Boro 2

Boro 2 is a promoter of growth, fruit set and fruit development based on boron ethanolamine. It contains humic and fulvic acids which improve the effectiveness of the product, while fulvic acids also favour the absorption of boron and the activation of the energy processes of the plant. It is ideal for crops demanding of boron such as crucifers (turnip, cabbage, kale, broccoli), tobacco, cotton, asparagus, sunflower, alfalfa, stone fruits and pome fruits.

Advantages

- It increases production because it improves pollen fertility, flowering, fruit set and reduces early drop
- It improves quality favouring production and sugar accumulation
- It prevents the risk of physiopathies caused by boron deficiency: grape millerandage, beet "heart rot" and celery stalks cracking
- It avoids the emergence of boron deficiencies, since it may be employed in post-harvest to regenerate the plant reserves

FORMULATION

B

Title and composition

Boron (B)	Humic and fulvic acids
2% (1)	13%(2)

(1) water soluble - (2) extracted by water

Dosages and uses

Crop	Foliar dosages	Fertigation dosages	Period and method of use
watermelon / melon	2-2,5 kg/ha	4-6 kg/ha	in the vegetative phase and at flowering
tomato	2-2,5 kg/ha	4-6 kg/ha	in the vegetative phase and at flowering
potato	2-2,5 kg/ha	4-6 kg/ha	in the vegetative phase and at flowering
strawberry	2-2,5 kg/ha	4-6 kg/ha	in the vegetative phase and at flowering
olive tree	2-3 kg/ha	4-6 kg/ha	before flowering and after fruit set
cherry tree / peach tree / apricot	3-5,5 kg/ha	5-8 kg/ha	at vegetative growth/ before and after fruit set and at fruit swelling
apple tree / pear tree	2-2,5 kg/ha	4-6 kg/ha	at vegetative growth/ before and after fruit set and at fruit swelling
grapevine	2-2,5 kg/ha	4-6 kg/ha	before flowering and after fruit set
cereals (corn, wheat, barley, oat, etc.)	2-3 kg/ha		one application at booting (winter cereals), 4-6 leaf in corn
sunflower	2-3 kg/ha		one application before calathid emergence
cruciferous (rapeseed, cabbage, savoy cabbage, turnip greens, broccoli, etc.)	2-3 kg/ha		1-2 application during the crop cycle

PACKAGING

5 20

TIPOLOGY

LIQUID