

KELOM BORO

Boron Deficiencies
Corrector



Composition:

Total N 4% w / w

Boron 15% w / w

KELOM BORO is liquid boron corrector deficiency for foliar application or directly to soil by fertirrigation. For its high content of boron, is used at low doses, and it's fully exploiting in crops.

In sugar beet prevents heart disease or putrid of the root. In Apple and pear, KELOM BORO prevents KELOM avoid Pitt biter, and cracked. In Grape, KELOM BORO improves flowering and prevents the bunch, avoid small and wrinkled fruit.

In OLIVO, KELOM BORO prevents loss of production, and the deformation of the olive. In horticulture, KELOM BORO prevents heart rot in celery, the coiled of leaves in cauliflower and broccoli. In lettuce prevents heart rotting and burning side, in stud prevents drying of the tip and stems, in potato avoid the necrotic of tubers with deformities.

CROPS	DOSAGE Foliar application
Lucerne Cotton and Sunflower Eggplant, Strawberry, melon, cucumber, pepper and tomato, Apple	150-250 cc / hl and I spend 1'5 -2.5 l / ha after each cut; 250-450 cc / hl, 2-3 applications from 8-10 leaf stage; 150-350 cc / hl before flowering ; and the beginning of the fructification; 3 applications at a rate of 100-150 cc / hl at before flowering, when magnification fruit.
Rose Corn and potatoes, The olive tree,	100-200 cc / hl at the start of vegetative growth; 100-250 cc / hl, 1-2 treatments at the beginning of culture; To be applied in before flowering and in a fall at a rate of 250-500 cc /hl and a pear tree, two applications must be made at the beginning of spring buds.
Vine	Recommends applying before flowering.

PRESENTATION



NON TOXIC

