

BorMax 15

MESO & MICROELEMENTS
Boron for better flowering
and optimal fruit set

Reduces the onset of physiological disorders related to boron deficiency

Promotes optimal and uniform flowering and fruit set

Facilitates the various vital processes of the plant



organazoto

info@organazoto.it
www.organazoto.it



BorMax 15

Characteristics

BorMax 15 is a new liquid fertilizer with a high concentration of boron (B), formulated to ensure maximum nutrient availability and assimilation thanks to the exclusive **MICRO CHEM®** technology, which uses specific physio-activators to promote rapid and effective absorption of micronutrients by the plant. Boron is known to be a low-mobility element, which can lead to nutritional deficiencies during critical physiological stages. In fact, it is a key nutrient in flowering and fruit-setting processes, playing an essential role in pollen viability, cell wall formation, and sugar metabolism, directly influencing flower fertility, fruit set and early fruit development. The use of **BorMax 15** helps to prevent and correct boron related disorders, even under unfavourable soil conditions (sandy or clayey soils, soils with pH values lower than 5.5 or higher than 7.5, soils with a low organic matter content and in drought conditions, washed out soils) optimizing the flowering and fruit setting processes, which are therefore abundant and homogeneous.

Composition

w/w* w/v

Water soluble Boron (B)	11%	14.6%
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Raw materials: boron ethanolamine.
*Equivalent to w/v at 20°C.

Doses and Instructions

CROPS	FOLIAR APPLICATION	DOSE ml/ha*
Fruit trees	From pre-flowering to fruit set	80-150
Horticultural crops	Throughout the entire crop cycle	80-150
Ornamentals	Throughout the entire crop cycle	80-150
Industrial crops	Throughout the entire crop cycle	100-200

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

Formulation

Packaging

Density (T=20°C)

pH (sol. 6 %)

Conductivity (sol. 10 %)

Soluble liquid

1-5-10-20 l

~ 1330 kg/m³

~ 8.2

~ 4.9 dS/m

Warnings

When mixed with other products, it is recommended to test miscibility and compatibility on a limited number of plants. Avoid mixing with white oils and products with strongly alkaline and/or acidic reactions. Please note that problems may arise when applied together with copper, sulfur and borate based products.

Technical Notes



FOLIAR
APPLICATION



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