

Ryzokel Zn

LINE MESO- AND
MICRO-NUTRIENTS

1

Prevents and treats zinc deficiencies

2

Significantly increases resistance to cold

3

Activator of endogenous auxin synthesis

WITH AN EXCEPTIONAL TRANSPORT-
ER INSIDE THE FOLIAR MESOPHYLL



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
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Ryzokel Zn



PRODUCT

Ryzokel Zn rapidly integrates zinc requirements. Its remarkable effectiveness is the result of a synergistic effect between two components: EDTA, which protects zinc, and *RyZea*'s transporting properties. Ryzokel Zn activates the main biological functions including synthesis of tryptophan, precursor of auxins and flavonic pigments and the metabolism of protein substances and ascorbic acid (vitamin C). Its application significantly increase resistance to cold by promoting and/or reactivating development of the plant that is inhibited by low temperatures.

COMPOSITION

| | | | |
|----------------------------|-------|--------------------------|-------|
| Zinc (Zn) soluble in water | 6,0 % | Zinc (Zn) chelate (EDTA) | 6,0 % |
|----------------------------|-------|--------------------------|-------|

Raw material: zinc 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 | 50-100 |
| Horticultural | 2-3 applications with developed foliage | 50-100 |
| Industrial | 2-3 curative applications and/or to prevent deficiencies | 100-150 |
| Ornamental | 2-3 curative applications and/or to prevent deficiencies | 50-100 |

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