

Azure™ Xtra

Get the Most From Every Acre.

Azure™ Xtra improves harvestable yield and grain quality through enhanced in-season disease control. This premix fungicide delivers preventive and curative broad-spectrum control in soybeans, cereals and corn including soybean rust, leaf spots and powdery mildew. Azure Xtra is a proven performer in the south and mid-south where fungicide resistance is prevalent and in fields planted with hybrid or high-yield plant varieties.

FIGHT SOYBEAN RUST AND OTHER FOLIAR DISEASES

- Combats disease through curative and residual preventive control
- Two modes of action deliver built-in resistance management
- Broad-spectrum disease control and improved physiological processes work to stimulate soybean plant performance;
 - Improved plant growth for higher yields
 - Extended grain and pod fill, final step in optimizing yields
 - Promotes efficient water use resulting in improved crop growth
- Formulated for easy aerial application methods

EPA REG. NO.	228-728
ACTIVE INGR.	azoxystrobin (18.2%), cyproconazole (7.3%)
FORMULATION	liquid (280 SC)
CHEM. FAMILY	methoxy-acrylates, triazoles
FRAC NO.	3 and 11
MODE OF ACT.	Inhibitor of the QoI site and DMI
REI	12 hours
SIGNAL WORD	caution
RESTRICTED	no
PACKAGE SIZE	2.5 gal, 250 gal



Grow a better tomorrow.

Azure™ Xtra

KEY USES

Cereals (*wheat and triticale*)
 Corn (*field and seed*)
 Soybean

KEY DISEASES CONTROLLED

(See product label for complete list)

Aerial blight
 Alternaria leaf spot
 Anthracnose
 Brown spot
 Cercospora blight and leaf spot
 Eye spot
 Frogeye leaf spot
 Glume blotch
 Gray leaf spot
 Helminthosporium leaf blight
 Leaf blight
 Northern corn leaf blight
 Northern corn leaf spot
 Pod and stem blight
 Powdery mildew
 Rusts (*common and Southern*)
 Southern corn leaf blight
 Spot blotch
 Tan spot

USE SUMMARY

Application may be made as foliar sprays in alternating spray programs or in tank mixes with other crop protection products. Apply Azure™ Xtra with the following times and rates:

CEREALS:

For early-season suppression of glume blotch, leaf blight, powdery mildew and tan spot: Use 3.5 fl oz per acre. Apply this product in the spring approximately Feekes Stage 5. The minimum retreatment interval is 14 days. Apply by ground, air, or chemigation. If applied by chemigation, the maximum amount of water should be 0.25 inches.

For control of leaf diseases: Use 5.0-6.8 fl oz per acre. Apply this product between Feekes Stage 8 and 10.5.1. Protecting the flag leaf is important for maximizing the potential yield. The minimum retreatment interval is 14 days. Treat up to 30 days prior to harvest. Apply by ground, air, or chemigation.

CORN:

Use 3.5-6.8 fl oz per acre. Apply this product when disease first appears. Use the low rate when disease pressure is low. Under heavy disease pressure or if conditions are favorable for disease development, apply the high rate. A second application may be made 7-14 days later. Make no more than 2 applications of this product or any other Group 11 fungicide per year. Apply by ground, air, or chemigation.

SOYBEAN:

Coverage and penetration are important for best results. Use sufficient water volume to provide thorough and uniform plant coverage. Apply by ground, air, or chemigation. Addition of an additive with spreading and penetrating qualities will enhance coverage and efficacy.

For soybean rust: Apply 4.0-6.8 fl oz per acre. Repeat at 14-28 day interval if conditions persist for rust development. Lower use rates may require a shorter spray interval. Depending on the conditions, application timing should be R1 (beginning flowering, approximately 50 days after planting) up to R6 stage (seed development), but could be earlier.

For diseases other than soybean rust: For best results, begin application prior to disease development. Use the higher rates under conditions favorable for severe disease pressure, dense plant canopies, or when disease is present. Contact extension personnel for local economic thresholds and timings for specific diseases in your area. An adjuvant may be added at recommended rates to improve coverage.

See label for complete directions for use.

PRECAUTIONS AND RESTRICTIONS

DO NOT spray this product where spray drift may reach apple trees.

DO NOT use in nurseries, greenhouses, or landscape plantings.

Resistance management: No more than 2 foliar applications of this product or other strobilurin fungicides should be made per growing season. Do not alternate or tank mix with fungicides to which resistance has developed in the pathogen population.

See label for complete application precautions and restrictions.



www.nufarm.com/us

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/us to download a full label.

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