

Power B-Mo

THE EVOLUTION OF THE CONVENTIONAL PRODUCT FOR FLOWERING AND FRUIT SET



1KG



6KG



Increased flowering and fruit set, stimulation of cell division in fruit



Facilitates the synthesis of sugars and auxins



Conveyed and protected boron supply



Readily assimilated molybdenum supply

NUTRITIONAL COMPOSITION	%
Boron (B)	8
Molybdenum (Mo)	5

TECHNICAL SPECIFICATIONS	
S.W.	1.37
pH:	8.9

DOSAGE AND METHOD OF USE		Foliar application	
CROPS	PHENOLOGICAL STAGE	DOSE g/hl	NOTES
Stone and pome fruits	Pre-flowering, fruit set and post-harvest	150-300	* possible use in fertigation
Actinidia	Pre-flowering, fruit set and post-harvest	150-300	
Wine and table grapevines	Pre-flowering, fruit set and post-harvest	150-300	
Olive and hazel trees	Pre-flowering and fruit set	150-300	
Fruiting vegetables	Pre-flowering and fruit set	150-300	
Root, bulb, or tuber vegetables	Pre-flowering and fruit set	150-300	
Tomatoes for industry	Pre-flowering and fruit set	150-300	
Alfalfa and forage	Pre-flowering and fruit set	150-250	
Industrial crops and legumes	Pre-flowering and fruit set	150-250	
Seed crops	Pre-flowering and fruit set	150-250	

NOTES: ● The dose is calculated based on a volume of spraying water of 8-10 hl/ha