

BORE-SHOT™

An Enhanced Nitrogen and Boron Nutrient Solution



GENERAL INFORMATION

BORE-SHOT is designed as a foliar spray on tree, row and field crops. It also contains a biostimulant package that aids in increased uptake of the nutrient. It can be used as a soil-applied product on various soil types. This product, as a foliar spray, has an acid pH.

GUARANTEED ANALYSIS

Total Nitrogen (N).....3.5%
3.50% Urea Nitrogen
Boron (B) 5.0%
Chlorine(Cl) Max.....<0.02%

Derived from urea, boric acid.
Also contains amino acids, fulvic acids, and plant extracts.

Weight per gallon: 9.34 lb. @ 68°F
1120 g @20°C

APPLICATION INFORMATION

BORE-SHOT may be applied to crops by all application methods including conventional sprays, drip irrigation, soil application, transplant water and aerial application. When applied by concentrate or dilute ground sprayers, use with a minimum of 15 gallons of water per acre. When used in aerial applications, use at least 5 gallons of water per acre. Control drift of this or other agricultural sprays.

CAUTION: This product contains boron in amounts which could be excessive for some crops. Contact your local agricultural authority for information on specific crops.

COMPATIBILITY

If this product is to be tank mixed, a simple jar test should be conducted to test for compatibility. Mixing with certain other compounds could result in an incompatible mix.

RATES AND TIMING OF APPLICATION

SOIL APPLICATION: Apply 4-20 ounces per acre. Rate will depend upon level of deficiency. It is recommended that soil or tissue samples be performed to determine the deficiency.

FOLIAR APPLICATION: Apply alone or with other foliar sprays at a rate from 4-20 ounces per acre. Rate will depend upon level of deficiency. It is recommended that soil or tissue samples be performed to determine the deficiency.

CONDITIONS OF SALE

Follow directions carefully. Timing and methods of application, weather and crop conditions, mixtures with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Follow all governmental procedures for the disposal of all spray solutions. Dispose of containers in accordance with local regulations.



WARNING KEEP OUT OF REACH OF CHILDREN

Hazardous to humans and animals. Causes eye and skin irritations. Ingestion may cause nausea, vomiting, acidosis and shock. When mixing or applying agricultural sprays, always wear spray goggles and impervious gloves plus protective clothing as recommended on pesticide labels.

FIRST AID

If this product gets into the eyes, immediately wash the eyes with large amounts of water for at least 15 minutes, occasionally lifting the upper and lower lids. Obtain immediate medical treatment. If this product gets on the skin, immediately wash the contaminated area. Seek medical attention if skin irritation persists. If this product has been swallowed and the person is conscious, immediately give large volumes of water. Do not induce vomiting. Seek immediate medical attention.

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BORE-SHOT FEATURES

WHY BETTER UPTAKE THAN OTHER SOURCES:

- Amino acids - nitrogenous organic acid which is the building block of all protein matter.
- Organic complexing agent - natural compounds including fulvic acids, which functions similar to chelating agents, binding metal nutrient ions in water solutions.
- Natural plant extracts - substances obtained from plants which aid in providing hormonal "triggers" to stimulate plant activity.

COMPARING BORON SOURCES:

Test information has shown that the following application rates will provide comparable results

4 OUNCES BORE-SHOT - 1 pound of Sodium Borate.

5 OUNCES BORE-SHOT = 1 quart 10% Liquid Boron

20 OUNCES BORE-SHOT = 1 pound actual boron (B)

COMPATIBILITY:

BORE-SHOT has a lower pH level than other boron formulations which increases its compatibilities with most crop protection tank mixes and fertilizer formulations.