

MICROSOLUTIONS

EEZY[™] MAN GEN II

MICRONUTRIENT-BASED SOLUTIONS



Eezy™ Man Gen II is a blend of manganese and sulfur designed for foliar application on crops that often require manganese. The product is formulated to achieve compatibility with most selective and non-selective pesticides commonly tank mixed. A proprietary blend of chelating agents preserves the efficacy of pesticides while maintaining the availability of manganese.



PRODUCT ALTERNATIVES

MicroNourish

- Micronutrient package featuring sulfur, boron, manganese, and zinc
- Contains a humectant to increase foliar contact by increasing absorption
- For use on all crops
- Compatible with most herbicides*, fungicides, insecticides, and foliar fertilizers
- Foliar applied

Manganese 5%

- Contains 5% citric chelated manganese and 3.2% sulfur
- Prevents and corrects manganese deficiency
- For use on all crops • Compatible with most nutrients and pesticides
- Foliar applied



Manganese 6%

- · Fully chelated solution of manganese EDTA
- Designed for use in all liquid fertilizers and suspensions
- For use on all crops
- Compatible with most herbicides*, fungicides, insecticides, and foliar fertilizers
- Soil or foliar applied

compatibility.



- Contains 5% chelated manganese and 2% sulfur
- Preserves the efficacy of applied pesticides while maintaining the availability of manganese
- For use on all crops
- Compatible with postapplied herbicides*
- Foliar applied



FEATURES & BENEFITS

- Compatible with post-applied herbicides
- For use on soybeans, cotton, and other crops
- A highly pure, clean, true solution
- Contains no extraneous material or suspended particles •
- Totally and immediately available to the plant
- Prevents and corrects manganese deficiencies ٠
- Essential for chlorophyll and carbohydrate production

FREQUENTLY ASKED QUESTIONS

- Can I mix Eezy Man Gen II with glyphosate? Q:
- A: Yes, Eezy Man Gen II is formulated to tank-mix with glyphosate without compromising weed kill.

agriculture/tank-mix for the most up to date product approval listings.

*Approved for tank mixing with select herbicides. Visit https://andersonsplantnutrient.com/

EDTA? Eezy Man Gen II is a low-cost, yet effective manganese A: alternative if tank-mix permits. Always jar test for

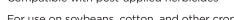
Q: When should I use Eezy Man Gen II instead of Manganese 6%

- Q: Is manganese application beneficial when applying a herbicide?
- Yes, prevention of manganese deficiency is cost effective. A: Manganese accelerates maturity and is essential for carbohydrate and nitrogen metabolism and in chlorophyll production. A high return on investment is expected when Eezy Man Gen II is used.
- Can Eezy Man Gen II be mixed with crop protection Q: products?
- A: Yes, Eezy Man Gen II is compatible with many crop protection products as a tank mix partner. The Andersons recommends a compatibility (jar) test before field mixing and application. Always read and follow all individual product labels before use. For more information, visit AndersonsPlantNutrient.com/Tank-Mix.

nutrient stewardship



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- Accelerates maturity and germination







GUARANTEED ANALYSIS

Sulfur (S)	,
2.0%Combined Sulfur	
Manganese (Mn)5.0%)
5.0%Chelated Manganese	

Derived from manganese sulfate

PHYSICAL PROPERTIES

рН	6.5
Specific Gravity	1.22 @ 68°F
Density	10.2 lbs/gal
Salt Out	29°F

APPLICATION

	Application	Use Rate (per acre)	Timing
Field & row crops	Foliar	1-2 quarts (with 10-20 gallons of water)	Post emergence
Turf*	Foliar	1-3 quarts (0.75-2 ounces/1000 ft²)	Every 7-14 days or to correct nutrient deficiencies

*Do not mix with glyphosate for turf

FOR MORE INFORMATION

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