

Ryzoclean

RESISTANCE
INDUCERS
LINE

1 Increases the organic matter content
in the soil and stimulates root development

2 Improves nutrient availability and their
absorption

3 Fluid microelement mixture with a
great assimilability

REGENERATE SOILS WITH
VEGETABLE EXTRACTS OF
TANNINS AND INACTIVATED
SACCHAROMYCES YEAST



special fertilizers
for a modern
agriculture

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Certified company
ISO 9001
ISO 14001
ISO 45001



DESCRIPTION

A widespread problem in both fruit and horticulture is the increasing difficulty in obtaining qualitatively and quantitatively satisfactory yields due to a number of factors attributable to 'soil fatigue'. Ryzoclean is a product based on microelements complexed with plant extracts containing tannins and inactivated *Saccharomyces cerevisiae* yeast extracts, designed to regenerate the fertility of tired and depleted soils and to promote plant development, even under adverse conditions. Ryzoclean applications have a positive effect on the chemical and physical properties of the soil, facilitating the growth of both field and greenhouse crops. Finally, thanks to its acidic pH, the product creates a favourable environment for nutrient uptake.

| COMPOSITION | w/w | w/v | | w/w | w/v |
|-------------------|-------|-------|--|-------|-------|
| Soluble Boron (B) | 0,2 % | 0,2 % | Total Zinc (Zn) complexed with vegetable extracts containing tannins | 1,8 % | 1,9 % |
| Soluble Zinc (Zn) | 1,5 % | 1,6 % | | | |

Elements: microelements chelated with vegetable extracts containing tannins. %w/w equivalent to % w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

| Crops | Application in Fertigation | Dose l/ha |
|------------|---|------------------|
| All crops | Before sowing/transplanting With the crop in place, after overcoming stress from transplanting | 150-200 25-50 |
| Crops | Localised application with root feeder | Dose |
| Tree crops | With the crop in place, prepare a solution at the indicated concentration | 2-3 % |

The above doses are indicative and may vary according to the soil and climate characteristics of each area.

WARNINGS

When mixing with other products it is always advisable to carry out miscibility, compatibility and phytotoxicity tests on a limited number of plants. Do not mix with products with a strong acid or alkaline reaction. Shake the container vigorously before use. Use only in cases of recognised need. Do not exceed appropriate doses.

| FORMULATION | PACKAGES | DENSITY (T=20°C) | pH (sol. 6 %) | CONDUCTIVITY (sol. 10 %) |
|----------------|---------------|--------------------------------|---------------|--------------------------|
| Soluble liquid | 5 - 10 - 20 l | approx. 1090 kg/m ³ | approx. 3,0 | approx. 4,3 dS/m |



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TECHNICAL NOTES



Fertigation



Resistance
inducer