

Micro Kel 12

LINE MESO AND
MICRO-NUTRIENTS

Multiple microelement supplement with high assimilation

1

It prevents the onset of microcarenial phenomena

2

Promotes the balanced development of plant tissues

3

MICRO-NUTRIENTS
IN THEIR BEST FORM



special fertilizers
for a modern
agriculture

www.agrises.com
info.contact@agrises.com



Certified company
ISO 9001
ISO 14001
OHSAS 18001

Micro Kel 12



PRODUCT

Micro Kel 12 is a multiple supplement of micro-nutrients, present in an easily assimilable form since they are all soluble in water and mainly in chelated form. Micro Kel 12, applied both by leaf and root, allows you to create an optimal nutritional reserve that avoids the onset of microcausal phenomena (e.g. foliar necrosis, dwarfisms, atrophy of the apical bud, fruit pulp suberosity, branch dryness, phyllotaxis, brittleness of the stem, chlorosis, etc.). The product improves the product quality of the productions, in particular of the fruits to which Micro Kel 12 optimizes the coloring and intervenes directly in the synthesis of the pool of organic molecules responsible for the aromas.

COMPOSITION

Boron (B) water-soluble	3,0 %	Manganese (Mn) water-soluble	2,7 %
Copper (Cu) water-soluble	1,1 %	Manganese (Mn) chelated EDTA	2,7 %
Copper (Cu) chelated EDTA	1,1 %	Molybdenum (Mo) water-soluble	0,2 %
Iron (Fe) water-soluble	2,6 %	Zinc (Zn) total	1,5 %
Iron (Fe) chelated EDTA	2,6 %	Zinc (Zn) chelated EDTA	1,5 %

Raw materials: boric acid, copper chelated (EDTA), iron chelated (EDTA), manganese chelated (EDTA), sodium molybdate, zinc chelated (EDTA). **Chelating agents:** Ethylenediamine-tetraacetic acid (EDTA). **Stability interval of the chelated fraction:** pH from 3 to 9.

DOSES AND ADMINISTRATION

Crops	Foliar application	Dose
Fruit trees	From spring regrowth until flowering	80-100 g/hl
Horticultural	From the early stages to full growth or fruiting	80-100 g/hl
Industrial	Throughout the cycle	1-1,5 kg/ha
Ornamental	From the early stages to full growth or fruiting	100-200
Crops	Application in fertigation	Dose kg/ha
All crops	Throughout the cycle	1,5-4

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, it is advisable to carry out small preliminary tests to check compatibility, miscibility and any varietal sensitivity. Do not combine with mineral oils, with calcium-based products, with alkaline products, synthetic hormones and cupric products.

FORMULATION

Soluble powder

PACKAGES

10 kg

pH (sol. 6 %)

-

CONDUCTIVITY (sol. 10 %)

-



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NOTE TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in
Organic Farming