

Boronia MoTM

AE03617

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



Active Constituents

Total Product Basis % W/V

| | |
|-----------------|------|
| Nitrogen (N) | 6 |
| 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**
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Contents 20 L

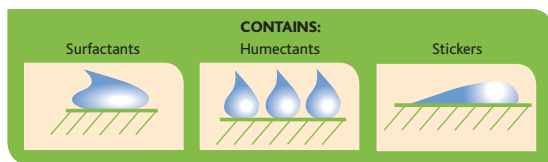


Boronia Mo™

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: - 1st: at 6 leaf, 2nd: 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 |
| PIEAAPPLES | 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: - 1st: at early spur burst - 2nd: at complete petal fall - 3rd: 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: - 1st: at initial flowering, 2nd: 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 / 100m 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: - 1st: at clusters visible - 2nd: at flower buds separated - 3rd: 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.

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.

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