

Foliar Nutrient Delivery

Manni-Plex® B Moly

BRANDT MANNI-PLEX Advantage

Growers have been discovering the reliability and effectiveness of BRANDT MANNI-PLEX technology for over a decade. Its unique chemistries deliver more nutrients to plants' active metabolic sinks, faster. The result: stronger, healthier plants and improved yield.

- Natural humectant properties improve foliar contact and adhesion
- Plants view BRANDT MANNI-PLEX as a natural substance, which increases uptake and absorption
- Molecular structure helps more nutrients penetrate the leaf and move through the plant quickly
- Can be tank mixed with most insecticides, fungicides and plant growth regulators

MANNI-PLEX B MOLY

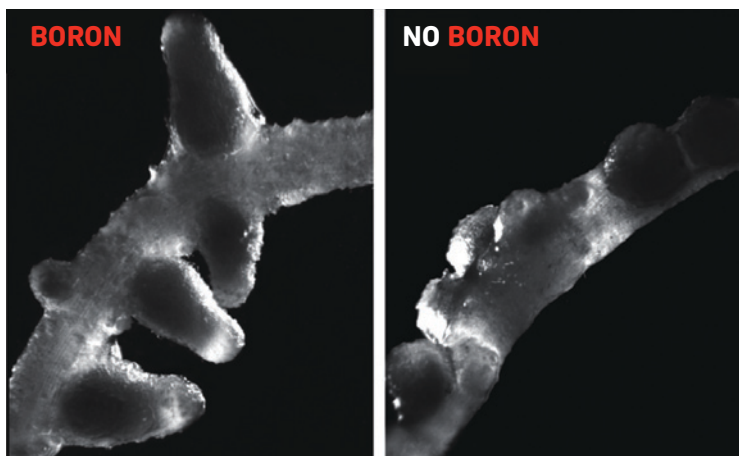
MANNI-PLEX B MOLY contains two key micronutrients, Boron (B) and Molybdenum (Mo), which help plants convert nitrogen to ammonium and improve nitrogen metabolism. The result: improved root nodulation, more fruit and flowering, and increased yield.

- B and Mo combination is more effective than individual applications
- Enhances nitrogen fixation
- Promotes healthy cell formation, structural integrity, new growth and pollen production
- Improves sugar translocation from plant leaves to roots, tissue, seeds, flowers and fruit
- Can be used on legumes corn, cotton, canola, alfalfa grapes and vegetable crops

Minimum Guaranteed Analysis

Total Nitrogen (N)	50 g/kg
Boron (B)	33 g/kg
Molybdenum (Mo)	5 g/kg

Derived from Urea, Sodium Borate and Sodium Molybdate.



The addition of Boron to legumes helps increase root nodulation formation and nitrogen fixation.

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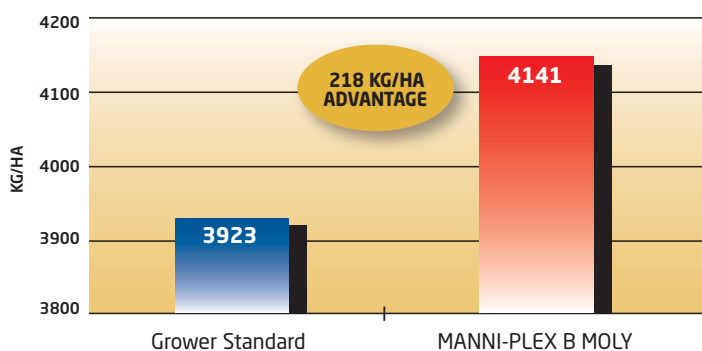


Faster Nutrient Delivery

Manni-Plex® B Moly

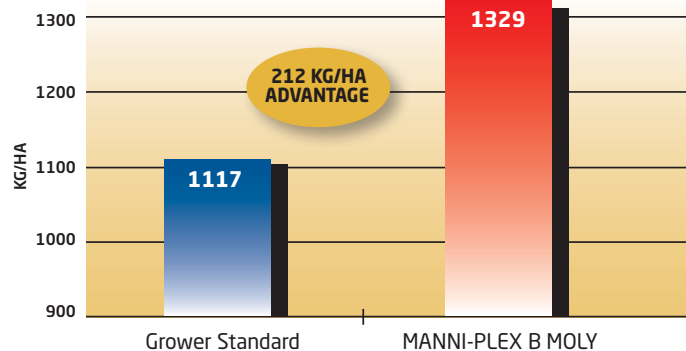
MANNI-PLEX B MOLY on Peanuts

Suffolk, VA 2010, 2.5 Liters/Hectare



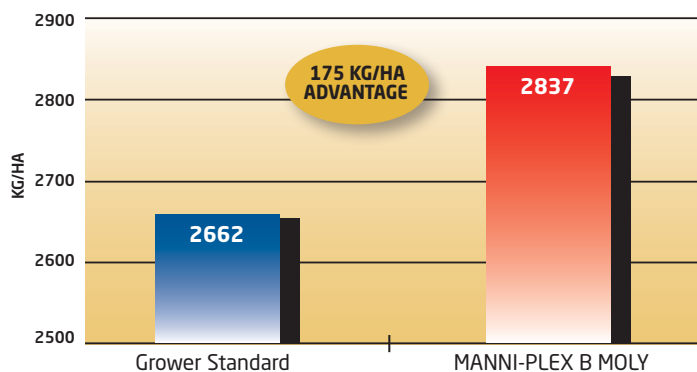
MANNI-PLEX B MOLY on Cotton

Suffolk, VA 2010, 2.5 Liters/Hectare



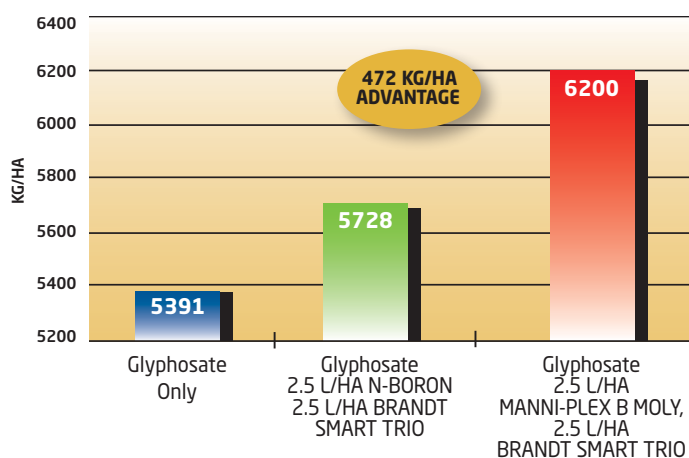
MANNI-PLEX B MOLY on Soybeans

Suffolk, VA 2011, 2.5 Liters/Hectare



A Winning Combination: BRANDT SMART TRIO® and MANNI-PLEX B MOLY

Pleasant Plains, IL 2011, Soybean application



Application and Usage

MANNI-PLEX B MOLY application rates vary by crop, but typically 2.5 liters per hectare is used. Please read complete label instructions before use.

