



**BOR**  
1-0-0



## LIQUID BORON WITH AnovA® TECHNOLOGY

### GUARANTEED ANALYSIS

Total Nitrogen (N) ..... 1.00%

1.00% Water Soluble Nitrogen

Boron (B) ..... 5.00%

**Derived from:** Soy Protein Hydrolysate, Boron Ethanolamine

**F3013**

**KEEP OUT OF REACH OF CHILDREN  
WARNING**

### HAZARD STATEMENTS

Causes eye irritation.

### PRECAUTIONARY STATEMENTS

If medical advice is needed, have product container or label at hand.

Keep out of reach of children.

Read label before use.

### Prevention:

Wash hands, face and other affected areas thoroughly after handling.

### Response:

Call a POISON CENTER or doctor/physician if you feel unwell.

**IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

**If eye irritation persists:** Get medical advice/attention.

In case of emergency call CHEMTREC 1-800-424-9300



**NET CONTENTS:** 2.5 Gal (9.46 L)  
**NET WEIGHT:** 24.6lb (11.15 kg)  
**DENSITY:** 9.84 lb/gal @ 68°F

Distributed By: INNICTIS® Bioscience Plant Health Technologies  
PO Box 9296, Boise, ID 83707  
855-466-8428

RD053125



**PLANT NUTRIENT**



## PRODUCT INFORMATION

**BORRx** is formulated for foliar application of boron to row crops, vegetables, fruit & nut trees and fruiting vine crops. **BORRx** is developed and formulated for quick and effective boron nutrition delivery to prevent and correct boron deficiencies. **BORRx** should be used to supplement a balanced fertility program.

## DIRECTIONS FOR USE

**Rate Information:** **BORRx** application rate required is determined by the crop growth stage, nutrient requirement and need at time of application.

Boron is required throughout the growing season and not very mobile within plant tissue. Because of this immobility, **BORRx** should be applied multiple times to adequately satisfy crop needs, especially to newly formed tissue.

**Shake well before use.**

**Foliar Applications:** Applicable rate range is 4 to 24 ounces per acre as a foliar spray, depending on crop stage and requirement. Apply in adequate spray volume to ensure complete coverage of foliage. If multiple applications are planned 4-12 ounces can be used, rate depending on desired crop response. Single applications can be matched with tissue test results or use 16 ounces for general use rate. As a general rule most crop's boron requirement increases as it enters reproductive stages, rates should increase during pre-bloom, bloom and maturity phases. **BORRx** can be tank mixed with foliar fungicides, insecticides, plant growth regulators and most herbicides over most crops.

**Soil Applications:** Applicable rate range for soil application is 16 to 32 ounces per acre in irrigation water or when sidedressed with any NPK application. Drip irrigation using multiple applications should use 16 ounces per acre as a general rule, applying during known high boron requirement timings like pre-bloom and bloom.

## MIXING, HANDLING & COMPATIBILITY

**BORRx** is compatible with most agricultural fertilizers, crop protection products and pesticides. It is always advisable to complete a jar test when new tank mixes are planned. It is especially important to jar test mixtures when new water sources are used as pH and hardness can affect the mixture.

## STORAGE & DISPOSAL

Store product in original container. **DO NOT** store in excessive cold or heat. **DO NOT** reuse container. **DO NOT** contaminate water, food or feed by storage or disposal. Keep packaging closed, securely fastened and upright. Triple rinse or equivalent and dispose of container in accordance with local, state and federal regulations.

**WARNING:** This product contains boron and should be used only as recommended. The use of this product on any crops other than those recommended may result in serious injury to the crop(s).

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.html>

## WARRANTY, DISCLAIMER AND LIMITATION OF DAMAGES

INNICTIS BioScience Plant Health Technologies warrants only that this product conforms to the product description on the label and is reasonably fit for the purposes stated in the Directions For Use. The Directions for Use of this product are believed to be adequate and must be followed carefully. It is, however, impossible to eliminate all risks associated with this product. Crop injury, ineffectiveness, or other unintended consequences may result due to such factors as weather conditions, presence or absence of other materials, or the manner or use or application, all of which are beyond the control of INNICTIS BioScience Plant Health Technologies. All such risks must be assumed by the buyer or user. Except as warranted on this label, INNICTIS BioScience Plant Health Technologies makes no representation, warranty or guarantee, whether expressed or implied including, but not limited to, warranty of merchantability, fitness for a particular purpose, or otherwise. No agent or representative of INNICTIS BioScience Plant Health Technologies or the seller of the product is authorized to amend the terms of this Warranty disclaimer or the product's label or to make a representation or recommendation different or inconsistent with the label of this product.

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