

AP Manganese Plus

16-32 oz/acre

AP Manganese Plus is a high-efficiency foliar formulation designed to supply readily available manganese in a highly efficient and mobile form. It is ideal for in-season nutrient applications and quickly corrects and prevents manganese deficiencies, ensuring strong plant health and performance.

Product Benefits

- Foliar-fed manganese for rapid uptake and response
- Supplies essential micronutrients for in-season crop support
- Improves photosynthesis and enzyme activity
- Enhances nutrient uptake and plant metabolism
- Low salt index and low impurities
- Supports healthier plants, stress mitigation, and yield potential
- Formulated for superior tank mix compatibility with fungicides, insecticides, glyphosate, and select dicamba herbicides

Guaranteed Analysis

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

Derived from: urea, manganese sulfate



Manufactured For:
Harvey Fertilizer & Gas Company
1291 US Highway 258 N
Kinston, NC 28504
(252) 522-0698
www.harveyfertilizerandgas.com

Why Use AP Manganese Plus

Manganese is a critical micronutrient involved in chlorophyll formation, enzyme activation, and respiration. It plays a key role in photosynthesis and overall plant energy production. AP Manganese Plus delivers manganese in a highly soluble form to support efficient nutrient uptake, particularly during periods of high demand or deficiency.

Application Recommendation

- Corn
 - Foliarly at V3 – V6, V10 – Tassel
- Cotton
 - Pin Head Square, Early Bloom, 2 Weeks After Bloom, Boll Fill
- Peanuts
 - Initial Peg, Early Pod Fill
- Soybeans
 - Foliarly at V3 – V6, R1– R3, R5
- Wheat
 - Early Spring After Vernalization Break, Flowering – Head Fill
- Tobacco
 - After Topping, After First Priming
- Sweet Potatoes
 - 28 Days After Transplanting, 42 Days After Transplanting
- Cucurbits
 - 14 Days After Transplanting, 28 Days After Transplanting
- Pepper
 - 28 Days After Transplanting, 42 Days After Transplanting
- Strawberry
 - After Bloom, 1 Week Prior to Harvest