



MICRONUTRIENT SUPPLIER

Aqueous suspension

DESCRIPTION:

Summa FeMgZn's Iron (Fe) and magnesium (Mg) are involved in the photosynthesis and respiration process, they contribute to improving the pigmentation of the leaves in the energy production within the plant, while zinc (Zn) participates accelerating these processes.

The organic acids and oligosaccharins of **Summa FeMgZn** allow a high assimilation of nutrients and favor its translocation, in addition they stimulate the metabolism processes for the growth of branches, leaves, flowers and fruits.

SPECIALIZED NUTRITION

BENEFITS:

- ✓ Prevents and corrects deficiencies of iron, magnesium and zinc.
- ✓ Improves the vegetative state.
- ✓ Decreases the yellowing of leaves.
- ✓ Improves the photosynthesis and respiration process of the plant.
- ✓ Rapid assimilation in the plant.

GUARANTEED COMPOSITION

Iron (Fe)	4.0%
Magnesium (Mg)	2.5%
Zinc (Zn)	1.0%
Organic acids	3.0%
Oligosaccharins	3000 ppm

INCOMPATIBILITY: Do not mix **Summa FeMgZn** with strongly alkaline reacting products; however, always perform an incompatibility test before mixing.

Do not apply with high temperatures, threat of rain or strong winds.

CROPS

RECOMENDATIONS

Artichoke, Asparagus, Blackberry, Blueberry, Broccoli, Cabbage, Carrot, Cauliflower, Chili, Cotton, Cucumber, Eggplant, Garlic, Grains, Green Bean, Lettuce, Melon, Onion, Ornamentals, Papaya Tree, Pepper, Potato, Pumpkin, Radish, Raspberry, Strawberry, Tomato, Vineyard, Watermelon

Apply 1 L/ha at the end of the vegetative development with intervals of 2 weeks or when the first deficiencies appear.

Apple, Avocado, Banana, Citrus, Coffee, Fig, Guava Tree, Mango, Peach, Pear Tree, Pineapple, Walnut

Apply 1 to 2 L/ha at the end of the vegetative development with intervals of 2 weeks or when the first deficiencies appear.

INSTRUCTIONS OF USE: Shake the container and open carefully, measure the indicated amount of de **Summa FeMgZn** and add it to the fertilizing tank with constant agitation to later inject it to the irrigation system.

Apply **Summa FeMgZn** via foliar, covering most of the foliage and/or the fruits of the plant.

"The information contained in this Technical Data Sheet is provided with good intention, but does not constitute a guarantee or commitment of responsibility"