

Ag-P 503

are a liquid and solid deency correctors 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 it heart disease or putrid of the root. in apple and pear prevents bitter pit, and cracks. In grape, improves the owering and prevents the cluster fall and the formation of small and wrinkled fruits. In the olive tree, it prevents loss of production, and the deformation of the olive. In horticulture, it prevents hearth rot in celery, the coiled leaves in cauliflower and broccoli. In lettuce it prevents hearts rotting and burning side, in stud prevents drying of the tip and stems, in potato it avoids the necrotic of tubers with deformities.

Contents	(Weight / volume)%
Boron (B)	z1
Calcium (Ca)	z30

The crop	Fertirrigation	Foliar spray	
Vegetables in the greenhouse	2-1 kg/ 1000 m ²	250 g/ 1000 m ²	4-2 per season
Vegetables in open fields	1-0.5 kg/ 1000 m ²	500-300 g/ 1000 m ²	
Fruit trees	1-0.5 kg/ 1000 m ²	250 g/ 1000 m ²	3-1 per season
Cuttaf flowers	500-300 g/ 1000 m ²	250 g/ 1000 m ²	3-2 per season
Nurseries		200-100 g/ 1000 m ²	
Field crops	2-1 kg/ 1000 m ²	500-300 g/ 1000 m ²	

Physical and chemical properties:

- **PH:** 3-3.5%
- **Electrical conductivity:** 0.8-1.2 ms/cm at 20°

Packaging:



* The formula can be tailored to suit your crops



Specification and advantages:

- Improves the owering and prevents the cluster fall.
- In sugar beet prevents it heart disease or putrid of the root.
- In apple and pear prevents bitter pit, and cracks.
- In horticulture, it prevents hearth rot in celery, the coiled leaves in cauliflower and broccoli.