

NBX

ANALYSIS w/v
BORON (B)10.0%
MOLYBDENUM (Mo).....0.13%
 Derived from: Boric Acid and Sodium Molybdate.
 Formulated with polyamine complexing agents and Stoller's Co-Factors.
PRODUCT CONTAINS35% W/W WATER
TOTAL SOLIDS.....65% W/W

GENERAL INFORMATION

- NBX is designed to help control the negative effects of high vigour in plants and to help the plant reach a natural balance between shoot and root growth.
- NBX is effective in shortening internodes and assisting movement of plant food to developing fruit and roots.
- NBX is a convenient effective alternative to soluble boron with the added benefit of molybdenum to promote conversion of nitrate nitrogen into more metabolically functional forms. Boron enhances nitrogen utilisation by improving sugar transport and metabolism, auxin metabolism and seed and fruit development.
- Because boron is not mobile within the plant, a continuous supply to all growing points is required from germination to maturity.

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.

STORE IN A COOL PLACE OUT OF DIRECT SUNLIGHT

SHAKE WELL BEFORE MIXING

BMP0517

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.



CONTENTS 5 20 200 1000 LITRES

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Made in Australia

CAUTION

Harmful if swallowed. Avoid contact with skin, eyes or clothing. Wash thoroughly with soap and water after handling. Avoid breathing spray mist.

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.

DIRECTIONS FOR USE		
CROP	RATE	COMMENTS
Vegetables (incl. potatoes)	1.5-2.5 litres per hectare	Use 2 applications 7-14 days apart.
Tree and Vine	1.5-2 litres per hectare	Use 2 applications 7-14 days apart.
Field Crops (incl. canola)	1.5-2 litres per hectare	Apply at the start of vegetative growth, every 7-14 days until flowering commences.
Cotton	1.5-3 litres per hectare	Apply at first flower bud, for 3 applications 7-14 days apart.
Soil Application		Can be applied through the drip or banded between the planting lines. Refer to your Stoller advisor for best rates

Other Notes: This product contains boron. Always use in conditions with healthy calcium levels in the plant tissue.

Compatibility: Can be included in a foliar program with other nutrients and chemicals. ALWAYS CHECK WITH AN ADVISOR BEFORE PROCEEDING. Aim for a minimum dilution with water of 2%. Higher concentrations can be used on field crops.

Batch No: