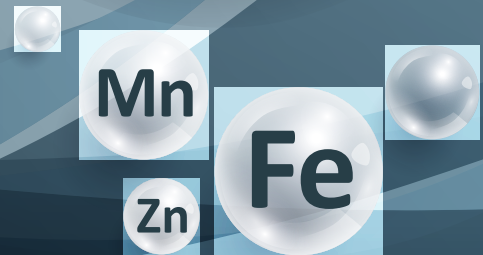





# Xtra IRON

Lignosulphonate Complexed Iron  
'EC FERTILISER'

SIZE | 1L 5L 25L



XTRA IRON is a fast-acting, highly soluble, homogeneously spread and quickly absorbed liquid formula with high content of complexed iron:

-  PREVENTS AND CORRECTS MULTIPLE MICRO DEFICIENCIES RELATED TO THE INHIBITION OR ABSENCE OF IRON
-  COMPLEXED WITH A NATURAL COATING AGENT: MORE EFFICIENCY IN APPLICATION AND NO RISKS OF CROP TOXICITY
-  REDUCES DISTRIBUTION LOSSES AND IMPROVES LEAVES ABSORPTION

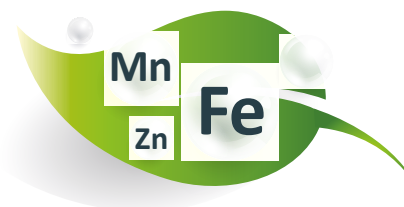
## *Mixture of micro-nutrients*



# Xtra IRON

## EC FERTILISER

USE | Fertiliser for agriculture



COMPOSITION	CONCENTRATION
Water-soluble Iron (Fe)	5 %
Water-soluble Manganese (Mn)	2.2 %
Water-soluble Zinc (Zn)	0.5 %
pH	2 - 3
Colour	Dark Brown

### FACTS



#### NATURAL COATING AGENT

Optimum quality, high purity, accurate composition and more stable product



#### AMMONIUM LIGNOSULPHONATE

Highly soluble, homogeneously spread and quickly absorbed



#### HIGH IRON CONTENT

Activated photosynthesis for a green and healthy crop

RESPONSE TO IRON (Fe)	CROP	IMPORTANCE OF IRON
Fe loving field and industrial crops	Wheat, Barley, Oat, Mushroom, Sugar beet, Sweet potatoes	Higher respiratory and photosynthetic activity.
Fe loving vegetables	Leafy greens, Leek and scallion, Asparagus, Brussel sprout, Bean and pea, Lentils, Turnip, Tomato, Squash, Radish	Prevents and corrects interveinal chlorosis and other symptoms related to iron deficiency.
Fe loving fruits	Olive, Coconut, Grapes, stone fruits (cherry, peach), all Berries	

**APPLICATION** | The high quality of raw material used in XTRA Iron makes the product ideal for foliar use as well as by fertigation, on all crops and at any growth stage. Use 1-2 applications at the first signs of deficiencies. The rates indicated are only indicative, we recommend to discuss the specific crop and field conditions with an agronomist.

### RATES (for each application)

CROP	FERTIGATION	FOLIAR*	GROWTH STAGE
Vegetables	4 – 6 L/ha	180 – 250 mL/100 L	Vegetative growth and fruit set
Fruit Trees	8 – 10 L/ha	200 – 300 mL/100 L	Petal fall and fruit set
Protected agriculture (greenhouse, glasshouse, etc.)	0.5 – 1 L/1000 m <sup>2</sup>	150 – 200 mL/100 L	Vegetative growth and fruit set

\* For foliar use, do not exceed 1000 L per hectare of diluted solution.