



CAL MAG B

CALCIUM MAGNESIUM BORON SOLUTION

N

Mg

Ca

B

1000L

CAL MAG B

TYPICAL ANALYSIS w/v

1000L

Nitrogen (N) 12.1% **Boron (B)** 0.2%

Calcium (Ca) 12.4% **Magnesium (Mg)** 3.4%

Specific gravity: 1.48 @ 20°

APPLICATION RATES

Product can be used across multiple crop types as the major forms of fertigated nitrogen, calcium, magnesium and boron. For fertigation only. Multiple applications can be made until desired rates are achieved. It is recommended that crops' yearly nutrient requirements be based on in-crop and post harvest soil, sap and leaf test results. Shake or agitate well before use. For uniform coverage dilute in water. Always obtain recommendations from your agronomist or consultant.

PRODUCT INFORMATION PRODUCT STORAGE

Keep material in a cool, dry, well-ventilated area, away from direct sunlight, between 10 to 30°C. Store product in suitable containers made from material such as stainless steel, high density polyethylene and fibreglass. Fluid fertilizers can be corrosive to material such as brass, copper, zinc or alloys of these metals. Clean equipment after use thoroughly with clean fresh water. It is recommended that this product is used within 12 months from dispatch date.

BATCH: _____ **DOM:** __/__/__



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WARNING & SAFETY INFORMATION

WARNING Do not swallow. The spray from this product may act as an irritant. Avoid inhalation and contact with the eyes and skin. Wear rubber gloves and appropriate eye protection when handling the product.

CONDITION OF SALE

This product must be used strictly in accordance with directions. The efficiency of this product may be influenced by environmental conditions and application procedures and no warranty, express or implied is offered.

WARNING!

KEEP OUT OF REACH OF CHILDREN

