

Mendocino

FUEGO

HYDROPONIC

Contains micronutrients chelated by organic citric acid designed for hydroponic, foliar application.

Designed to help boost production during period of fast growth, flowering or fruiting cycle.

Recommended for hydroponic, aquaponic, coco coir, rock wool, artificial growing media or native soil.

DIRECTIONS

SHAKE BEFORE USING

HYDROPONIC APPLICATION: Use 4 to 10 mL of FUEGO per gallon of water (1 mL to 2 1/2 mL per liter). Use FUEGO throughout the entire vegetative and bloom cycle. Replace with nutrient reservoir change.

For constant feeding of plants grown in potting mixes and in media containing native soil: use 4 to 15 mL of Fuego per gallon of water, use with each watering throughout the vegetative and bloom cycle.

FOLIAR: Use 5 mL per gallon of water, apply as full drench spray to run off point. Repeat every 7 to 10 days as needed.

Density: 8.7 Lbs./Gallon



Manufactured by:

GROW MORE®

15600 New Century Drive,
Gardena, CA 90248 U.S.A.
www.growmore.com



NET CONTENT: 1 GALLON (3.78 LITERS)

GUARANTEED ANALYSIS

0.90 - 0.20 - 0.25

Total Nitrogen (N)	0.90%
0.05% Water Soluble Organic Nitrogen	
0.85% Water Insoluble Organic Nitrogen	
Available Phosphate (P ₂ O ₅)	0.20%
Soluble Potash (K ₂ O)	0.25%
Calcium (Ca)	0.25%
Magnesium (Mg)	0.20%
0.20% chelated Magnesium	
Boron (B)	0.01%
Copper (Cu)	0.001%
0.001% chelated Copper	
Iron (Fe)	0.02%
0.02% chelated Iron	
Manganese (Mn)	0.01%
0.01% chelated Manganese	
Molybdenum (Mo)	0.0001%
Zinc (Zn)	0.001%
0.001% Chelated Zinc	

Derived from Potassium Phosphate, Citric Acid, Calcium Carbonate, Magnesium Sulfate, Boric Acid, Copper Sulfate, Ferrous Sulfate, Manganese Sulfate, Sodium Molybdate, and Zinc Sulfate. Also Nitrogen derived from Hydrolyzed Vegetable Protein.

CAUTION:

KEEP OUT OF REACH OF CHILDREN

WARNING: This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

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