

READY-MAN® Liquid Manganese



For Foliar Application Only. For use with Glyphosate and Other Post-Applied Herbicides.

General Information

READY-MAN® Liquid Manganese is a specifically formulated material designed to achieve compatibility with Glyphosate and other herbicides commonly tank mixed with Ammonium Sulfate (AMS), water conditioners, or other fertilizer salts. A custom blend of compatibility and chelating agents preserves the efficacy of the herbicide while maintaining optimum availability of the manganese nutrient. Manganese is a micronutrient required by plants for carbohydrate and nitrogen metabolism, as well as for chlorophyll production and maturity. READY-MAN® Liquid Manganese is recommended for use on soybeans, peanuts, cotton, and other high manganese use crops.

Directions for Use

By applying a tank mix of READY-MAN® Liquid Manganese with Glyphosate and/or other post-applied herbicides, this will allow the user to furnish plant nutrients as well as weed control in one bundled application. Be sure to consult herbicide labels regarding use of AMS or other water conditioners. When mixing with herbicides, add ingredients in this order:

- 1) water
- 2) AMS or water conditioner
- 3) READY-MAN® Liquid Manganese
- 4) Glyphosate or other herbicide.

Proper timing, rate, and placement is important for desired results and highly dependent on stage of crop growth, soil fertility levels, and environmental conditions. Carefully follow the precautions, restrictions, recommendations use rates and application directions appearing on herbicide labels. Always make a small-scale test (jar test) to assure compatibility in your material.

Recommended Rates

Apply READY-MAN® Liquid Manganese at a rate of 1 to 2 qt/ac in 10 to 20 gallons of water per acre. Manganese does not translocate from old to new growth efficiently, so a second application may be required to achieve desired results.

Guaranteed Analysis

0-0-0

Sulfur (S).....	3.0%
3.0% Combined Sulfur (S)	
Manganese (Mn).....	5.0%
5.0% Chelated Manganese (Mn)	

Derived from: Manganese Sulfate, Manganese Citrate, Manganese EDTA

STORAGE and DISPOSAL: This product may be corrosive to aluminum, mild steel, and/or brass if not diluted. Copper or any of its alloys (brass or bronze) should never be used in any chelate handling system. Store in fiberglass, polyethylene or stainless steel containers/tanks. Check with equipment manufacturer for compatibility of components prior to use with this product. Do not mix or contaminate with strong acid materials. Store in cool, dry facility. Dispose of this bag in an environmentally safe manner as recommended for your area. Do not contaminate water, food, or feed by storage or disposal.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

Harmful if swallowed. Avoid contact with eyes, skin, and clothing. Avoid breathing spray mist. Refer to MSDS for health, safety and environmental information. If Ingested: Give large amounts of water or milk, if conscious. Contact a physician immediately. Eye Contact: Flush eyes with clean water for 15 minutes. Seek medical attention immediately. Skin Contact: Remove contaminated clothing and wash skin with soap and water. Seek medical attention if irritation develops or persists. If Inhaled: Move to fresh air and seek medical attention if irritation develops or persists.

Emergency contact: ChemTrec - 800-262-8200 | CCN840118

WARRANTY: CoreAgri 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.



Manufactured by:
COREAGRI, INC.
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731-784-0605

Net Weight: 9.8 lbs/gal at 68°F Lot Number:

- Net Contents: 2.5 Gal (9.46 L) Net Contents: 275 Gal (946 L)
 Net Contents: 2 x 2.5 Gal (2 x 9.46 L) Net Contents: _____