

Boron

7-0-0

Foliar-Pak® Boron is a highly concentrated liquid boron product formulated by reacting boric acid with a specific amino acid to deliver a new boron-amino acid complex.

PRODUCT DESCRIPTION/BENEFITS

Foliar-Pak Boron is a highly concentrated liquid boron product formulated by reacting boric acid with a specific amino acid to deliver a new boron-amino acid complex. This complex increases the boron solubility, helping it move into the plant more effectively. The amino acid itself metabolizes into important structures that improve plant performance. Foliar-Pak Boron provides health responses not offered from other Boron fertilizers.

- Foliar-Pak Boron is a prescriptive fertilizer used as a supplement when soil or tissue levels are found deficient.
- Foliar-Pak Boron will improve energy transformation reactions and carbohydrate transport mechanisms.
- Boron deficiencies result in lower Potassium uptake, lower rates of water absorption and lower transpiration.
- Root cell elongation is dependent upon good Boron levels.
- Calcium and Boron work in tandem to form pectates that strengthen cell walls.
- Boron is required for lignin formation but when boron is limited the process is derailed resulting in harmful free radical production instead.
- The amino acid component in Foliar-Pak Boron metabolizes into structures that increase chlorophyll production and build anti-stress compounds.

GUARANTEED ANALYSIS

Total Nitrogen (N)	7.0%
7.0% Water Soluble Nitrogen	
Boron (B).....	3.0%
Derived from: soy protein hydrolysate, boric acid	

GENERAL USE GUIDE

Use to increase the boron content in plants and soil where boron deficiencies are present. This product is tank mix compatible with most fertilizers and pesticides. However, due to variability in water sources and pesticide formulations a compatibility test is recommended.

Golf Course Greens Golf Course Tees and Fairways Sports Turf Lawns	Apply 0.75 to 2.0 fl oz per 1000 sq ft in enough water to provide sufficient foliar coverage. Repeat applications every 7 to 21 days or as determined by tissue tests.
Bedding Plants Hanging Baskets	Apply 0.75 to 2.0 fl oz per gallon of water, and drench 1 gallon of finished solution per 20 sq ft of planted area. Do not treat the general bed space. Treat each annual plant as if it covers 1 sq ft. For optimum results, apply Boron as prescribed by a soil test.
Shrubs and Trees	Apply 0.75 to 2.0 fl oz per gallon of water, and drench 1 gallon of finished solution per 1" diameter of tree or shrub. In areas where turf is present, inject the solution into the soil. For optimum results, apply Boron as prescribed by a soil test.

PRODUCT INFORMATION:

0.69 lbs of Nitrogen per Gallon
 Weight per Gallon: 9.8 lbs (4.45 kg)
 pH: 8.9



NOTICE: ENP Investments LLC warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with the directions under normal conditions of use. ENP Investments LLC will not be responsible for incidental or consequential damage resulting from the use of this product contrary to instructions or under abnormal conditions or under conditions not reasonably foreseeable to ENP Investments LLC.

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