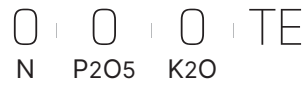




Premium

Optimum plant growth through trace elements



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P ₂ O ₅	Phosphorus Pentoxide	0%
K ₂ O	Potassium Oxide	0%
B	Boron	0.20%
Cu	Copper	1.000%
Fe	Iron	15.00%
Mn	Manganese	2.50%
Mo	Molybdenum	0.040%
Zn	Zinc	1.000%

Description

Micromax® Premium B+Cu+Fe+Mn+Mo+Zn is a fine granular fertiliser with trace elements, essential for optimal plant growth. It ensures plants receive all the trace elements required, whether in growing media or in field applications. Packed with a balance of six nutrients, the unique formula delivers a long-lasting supply of trace elements to crops. This dust-free product is very safe in use, preventing toxicity symptoms. It is also environmentally friendly, with very low leaching of nutrients. It's easy to apply and distribute evenly, plus it's especially great for container crops.

Benefits

- \\ Balance of trace elements to stimulate rooting and healthy growth
- \\ Encourages strong and healthy crops
- \\ Environmentally friendly with very low leaching

How to use

Micromax® Premium can be premixed in substrates for container nursery stock and pot plants. For field applications, distribute the product in the rooting zone. Can be used in combination with base rates of Osmocote® Exact and Osmocote® Pro. Gives excellent results on iron-demanding crops such as Buxus, Calluna, Cytisus, Hebe, Hydrangea, Pieris, and Vinca. Store under dry conditions. Partly used or damaged bags should be closed well.

Application rates

	Peat-based substrates	Bark-based substrates
Seedlings/Cuttings	0.1-0.3 g/l	0.2-0.4 g/l
Bedding/Pot plants	0.2-0.5 g/l	0.4-0.75 g/l
Container Nursery Stock	0.2-0.5 g/l	0.4-1 g/l

Field applications: 10-30 g/m² depending on soil type and rooting depth of the crop. Attention These recommended rates are based on non-fertilised substrates and must be adjusted when combining with other sources of trace elements such as Osmocote® Exact and Osmocote® Pro, Osmocote® Start, Osmoform®, or base fertilisers. The rate can be increased by 50% for iron-demanding crops. This product has been specifically designed for mixing in substrates or soils. Trial first on a small scale before changing the rate, application or your cultural practices. As circumstances can differ and the application of our products is beyond our control, ICL is not responsible for any negative results.

Attention

Please contact your ICL Technical Area Sales Manager for more detailed advice.

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