



BRANDT® Manni-Plex® Mo

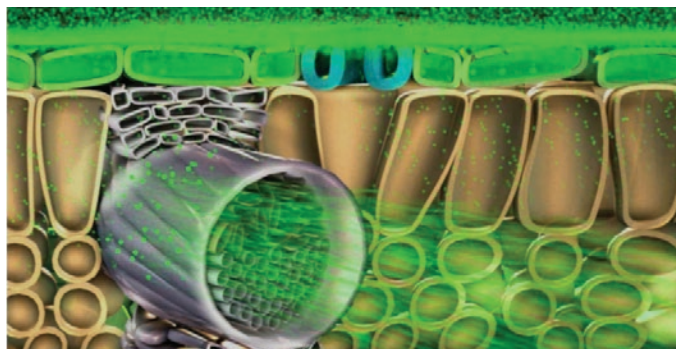
Advanced Foliar Nutrition

BRANDT Manni-Plex Mo is a proprietary foliar supplement that provides highly mobile and available molybdenum to plant growing points. It is an excellent tool for preventing and correcting molybdenum deficiencies, and enhancing overall plant health.

Applying BRANDT Manni-Plex Mo during the growing season helps ensure that adequate levels of molybdenum are present.

BRANDT Manni-Plex Mo Advantages

- More efficient than other forms of Mo
- Low molecular weight and particle form allows more Mo to penetrate plant leaves and translocate to growing points
- Proprietary formulation coats leaves and adheres to the leaf surface, making it available to the plant longer
- Ready-to-use liquid formulation can be tank mixed with most fungicides, insecticides and PGR's
- Molybdenum is involved in many functions within the plant. It aids nitrogen and sulfur metabolism, as well as aids in hormone biosynthesis and toxic compound transformation. It is essential to root nodulation formation in legumes; and helps convert N_2 to ammonium and converts nitrate to nitrite.



The molecular shape and structure of MANNI-PLEX foliar nutrients allows the plant to absorb more nutrients at a faster rate.

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Guaranteed Analysis

Molybdenum (Mo)	8.0%
8.0% Water soluble molybdenum	

Derived from sodium molybdate

Application and Use

Foliar Application

Field, Row and Vegetable Crops: Apply 4-8 fluid ounces per acre throughout the growing season. Multiple applications may be needed to correct deficiencies once they occur.

Fruit, Tree and Vine Crops: Apply 6-12 fluid ounces per acre throughout the growing season. Multiple applications may be needed to correct deficiencies once they occur.

Soil Application

Field and Row Crops: 4 to 8 fl oz per acre in furrow or banded either as a stand alone or in combination with liquid NPK starter fertilizers at planting. It may also be used with In-season side-dress applications with NPK liquid fertilizer.

Seed Treatment: Apply 3.5-5 fluid ounces per 100 pounds of seed. Compatible with most fungicide seed treatments; jar test before using. Do not use treated seed for food, feed or oil purposes.

Soil Application: Apply via drip or sprinkler irrigation at a rate of 16-32 fluid ounces per acre.



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