



a division of Amgrow

NUTRAFEED FULL BOR - Liquid Fertiliser

NUTRAFEED LIQUID FULL BOR NPKS 5.3-0-0-0

Additional Macro and Micro Nutrients (%w/v)

Ca %	Mg %	B %	Zn %	Fe %	Mn %	Cu %	Mo %
-	-	10	0.11	-	-	-	-



NUTRAFEED LIQUID FULL BOR

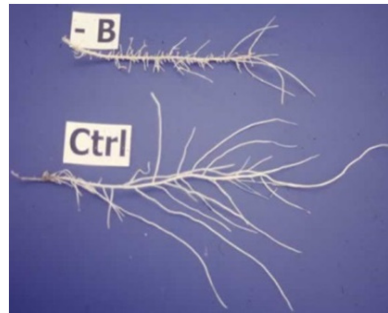
Full Bor is a new high analysis liquid boron fertiliser suitable for foliar application on a wide range of horticultural and broad acre crops.

FULL BOR BENEFITS

- Significantly improves crop boron levels rapidly to fix deficiency symptoms and improve yield potential
- Effectively supplements boron to improve root development, flowering, fruit/nut/pod-set, sugar translocation and cell wall structure leading to healthier crops, superior quality produce with higher yields
- Ideal for use on crops prior to flowering to promote extra flowers and improve fruit/nut/pod-set and minimise abortions
- Ideal for fixing produce quality issues relating to boron deficiency such as hollow heart and stems, empty pods, fruit pitting, root splitting, boll shedding and more
- Nitrogen component in amine form so doesn't disrupt flowering phase
- Chloride, Nitrate, Sulphate free.

PACK SIZES

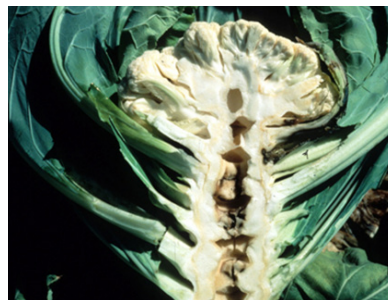
Available in 20, 200 and 1000 L packs.



Boron deficient roots



Boron deficiency in grapes



Boron deficiency in cauliflower

PRODUCT CHARACTERISTICS

Colour	pH	SG
Light Yellow	8.6	1.29





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APPLICATION

Full Bor can be used as a foliar applied supplement in a regular nutrition program for applicable crops. As a foliar spray add a wetting adjuvant and stick to the dilutions in the table below with a maximum rate of 2L product/ha for horticultural crops. 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.

DIRECTIONS FOR USE

Crop	Foliar (L/100L water)	Comments
Berry fruits	0.25	Apply prior to initial flowering then every 10 days through fruiting cycles
Brassica/Leafy Vegetables	0.25	Apply during mid-vegetative growth
Broadacre (canola, cereals, cotton, beans, peanuts)	1	Apply prior to anthesis/flowering
Carrots	0.25	Apply from pre-flowering and mid-root development
Citrus	0.25	Apply during spring till pre-bloom
Cucurbits	0.25	Apply pre-flowering
Lucerne	0.25	Apply 2 weeks post cutting and every 4 th cut
Other Vegetables	0.25	Apply early during vegetative stages
Pomefruit / Stonefruit	0.25	Apply at spur burst, petal fall and post-harvest
Potato	0.25	Apply pre-flowering and tuber-set
Tree Nut Orchards	0.25	Apply during growth flush periods or pre-flowering
Tropical Fruit (avocado, mango, banana, pines etc)	0.25	Apply 1-2 weeks prior to flowering/belling and 10 days later
Vines/ Grapes	0.25	Apply 1-2 weeks pre-flowering and 10 days later Apply at 30 cm, inflorescence developing, capfall

NOTE:

The suggested rates of application are designed for typical use conditions and should be used as a guide only. Do not foliar apply during the heat of the day (> 25 DegC) when evaporation rates are at their highest. It is recommended that when foliar applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed for phytotoxicity prior to the total spray. Foliar spraying is recommended during early morning or late afternoon. Use the minimum foliar application rate on young or sensitive crops. Applying additional products in the same tank mix increases the phytotoxic risk to crops. Because climatic and soil conditions, application methods, irrigation and agricultural practices are beyond the control of Barmac and cannot be foreseen, Barmac accepts no responsibility whatsoever for any commercial damage, loss or other result following the use of this product whether used in accordance with directions or not, subject to any overriding statutory provision and provided that such liability under those provisions shall be limited to the replacement of the goods as supplied or the rendering again of the services that are provided. The buyer accepts and uses this product subject to these conditions.