

# MAXI-MIX

## MICRONUTRIENTS

### FOR PREVENTION OR CORRECTION PROVIDES MICRO & SECONDARY PLANT NUTRIENTS

No grower can afford the waiting period for correction of a nutrient deficiency after it has appeared during the growing season. That is why, preventive or maintenance application of MAXI-MIX micronutrients are recommended for every soil mix prior to potting or transplanting.

Maxi-Mix is a fine granular mix that blends readily with all soilless planting mixes. Use in both large and small batches.

Maxi-Mix supplies essential secondary nutrients plus micro nutrients that are missing from most artificial and soilless growing medias.

### GUARANTEED ANALYSIS 0-0-5

Soluble Potash (K <sub>2</sub> O) .....	5.00%
Calcium (Ca) .....	2.00%
Magnesium (Mg) .....	1.00%
Sulfur (S), combined .....	12.00%
Boron (B) .....	0.10%
Copper (Cu) .....	0.50%
Iron (Fe) .....	11.00%
Manganese (Mn) .....	2.50%
Molybdenum (Mo) .....	0.0005%
Zinc (Zn) .....	1.00%

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN  
DO NOT TAKE INTERNALLY  
IF SWALLOWED, CALL A PHYSICIAN**

### SPECIAL FEATURES

- PREPLANT INCORPORATION FOR SOILLESS MEDIA
- SLOW AVAILABILITY
- HELPS OPTIMIZE GROWTH
- PROVIDES 6 MICRONUTRIENTS
- CORRECTS MULTIPLE NUTRIENT DEFICIENCIES
- PROVIDES 3 SECONDARY NUTRIENTS: CALCIUM, MAGNESIUM & SULFUR

### APPLICATION RATES

- INCORPORATE IN SOIL MIX FOR POTTING
- NOT RECOMMENDED TO TOP DRESS OR SURFACE APPLICATION.

NURSERY RATES			
	Cubic Foot 28.3 Liters	Cubic Foot 0.76 Cu Meter	100 Sq. Ft. 6' Deep
Rate or Dose	1 oz. 30 Grams	1.5 Lbs. 681 Grams	3 Lbs. 1,362 Grams

100 sq. ft. = 9.3 sq. ms. , 6' = 152 cm

1 OZ.(28.35 Grams) MAXI-MIX Per CU. FT. of Soil Provides (PPM)					
Ca	20	Fe	110	Zn	10
Mg	10	Cu	5	Mo	trace
Mn	25	B	0.9	S	120

SEEDLINGS			
	Cubic Foot 28.3 Liters	Cubic Foot 76 Cu Meter	100 Sq. Ft. 6' Deep
Rate or Dose	.75 oz. 20 Grams	1 Lbs. 454 Grams	2 Lbs. 908 Grams

Top dress application: Evenly spread .5 oz. (2 tbsps.) per cu. ft. of container soil around base of plant thoroughly water Maxi-Mix into soil.

NORMAL NUTRIENT VALUE RANGE FOR ORNAMENTAL PLANTS ppm/Mg L					
Ca	1,000-3,000	Fe	48-250	Zn	23-100
Mg	140-350	Cu	6-16	Mo	0.10-0.20
Mn	36-300	B	30-16	S	30-100

At the recommended application rate of 1 oz. per cubic foot of soil mix. Grow More Maxi-Mix provides all 3 secondary nutrients plus micronutrients.