



Micromax[®]

Micronutrients

Guaranteed Analysis

Iron (FE)	16%
Magnesium (Mg) (Total)	3.0%
Manganese (Mn) (Total)	2.5%
Copper (Cu)	1.0%
Zinc (Zn)	1.0%
Boron (B)	0.1%
Molybdenum (Mo)	0.05%
Calcium (Ca)	5.0%
Sulfur (S)	12.0%
	Total Product basis (mg/kg)
Cadmium (Cd)	1.4
Lead (Pb)	15
<p>"WARNING - Use of this product may result in Cadmium (Cd) residues in excess of the Maximum Permissible Concentration in plant and animal products and may also result in accumulation of these residues in soil".</p>	

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

DESCRIPTION

The unique granular formulation 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 homogeneous nature of the product ensures each granule contains all the elements listed on the label for maximum consistency when mixed properly.

Suggested application rates for Micromax
Incorporating

Volume or Area of Mix	Nursery Stock Pot Plants	Seedlings Bedding Plants
Per cubic metre (kg)	1.0	0.3
Grams per square metre (to 15cm depth)	150	100

DIRECTIONS FOR USE

1. Micromax Micronutrients Granular should be incorporated for all plants grown in artificial/soilless media.
2. When potting to larger containers application rate applies only to incremental growing media used.
3. When other sources of trace elements are applied to a potting mix (eg Osmoform[®] premix and Osmocote[®] Extract[®]) the low bedding plant rate may be used but is not generally necessary.
4. Other elements not included in Micromax should be provided from other sources.
5. Mixing efficiency is improved if soil medium is dry prior to incorporation.

TRIAL BEFORE RATE OR PRODUCT CHANGE

Before a new rate or product is used for production, a small trial is recommended to insure optimum results. Set the new rate on 5-8 plants of representative species grown and compare results to the present method of supplying nutrients. Experience has shown that a successful nutrients program may be found at the recommended rate level depending on individual cultural practice and plant species.



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