

Boronia Mo™

AE01392

Prevents and corrects boron and molybdenum deficiencies in a wide range of crops.



Active Constituents

Total Product Basis % W/V

Nitrogen (N)	6.7
Boron (B)	12
Molybdenum (Mo)	0.6
Manganese (Mn)	0.12

LIGNO
SULFONATES

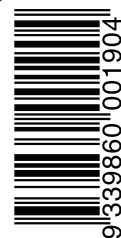
Agro**nutrition**

BORONIA Mo is a foliar fertilizer with boron and molybdenum, in balanced proportions. It can be used as a foliar or soil application

AgNOVA
TECHNOLOGIES

Distributed by: **AgNova Technologies Pty Ltd**
ABN 70 097 705 158 - Suite 3, 935 Station Street
Box Hill North, Vic. 3129 Australia
Phone (03) 9899 8100 - agnova.com.au

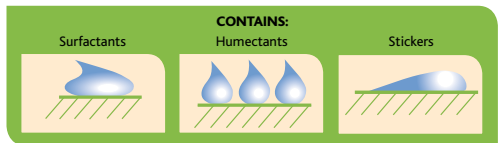
Contents 20 L



Boronia Mo™

Directions for use : Shake contents well before use.

Suitable for application by: foliar and fertigation



SITUATION	RATE / Ha	Minimum Dilution	COMMENTS
AVOCADOS, MANGOES, OLIVES, ALMONDS	1 – 1.5 L	1 : 300	Apply to new fruit growth flush prior to flowering and as required through fruit development. Post-harvest application may also be required
BANANAS	0.5 – 2 L	1 : 150	Apply as required but at least 7 - 14 days pre-flowering
CANOLA, WHEAT	2 – 2.5 L	1 : 50	1 - 2 applications from 2 - 3 leaves as required prior to flowering
CITRUS	0.5 – 2.5 L	1 : 300	In deficient situations, regular applications may be necessary prior to flowering
COTTON	1.5 - 2 L	1 : 50	Split application required: - 1 st : at 6 leaf, 2 nd : at flowering / boll set
LUCERNE	2 L	1 : 50	Apply when sufficient leaf cover pre-flowering
PAW PAWS	2.5 L	1 : 150	Apply 7 - 14 days pre-flowering
PEA	2 – 2.5 L	1 : 150	1 - 2 applications from 5 - 6 leaves as required prior to flowering
PINEAPPLES	1 – 1.5 L	1 : 150	Apply pre-flowering to ensure adequate boron levels for pollination
POME & STONE FRUIT	1 L	1 : 1000	3 applications required: - 1 st : at early spur burst - 2 nd : at complete petal fall - 3 rd : at post-harvest @ 2.5 L / ha
POPPIES	1 - 2 L	1 : 150	Apply as regular applications prior to flowering
SORGHUM, SOYBEAN	1.5 - 2 L	1 : 50	Apply 3 to 4 weeks after emergence
STRAWBERRIES	1 - 2 L	1 : 150	2 applications required: - 1 st : at initial flowering, 2 nd : 14 days later
SUNFLOWER	1 - 2.5 L	1 : 100	Apply at 5 - 8 pairs of leaves. 2 applications may be required at 2 weeks between sprays
TURF	2 - 4 L / Ha, 20 - 40 mL / 100 m ²	1 : 150	Apply to correct deficiencies. Use lower rate for bent grass.
VEGETABLES	1.5 - 3 L	1 : 150	Apply at 4 - 6 true leaf stage (well-developed foliage) or before and after flowering
VINES: Table and wine grapes Foliar	1.5 L or 150 mL / 100 L	1 : 300	3 applications required: - 1 st : at clusters visible - 2 nd : at flower buds separated - 3 rd : at fruit set
SOIL APPLICATIONS: All Crops	5 – 8 L	1 : 100	Before sowing or planting

NOTE: The suggested rates of application are designed for typical Australian conditions and as such should be used as a guide only. Application should be avoided under extreme weather conditions such as temperatures over 28°C, high humidity, frost, rain etc. Due to the wide range of formulations of agricultural chemicals and fertilisers that are available users should conduct a small scale compatibility test before mixing commercial quantities in a spray tank. If 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 prior to treating commercial sized areas.

WARNING - Excessive application of molybdenum to pasture can be harmful to stock animals. Plant levels of molybdenum can be high for up to 4 weeks after application. It is advisable to keep stock animals off areas to which this product has been applied for 4 weeks. This fertiliser contains biuret. Repeated foliar sprays may cause damage to citrus. This product contains cadmium, lead and mercury. Its use may result in accumulation of cadmium, lead or mercury in the soil and may lead to residue levels in plant and animal products in excess of the maximum level specified by the Australia New Zealand Food Standards Code.

STORAGE

Store in closed original container in a cool, dry, well-ventilated area out of direct sunlight.
Store in a secure location away from children, animals and foodstuffs.

Nitrogen forms (w/v) 6.7% Total Nitrogen
2.3% Ureic nitrogen
4.4% Organic nitrogen (ethanolamine)

Distributed by:
AgNova Technologies Pty Ltd
ABN 70 097 705 158
Suite 3, 935 Station Street
Box Hill North, Vic. 3129 Australia
Phone (03) 9899 8100
agnova.com.au

Manufactured by:
AGRONUTRITION A De Sangosse Group company
Parc Actiwestre - 3, avenue l'orchidée
31390 CARBONNE – France
Tél : +33 (0)5 61 97 85 00
Email : agn@agro-nutrition.fr

SAFETY PRECAUTIONS:

P102 Keep out of reach of children.
P202 Do not handle until all safety precautions have been read and understood.
P264 Wash hands thoroughly after handling.
P273 Avoid release to the environment.
P501 Dispose of contents/container to an approved waste disposal plant.

Batch:
DOM:

CONDITIONS OF SALE

AgNova Technologies Pty Ltd and DE SANGOSSE shall not be liable for any consequential or other loss or damage relating to the supply or subsequent handling or use of this product, unless such liability by law cannot be lawfully excluded or limited. All warranties, conditions or rights implied by statute or other law which may be lawfully excluded are so excluded. Where the liability of AgNova Technologies Pty Ltd and DE SANGOSSE for breach of any such statutory warranties and conditions cannot be lawfully excluded but may be limited to it re-supplying the product or an equivalent product or the cost of a product or an equivalent product, then the liability of AgNova Technologies Pty Ltd for any breach of such statutory warranty or condition is so limited.