

LIQUID BORON

ANALYSIS	%w/v
BORON (B)	13.0%

Derived from: Boric Acid and Polyamines

PRODUCT CONTAINS	34% w/w WATER
TOTAL SOLIDS	66% w/w

GENERAL INFORMATION

- Boron is involved in cell development and cell differentiation, protein synthesis, pollination, seed development, fruit formation, sugar transport and metabolism, auxin metabolism and nodulation.
- Because boron is not mobile within the plant, a continuous supply to all growing points is required from germination to maturity.
- LIQUID BORON provides boron for the complete, effective maintenance of boron levels in plant tissues or for the rapid correction of boron deficiencies in crops.
- The unique complexing agents in LIQUID BORON allow for application directly to the soil or foliage, for formulation with liquid fertiliser, or for tank mixing with most agricultural chemicals.
- Foliar application of boron is more efficient than soil application because the former avoids the formation of complex soil borates. LIQUID BORON is rapidly absorbed by the foliage and utilised by the plant. Frequent foliar applications of small amounts are more effective than larger, infrequent treatments.

CAUTION: Always conduct a "Jar Test" using all products in proper proportion in order to establish physical compatibility. Use caution when spraying tank mixes on crops sensitive to fruit marking.

SHAKE WELL BEFORE MIXING

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

BMP0519

Stoller's

WARNING
KEEP OUT OF REACH OF CHILDREN
NOT TO BE TAKEN
FIRST AID
If poisoning occurs contact a doctor or Poisons Information Centre. If swallowed and if more than 15 minutes from a hospital, induce vomiting preferably using Ipecac Syrup APF

LIQUID BORON



1 Creswell Rd
Largs Bay
South Australia 5016
Phone (08) 8169 0900
Fax (08) 8169 0909
www.stoller.com.au

MADE IN AUSTRALIA

CONTENTS 20 200 800 1000 LITRES

CAUTION:

This product contains boron at a level that may be detrimental to growing plants. Use of Liquid Boron on crops other than those recommended may result in serious injury to those crops. Harmful if swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist.

DIRECTIONS FOR USE

Crop	Rate	Crop	Rate
FIELD CROPS		HORTICULTURAL CROPS	
Cereals	2-4 litres per hectare	Citrus, pomme and stone fruit	2-4 litres per hectare
Corn	2-4 litres per hectare	Almonds and other tree crops	2-4 litres per hectare
Lupins	2-4 litres per hectare	Grapes	2-4 litres per hectare
Lucerne	2-4 litres per hectare	Strawberries	2-4 litres per hectare
Pasture	1-3 litres per hectare	Vegetables	1-3 litres per hectare

For Foliar Applications: Apply the recommended amount with ground equipment or by air in a volume sufficient for thorough coverage. Do not apply over 4 litres of Liquid Boron in any one spray application. If the crop requires more than 4 litres per hectare, split the application allowing 14 days between sprays.

For Soil Application: Liquid Boron must be applied uniformly across the field. Apply alone, as a tank mix with other agricultural chemicals or in liquid fertiliser. Always use sufficient agitation to ensure thorough mixing.

IF LARGE QUANTITIES OF BORON ARE TO BE APPLIED, ALWAYS ENSURE CROP HAS SUFFICIENT TISSUE CALCIUM LEVELS.

CONDITIONS OF SALE

1. Seller warrants that this product consists of the ingredients specified and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. No one, other than an officer of Seller, is authorised to make any warranty, guarantee or direction concerning this product.
2. Because the time, place, rate of application and other conditions of use are beyond Seller's control, Seller's liability from handling, storage and use of this product is limited to replacement of product or refund of purchase price.

Batch No: