

No Phyt MgO

RESISTANCE
INDUCERS
LINE

Strengthens the crop and brightens up the leaf colour

1

Reduces the onset of Magnesium deficiencies

2

Induces a sudden phytoalexin production while increasing the plant endogenous resistance

3

A PARTICULARLY ACTIVE AND MOBILE
PHOSPHORUS-BASED INDUCTOR



special fertilizers
for a modern
agriculture

www.agriges.com
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Certified company
ISO 9001
ISO 14001
OHSAS 18001

No Phyt MgO



DESCRIPTION

No Phyt MgO is a product characterized by a remarkable ability to travel in the acropetal and basipetal direction, ensuring an intense nutritional and phytoactivating action. No Phyt MgO optimizes the consistency and preservation of the fruits, stimulates rhizogenesis, contains vegetative vigour, induces flowering and prevents the onset of severe physiological plant disorders due to magnesium deficiency. Finally, No Phyt MgO induces the production of phytoalexins, which stimulate the plant endogenous defences against the most common pathogens.

COMPOSITION	w/w	w/v		w/w	w/v
Total Nitrogen (N)	3,0 %	21,9 %	Phosphorus Pentoxide (P ₂ O ₅) water-soluble	26,0 %	0,14 %
Urea Nitrogen (N)	3,0 %	29,2 %	Magnesium oxide (MgO) water-soluble	7,0 %	0,01 %

%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Three crops, Horticultural crops	From fruit set to harvest	150-250
Industrial crops, Ornamental crops	Throughout the entire vegetative cycle	100-150
Crops	Application in fertigation	Dose l/ha
Three crops, Horticultural crops	From fruit set to harvest	5-15
Industrial crops	Throughout the entire vegetative cycle	5-15
Ornamental crops	Throughout the entire vegetative cycle	2,5-5

The above doses are meant to be a merely indicative value and may vary in relation to the soil and climate conditions of each area.

WARNINGS

In case of mixture with other products, it is advisable to carry out small preliminary tests in order to verify compatibility, miscibility and possible varietal sensitivities. Do not mix with mineral oils or products based on calcium, copper salts and polysulphides. Do not mix directly with alkaline reaction products.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	1 - 5 - 10 - 20 l	approx. 1330 kg/m ³	approx. 2,9	approx. 16,1 dS/m



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TECHNICAL NOTES



Foliar
application



Resistance
inducer



Fertigation

