

## Ultramol® micro Rexene® ABC

### Related Crops

- Ultramol® 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. Ultramol® 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.

### Technical information

#### Ultramol® 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 %

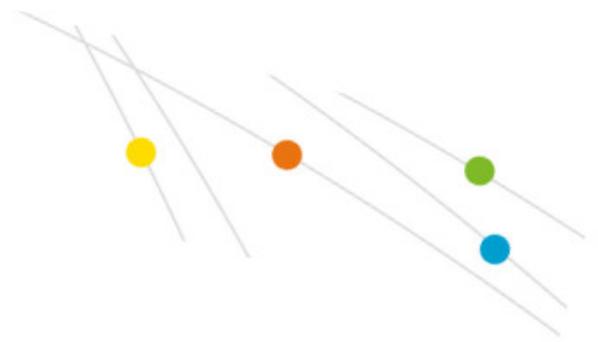
**Iron (Fe), water-soluble, 100% chelated by EDTA:** 4,0 %

**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 %



## Technical information

**pH range in which a good stability of the chelated fraction is**

**granted: 3,5 - 6,5:**