

GROW MORE®

Multi-Purplex

Multi Purpose Micronutrient

Pistachio • Vegetables • Fruits

GUARANTEED ANALYSIS					
Nitrogen	2.00%	Copper	0.05%	Boron	0.15%
Sulfur	5.00%	Magnesium	0.30%	Iron	0.20%
Carbon	1.20%	Manganese	0.10%	Zinc	0.50%
Seaweed	5.00%	Amino Acids	0.27%	Auxin	0.33gram/Ltr
Cytokinin	100mg/Lt	Gibberlin	0.52gram/Ltr		



- 1 LITER
- 1 GALLON
- 2.5 GALLONS
- 12 X 1 LITER
- 4 X 1 GALLON
- 2 X 2.5 GALLONS

Helps Increase:

- Fertilizer efficiency • Crop quality
- Crop yield • Shelf Life
- Buffers tank mixes in ideal range of acidity just below neutrality.

Helps Improve:

- Color, Size, Market Appeal
- Storage and Shelf Life

Vegetable: Use 200 mL per 100 liters of water at 3 to 5 leaf stage every 14 to 21 days as needed.

Tomato, Cucumber: Use 200 mL per 100 liters of water at 15 to 20 cm growth stage. Repeat every 14 to 21 days as needed.

Field Crops: Use 1 to 2 liters per HA in sufficient water for full coverage (minimum 450 liters of water) at 4 to 6 leaf stage. Repeat as needed.

Corn, Peanuts, Rice, Sugar Beets: Use 2 liters at 4 to 6 leaf stage every 14 to 21 days as needed.

Cotton: 2.5 Liters at early squaring repeat at first flower sign repeat every, 14 days.



Contains biological "Energizer 45" additive for more efficient absorption and translocation of mineral nutrients. Designed for fruit, nuts and vegetables, to help promote a vigorous bloom and tree in filling out kernels and reduce drop of pollinated fruits and nuts. Also reduces alternate bearing syndrome.

DIRECTIONS: Nut & Fruit Tree Program

- Pre bloom at bud swell through pink bud. Use 200 mL per 100 liters of water.
- Petal fall to two to three weeks later. Use 200 mL per 100 liters of water; repeat every 14 to 21 days as needed.



May be applied with pesticide or fungicide. Before tank mixing previously untried combination, perform compatibility jar test and spray a test area of the crop to determine if there is sensitivity.

Do not apply to crops under moisture stress.

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

Manufactured By

GROW MORE®

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