

**WARNING**  
**KEEP OUT OF REACH OF CHILDREN**

# Super Boron™

**Boron foliar feed with added Molybdenum**



Contains: Boron 15% (as borate), Molybdenum 0.4% (as molybdate), Nitrogen 12% (as urea)

**HARMFUL IF SWALLOWED. CAUSES SERIOUS EYE IRRITATION. SUSPECTED OF DAMAGING FERTILITY OR THE UNBORN CHILD. MAY CAUSE LONG LASTING HARMFUL EFFECTS TO AQUATIC LIFE.**

#### FIRST AID:

Call a POISON CENTRE or doctor/physician if you feel unwell. If exposed or concerned, get medical advice/attention. If medical advice is needed, have product container or label at hand.

IF SWALLOWED: Rinse mouth. Immediately call a POISON CENTER/doctor.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists, get medical advice/attention.

**24-hour Emergency Telephone Number - For advice contact the National Poisons Centre – 0800 POISON (0800 764 766) – or a doctor, immediately. Have product container or label at hand. For specialist advice in an emergency only, call CHEMCALL (24hrs) 0800 243 6225. In a transport emergency dial 111.**

#### HANDLING ADVICE:

Read carefully and follow all instructions. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wash hands, face and all exposed skin thoroughly after handling. Do not eat, drink or smoke when using this product. Avoid release to the environment. Use personal protective equipment as required.

#### SAFETY DATA SHEET:

A Safety Data Sheet is available from GroChem or [www.grochem.com](http://www.grochem.com).

#### STORAGE & TRANSPORT:

Store locked up in a cool dry place away from foodstuffs. Do not carry more than 10kg on a passenger service vehicle.

#### DISPOSAL:

Product disposal: Dispose of only by using in accordance with the label instructions or at an approved landfill.

Container disposal: Render packaging incapable of holding product and dispose of at an approved landfill.

#### CONDITIONS OF SALE:

Grochem®, a brand of ADAMA New Zealand Limited (Grochem) will not accept any responsibility whatsoever and howsoever arising and whether for consequential loss or otherwise in connection with the supply of these goods other than the responsibility for the merchantable quality of the goods and such responsibilities mandatorily imposed by the Statutes applicable to the sale and supply of these goods. To the extent allowed by such Statutes the liability of Grochem is limited to the replacement of the goods or (at the option of Grochem) the refund of the price paid and is conditional upon a claim being made in writing and where possible sufficient part of the goods to enable proper examination being returned to Grochem within thirty days of delivery.

Approved Pursuant to the HSN0 Act 1996, under the Fertilisers (Subsidiary Hazard) Group Standard. No HSR002571. See [www.epa.govt.nz](http://www.epa.govt.nz) for approval conditions.

#### DIRECTIONS FOR USE:

Super Boron is a highly soluble micronutrient with added Molybdenum for rapid correction of Boron and Molybdenum deficiencies. May be applied with most herbicides, insecticide, fungicides and nutritional products. It is compatible with most chemicals, but with unknown or doubtful chemicals a test mix should be made up. Generally Super Boron should be added before most chemicals, except where a product data sheet specifies otherwise (e.g. cupric hydroxide). Once mixed in the sprayer apply immediately, do not store. Preferably apply in low light conditions e.g. in the morning or evening or on cloudy days. Do not apply during periods of high sunlight, during rain or prior to expected rain.

CROP	RATE/HA	MIN WATER RATE/HA	RECOMMENDATIONS
Avocados	1-2kg	500L	Apply at spring bud development and again during spring flush.
Beans	1-2kg	200L	Apply at 4-6 leaf stage, may be reapply just prior to flowering if required.
Beets	3kg	200L	Apply at 4-6 leaf stage. Repeat at 14 day intervals if deficiency warrants.
Brassicas	1-2kg	200L	Apply between 4 to 9 leaf stages; reapply 10-14 days later if required.
Brambles and Currants	1-2kg	500L	Apply prior to the start of flowering.
Carrots	1-2kg	200L	Apply once 15cm of growth present, reapply if required 10-14 day later.
Cereals	1-2kg	200L	Apply between 2nd leaf and first true node detectable.
Citrus	1-2kg	1000L	Apply during spring flush and again during summer / autumn flushes.
Cucurbits	1-2kg	500L	Apply between 4-6 leaf stages; reapply 10-14 days later if required.
Grapevines	1.5-2.5kg	500L	May be applied at flower truss visible, flower buds separated & after fruit set.
Hops	2kg	500L	Apply prior to burring.
Kiwifruit	1-2kg	500L	Maybe applied post harvest, pre-flowering or budburst.
Lucerne (Alfalfa)	1-2kg	200L	Apply post tillering. Can be added with winter herbicide.
Lettuce (Field)	1-2kg	500L	Apply 10-14 post transplant, if required reapply 10-14 days later.
Maize / Corn	1-2kg	200L	Apply at 4-6 leaf stage.
Olives	1-2kg	500L	Apply just after bud-break and again at opening of calyx.
Onion	1-2kg	200L	Apply at 15cm growth, repeat 10-14 days later if required.
Pipfruit	1.5-2.5kg	500L	Apply at pink bud and post harvest.
Potatoes / Sweet Potatoes	2kg	200L	Apply one week post 100% emergence, depending on petiole analysis a second application may be required during tuber sizing.
Raspberries	1-2kg	500L	Apply at start of flowering.
Stonefruit	1.5-2.5kg	500L	Apply at bud burst and again at white/pink bud and at post-harvest.
Strawberries	1-2kg	200L	Apply at green bud.
Tomato	1-2kg	500L	Apply 4-6 leaf stage. Reapply 10-14 days later if required.

**grochem**

NET CONTENTS  
**10KG**

GCSUPB/0525

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