



TE

Premium water-soluble trace element mix

0 | 0 | 0 | TE
N P2O5 K2O



Guaranteed analysis

Oxide		
N	Total Nitrogen	0%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	0%
Fe	Iron	7.0%
	Water soluble (Fe)	7.0%
	Iron EDDHA (Fe)	7.0%

Characteristics

Description

Micromax WS TE contains all the major elements for a variety of crops. Conditions or bad weather can often result in nutrient loss but not in this case – all the cationic elements are in a chelated form, making them up to 5 times more readily available to 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

- \\ Prevents deficiencies via a well-balanced composition of essential trace elements
- \\ Stimulates rooting and performs a base for healthy plant growth
- \\ Promotes rapid absorption of the TE enclosed, into the crop's leaves and roots
- \\ Enhances all plant's metabolic functions in which these TE are crucial prerequisites
- \\ Dissolves quickly and totally, so that solution preparation is easy and trouble-free
- \\ Contains X3, a specific biostimulant that enhances an effective nutrient uptake
- \\ EDTA and DTPA are powerful chelating agents. Mn-EDTA, is 2 to 5 times better available to the plant than non-chelated manganese (e.g. manganese sulphate)

How to use

- 1 MicroMax® WS TE is a premium product which can be easily and safely used in 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

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

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

ICL Growing Solutions marketing.ukire@icl-group.com

