FOLI-R-PLUS™ FOLIAR BIOLOGY BOOST

FOLIAR BIOLOGY BOOSTPRODUCT INFORMATION:

FOLIAR BIOLOGY BOOST is a biological inoculant to colonize the root and to boost the Biology in the rhizosphere. FOLIAR BIOLOGY BOOST helps create a healthy environment and ecosystem. FOLIAR BIOLOGY BOOST contains bacteria to improve nutrients solubility and availability. Active ingredients: Azotobacter chrocococum (27,000 cfu/gm)

CONTAINS NONPLANT FOOD INGREDIENTS:

6.0% HUMIC ACIDS DERIVED FROM LEONARDITE FOLIAR BIOLOGY BOOST does not contain GMO organisms. It contains natural biological cultures mixed in clay and natural leonardite shale.

• Keep out of direct sunlight during storage.

NET WEIGHT: 20 LBS

Caution: Keep Out of Reach of Children

DIRECTIONS FOR USE:

FOLIAR BIOLOGY BOOST plant nutrients are recommended for use for all plants. FOLIAR BIOLOGY BOOSTIs intended to supplement and enhance a full fertilization program as recommended in accordance with reliable Soil and Tissue Analysis. FOLIAR BIOLOGY BOOST provides a source of organic matter but will not, by itself, provide all necessary nutrients required during the growing season. FOLIAR BIOLOGY BOOST is recommended for use on all soils. Apply BIOLOGY BOOST early in the season, preferably as a seed treatment.

Foliar Application: Apply at the rate of 1-6 OZ per acre. Repeat if necessary.

In Furrow at planting: Use 1-6 OZ/acre in sufficient water and apply at planting. Treat the seeds by applying banded spray or trickle on the seeds while the furrow is open, so the seeds are in contact with the product. SEED TRETMENT:

Grain Crops: Use 1-6 OZ/acre to treat 20-100 lbs of seeds. Dust the material on the seeds while mixing.

Compatibility: FOLIAR BIOLOGY BOOST is compatible with most fertilizers (including phosphates). However, compatibility jar test and small plot test is recommended beforelarge-scale treatments are started. Always refer to products label. TANK MIXING Fill the tank with half the water, add FOLIAR BIOLOGY BOOST and agitate to dissolve. Add dry formulations and dissolve, follow by liquids. Bring to volume with water. After thorough mixing, allow this mixture to stand for 5 minutes. If the combination remains mixed or can be readily remixed, it is physically compatible. Once compatibility has been proven, use the same procedure for adding products to the spray tank.

IMPORTANT NOTICE TO PURCHASER: Seller's and manufacturer's only obligation to a purchaser or user of this product shall be to refund the purchase price, or to replace the quantity purchased, of any defective product. In no event shall Seller or manufacturer be liable to a purchaser or user of this product for any claim for any economic, indirect, special, incidental or consequential damages, or for any injury, loss or damage, direct or indirect, to any person or property. Purchaser of this product expressly acknowledges and agrees to these terms.

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