

Xtra MULTIMIX

Lignosulphonate Complexed Mixture
of Micro-Nutrients
'EC FERTILISER'

SIZE | 1L 5L 25L

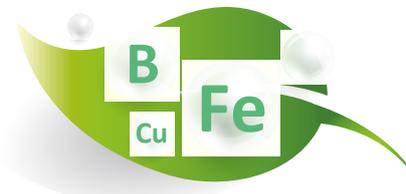


XTRA Multimix is a fast-acting, highly soluble, homogeneously spread and quickly absorbed liquid formula with high content of complexed mix of boron (B), copper (Cu), iron (Fe), manganese (Mn), Molybdenum (Mo) and zinc (Zn):

-  CONFERS A BALANCED AND COMPLETE NUTRITION FOR A HIGHER YIELD AND AN IMPROVED QUALITY
-  PREVENTS AND CORRECTS MULTIPLE MICRO DEFICIENCIES RELATED TO THE INHIBITION OR ABSENCE OF MICRO-NUTRIENTS
-  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





EC FERTILISER

USE | Fertiliser for agriculture

COMPOSITION	CONCENTRATION
Water-soluble Boron (B)	0.6 %
Water-soluble Copper (Cu)	0.5 %
Water-soluble Iron (Fe)	2 %
Water-soluble Manganese (Mn)	1 %
Water-soluble Molybdenum (Mo)	0.2 %
Water-soluble Zinc (Zn)	1 %
pH	3 - 4
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 MICRO-NUTRIENTS CONTENT	Activates the overall plant metabolic effectiveness and corrects deficiencies for a balanced and complete crop nutrition

ELEMENT	IMPORTANCE	RESPONSE TO MICRO-NUTRIENTS*		
		HIGH	MEDIUM	LOW
B	Healthier blossoms and elongated tissues Improved flowering - Prevents stunted growth, 'die-back', and flower droopiness.	Alfalfa, Canola, Peanut, Mustard, Broccoli, Cauliflower, Cabbage, Celery, Table beet, Turnip, Apple, Coffee	Clover, Sugarbeet, Sweet corn, Tobacco, Cabbage, Carrot, Lettuce, Parsnip, Radish, Spinach, Tomato, Cherry, Citrus, Grapes, Peach, Pear	Barley, Maize, Grass, Oat, Rye, Sorghum, Soybean, Sudangrass, Wheat, Asparagus, Beans, Cucumber, Onion, Peas, Pepper, Peppermint, Potato, Snapbean, Spearmint, Blueberry, Raspberry, Strawberry
Cu	Activated enzymatic functions. Improved oxidation-reduction and cell respiration. Corrects mottled or patchy yellowing, necrotic spots and droopiness of mature leaves	Alfalfa, Canola, Mustard, Oat, Sudangrass, Sunflower, Wheat, Lettuce, Onion, Spinach, Table beet, Tomato, Citrus, Coffee	Barley, Clover, Maize, Sorghum, Sugarbeet, Sweet corn, Broccoli, Cabbage, Carrot, Cauliflower, Celery, Cucumber, Parsnip, Radish, Turnip, Apple, Blueberry, Raspberry, Strawberry	Grass, Rye, Soybean, Asparagus, Beans, Peas, Pepper, Peppermint, Potato, Snapbean, Spearmint
Fe	Higher respiratory and photosynthetic activity. Green and healthy crop - Prevents and corrects interveinal chlorosis.	Grass, Sorghum, Soybean, Sudangrass, Sugarbeet, Beans, Broccoli, Cauliflower, Leek and scallion, Leafy greens, Mushroom, Peas, Sweet potato, Table beet, Tomato, Berries, Coconut, Grapes	Barley, Maize, Oat, Sweet corn, Asparagus, Cabbage, Lentils, Turnip, Radish, Cherry, Coffee, Olive, Peach, Pear	Wheat, Peppermint
Mn	Activated respiratory functions - Vigorous and healthy growth - Prevents and corrects symptoms related to Mn deficiency like interveinal chlorosis and necrotic spots on young leaves.	Oat, Peanut, Sorghum, Soybean, Sudangrass, Sugarbeet, Sunflower, Sweet corn, Tobacco, Wheat, Beans, Cucumber, Lettuce, Onion, Peas, Potato, Radish, Snapbean, Spinach, Table beet, Grapes	Barley, Canola, Clover, Maize, Grass, Broccoli, Cabbage, Carrot, Cauliflower, Celery, Parsnip, Pepper, Peppermint, Spearmint, Tomato, Turnip, Cherry, Citrus, Coffee, Peach, Pear	Alfalfa, Rye, Asparagus, Apple, Blueberry, Raspberry, Strawberry
Mo	Activated oxidation-reduction reactions. Improved nitrogen transport - Helps correct symptoms like general chlorosis and stunted growth.	Clover, Broccoli, Cauliflower, Lettuce, Onion, Spinach, Table beet	Alfalfa, Soybean, Sugarbeet, Beans, Cabbage, Peas, Pepper, Radish, Snapbean, Tomato, Turnip	Barley, Canola, Maize, Grass, Oat, Rye, Sorghum, Sudangrass, Sweet corn, Wheat, Asparagus, Carrot, Celery, Cucumber, Parsnip, Peppermint, Potato, Spearmint, Coffee
Zn	Stimulated plant structural functions - Vigorous and healthy growth - Prevents symptoms related to Zn deficiency such as shoot die-back and gummy excretion.	Grass, Maize, Mustard Sorghum, Sunflower, Sweet corn, Beans, Lentils, Onion, Snapbean, Spinach, Apple, Cherry, Coffee, Peach, Pear	Canola, Soybean, Sudangrass, Sugarbeet, Broccoli, Cauliflower, Lettuce, Potato, Radish, Table beet, Tomato, Blueberry, Citrus, Grapes, Raspberry, Strawberry	Alfalfa, Barley, Clover, Grass, Oat, Rye, Wheat, Asparagus, Cabbage, Carrot, Peas, Peppermint, Spearmint

* Highly responsive crops will often respond to micro-nutrient fertiliser additions if the micro-nutrient concentration in the soil is low. Medium responsive crops are less likely to respond, and low responsive crops do not usually respond to fertiliser additions even at the lowest soil micro-nutrient levels.

APPLICATION | The high quality of raw material used in XTRA MULTIMIX makes the product ideal for foliar use as well as by fertigation on all crops. Use 2-3 applications according to the indicative rates below. We recommend to discuss the specific crop and field conditions with an agronomist.

RATES (for each application)

CROP	FERTIGATION	FOLIAR*	GROWTH STAGE
Vegetables	5 – 8 L/ha	180 – 250 mL/100 L	Establishment and vegetative growth
Fruit Trees	6 – 10 L/ha	250 – 300 mL/100 L	Tight cluster and/or post bloom, post-harvest
Protected agriculture (greenhouse, glasshouse, etc.)	0.5 – 1 L/1000 m ²	150 – 200 mL/100 L	Establishment and vegetative growth

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