

BIOMIN® GRAIN BOOSTER

Amino Acid Chelated Minerals for Soil and Foliar Application

Product Information

Biomin® Grain Booster contains amino acid chelated minerals designed for soil and foliar application on all grain and broadacre crops. Zinc, Manganese and Copper are the most yield impacting micronutrients in grain crops.

Biomin® Grain Booster which was specially formulated for Australian conditions, will correct micronutrient deficiencies and boost crop performance during all critical stages of growth as well as during fast growing conditions.

Biomin® Grain Booster is the perfect grain companion, highly systemic and a very cost effective product that helps in achieving higher yields.

GUARANTEED ANALYSIS

Total Nitrogen (N)	5%
Copper (Cu)	2%
<i>2.0% Water Soluble Copper</i>	
Manganese (Mn)	10%
<i>10.0% Water Soluble Manganese</i>	
Zinc (Zn)	8%
<i>8.0% Water Soluble Zinc</i>	
<i>Derived from amino acid-chelated Copper, Manganese and Zinc.</i>	

KEEP OUT OF REACH OF CHILDREN

PREVENTS AND CORRECTS MINERAL DEFICIENCIES

CAUTION: Leave a gap of 14-21 days between the application of copper cover sprays and a foliar application of Biomin® Grain Booster (either side).

Do **NOT** apply and mix Biomin® Grain Booster with any selective herbicides.

Precautionary statement: Do NOT swallow. Wash hands thoroughly after handling. **First Aid:** If swallowed: Seek medical attention if feeling unwell. Rinse mouth.

NET CONTENTS: 2kg | 10kg | 25kg

Lot #:



Manufactured by JH BIOTECH, INC. PO Box 3538, Ventura, CA 93006, USA



Directions and General Recommendations

SOIL APPLICATION

Biomin® Grain Booster can be applied at a rate of 0.5-2.0kg / ha during planting either banded or in a waterwheel.

FOLIAR APPLICATION

Biomin® Grain Booster can be applied from emergence, and throughout the crop at a rate of 250g-1kg / ha depending on the crop and severity of deficiency. Repeat as needed.

OTHER RECOMMENDATIONS

Biomin® Grain Booster is a multimineral amino acid chelated product. It is specially designed for use on grain crops. It can also be used on fruit trees, tropical fruits, citrus, bananas, avocados, kiwi fruit, vineyards and all vegetables.

SEED COATING AND PICKLING (WHILE ON A CONVEYER BELT):

- **Biomin® Grain Booster** can be applied with a polymer onto seeds to boost plant ability, seed coverage and reduce wastage.
- **Biomin® Grain Booster** can be evenly mixed with moist crop seeds before sowing for balancing and elevating the nutrient status of the emerging seedlings allowing for faster establishment of plants as a result of increased root activity.

RATES OF APPLICATION:

Wheat, Barley, Oat and Rice: 1.5-1.8kg / 10-15L of water and apply onto 1000kg of seeds while they are on the conveyer belt to coat them and plant immediately afterwards.

Corn, Cotton and Sunflower: 1.0-1.2 kg / 5-8L of water and apply onto 1000kg of seeds while they are on the conveyer belt to coat them and plant immediately afterwards.

Canola, Carrots and Lettuce seeds: 300-350g / approximately 2-3L of water and apply onto 100kg of seeds and plant immediately afterwards.

STORAGE & HANDLING

Store product in a safe manner. Dispose product / container in accordance with federal, state and local regulations.

LIMITED WARRANTY

Manufacturer or reseller makes no warranty, whether expressed or implied, concerning the use of this product other than for the purposes indicated on the label. Neither manufacturer nor reseller shall be liable for any injury or damage caused by this product due to misuse, mishandling or any application not specifically described on the label.

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