

REDLINE™

with Soygreen® Technology

GUARANTEED ANALYSIS

Total Nitrogen (N)	6%	Copper (Cu)	0.05%
Available Phosphate (P ₂ O ₅)	12%	0.05% Chelated Copper (Cu)	
Soluble Potash (K ₂ O)	2%	Iron (Fe)	0.30%
		0.30% Chelated Iron (Fe)	
		Manganese (Mn)	0.04%
		0.04% Chelated Manganese (Mn)	
		Zinc (Zn)	1.0%
		1.0% Chelated Zinc (Zn)	

Derived from urea, anhydrous ammonia, ammonium nitrate, monammonium phosphate, Diammonium phosphate, monopotassium phosphate, dipotassium phosphate, copper EDTA, ORTHO-ORTHO iron EDDHA, manganese EDTA, and zinc EDTA.

GENERAL RECOMMENDATIONS

Redline™ is formulated for use with cropping systems that have shown benefit to a nitrogen or phosphorus starter fertilizer application or have exhibited deficiencies to zinc, manganese, copper, or iron. **Redline** contains many nutrients that are necessary to enhance plant growth, increase early season root development, and correct nutrient deficiencies in order to maximize yield potential. **Redline** also provides the same chelating technology that can be found in Soygreen®. **Redline** may be used as a soil or foliar application to any food or fiber crop where the addition of one or more of the nutrients contained in Redline® would be beneficial.

DIRECTIONS FOR USE

Use **Redline** in conjunction with sound agronomic management practices including a balanced fertility program. Applications made to soil as a starter fertilizer in furrow with the seed at planting time provide ideal placement and timing for crucial nutrients provided by **Redline** to maximize product effectiveness and nutrient use efficiency. Refer to the requirements of your state for specific crop recommendations.

PRECAUTIONARY STATEMENTS

CAUTION: **Redline** is considered to be a low health hazard and a non-inhalation hazard. Always follow good industrial hygiene practices. Harmful if swallowed. If conscious, immediately give large quantities of water and induce vomiting. Seek medical attention immediately. Avoid contact with skin. In the event of skin contact, flush immediately and thoroughly flush with water. Causes eye irritation. Flush eyes immediately and thoroughly with water for 15 minutes. If irritation persists, seek medical attention.

NET CONTENTS: 250 GALLONS
10.06 lbs per Gallon

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STATEMENT OF PRODUCT PURPOSE AND UTILITY

The combination of nutrients found in **Redline** can enhance the yield potential of many crops including corn, dry edible beans, potatoes, sugarbeets, sunflowers, and wheat when the crop requires specific readily available nutrients.

APPLICATION INSTRUCTIONS

GENERAL GUIDELINES: Several variables are known to influence the proper rate of application to prevent or resolve a specific nutrient deficiency. Refer to the requirements of your state for specific crop recommendations.

SOIL APPLICATIONS: Apply 1 to 5 gallons per acre as a starter fertilizer or as a soil applied broadcast application in a balanced fertility program. Water may be added to increase application rate.

Corn: Apply 2 to 3 gallons **Redline** per acre as an in-furrow pop-up fertilizer or 3 to 5 gallons in a 2 by 2 inch band at planting alone or in combination with other liquid fertilizers as prescribed by state recommendations. Apply 3 to 5 gallons as a broadcast application.

Potato: Apply 3 to 5 gallons **Redline** per acre as a starter or broadcast fertilizer program.

For use in Wisconsin: The Nutrient Application Guidelines for Field, Vegetable, and Fruit Crops in Wisconsin - publication A2809 indicates that Corn and Potato will respond to the combination of nutrients found in **Redline** when applied in near the seed at planting. For all crops in Wisconsin, all nutrients in starter fertilizers are to be counted against the amounts of nutrients recommended based on the crop to be grown and soil test results.

POSTEMERGENCE APPLICATIONS: Apply 1 to 3 gallons per acre to an actively growing crop to prevent the occurrence of a nutrient deficiency or as remediation to an existing nutrient deficiency. Postemergence applications should be made in a minimum of 10 gallons per acre of water.

STORAGE

Redline freezes at 10° F. **Redline** should be stored in polyethylene or stainless steel tanks with polyethylene or stainless steel fittings.

DISPOSAL

Do not reuse empty container. Triple rinse (or equivalent) after mixing and loading product. Recycling decontaminated containers is the best option of container disposal. The Agricultural Container Recycling Council (ACRC) operates the national recycling program. To contact your state and local ACRC recycler, visit the ACRC web page at www.acrecycling.org. Decontaminated containers and materials must be disposed of in a manner allowed by local, state, and federal laws and regulations.

ENVIRONMENTAL HAZARD

In the case of a spill, contain spill and maximize recovery.

CONDITIONS OF SALE AND WARRANTIES

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label only when used in accordance with label directions under normal conditions of use. SELLER MAKES NOT OTHER EXPRESS OR IMPLIED WARRANTIES EITHER OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE. IN NO CASE WILL SELLER BE HELD LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE HANDLING, STORAGE, OR INCORRECT USE OF THIS PRODUCT.

Redline is a trademark of West Central Inc.

Soygreen is a registered trademark of Lab JAER and is sold exclusively by West Central Inc.



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CAUTION
KEEP OUT OF REACH OF CHILDREN
STOP
READ ENTIRE LABEL BEFORE USING