



Micromax®

TE Mix

Make sure your plants don't miss out with Micromax®



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	0%
B	Boron	0.70%
	Water soluble (B)	0.70%
Cu	Copper	0.500%
	Water soluble (Cu)	0.500%
	Copper EDTA (Cu)	0.500%
Fe	Iron	7.80%
	Water soluble (Fe)	7.80%
	Iron EDTA (Fe)	5.40%
	Iron DTPA (Fe)	2.40%
Mn	Manganese	2.60%
	Water soluble (Mn)	2.60%
	Manganese EDTA (Mn)	2.60%
Mo	Molybdenum	0.320%
	Water soluble (Mo)	0.320%
Zn	Zinc	1.300%
	Water soluble (Zn)	1.300%
	Zinc EDTA (Zn)	1.300%

Characteristics

Description

This blend of trace elements is a class act: it contains all the major elements you could think of. Conditions or bad weather can often mean nutrient loss but not in this case – all the cationic elements come in chelated form, making them up to 5 times more readily available to your plants. A carefully formulated balance of essential trace elements will defend against deficiencies and boost root development and healthy growth. Micromax® WS TE also contains X3, a biostimulant that improves nutrient absorption and uptake. Plus, it's 100% water-soluble, for quick and simple preparation.

Benefits

- \\ Balanced formula of essential trace elements
- \\ Stronger roots to promote healthy growth
- \\ Enables fast nutrient uptake

How to use

- 1 MicroMax® WS TE is a premium product which can be easily and safely used in agriculture and horticulture crops.
- 2 Although main application method is fertigation, it can also be applied by foliar spray.
- 3 Store the product in a cool, dry, ventilated place.
- 4 If you need more information, please contact your technical support.

Application rates

Recommended rates

Flowers & Vegetables	Preventive: apply 1-2 kg/ha at early stage after establishment of the seedlings, at 4-6 leaves stage.
	Corrective: Start at first TE- deficiency symptoms, applying 1-2 kg/ha, and 2 additional sprays at 2-3 weeks intervals
Deciduous fruits, trees and bushes	Preventive: apply 3-6 kg/ha at early spring, as soon as the trees have enough foliage to absorb the spray.
	Corrective: start at fruit-set applying 3-6 kg/ha. Watch for TE deficiency symptoms, and react immediately by applying 2-3 additional sprays at 2-3 weeks intervals.

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and the application of our products is beyond our control, ICL cannot be held responsible for any adverse results.

Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.