

Product Category	Micronutrient	Pack	10 L
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Key Elements	Concentration	Rate / ha	Comments
Manganese	90 g/l	1.5 – 3.0 L/ha (100 – 200 L water)	Use a rate that will correct manganese deficient crops or as a low dose maintenance treatment. Typical use rate 2 – 2.5 l/ha
Magnesium	90 g/l		
Boron	50 g/l		
Molybdenum	4 g/l		
Sulphur	80 g/l		
Nitrogen	80 g/l		

Crop	Application Notes
Pulses (Peas, Beans, Soya Beans) and Leaf Brassicas	Apply early in the season when the plants have sufficient leaf area to intercept the spray. Repeat if necessary at 10 - 14 day intervals until 4 weeks before harvest.
Oilseed Rape	Start at the 4 - 9 leaf stage and repeat if necessary at 10 - 14 day intervals and again when stems begin to elongate rapidly.

Restrictions	Hazard Category	Solubility	Main Chemical Form of Nutrients
None	None	Disperses in water	Most elements are in carbonate form to get them into a stable formulation along with humic acid.

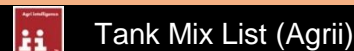
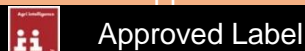
Strengths
The complexing facilitates rapid absorption and translocation of nutrients for immediate correction of deficiencies, particularly during periods of active growth.

Weaknesses
Store in frost free conditions above 5 C

General Information and Agronomic Effectiveness
A unique formulation of manganese, magnesium, sulphur, boron, molybdenum, nitrogen. Fully soluble source of Micro and macro nutrients for use in arable particularly where the crop needs the best technical solution to correct the situation.

Manufacturer Process and Physical Form Bulk Density
Complexed with a blend of lignated humic acids and adjuvants. A light beige coloured solution, Specific Gravity 1.48 @ 20 degrees C. pH (concentrate) 9.25

Links to Support Information (on AgriiNet)
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Additional Information / Product declaration

Further Comments:

Fully compatible with a wide range of products. Known not to be compatible with MCPA and products like HuMan Extra or other products containing manganese sulphate.

Product Declaration:

Solubility is complete in water