



## PRINCIPAL FUNCTIONING AGENTS

- Total Nitrogen (N) ..... 6.00%
- Phosphorus (P) ..... 12.00%
- Potassium (K)..... 2.00%
- Zinc (Zn)..... 1.00%
- Iron (Fe)..... 0.30%
- Manganese (Mn) ..... 0.04%
- Copper (Cu)..... 0.05%

Derived from urea, anhydrous Ammonia, monoammonium phosphate, Diammonium phosphate, monopotassium phosphate, dipotassium phosphate, copper EDTA, Iron EDDHA, manganese EDTA, and zinc EDTA.



## APPLICATION DIRECTIONS

### • Soil

*Sugar Beets and Corn:* Apply 3-4 gal/A alone or 1-2 gal/A mixed with another liquid fertilizer as a starter fertilizer in a balanced fertility program.

*Dry Edible Bean, Sunflower and Wheat:* Apply 2 gal/A as either a starter or postemergence application in a balanced fertility program.

*Other Crops:* Apply 1-10 gal/A alone or with another fertilizer as a starter or postemergence application in a balanced fertility program.

### • Postemergence

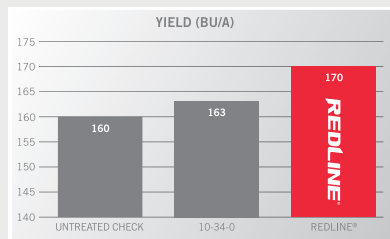
Apply 1-4 gal/A to an actively growing crop to supplement an existing fertilizer program or to correct an existing nutrient deficiency. Postemergence applications should be made in a minimum of 10 gal/A of water.

- Complete balance of macro and micronutrients for the most complete liquid fertilizer package.
- High concentration formula offering an unparalleled low use rate.
- Low salt content is safe on seeds, preventing injury and crop loss.

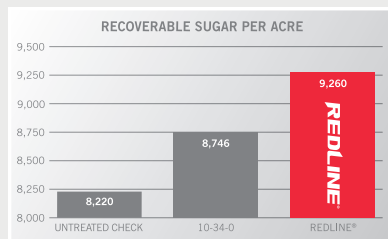
Redline® contains many nutrients that are necessary for plant growth in addition to the ortho-ortho EDDHA technology found in Levesol® that enhances plant growth and development. Redline may be used as a soil or foliar application to any food or fiber crop where the addition of one or more of the nutrients contained in Redline would be beneficial.

When used along with sound agronomic practices, Redline increases early-season root development and enhances plant growth to maximize yield potential of many crops including corn, dry edible beans, potatoes, sugar beets, sunflowers, and wheat.

### AVERAGE OF 3 YEARS OF REPLICATED CORN RESEARCH



### AVERAGE OF 4 YEARS OF REPLICATED SUGAR BEET RESEARCH



### PACKAGE SIZE

- 250 gal tanks
- Bulk

### PRODUCT WEIGHT PER GALLON

- Bulk Density - 10.06 lb/gal



Soybeans



Dry Beans



Sugar Beets



Corn



Wheat



Sunflowers



Potatoes