

# BIOSTIM

## BORON



### GUARANTEED ANALYSIS

Element	% w/v
Water Soluble Boron (B)	13.7

pH: 8.50 / Density: 1.37

Packaging: 20 Litres

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### DEFICIENCY CORRECTORS

**Category:** Deficiency correctors

**Formulation:** Soluble Liquid (SL)



Foliar Application

**BIOSTIM BORON**, is for the prevention and correction of boron deficiency in crops. The ethanolamines of **BIOSTIM BORON** encourage absorption and translocation of boron inside the plant.

Application of **BIOSTIM BORON** is effective as a readily available source of Boron for foliar or soil applications. Boron is an essential element for plants; encourage flowering, pollination and development of fruits; increases quality and fruit conservation potential.

### APPLICATION RATES

Crop	RATE FOLIAR		Application
	m/100 l	l/ha	
Grape vines, Kiwi	50 - 75	0.5 - 0.75	Apply at pre flowering, repeat as needed.
Peaches, Nectarines, Cherries, Plums	50 - 75	0.5 - 0.75	Apply at floral bud, repeat as needed
Nuts	50 - 75	0.5 - 0.75	Apply at floral bud, repeat as needed
Apple, Pears	50 - 75	0.5 - 0.75	Apply at floral bud, repeat as needed
Olive	50 - 75	0.5 - 0.75	Apply at flowering, repeat as needed
Mangoes	50 - 75	0.5 - 0.75	Apply at full flowering, repeat as needed
Citrus	50 - 75	0.5 - 0.75	Apply as needed
Berries	50 - 75	0.5	Apply at fruit set, repeat as needed
Pineapple	75 - 100	1.0	Apply at flowering, repeat as needed
Tomato, Capsicum	50 - 75	0.5 - 0.75	Apply at pre-flowering, repeat as needed
Potato, Corn	50 - 75	0.5 - 0.75	Apply at the beginning of the crop cycle
Cereals	50 - 75	0.5	Apply at pre-flowering

### CONTACT US:

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