

# REDLINE™

with Soygreen® Technology

## Maximum Yield Potential

Redline™ contains many nutrients that are necessary for plant growth as well as the same technology that is used in Soygreen® 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™ will enhance plant growth and increase early season root development to maximize yield potential.

Redline™ can enhance the yield potential of many crops including corn, dry edible beans, potatoes, sugarbeets, sunflowers, and wheat.

## Application Directions

### SOIL

**Sugarbeets and Corn:** Apply 3 to 4 gallons per acre alone or 1-2 gallons per acre mixed with another liquid fertilizer as a starter fertilizer in a balanced fertility program.

**Other Crops:** Apply 1 to 5 gallons per acre alone or with another fertilizer as either a starter or broadcast application in a balanced fertility program.

### POSTEMERGENCE

Apply 1 to 4 gallons per acre 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 gallons per acre of water.

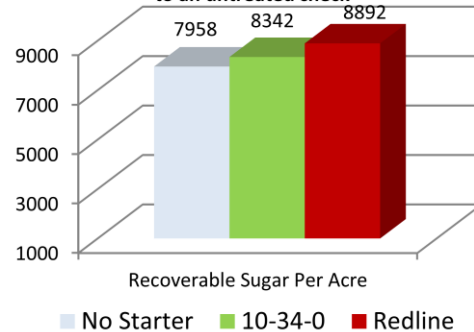
## Package Size

Redline™ is packaged in 250 gal containers or bulk.

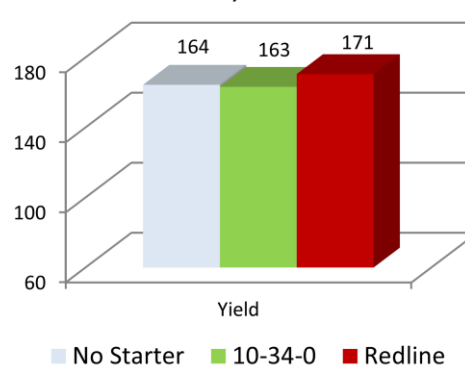
## Principal Functioning Agents

Total Nitrogen (N)	6.0%
Phosphorus (P)	12.0%
Potassium (K)	2.0%
Zinc (Zn)	1.0%
Iron (Fe)	0.3%
Manganese (Mn)	0.04%
Copper (Cu)	0.05%

Average of all trials in 2009/2010 conducted in MN and ND with Redline and 10-34-0 compared to an untreated check



Yield Response in Corn  
Hickson, ND 2010



Always read and follow label directions.