

## Products list



SYNTHRON

**Single chelated trace-elements**  
**Mix of chelated trace-elements**

**YOUR ADVANCED SOLUTIONS PARTNER**

## SINGLE CHELATED TRACE-ELEMENTS

- LIQUID

<b>MASQUOL®-ATE Fe L 600 N</b>	6% iron EDTA chelate
<b>MASQUOL®-ATE Zn L 950</b>	9.5% zinc EDTA chelate
<b>MASQUOL®-ATE Fe Mn L 600 K</b>	6% manganese EDTA chelate
<b>MASQUOL®-ATE Fe CU L 900 N</b>	9.1% copper EDTA chelate
<b>MASQUOL®-ATE Fe DL 300</b>	3.1% iron DTPA chelate
<b>MASQUOL®-ATE HEDTA Fe 4.5 % L</b>	4.5% iron HEDTA chelate
<b>MASQUOL®-ATE Fe AL 350 K</b>	3.2% potassium rich iron chelate for alkaline soil
<b>MASQUOL®-ATE Fe AL 300</b>	2% iron chelate for alkaline soil

- POWDER

<b>MASQUOL®-ATE Fe A 600 WG extra</b>	High solubility potassium rich iron chelate for alkaline soil
<b>MASQUOL®-ATE Fe A 600 WG</b>	High solubility iron chelate for alkaline soil
<b>MASQUOL®-ATE Zn P 950</b>	9.5% zinc EDTA
<b>MASQUOL®-ATE Mn P 800</b>	8% manganese EDTA
<b>MASQUOL®-ATE Fe P 850</b>	8.5% iron EDTA
<b>MASQUOL®-ATE Fe DP 700</b>	7% iron DTPA

## MIX OF CHELATED TRACE-ELEMENTS

- **LIQUID**

<b>MASQUOL®-ATE EFM 39</b>	Mix of iron DTPA and EDTA chelated trace-elements
<b>MASQUOL®-ATE EFM 59</b>	High iron and manganese EDTA based mix
<b>MASQUOL®-ATE EFM 78</b>	Concentrated well balanced mix of EDTA based trace-elements

- **POWDER**

<b>MASQUOL®-ATE EFM 22</b>	High iron EDTA based mix
<b>MASQUOL®-ATE EFM 45</b>	High iron and manganese EDTA based mix
<b>MASQUOL®-ATE EFM 41</b>	High metal containing EDTA based mix with iron EDDHAS
<b>MASQUOL®-ATE Fe EFM 70</b>	High iron and manganese EDTA based mix
<b>MASQUOL®-ATE Fe EFM 74</b>	High concentrated well balanced mix of EDTA chelated trace-elements

### VARIOUS PRODUCTS

<b>MASQUOL®-ATE BXL 1100</b>	150 g/l organo boric solution
<b>PROX® LEIM</b>	Vegetable based attractant for olive and orange trees moths