

Ryzerre 10 SB

BIOACTIVATORS
LINE

1 Prevents and resolves Copper and Boron deficiencies in the plant

2 Improves the stability and functionality of chlorophyll

3 Stimulates the synthesis of peptides and carbohydrates

BIOACTIVATOR BASED ON READILY
AVAILABLE COPPER AND BORON



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agriculture

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Ryzerre 10 SB



DESCRIPTION

Ryzerre 10 SB is a mixture of Copper and Boron studied to meet the high nutritional needs of these elements of the cultivated plants. Copper is an essential nutrient because it participates in numerous metabolic processes and in the stabilization of the chlorophyll molecule; it is required in all organs actively involved in vegetative and productive development, in addition to being involved in the synthesis of pigments and carbohydrates as well. Instead, Boron is an essential micro-nutrient for flowering and fruit setting. *RyZea Plus* increases the nutritional efficacy of Ryzerre 10 SB as it is able to “hook” and convey Copper and Boron more easily and promptly inside the plant towards the target organs. In defence programs, Ryzerre 10 SB supports the plant and withstands at its best the action of synthetic chemical molecules.

COMPOSITION	w/w	w/v		p/p	p/v
Total Copper (Cu)	10,0 %	13,5 %	Boron (B) water-soluble	0,2 %	0,27 %
Copper (Cu) water-soluble	4,0 %	5,4 %			

Raw materials: copper salt (sulphate), copper oxychloride, Boron ethanol amine, RyZea Plus.
%w/w equivalent to %w/v at 20°C.

DOSES AND INSTRUCTIONS FOR USE

Crops	Foliar application	Dose ml/hl
Tree crops (except for peach, plum and sensitive apple tree varieties)	During the vegetative cycle	100-150
Horticultural crops (except for rocket)	During the vegetative cycle	100-150
Industrial crops	During the vegetative cycle	100-150
Ornamental crops	During the vegetative cycle	80-100

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

In case of mixture with other products, it is advisable to carry out small preliminary tests to verify compatibility and miscibility, as well possible varietal sensitivities. It is not recommended to mix with mineral oils and alkaline reaction products (e.g. polysulphides). Shake the package vigorously before each use.

FORMULATION	PACKAGES	DENSITY (T=20°C)	pH (sol. 6 %)	CONDUCTIVITY (sol. 10 %)
Soluble liquid	0,5 - 1 - 5 - 10 - 200 l	approx. 1350 kg/m ³	approx. 8,5	approx. 18,5 dS/m



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Application
foliar



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Allowed in organic
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