

# B-Mix Kel

LINE MESO AND  
MICRO-NUTRIENTS

1

It supports vegetative growth in the early stages of the cycle

2

It predisposes plant structures to support an abundant production

3

It constitutes a reserve of micro-nutrients to be used in the reproductive period



STUDIED FOR THE  
PHYSIONUTRITIONAL NEEDS  
OF THE PLANT



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# B-Mix Kel



## PRODUCT

B-Mix Kel is a fertilizer with a high nitrogen content, designed to prevent and treat the physiopathologies due to micro-deficiencies (chlorosis, necrosis, deformations, stunted vegetation, poor setting, phylloptosis, etc.). Applied during vegetative development, B-Mix Kel supplies the plant with a significant amount of nitrogen necessary for the development of support structures and photosynthetic organs. The product is characterized by a rapid absorption from the plant, both through the leaves and the roots, which reintegrates the plant's microelements reserves, increasing its resistance to climatic variations (frost, frost, lowering temperatures, etc.) and improving production, both in qualitative and quantitative terms..

## COMPOSITION

Total Nitrogen (N)	18,0 %	Water-soluble Iron (Fe)	2,0 %
Ureic Nitrogen (N)	17,0 %	Iron (Fe) chelated EDTA	2,0 %
Ammoniacal Nitrogen (N)	1,0 %	Total Manganese (Mn)	4,0 %
Water-soluble Magnesium oxide (MgO)	3,0 %	Total Zinc (Zn)	2,0 %
Total Boron (B)	2,0 %		

**Chelating agent:** ethylenediammonotetraacetic acid (EDTA). **Stability range of the chelated fraction:** pH from 3 to 9.

## DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From spring recovery to after flowering	100-200
Horticultural crops	From the early stages to complete growth or fruiting	100-200
Industrial crops	Throughout the cycle	150-200
Ornamental crops	From spring recovery to after flowering	100-200
Crops	Fertigation	Dose kg/ha
All the crops		2-6

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

## WARNINGS

In the case of mixing with other products, carry out preliminary miscibility and compatibility tests on small surfaces

FORMULATION	PACKAGES	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Hydrodispersible microgranules	1 - 2,5 - 5 - 10 kg	approx. 4,0	approx. 20,0 dS/m



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## TECHNICAL NOTES



Foliar  
application



Fertigation