Headline®

Fungicide

In-furrow Application in Corn: Laying the Foundation for Success

Benefits of Headline® Fungicide Applied In-furrow

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

More Rapid and Uniform Emergence with Headline Fungicide

Headline fungicide provides convenient and effective disease control and additional plant health benefits that deliver more rapid and uniform emergence.



Untreated



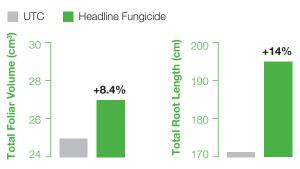
Headline

On-farm Trial - Popcorn. Francesville, IN. Same row unit with and without Headline fungicide.

Technical Information Bulletin



Headline® Fungicide In-Furrow - Enhances Cold Tolerance



BASF replicated greenhouse trial, Durham, NC 2012. Headline EC was applied in-furrow, corn plants were grown under 50° F for 7 days, then 77° F for 7 days, then measurements were made with WinRhizo scanner.

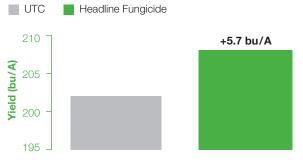
Headline Fungicide In-Furrow - Enhances Root Growth





On-farm Trial - field corn. Washington County, IA. Planted 4-30-2013, photo taken 37 DAP

Headline Fungicide In-Furrow - Protects Corn Yield Potential



2012-2013 On-farm Side by Side Trials, n=64. Locations: IL (10), IN (3), IA (11), KY (6), MN (12), MO (2), NE (12), SD (7), TN (1). Headline fungicide applied at 3-9 fl oz/A.

Best Use Recommendations

- Use Rate: 3 to 9 fl oz/A broadcast equivalent, based on row spacing (see rate table below)
- Maximum Rate/Season: 12 fl oz/AMinimum Volume of Water: 2.5 gal/A

Target Diseases

Rhizoctonia solani

General Information

 Use Headline fungicide EC formulation when mixing with liquid fertilizer

Headline 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

DO NOT apply more than 12 fl oz/A. For 30" rows, use a maximum of 0.6 fl oz/1000 row feet.





