

FORMULATED TO ACTION NUTRITIONAL AND OF DEFENSE

NOVAPHOS MICRO

Solution of fertilizer PK 32-23 with boron (B), copper (Cu), iron (Fe), manganese (Mn) and zinc (Zn) - a low content of chlorine

DESCRIPTION

Is a very pure product, free from chlorine, carbonate and sodium, very suitable for use of radical fertilization in fertigation and / or foliar fertilization, widely used in fruit growing, horticulture and floriculture also.

It represents a valuable source phospho-potassium, alternative to phosphate monopotassium crystal MKP acts as an inducer of the productive phase, leads to increased strength and accelerates the maturation phase and then advances to harvest.

The formulated can be used proactively to maintain in good function of the vessels conducting of the lymph towards the apex, the branches and leaves. In fact, when the lymph flow is partially obstructed, severe damage to flowers, leaves and all whole plant.

METHOD 'AND DOSAGE

TREATMENTS LEAF: spray copious amounts of vegetation at the recommended doses of 450-250 gr / hl., Preferably in the more cool hours of the day. -

BRUSH TO BODY: for arboreal plants, using a 5% solution -

IMMERSION OF ROOTS: before transplantation, for herbaceous plants and trees, using a 0.25% solution -

TREATMENTS RADICALS: in general in the uses of fertigation lend themselves effectively, at a dose of 15-20 kg. / Ha. alone or in association with the chelates.

*The doses given are the result of applied and calculated for distributions to normal volumes of water.
For the correct application in the specific climate, soil and crop, it is advisable to consult your service technician.
Respect the time of shortage.*

COMPOSITION

Phosphoric Anhydride (P ₂ O ₅) soluble in water	32.0%
Potassium Oxide (K ₂ O) soluble in water	23.0%
Boron (B) soluble in water.....	0.05
Copper (Cu) soluble in water	0.01%
Copper (Cu) chelated with EDTA	0.01
Iron (Fe) soluble in water.....	0.02%
Iron (Fe) chelated with EDTA	0.02%
Manganese (Mn) soluble in water	0.01%
Manganese (Mn) chelated with EDTA	0.01%
Zinc (Zn) soluble in water	0.02%
Zinc (Zn) chelated with EDTA	0.02%

chelating agents: EDTA

Interval of PH that ensures a good stability of the chelated fraction: 3-9

The methods of analysis not reported are internal methods of the manufacturer.



FERTILIZERS
Organics, Liquids, Correctives, Idrosolubles, Organ-Minerals
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CE FERTILIZER

Suitable for use in horticulture



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