

Manni-Plex[®] Complete

Foliar Nutrient Supplement

General Information

MANNI-PLEX products are specifically formulated for foliar delivery of micronutrients.

Foliar Application

Apply 1-2 quarts MANNI-PLEX COMPLETE per 10-20 gallons of water per acre per application as needed. Common application timings include early vegetative stages and in applications with BRANDT N-BORON at prebloom/bloom and pod fill stages.

Aerial Application

Apply 1-2 pints MANNI-PLEX COMPLETE per acre with 5 gallons of water. Multiple applications are recommended for best results.

Soil Application

Apply 1-3 quarts MANNI-PLEX COMPLETE per acre. Multiple applications are recommended for best results. For use with phosphate based starter fertilizer applications, we recommend using BRANDT EDTA products, 100% guaranteed EDTA chelated micronutrients, for soil applications.

Warning: Some crops may be injured by the application of Boron. Application of fertilizers containing Molybdenum may result in forage crops that contain levels of Molybdenum that are toxic to ruminant animals.

Use a minimum 10 gallons water per acre with ground spray equipment and a minimum of 2 gallons for aerial application. The use of an adjuvant may be desired to improve the properties of spray solution. Performing trials with adjuvants may be useful in determining the best inclusion rates for optimal performance. 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 recommendation.

Information concerning the raw materials composing the product in this container can be obtained by writing to Brandt Consolidated, Inc. and referring to the product name, or visit our web site: www.brandtconsolidated.com

BRANDT

Guaranteed By:
Brandt Consolidated, Inc.
2935 South Koke Mill Road
Springfield, Illinois 62711 USA
www.brandtconsolidated.com
800.442.9821

Guaranteed Analysis

5-0-0

Nitrogen (N)	5.00%
3.90% Urea Nitrogen	
1.10% Urea Nitrogen	
Boron (B)	0.20%
0.20% Water Soluble Boron	
Iron (Fe)	0.30%
0.30% Water Soluble Iron	
Manganese (Mn)	4.20%
4.20% Water Soluble Manganese	
Molybdenum (Mo)	0.01%
0.01% Water Soluble Molybdenum	

Derived from Manganese Nitrate, Iron Nitrate, Urea, Sodium Borate and Sodium Molybdate. F76

Mixing Instructions

Put 1/3 to 2/3 of total desired water volume in tank. Add adjuvant(s) if desired and agitate until thoroughly mixed. Add pesticide(s) if desired and agitate until thoroughly mixed. Add desired amount of MANNI-PLEX COMPLETE and agitate until thoroughly mixed. Fill tank with remainder of desired water. A jar test is a good field practice for evaluating compatibility of multiple chemical mixtures. **Caution:** Check compatibility with chemical mixtures and high phosphate and alkaline (high pH) solutions.

Weight per gallon: 10.0 lbs

Freezing temperature: 32°F

CAUTION: KEEP OUT OF REACH OF CHILDREN

CAUTION: Harmful if swallowed. Avoid contact with skin, eyes and clothing. Causes eye irritation. Avoid breathing spray mist. Wash hands after using thoroughly after using. In case of eye contact, flush eyes with water for at least 10 minutes and get medical attention.

STORAGE AND DISPOSAL: Do not contaminate water, food, or feed by storage or disposal. Store in a cool, dry, locked area out of reach of children. Protect from excessive heat or cold. Triple rinse (or equivalent) and dispose of container in accordance with local, state and federal regulations.

Warranty: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use; but neither this warranty nor any other warranty of merchantability or fitness of a particular product expressed or implied, extends to the use of this product contrary to label conditions, or under conditions not reasonably foreseeable to the seller; and buyer assumes the risk of any such use.



2579-02-100

Net Contents:

2.5 Gal. per bottle

Packaged 2 x 2.5 gal.

Net Weight: 25.0 lbs.