



# B POLKEL Mo

COMPOUND INORGANIC MICRONUTRIENT FERTILISER  
BORON (B), MOLYBDENUM (Mo) IN SOLUTION



**B POLKEL Mo** is a boron and molybdenum based products co-formulated with polyalcohol; the special composition enhances the boron penetration, stability and effectiveness. The product is totally available for the plant and not subject to leaching.

The use of **B POLKEL Mo** is particularly useful during pre-blooming and blooming to favour flower induction, improving fruit setting.

## COMPOSITION (w/w)

Water-soluble boron (B) ethanolamine	%	11
Water-soluble molybdenum (Mo), sodium	%	0,02

## CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION	liquid	DENSITY (g/cm <sup>3</sup> ) 20° C	1.38
COLOUR	green	pH (solution at 1% w/w)	8.5 ± 0.5

20

## DOSAGE AND DIRECTIONS OF USE

	Crop	Applications	Dosage by application
FOLIAR APPLICATION	Citrus, Vine	3 applications from start of blooming	80-120 ml/hl
	Fruit crops	3 applications from start of blooming	80-120 ml/hl
	Olive	pre-blooming/pre-fruit setting	150-180 ml/hl
	Industrial crops	early vegetative stages	80-120 ml/hl
	Vegetable crops	start of blooming	80-120 ml/hl
	Floriculture	bud pre-formation	60-100 ml/hl
SOIL APPLICATION	Herbaceous crops	pre-sowing/pre-emergence	2-3 l/ha
	Fruit crops	vegetative recovery	5-6 l/ha
	Flower and ornamental crops	pre-transplant or during development stages	2-4 l/ha

## HOW TO USE

**B POLKEL Mo** can be mixed with most phytosanitary products and fertilisers. A compatibility test is advised.

## PACKING

Bottle	1 l = 1.38 kg	Tank	20 l = 27.60 kg	Tank (IBC)	1000 l = 1380 kg
Tank	5 l = 6.90 kg	Tank (IBC)	640 l = 883.20 kg		

