



Product Information Sheet

Boron Soluble

Analysis: 21% boron

A fully soluble boron fertiliser, for use in cropping, orchard and pastoral situations.

It is suitable for use in hydroponic, fertigation and foliar spraying systems due to its high quality and fast dissolving properties.

Benefits:

- Improve fruit, nut, boll, tuber, pod-set and minimise fruit fall.
- Improving produce quality relating to boron deficiency such as hollow heart and stems, empty pods, fruit pitting, root splitting, boll shedding and more.
- Suitable for crops grown on sandy or high organic matter and soils prone to boron deficiency.



Pack Sizes: 20kg bags

Application:

Boron soluble can be applied via hydroponic, fertigation and foliar equipment in a regular nutrition program for applicable crops. As a foliar spray use a minimum of 100 litres of water per hectare with ground spray equipment and 30 litres for aerial applications.

Use the lower application rate for aerial applications. Multiple applications may be needed throughout the season. The application rate may need to be varied with changes in plant size, canopy or crop load.

Crop	Foliar	Soil/fertigation	Comments
Berry fruits	-	1-2 kg/ha	Generally apply 1-2 times from flowering to fruit set
Citrus, tropical fruit, nut tree orchards	100-150 g/100L water	2-3 kg/ha	Generally apply 1-2 times from flowering to fruit set
Curcubits	100-150 g/100L water	1-2 kg/ha	Generally apply 1-2 times from flowering to fruit set
Broadacre (corn, cotton, sunflower, canola, cereals, soybean)	0.5-2 kg/ha	3-5 kg/ha	Generally apply between mid vegetative to flowering
Hydroponics	-	-	Include in stock solution B tank
Lucerne/pasture	100-150 g/100L water	1-2 kg/ha	Apply as required for boron deficiency
Pomefruit, stonefruit	100-150 g/100L water	1-2 kg/ha	Generally apply 1-2 times from flowering to fruit set
Potato, tomato, capsicum	100-150 g/100L water	1-2 kg/ha	Generally apply 1-2 times from flowering to fruit set
Turf	150 g/100L water	5-8 kg/ha	Apply as required for boron deficiency
Vegetables/brassica	100-150 g/100L water	2-3 kg/ha	Apply 2-3 times from early vegetative growth to harvest
Vines/grapes	100-150 g/100L water	1-1.5 kg/ha	Generally apply 1-2 times from flowering to fruit set

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