



PRIME SOURCE

AZPROP SELECT™

Broad-spectrum, preventative combination fungicide

ACTIVE INGREDIENTS

Azoxystrobin,
Propiconazole

% ACTIVE INGREDIENT

Azoxystrobin 5.73%
Propiconazole. 9.54%

FORMULATION

Liquid

CHEMICAL FAMILY

Group 3 and 11 fungicides
DeMethylation Inhibitors
(Triazoles)
Strobilurin/Qol inhibitors
(Methoxyacrylates)

BRAND ALTERNATIVE

Headway®

SIGNAL WORD

Caution

PACKAGING

12 x 1 qt, 4 x 1 gal,
2 x 2.5 gal

LABELED USES

Golf courses
Lawns
Landscape areas
Residential, commercial
buildings
Parks, recreational areas
Athletic fields

IMPORTANT:

ALWAYS READ
AND FOLLOW LABEL
INSTRUCTIONS.



AzProp Select™ is a combination of two active ingredients recommended for the control of certain pathogens causing foliar, stem, and root diseases, including leaf and stem blights, leaf spots, patch diseases, mildews, anthracnose, fairy rings, molds, and rusts of turfgrass plants. AzProp Select may be used to control certain diseases on turf in golf courses, lawns and landscape areas around residential, institutional, public, commercial and industrial buildings, parks, recreational areas and athletic fields.

AzProp Select may be applied as a foliar spray in alternating spray programs or in tank mixes with other registered turf protectant products.

For Use in the Establishment of Turfgrass From Seed or in Overseeding of Dormant Turfgrass

AzProp Select may be used for control of certain turfgrass diseases associated with turfgrass establishment from seed and during overseeding of dormant turfgrass.

AzProp Select may be safely applied before or after seeding or at seedling germination and emergence to ryegrass, bentgrass, bluegrass, and fescue turfgrass types. Optimum application timing is during seeding.

RESISTANCE MANAGEMENT

For resistance management, please note that AzProp Select contains both propiconazole and azoxystrobin. Propiconazole is classified in the triazoles chemical class as a Group 3 fungicide, cell membrane disrupters. Azoxystrobin is classified in the methoxy-acrylates chemical class as a Group 11 fungicide, respiration inhibitors. Any fungal population may contain individuals naturally resistant to AzProp Select and other Group 3 or Group 11 fungicides.

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A gradual or total loss of pest control may occur over time if these fungicides are used repeatedly in the same fields. Appropriate resistance-management strategies should be followed.

To delay fungicide resistance, take one or more of the following steps:

- Rotate the use of AzProp Select or other Group 3 or Group 11 fungicides within a growing season sequence with different groups that control the same pathogens.
- Monitor treated fungal populations for resistance development.
- Contact your local extension specialist or certified crop advisor for any additional pesticide resistance-management and/or IPM recommendations for specific crops and pathogens.



INTEGRATED PEST (DISEASE) MANAGEMENT (IPM)

Sound turf management resulting in healthy, vigorous turf is the foundation of a good IPM program. Cultural practices such as proper choice of turf variety, nutrient management, proper cutting height, thatch management, and proper watering, drainage, and moisture stress management shall be integrated with the use of fungicides to increase turf vigor and reduce the susceptibility to disease. Immunoassay detection kits and extension service diagnostic services can assist in the early and accurate identification of causal organisms and corresponding selection of the proper fungicide when required.

RESTRICTIONS

- Do not graze or feed clippings from treated turf areas to animals.
- Do not apply AzProp Select to turf by air.

DISEASES CONTROLLED

Anthraxnose

Bentgrass Dead Spot

Brown patch (Large Patch, Zoysia Patch and Leaf and Sheath Spot)

Cool Weather Brown Patch (Yellow Patch)

Dollar spot

Fairy Ring

Gray Leaf Spot

Gray Snow mold

Leaf Rust

Leaf Spot

Melting Out

Microdochium Patch

Necrotic Ring spot

Pink patch

Pink Snow mold

Powdery Mildew

Pythium Blight

Pythium Root Rot

Red Thread

Southern Blight

Spring Dead Spot

Summer patch

Take-All Patch