













































































































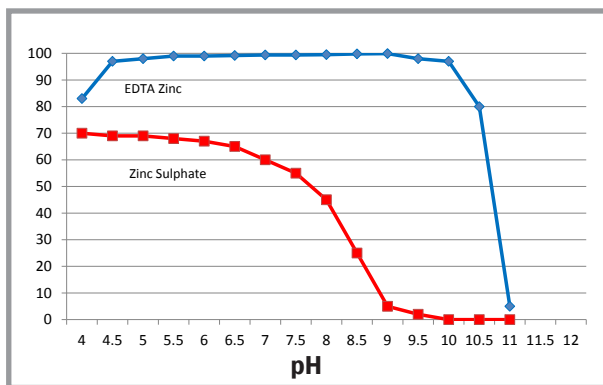
# Agricrop Chelated Trace Element Range

PRODUCT NAME	COMPOSITION	FORM	APPLICATION	Optimum pH Stability Range 2 3 4 5 6 7 8 9 10 11									
<b>Agricrop Ca</b>	10% w/w calcium (Ca) chelated by EDTA	WG	 										
<b>Agricrop Cu</b>	15% w/w copper (Cu) chelated by EDTA	WG	 										
<b>Agricrop Fe</b>	13.2% w/w iron (Fe) chelated by EDTA	WG	 										
<b>Agricrop Mg</b>	6.0% w/w magnesium (Mg) chelated by EDTA		 										
<b>Agricrop Mn</b>	13.0% w/w manganese (Mn) chelated by EDTA.	WG	 										
<b>Agricrop Zn</b>	15.0% w/w zinc (Zn) chelated by EDTA.	WG	 										
<b>Agri-Micromix</b>	4% w/w iron (Fe), 4% w/w manganese (Mn), 3% w/w magnesium, 3% w/w sulfur (S), 1.5% w/w zinc (Zn), 1.5% w/w copper (Cu), 0.5% w/w boron (B), 0.1% w/w molybdenum (Mo).	WG	 										
<b>Agrifer SP</b>	6% w/w iron (Fe) chelated by EDDHA.	WG											
<b>Ferro Boss</b>	6% w/w total iron (Fe) containing 4.2% w/w EDDHA chelated Ortho-Ortho iron (Fe) and 1.8% w/w Ortho-Para iron (Fe).	WG											

## Advantages of Chelated Nutrients

- Good agrochemical compatibility.
- Remain available in the soil for root uptake.
- Enable low rates of application.
- Highly mobile.
- Highly soluble micro-granule formulation, easy to use.

## Zinc (Zn) in Soil Solution



**Zinc EDTA chelate more available than standard zinc sulphate in all types of soil pH**





# AGRICROP

Products for Plants

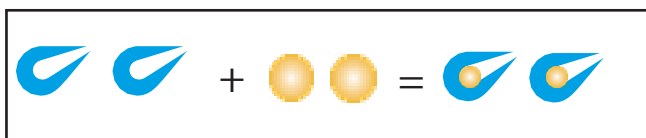
**Made in Italy to highest European Standards. Certification under the Quality Standard ISO 9001:2008.**



## Maximum Chelation Level

The controlled manufacturing process ensures the maximum amount of nutrient is completely chelated.

Controlled Reaction



## Greater Efficiency and Maximum Security

- Products easily assimilated by the plant due to the organic structure of the chelating agent.

## Maximum Solubility

- Rapid and instantaneous solubility in any kind of water without forming lumps or sediments.



## Versatile in Application

- Possibility of using any application system without blocking drippers or nozzles.
- Possibility of reducing the water volume of the application.

## Good Compatibility

- Compatible with the majority of herbicides, fungicides, insecticides and foliar fertilisers which are normally used, avoiding the extra additional costs corresponding to a second application.

## Easy to Use

- Presentation in the form of soluble micro-granules (WG).
- Easy to prepare the dose and easy to handle.
- No waste of the product.
- No problems with phytotoxicity nor burns or damage to the root system when used according to label directions.

## Optimum Stability

- The products are stable in a wide range of pH.



**Technical support - Contact Jim Lyons 0418 831 910 , Stewart Frankling 0447 558 219, Serge Usatov 0429 224 820 or Chris Lanz on 0437 504 435 or go to our website [www.agricrop.com.au](http://www.agricrop.com.au).**

**Sales inquiries - Contact Customer Service by email [sales@agricrop.com.au](mailto:sales@agricrop.com.au) or phone (07) 3348 4113**

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