

Botriver BZ

PHYTOFORTIFIER

For excellent flowering and fruit setting
in stress conditions

Stimulates the plant natural defence

Provides micronutrients and plant extracts with the exclusive
PLANTEX SC® technology

Enhances flowering and fruit setting by supplying highly available
boron and zinc through **ACTIVE SET®** technology



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Botriver BZ



Characteristics

Botriver BZ is a product based on micronutrients that supports the plant in the most delicate phases of its life cycle such as flowering and fruit set, improving its resistance under both biotic and abiotic stress condition. Its special formulation ensures uniform distribution over the treated surfaces thanks to the exclusive **ACTIVE SET**[®] technology, which thus allows for greater absorption of the available nutrients. In particular, boron (B) stimulates flowering and promotes fruit setting. Additionally, natural components with phytostimulant and antioxidant properties, extracted using the **PLANTEX SC**[®] technology (such as extracts of marigold, orange, grapefruit, and basil), enhance the plant natural defence mechanisms against major pathogens and improve product shelf life.

Composition

	w/w*	w/v		w/w*	w/v
Water-soluble boron (B)	0.2%	0.2%	Water-soluble zinc (Zn)	1.8%	1.9%

Raw materials: boron ethanolamine, zinc chloride.

* Equivalent to w/v at 20°C.

Doses and Instructions

CROPS	FOLIAR APPLICATION	DOSE ml/hl*
Fruit trees	From before flowering and under conditions that promote biotic and abiotic stress	100-200
Horticultural crops	From before flowering and under conditions that promote biotic and abiotic stress	100-200
Industrial crops	From the early stages and throughout the entire cycle	80-150
Ornamentals	From the early stages and throughout the entire cycle	100-150

*The doses are indicative and should be adjusted based on the characteristics of the area and the specific needs of each crop.

Formulation

Soluble liquid

Packaging

1-5-10-20 L

Density (T=20°C)

~ 1060 kg/m³

pH (sol. 6 %)

~ 6.7

Conductivity (sol. 10 %)

~ 36.0 dS/m

Warnings

When used in combination with other products, it is recommended to test the miscibility and compatibility on a limited number of plants. Simultaneous use with copper based products may be problematic. Mixing with white oils and alkaline formulations is not recommended. The product is not classified as a plant protection product and can be in combination with other phytosanitary treatments.

Technical Notes



FOLIAR
APPLICATION



PHYTOFORTIFIER



BIO

PLANTEX^{SC} **ACTIVE^{SET}**[®]



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