

The SQM logo is a green circle with a white swoosh at the bottom, containing the letters 'SQM' in white.

*Accurate deficiency control
for optimal quality*

Fe

Mn

Zn

Cu

Ultrasol[®]/micro
Rexene[®] Combi

The Ultrasol[®] micro Rexene[®] Combi comprises a range of chelated micronutrient blends developed for the correction and prevention of nutrient deficiency imbalances in a wide range of agricultural and horticultural crops and growth conditions. In addition, these products are suitable for foliar application, fertigation, pivot irrigation, as a raw material in water-soluble NPK production and/or seed coating.

Rexene[®] and the Nouryon device are trademarks of the Nouryon group of companies.

Ultrasol[®]/micro
Rexene[®] XMZ

Ultrasol[®]/micro
Rexene[®] ABC

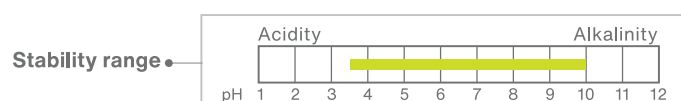
Ultrasol[®]/micro
Rexene[®] APN



Ultrasol[®]micro
Rexene[®] Combi

Ultrasol[®]micro Rexene[®] XMZ

- Most suitable for soil applications for fruit, vegetables, flowers and arable crops, especially in iron (Fe), manganese (Mn) and zinc (Zn) deficient areas, under alkaline soil and water conditions, as such or in mixes with NPK fertilizers.
- Relatively high in Fe as HBED, Mn and Zn.



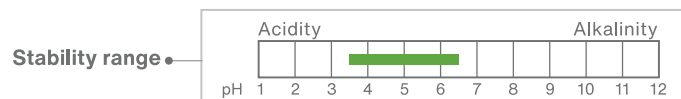
Ultrasol[®] micro Rexene[®] XMZ Mixture of micro-nutrients: Fe, Mn, Zn.

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

Ultrasol[®]micro Rexene[®] ABC

- Ultrasol[®] micro Rexene[®] ABC is a combination of the chelated micronutrients Cu, Fe, Mn, Zn and B, Mg, Mo in one single microgranule and is developed for the correction and prevention of general micronutrient deficiencies in a wide range of agricultural and horticultural crops. Ultrasol[®] micro Rexene[®] ABC is developed for usage as foliar fertilizer and in soil applications.
- Micronutrients are chelated by EDTA, ethylenediaminetetraacetic acid, apart from magnesium, boron and molybdenum.
- Relatively high in Fe, Mg and Mn, also containing B, Cu, Mo and Zn.



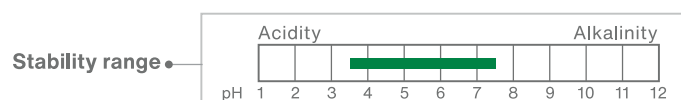
Ultrasol[®] micro Rexene[®] ABC Mixture of micro-nutrients: B, Cu, Fe, Mg, Mn, Mo, Zn.

Boron (B), water-soluble	0,5%
Copper (Cu), water-soluble, 100% chelated by EDTA	1,5%
Iron (Fe), water-soluble, 100% chelated by EDTA	4,0%
Magnesium oxide (MgO), water-soluble	3,0%
Manganese (Mn), water-soluble, 100% chelated by EDTA	4,0%
Molybdenum (Mo), water-soluble	0,1%
Zinc (Zn), water-soluble, 100% chelated by EDTA	1,5%

pH range in which a good stability of the chelated fraction is granted: 3,5-6,5

Ultrasol[®]micro Rexene[®] APN

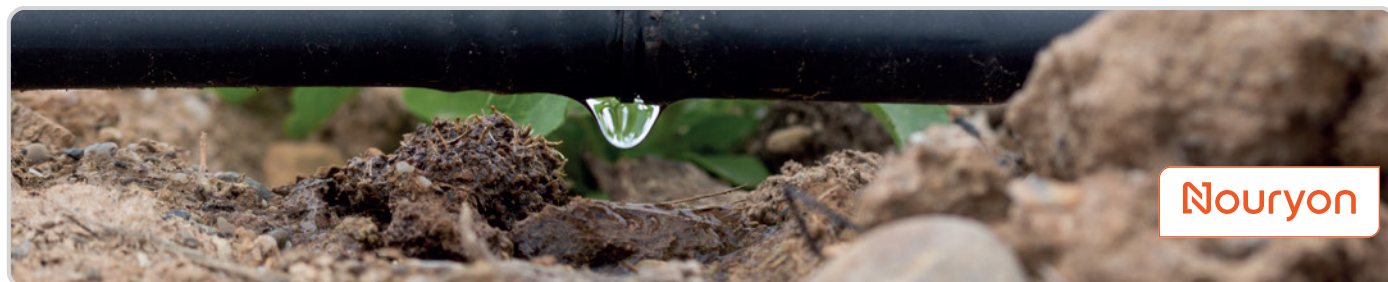
- The micronutrient ratio in this product is based on the average plant needs of vegetables and flowers grown on inert substrates or sandy soils.
- Ultrasol[®] micro Rexene[®] APN can be applied as such or mixed with NPK fertilizers in fertigation or foliar feeding, in horticulture and in agriculture.
- Relatively high in Fe as DTPA, containing also B, Cu, Mn, Mo and Zn.



Ultrasol[®] micro Rexene[®] APN Mixture of micro-nutrients: B, Cu, Fe, Mn, Mo, Zn.

Boron (B), water-soluble	0,85%
Copper (Cu), water-soluble, 100% chelated by EDTA	0,25%
Iron (Fe), water-soluble, 100% chelated by DTPA	6,0%
Manganese (Mn), water-soluble, 100% chelated by EDTA	2,4%
Molybdenum (Mo), water-soluble	0,25%
Zinc (Zn), water-soluble, 100% chelated by EDTA	1,3%

pH range in which a good stability of the chelated fraction is granted: 3,5-7,5



DISCLAIMER

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