## PINTA BOR





## HIGH BIOAVAILABILITY OF BORON

PIANTA BOR is a source of boron in readily available ethanolamine. It is fundamental to improve production yield and to help the crop during specific phases of development.

PIANTA BOR increases the fertility of the pollen, promotes optimal flowering and a higher setting of the fruits, increasing the production level and improving the crop growth.

PIANTA BOR is essential in case of alkaline, calcareous or dry soils, to prevent and cure certain physio-pathologies such as millerandage in grapes, heart rot in sugar beets, reduction of bunch in olive trees, deformation of the spike in cereals and the scarce setting in horticultural crops.

PIANTA BOR is compatible with most herbicides and pesticides commonly used in agriculture, with the exception of alkaline and mineral oils. For sensitive crops, make a preliminary test on a few plants before making extensive applications.



CROPS	APPLICATION RATES		STAGES AND RECOMMENDATIONS
	FOLIAR*	FERTIGATION	STAGES AND RECOMMENDATIONS
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	1,5 l/ha	2 - 5 l/ha	Before flowering, during fruit set and after harvest
GREENHOUSE HORTICULTURE	100 ml/hl	2 - 4 l/ha	Before flowering, during ripening and in case of boron deficiency
HORTICULTURE IN OPEN FIELD, CEREALS AND INDUSTRIAL CROPS	1 - 1,5 l/ha	2 - 5 l/ha	
FLOWERS AND ORNAMENTALS	50 ml/hl	1 - 2 l/ha	Before flowering and in case of boron deficiency

<sup>\*</sup> Foliar applications referred to standard water volumes