

General Information

Amino Acid-complexed **Boron PolyAmine™** is designed and manufactured as a soil and foliar nutrient. **Boron PolyAmine™** is for use for foliar, row, or broadcast application. It is water soluble and nontoxic to plants when applied as directed.

Product Specifications

Amino Acid-complexed **Boron PolyAmine™** is a formulation and blend of plant extracts, natural polysaccharides, carboxyl/phenolic acids, and Amino Acid-complexed trace minerals. **Boron PolyAmine™** has been specially reacted with emulsion polymerization that provides a wide range of mixing ease with other fertilizers or chemicals.

Guaranteed Analysis

Secondary plant food (% by weight)

Boron(B) 5.0%
(Derived from sodium tetraborate)

ALSO CONTAINS NONPLANT FOOD INGREDIENTS

2.5% Polysaccharides
3.0% Poly-ols
(Derived from plant extracts and fermentation.)

WARNING: This fertilizer contains boron, which may be injurious to certain crops. Contact your county agent or field consultant for specific information.

Boron PolyAmine™

An Amino Acid Complexed Micronutrient



Information regarding the contents and levels of metals in this product is available on the internet at <http://www.wa.gov/agr/>

P.O. Box 3453 - Pasco WA 99302
509 / 547-8234

Net Contents: 5 gallons (18.9 liters)
Weight per Gallon: 10.2 lbs.

SHAKE WELL BEFORE USING
CAUTION: KEEP OUT OF THE REACH OF CHILDREN
HARMFUL IF SWALLOWED

Directions for Use

Shake Well Before Using. Keep From Freezing.

Dilute one part **Boron PolyAmine™** with 20 or more parts water. Apply using a spray method and in an adequate amount of water that will provide complete coverage of the plants. Use of a non-ionic wetting agent may improve spray coverage of certain hard to wet plants. **Do Not Apply Undiluted.**

Boron PolyAmine™ can be included in a regular spray program on crops. Consult with a NAP representative on compatibility with other spray materials. The rate of application will be depend on the crop, stage of growth, and severity of deficiency. The maximum recommended rates are for mature, full sized plants. Reduce the rates proportionately when spraying smaller plants.

Recommendations

Boron PolyAmine™ may be used on legumes, grain crops, root crops, cucurbits, cole crops, leafy vegetables, woody and herbaceous ornamentals, deciduous fruits, vine crops, tropical and subtropical fruits, and many other crops.

Field Crops and Vegetables: Apply 2 to 16 fl. oz. per acre during periods of rapid growth or nutritional stress. The applications may be repeated 2 or more times through the growing season.

Tree Crops: Make an application of 2 to 24 fl. oz. per acre after the beginning of active growth. The application may be repeated at 2 to 4 week intervals through the growing season.

Grapes and Berries: Make an application of 2 to 16 fl. oz. per acre after active growth begins. The applications may be repeated at intervals of one week or more through the vegetative growth period.

Turf: Apply 0.3 to 0.6 fl. oz. per 1000 sq. ft. during periods of active growth.

Ornamental Trees, Shrubs, and Flowering Plants: Dilute at a rate of 2 to 16 fl. oz. in 10 or more gallons of water and spray to complete coverage.

PRECAUTIONARY STATEMENTS

In all cases, it is recommended that a small scale test for compatibility to be conducted before mixing a full batch.

CONDITION OF SALE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on this label when used in accordance with directions under normal conditions of use. Since weather, crop, soil, and other conditions may vary, Northwest Ag Products and/or seller make no warranty of any kind, expressed or implied, concerning the use of this product. The user assumes all risks of use of handling, whether or not in accordance with directions or suggestions.