

# BorMax

## Organically Chelated Boron

# Soilsmart

Soil and Plant Management



**BorMAX** contains the essential trace element Boron (B) to correct and prevent Boron deficiencies. **Boron** is important in the translocation and utilization of Calcium within the plant. It is also critical for root health and in the transfer of carbohydrates produced during photosynthesis.

Organic chelating and complexing agents are used in the manufacturing of this product to facilitate efficient absorption and translocation in plant tissue, resulting in fast uptake and response.

B	N	K	C	Na	Fe	Mn	Zn	S	Mg	Ca	Cu	Mo	Si
4.8%	0.27%	0.44%	3.3%	2.6%	3100ppm	1630ppm	1840ppm	4100ppm	630ppm	60ppm	450ppm	120ppm	190ppm

Directions for use :

- Do not apply if temperatures exceed 35 degrees
- Store in a cool place away from direct sunlight
- Keep lid firmly closed after each use
- Avoid contact with eyes, if swallowed seek medical advice
- Keep away from children and animals
- **BorMax** product may be incompatible with some agriculture chemicals & fertiliz-

Turfgrass	Broadacre/field crops brassicas & stone fruit	Greenhouse Crops	Orchards & Vineyards
2-4L/ha as a foliar spray in Spring & Autumn	2 - 4L/ha at 4 - 6 leaf stage & before head formation	100ml/100L water commencing flowering	3 - 4L/ha prior to flowering

**SHAKE WELL BEFORE EACH USE**

**20L**