

Magnyges Actyv

LINE MESO AND
MICRO-NUTRIENTS

Magnesium and microelements with high colour restoration power

1

Opposes phylloptosis in apple tree and rachis desiccation in grapes

2

Prevents chlorosis from magnesium deficiency in all crops

3

THE SOLUTION TO MAGNESIUM DEFICIENCIES



special fertilizers
for a modern
agriculture

www.agriganes.com
info.contact@agriganes.com



Certified company
ISO 9001
ISO 14001
OHSAS 18001

Magnyges Actyv



PRODUCT

Magnyges Actyv is a fertilizer that positively affects plants in several ways: it prevents and cures Magnesium deficiency disorders, it increases photosynthesis and it also intensifies leaf and fruit colour. Magnyges Actyv has a high color restoration power, it promotes Phosphorus and Potassium uptake so that they can be easily carried from roots to apical buds. Magnyges Actyv stimulates sugar metabolism and enhances the quality of proteins because its high content of Sulphur that helps to produce sulfated amino acids.

COMPOSITION

Magnesium oxide (MgO) soluble in water	15,0 %	Manganese (Mn) total	0,75 %
Sulphur trioxide (SO ₃) soluble in water	30,0 %	Zinc (Zn) total	0,75 %

Raw material: magnesium sulfate monohydrate, manganese salt, zinc salt, magnesium sulphate of only natural origin.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	From vegetative resumption to fruit set	300-350
Horticultural	During all phases of growth	250-300
Industrial	During all phases of growth and in phases predisposing to stress	300-350
Crops	Fertigation	Dose kg/ha
Fruit trees	During all phases of growth	50-60
Horticultural	During all phases of growth	10-20
Industrial	During all phases of growth	10-15 kg/1000 m ²

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

WARNINGS

Do not mix with mineral oils, oil-based products and cupric products. In case of mixing with other products, carry out the miscibility and compatibility tests first. It is advisable to perform preliminary tests on surfaces and on a limited number of plants, checking and reducing the dosages for sensitive crops that are not expressly indicated.

FORMULATION

Hydrodispersible microgranules

PACKAGES

kg 10 - 25

pH (sol. 6 %)

approx. 6,0

CONDUCTIVITY (sol. 10 %)

approx. 25,0 dS/m



special fertilizers
for a modern
agriculture

www.agriges.com
info.contact@agriges.com

TECHNICAL NOTES



Foliar
application



Fertigation



Allowed in
Organic Farming

Ed. 0 - Rev. 0_15.05.2019