



# Boron Plus™

Boron Plus is a formulation of boron and organic acids derived from a composting and extraction process designed to correct deficiencies identified by tissue analysis. The organic acids increase the availability and uptake of nutrients. Boron influences calcium utilization, cell membrane integrity, and nucleic acid synthesis. It is particularly important in the development and function of meristems. Boron deficiencies most often occur on acidic soils that are highly leached. Deficiency symptoms include stunted and somewhat distorted leaves, resulting in a rosette appearance, and interveinal chlorotic streaks.

### Benefits of Use

- Restored turf vigor in boron deficient situations identified by tissue analysis
- Rapid response from foliar uptake
- Increased nutrient uptake from humic acid

### Problem Conditions Improved

- Boron deficiency in highly leached soils
- Relief of boron deficiency symptoms including stunted, distorted growth

### Guaranteed Analysis

Boron (B) .....5.00%

### Derived From

Boric Acid.

This product also contains organic acids and biostimulants derived from composting.

### Physical Characteristics

9.9 lb./gal., pH 7.4

### Application Instructions

Apply 0.1 oz. per 1000 sq. ft. of turf in 2.5 gal. water. Mix with 0.4 oz. Multi-Purpose. This product should be used as a supplement to a regular fertility program. It will not by itself provide all the nutrients normally required by plants.

A pre-mix "Jar Test" is recommended to check compatibility of product combinations that have not been previously tested.

Shake well before using.

### Container Sizes & Model Numbers

1 quart    Model    57200

### Handling & Storage

Store between 40-95° F. Avoid direct heat or fire. Decomposition may occur at high temperatures (above 225° F). Avoid Freezing!

Keep out of reach of children. Harmful if swallowed. Avoid inhalation, eye contact, or ingestion. Avoid prolonged or repeated contact with skin which may cause irritation. Wash thoroughly after handling. Corrosive.