



Ultrasol® micro Rexene® XMZ

Related Crops

- Ultrasol® micro Rexene® XMZ is a microgranular rich in Fe, fully and strongly chelated as HBED, combined with relatively high amounts of Mn and Zn, fully EDTA-chelated.
- Suitable for foliar and soil applications, and in mixes with NPK fertilizers.
- Suitable for foliar feeding for fruit, vegetables, flowers and arable crops, especially in Fe and Zn deficient areas.
- Stable within pH range 3.5-10. Also efficient in alkaline conditions.
- Solubility in water approx. 75 g/l.

Technical information

Iron (Fe), water-soluble, 100% chelated by HBED :	6.0%
Iron (Fe), water-soluble, 100% chelated by [o-o] HBED (*):	4.8%
Manganese (Mn), water-soluble, 100% chelated by EDTA:	1.0%
Zinc (Zn), water-soluble, 100% chelated by EDTA:	0.75%

(*) Method EN 13368-2 pH range in which a good stability of the chelated fraction is granted: 3.5 - 10: