B-Mix Fe/MgO

LINE **MESO AND MICRO-NUTRIENTS**

1. Prevents and cures physiopathologies caused by deficiencies
2. Complete reactivation of photosynthesis
3. Colour intensification of leaves and fruits

MICRO-NUTRIENTS IN THEIR BEST FORM

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PRODUCT

The synergic activity of chelated Iron along with Magnesium of B-Mix Fe/MgO quickly intensifies plant photosynthesis. In fact, B-Mix Fe / MgO has a high potency and curative power (or preventive) of any deficiencies. Chelation makes the Iron rapidly available and readily conveyable in plant tissues. Furthermore, magnesium is essential for the formation and accumulation of sugars in fruits. Since its high concentration of pure compounds, B-Mix Fe/MgO is particularly effective in reactivating plant metabolism in case of physiological stress and it can be also applied to ameliorate organoleptic characteristics (colour, taste, etc.) and fruit shelf life close to harvesting period.

COMPOSITION

Iron (Fe) water-soluble	7,0 %	Total Magnesium oxide (MgO)	4,0 %
Iron (Fe) chelated EDTA	7,0 %		

Iron chelating agent: EDTA (ethylenediaminetetraacetic acid). **Stability interval of the chelated fraction:** pH from 3 to 9.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From vegetative resumption in spring post flowering	100-200
Horticultural crops	From earlier stages to complete growth or fructification	100-200
Industrial crops	During all phases of growth	1,5-2 kg/ha
Ornamental crops	During all phases of growth	100-200
All crops	**Fertigation**	2-6 kg/ha

Aforementioned doses are indicative and may vary in relation to the pedo-climatic characteristics of each zone.

WARNINGS

When applied mixed with other products preventive tests of miscibility and compatibility on few plants are strongly encouraged. In case of high temperature apply in the late afternoon avoiding intense light and high humidity.

FORMULATION	PACKAGES	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Hydrodispersible microgranules	1 - 2,5 - 10 kg	approx. 5,0	approx. 30,0 dS/m

TECHNICAL NOTES

Foliar application

Fertigation

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