

Ryzokel Mn

LINE MESO- AND
MICRO-NUTRIENTS

1

Accelerates sugar synthesis

2

Prevents and treats manganese deficiency

3

Performs a rapid revitalising effect

WITH AN EXCEPTIONAL TRANSPORT-
ER INSIDE THE FOLIAR MESOPHYLL



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agriculture

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info.contact@agriges.com



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Ryzokel Mn



PRODUCT

Ryzokel Mn is an innovative formulation for foliar treatments that quickly and effectively reintegrates manganese because of the protective action of EDTA and translaminar transport, mediated by *RyZea*, an exceptional transporter inside the foliar mesophyll. Ryzokel Mn stimulates the absorption of manganese stomatologically, preventing and treating deficiency physiopathologies. Ryzokel Mn has a rapid revitalising effect in open field and greenhouse crops, promoting regular growth of plant tissues and fruits.

COMPOSITION

Manganese (Mn) soluble in water	6,0 %	Manganese (Mn) chelate (EDTA)	6,0 %
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Raw material: manganese chelate. Chelating agents: Ethylenediaminetetraacetic acid (EDTA). Stability range of chelated fraction: pH from 3 to 9.

DOSES AND ADMINISTRATION

Crops	Foliar Application	Dose g/hl
Fruit trees	2-3 curative applications and/or to prevent deficiencies	50-130
Horticultural	2-3 applications with developed foliage	50-130
Industrial	2-3 curative applications and/or to prevent deficiencies	100-150
Ornamental	2-3 curative applications and/or to prevent deficiencies	50-130

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

WARNINGS

When mixed, we recommend carrying out preliminary tests on surfaces and on a limited number of plants, checking and reducing doses for sensitive crops and those not expressly indicated. Do not mix with compounds with a strong alkaline reaction, mineral oils, sulphur or cupric compounds. Carry out treatment in the evening.

FORMULATION

Water-dispersible microgranules

PACKAGES

1 - 2,5 - 10 KG

pH (sol. 6 %)

6,0 - 7,0

CONDUCTIVITY (sol. 10 %)

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TECHNICAL NOTES



Foliar
Application



Agriges exclusive
production technology



Allowed in
Organic Farming