

Premyer Leaf NPK 30-05-05 + Micro

FOLIAR
FERTILIZER
LINE

- 1 Readily assimilable foliar supplements
- 2 Promote the harmonious development of plants in situations where root activity is reduced
- 3 Improve yields while raising quality standards

FOLIAR FERTILIZER
WITH HIGH ASSIMILITY



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
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Premyer Leaf NPK 30-05-05 + Micro



DESCRIPTION

Premyer Leaf NPK 30-05-05 + Micro is an extra fine NPK fertilizer specially designed to meet the nutritional needs of plants through foliar application. The product, in fact, is totally and quickly assimilated by the plant thanks to the high quality of the raw materials. The particular formulation of Premyer Leaf 30-05-05 NPK + Micro, with the presence of macronutritional elements combined with that of other micro-nutrients, allows the rapid and total assimilation of its components by the plant. Premyer Leaf NPK 30-05-05 + Micro provides an elevated quantity of readily available Nitrogen, capable of stimulating plant growth and development, ensuring high yields.

COMPOSITION

Total Nitrogen (N)	30,0 %	Water-soluble Potassium oxide (K ₂ O)	5,0 %
Nitric Nitrogen (N)	1,5 %	Water-soluble Sulphur trioxide (SO ₃)	19,0 %
Ammoniacal Nitrogen (N)	7,5 %	Total Manganese (Mn)	0,05 %
Ureic Nitrogen (N)	21,0 %	Total Zinc (Zn)	0,05 %
Water-soluble Phosphorus pentoxide (P ₂ O ₅)	5,0 %		

DOSES AND ADMINISTRATION

Crops	Foliar application	Dose g/hl
Fruit trees	Throughout the entire cycle	100-250
Horticultural crops	Throughout the entire cycle	100-250
Industrial crops	Throughout the entire cycle	100-250
Ornamental crops	Throughout the entire cycle	100-250

The aforementioned doses have a purely indicative value and can therefore vary in relation to the soil and climate features of each area.

WARNINGS

If mixed with other products it is advisable to check the compatibility and miscibility with preliminary tests.

FORMULATION

Soluble crystals

PACKAGES

1 - 2,5 - 10 kg

pH (sol. 6 %)

2,5 - 6,5

CONDUCTIVITY (sol. 10 %)

40 - 85 dS/m



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TECHNICAL NOTES



Foliar
application