For use in registered crops for disease control and plant health

EPA Reg. No. 7969-186

Active Ingredient*:
pyraclostrobin (carbamic acid, [2-[[1-(4-chlorophenyl)-1H-pyrazol-3-yl]oxy]methyl]phenyl]methoxy-, methyl ester) .............................................................................................................................. 23.6%

Other Ingredients**: .................................................................................................................................. 76.4%

Total: ......................................................................................................................................................... 100.0%

*Equivalent to 2.09 pounds of pyraclostrobin per gallon.
**Contains petroleum distillates.

Directions For Use
It is a violation of federal law to use this product in a manner inconsistent with its labeling. DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

Refer to the Headline® fungicide main label, EPA Reg. No. 7969-186, for complete Directions For Use and all applicable restrictions and precautions. User must have the full Headline container label, this supplemental label and any other label required for the intended use in possession at the time of pesticide application.

General Information
To maximize disease control, apply Headline in a regularly scheduled protective spray program and use in a rotation with other fungicides. Because of its high specific activity, Headline has good residual activity against target fungi.

Headline is not for use in greenhouse or transplant production. Refer to the main Headline container label for mode-of-action information and resistance management instructions.

Preventive applications of Headline optimize disease control and provide improved plant health. The plant health benefits may include improved host plant tolerance to yield-robbing environmental stresses, such as drought, heat, cold temperatures, and ozone damage. Headline can improve plant utilization of nitrogen and can increase tolerance to bacterial and viral infections. These benefits often translate to healthier plants producing greater yields at harvest, especially under stressful conditions. Additional examples of specific benefits that can occur include:

- **Barley, Rye, Wheat.** Improved straw strength and better harvestability. In wheat, better tolerance to hail.
- **Citrus.** Increased fruit size, earlier fruit maturity and coloration.
- **Corn.** Improved stalk strength and better harvestability, induced tolerance to stalk diseases, better tolerance to hail, more uniform seed size.
- **Mint.** Improved tolerance to frost.
- **Potatoes.** Improved quality, such as reduced sugar ends and larger tubers.
- **Soybeans and Edible Legumes.** Better seed quality, more uniform seed size.
- **Sugar Beets.** Improved tolerance to frost, increased recoverable sucrose.
- **Sunflower.** Stronger stalks.

Application Information
Refer to the Headline container label for specific use directions, recommendations and restrictions in registered crops.

No aerial application in New York State except as permitted under FIFRA Section 24(c), Special Local Need Registration.
The Directions For Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and must be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION (“BASF”) or the Seller. To the extent consistent with applicable law, all such risks shall be assumed by the Buyer.

BASF warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions For Use, subject to the inherent risks, referred to above.

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