

# Manni-Plex<sup>®</sup> for Soybeans

Manni-Plex Based Foliar Supplement for Soybeans

Product Data Bulletin

## Features

- Reduces the incidence of Asian Soybean Rust
- Increases yield 3 to 6 bushels
- Designed for use with post applied pesticides
- Great for use under the following cropping conditions:
  - Crops planted early into cool soils
  - High level crop management programs
  - Crops grown on high pH soils
  - Conservation tillage programs

MANNI-PLEX FOR SOYBEANS is a uniquely complexed nutrition supplement using a mix of natural sugar compounds collectively known as Manni-Plex, which readily complexes with the metal ions. This unique complex enables the nutrients to move more easily into the plant via the phloem and xylem.

## General Recommendations

MANNI-PLEX FOR SOYBEANS is specifically formulated as a foliar nutrient mix that can be used with post applied pesticides. The use of Ammonium Sulfate (AMS) is recommended for compatibility with herbicides. Always follow pesticide label.

### Foliar Application

Use 1-2 quarts MANNI-PLEX FOR SOYBEANS per 10-20 gallons of water per acre per application. Apply approximately 1 week after glyphosate or tank mixed with glyphosate application. When tank mixed with glyphosate, the addition of ammonium sulfate (AMS) is highly recommended and may have improved performance over glyphosate tank mixes without AMS. MANNI-PLEX FOR BEANS is compatible with most glyphosate products. Compatibility issues may be managed by using BRANDT INSURE, a water conditioner, specifically designed for use with glyphosate in combination with micronutrients.

### Aerial Application

Use 1 to 2 pints of MANNI-PLEX FOR SOYBEANS per acre with at least 52 gallons of water. Multiple applications are recommended for best results.



### Guaranteed Analysis 2-0-0

Total Nitrogen (N) .....	2.00%
0.25% Urea Nitrogen	
1.75% Nitrate Nitrogen	
Boron (B) .....	0.20%
0.20% Water Soluble Boron	
Iron (Fe) .....	0.30%
0.30% Water Soluble Iron	
Manganese (Mn) .....	3.20%
3.20% Water Soluble Manganese	
Molybdenum (Mo) .....	0.01%
0.01% Water Soluble Molybdenum	
Zinc (Zn) .....	2.10%
2.10% Water Soluble Zinc	

Derived from Manganese Nitrate, Zinc Nitrate, Iron Nitrate, Urea, Sodium Borate, and Sodium Molybdate.

*Optimum rate of application will vary between fields, depending on soil pH and organic matter content. For best results, follow soil test or plant analysis recommendations.*

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