



Micromax[®] Micronutrients

GRANULAR

Micromax[®]
Micronutrients

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- **A powerful micronutrient formula that maximizes the growth potential of all plants grown in soilless media.**
- **The industry standard for essential micronutrient needs.**
- **Engineered for pre-plant incorporation into soil media to help you grow bigger, fuller plants.**
- **The efficiency potential of your present NPK program can be increased by using Micromax.**

Use a reputable laboratory such as the Scotts Testing Laboratory for more reliable media, solution and tissue test results to monitor your crop and insure your growing success.

For more information, contact your Scotts Representative or call us toll free 800/492-8255 to learn more about this and other Scotts horticulture products.





GRANULAR

Calcium (Ca)	6.0%
Magnesium (Mg) (Total)	3.0%
0% water soluble magnesium (Mg)	
Sulfur (S)	12.0%
12.0% combined sulfur (S)	
Boron (B)	0.1%
Copper (Cu)	1.0%
1.0% water soluble copper (Cu)	
Iron (Fe)	17.0%
16.0% water soluble iron (Fe)	
Manganese (Mn) (Total)	2.5%
2.5% water soluble manganese (Mn)	
Molybdenum (Mo)	0.05%
Zinc (Zn)	1.0%
1.0% water soluble zinc (Zn)	

Derived from: calcium carbonate, magnesium carbonate, ferrous sulfate, manganese sulfate, zinc sulfate, copper sulfate, sodium borate, sodium molybdate.

DESCRIPTION

This unique granular form of Micromax® is designed to increase the efficiency of the major nutrient program to maximize plant growth. Micromax® should be incorporated and can be used on all plants grown in artificial/soilless media. The homogenous nature of the product ensures each granular contains all the elements listed on the label for maximum consistency when mix properly.

Refer to the label for complete use information.

Suggested Application Rates for Micromax

INCORPORATING

VOLUME OR AREA OF MIX (INCORPORATED IN SOIL MIX FOR POTTING UP OR SHIFTING)	APPLICATION RATE	
	NURSERY STOCK POT PLANTS	SEEDLINGS BEDDING PLANTS
Per cubic foot	1 oz. (30 g) 4 level tsp.	0.7 oz. (20 g) 1 level TBS.
Per cubic yard	1.5 lbs. (680 g) 2-1/2 cups	1.0 lb. (450 g) 1-2/3 cups
Per cubic meter	1 kg	0.7 kg
Per 100 square feet (to 6-inch depth)	3 lbs. (1360 g) 5 cups	2 lbs. (900 g) 3-1/3 cups
Per square meter (to 15 cm depth)	150 g	100 g

Distributed by:



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