND ARTICHOKES: Spray 8-12 fl. oz/acre when there are two to three pairs of leaves and repeat 3 to 4 weeks later.

CORN AND SORGHUM: Spray 8-12 fl. oz/acre at the 4-6 leaf stage.

COTTON: Spray 8-12 fl. oz/acre when squares begin to appear and repeat 3 to 4 weeks later.

GRAPES: Spray 10-16 fl. oz in 100 Gal water. First application when blooming begins; second application when 50% blooming and repeat 3 to 4 times at weekly intervals.

MANGOES, AVOCADOES AND CITRUS: Spray 12.8 fl oz in 100 Gal water, 2 weeks after bloom began, during bloom and at petal drop.

ORNAMENTALS: Spray 16 fl. oz in 100 Gal water when plants are 4-8" high and repeat 3 to 4 weeks later.

PINEAPPLES AND BANANAS: Spray 24 fl. oz in 100 Gal water, 30-45 days after transplant and repeat monthly.

POTATOES, SWEET POTATOES AND BEETS: Spray 12-16 fl. oz/acre, when tubers begin forming and repeat 15 to 30 days later.

SPINACH, ENDIVE, LETTUCE, ONIONS AND GARLIC: Spray 6-10 fl. oz/acre, when there are two to three pair of leaves and repeat 10-15 days later.

STRAWBERRIES: Spray 8-12 fl. oz/acre, in 100 Gal water at same remarks as grapes.

TOMATOES, PEPPERS, EGGPLANTS, CUCURBITS, SOYBEANS AND BEANS: Spray 8-12 fl. oz/acre, during bloom and repeat when first fruits appear.

WHEAT, BARLEY, OATS, RYE, RICE, CORN AND SORGHUM: Spray 8-12 fl. oz/acre at tillering and repeat at second node appearance.

HOPS: Spray 12 fl oz in 100 Gal water. First application when Hops are 4 to 5 ft. tall and second application at heavy burr before cone development.

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