# **Headline**®

Fungicide

# In-Furrow Application in Corn: Laying the Foundation for Success

# Benefits of Headline® Fungicide Applied In-Furrow

- Aids in controlling soilborne Rhizoctonia solani
- Enhances root growth and seedling vigor
- Improves cold tolerance

Headline Fungicide Rate (fl oz/A)						
Rate per 1000 row feet (fl oz)	15" rows	20" rows	22" rows	30" rows	36" rows	
0.1	3.5	_	_	_	_	
0.2	7.0	5.2	4.7	3.5	3.0	
0.3	10.5	7.8	7.1	5.2	4.5	
0.4	_	10.4	9.5	6.9	6.0	

In 30" rows, do not exceed 0.6 fl oz/1000 row feet.

### **Best Use Recommendations**

- Use Rate: 0.1 to 0.4 fl oz/1000 ft row; see label for rate/A based on row spacing
- Maximum Rate/Season: 12 fl oz/A Minimum Volume of Water: 2.5 gal/A

### **Target Diseases**

Rhizoctonia solani

### **General Information**

 Use Headline EC fungicide formulation when mixing with liquid fertilizer



150 years



**Technical Information Bulletin** 

## Benefits of Redline® Applied In-Furrow in Corn

- Redline will increase early season root development and enhance plant growth to maximize yield potential
- Superior chelation technology to provide nutrients to plants
- Insignificant risk of seedling root burn and stand reduction at recommended rates

### Redline Best Use Recommendations

### Convenience

- Redline formulation is nutrient balanced and efficient
- Low Use Rate: 3 GPA
- 3 gallons of Redline provides an equivalent to 1.2 qt of high quality 9% EDTA chelated zinc and 1 lb Soygreen®

### **Tankmix Partner**

 Add Headline EC fungicide for increased early season growth and plant health

# 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)	0.05%
■ Copper (Cu)	0.05%

### **Faster Emergence, Better Plant Health**





**Untreated Check** 

Headline® EC Fungicide 6 fl oz/A + Redline

### **Untreated Check**



### **Headline EC Fungicide**



Fullerton, NE, on-farm trial 2012. Planted 4/23/12: Photo taken: 5/23/12.

# **Untreated Check**











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