



BRANDT® Smart Mn Plus

Smarter Foliar Manganese

As today's tank mixes become more challenging, the need for "smarter" and more compatible foliar nutrition is increasing. BRANDT SMART SYSTEM foliar micronutrients were designed for superior performance and compatibility in a wide range of complex crop protection tank mixes, including glyphosate and *select dicamba and 2,4-D herbicides.

BRANDT SMART MN PLUS contains nitrogen, sulfur and manganese.

Nitrogen promotes plant strength and growth.

Manganese aids in herbicide metabolism, plant respiration, chlorophyll production and photosynthesis.

Sulfur aids in protein and enzyme synthesis.

Key Benefits of BRANDT SMART MN PLUS

- Proprietary molecule allows for fast nutrient absorption and translocation to plant growing points
- Delivers nutrients that are in high demand in row crops
- Approved for use with herbicides, fungicides and insecticides; including Engenia®, FeXapan®, Enlist One® and XtendiMax®
- Nutrients are protected so that they will not bind with the herbicide or other nutrients
- Low salt index

*Visit brandt.co/tankmixapprovals for the full list of approvals.

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Guaranteed Analysis

5-0-0

Nitrogen (N)	5.0%
5.0% Urea Nitrogen	
Sulfur (S)	2.0%
Manganese (Mn)	4.0%

Derived from urea and manganese sulfate

Benefits of Foliar Feeding

Foliar nutrient application is one of the most efficient ways to deliver nutrition to crops in-season. BRANDT SMART SYSTEM's proprietary chemistry assures fast nutrient uptake, superior nutrient mobility and fast translocation to plant growing points. Allowing growers to prevent and correct nutrient deficiencies quickly and efficiently.

Application Recommendations

Field, Row, Vegetable and Vine Crops: Apply 1 quart per acre per application throughout the growing season. More frequent applications at 1 pint per acre may be needed to correct deficiencies once they occur.

To learn more or to find a BRANDT distributor near you, download the BRANDT Product Finder App today.



Brandt Consolidated, Inc.
www.brandt.co



BRANDT® Smart Mn Plus Field Trials

BRANDT conducts hundreds of trials each year on its 300 acre research farm and with numerous universities, consultants and growers. Trials are taken to yield whenever possible.

BRANDT SMART MN Plus, Soybean Trials, 2018

■ Control ■ 1 qt BRANDT Smart MN Plus — Yield (bu/ac)

