Headline AMP®

Fungicide

Achieve Maximum Potential Corn Yields

Benefits of Headline AMP® Fungicide

- Delivers the most yield at tassel
- Proven Plant Health benefits of Headline fungicide
- Best-in-class preventative and post-infection disease control

Late Season Disease Control and Plant Health Helps Corn Maximize the Suns Energy





Headline AMP 10 fl oz/A applied at R1 2011 Edgar County, IL

Headline AMP Fungicide 2011-12 Replicated Testing Results



BASF and University Replicated Trials (n=30); AR, CO, IA(3), IL(6), IN(2), KS(3), KY(2), MD, MI, MN, MO, MS(2), NE(2), TN(2), VA, WI.

2010 - 2012 On-farm Yield Results



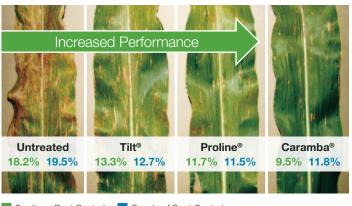
2010-12 BASF On-farm trials, Headline AMP 10 fl oz/A @ VT-R1, 196 locations, BASF supported

Technical Information Bulletin



Competitive Triazole Comparisons

Inbred Corn, 5 weeks after application



Southern Rust Control Gray Leaf Spot Control

Headline AMP® is a combination of Headline® fungicide and Caramba fungicide

Increased stalk strength with Headline AMP.

Reduced lodging, increased standability, increased harvest efficiency.





BASF on-farm trial, Boone County, IL, 2010

Labeled Crops

Corn (all types)

Use Rate

10 to 14.4 fl oz/A

Application Information

- Aerial: >/=2 GPA; Ground: >/= 10 GPA
- PHI: 20-days for field and popcorn grain;
 7-days for seed and sweet corn
- REI: 12 hours

Adjuvant

 Adjuvant flexible: however, do not use an adjuvant between V8 and VT corn

Target Diseases

- Anthracnose
- Eyespot
- Gray leaf spot
- Northern corn leaf blight
- Northern corn leaf spot
- Physoderma brown spot
- Rust
- Southern corn leaf blight
- Yellow leaf blight

Ground & Aerial Application

An adjuvant may be used with Headline AMP fungicide prior to the V8 stage and after corn reaches the VT stage.

Another fungicide or an insecticide may be included in the tank mix, if needed, and labeled for use on corn.

Adjuvant Flexible Adjuvant Restricted Adjuvant Flexible Headline AMP 10 fl oz/A Seed Emergence V2 V4 V6 V8 V12 V16 V18 VT R1 R2 R4 R6

Always read and follow label directions

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