Ryzoral +

BIOACTIVATORS LINE

Stimulates the emergence of new roots and promotes rapid plant rooting

Increases resistance to transplanting-related stress

Brings forward the commercial ripeness of the

final yield

BIOACTIVATOR OF GROWTH AND ROOT DEVELOPMENT







Ryzoral +



DESCRIPTION

Ryzoral + is the ideal formulation to favour and increase the synthesis of cytokinins and auxins so as to stimulate the development of new roots while promoting a harmonious and balanced growth of the plant. The remarkable capacity of action of Ryzoral + also manifests itself on root systems that have been seriously compromised by environmental, transplanting-related stress, or due to pathogenic attacks. Uniform rooting, both in terms of development and regularity of the root hairs, allows achieving a quicker achievement of commercial ripeness and enhancing the soil fertility, greatly facilitating plant nutrition.

COMPOSITION			
Total Nitrogen (N)	3,0 %	Potassium oxide (K ₂ O) water-soluble	20,0 %
Ammoniacal Nitrogen (N)	3,0 %	Sulphur trioxide (SO ₃) water-soluble	7,0 %
Phosphorus pentoxide (P₂O₅) water-soluble	30,0 %	Zinc (Zn) water-soluble	4,0 %

[%]p/p equivalent to %p/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE				
Crops	Application in Fertigation	Dose kg/ha		
Tree crops	After transplantation or at the vegetative restart	5-10		
Horticultural crops	After transplantation or at the vegetative restart	5-10		
Industrial crops	After transplantation or at the vegetative restart	5-10		
Ornamental crops	After transplantation or at the vegetative restart	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

Avoid mixing with copper-based products, and in any case it is always advisable to carry out preliminary miscibility and compatibility tests on small surfaces. Avoid mixing directly with products with a strong alkaline reaction.

FORMULATION	PACKAGES	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble powder	1 - 5 - 20 kg	approx. 3,0	approx. 30,0 dS/m







