FUNGICIDE

AZOXJ800 FUNGICIDE

BROAD-SPECTRUM DISEASE CONTROL & ENHANCED PLANT HEALTH FOR TURF & ORNAMENTALS.



AzoxyBio™ is a unique and patented formulation that combines the proven effectiveness of azoxystrobin with the induced pathogen resistance boost of the biofungicide *Reynoutria sachalinensis*, a natural elicitor of phytoalexin compounds. These compounds induce a non-specific resistance to fungal diseases, improving disease control and enhancing plant health in turf and ornamentals. Plus, a proprietary performance additive preserves suspension for efficient mixing and application with other products.

PRODUCT FEATURES

- Systemic, preventive, broad-spectrum control of key turf and ornamental diseases.
- Two different fungicide modes of action for disease-resistance management.
- Improves plant health and stress tolerance by inducing the plant's natural defense mechanisms.
- Formulated with a proprietary performance additive that improves tank mixability with liquid fertilizers and other control products. Equally effective in lower spray solution volumes and mixes well in hard water.

LABELED USES

- Golf turf
- Residential lawns and landscape
- Parks/Rec
- Institutional, commercial, industrial, and public grounds
- Athletic fields
- Sod farms
- Landscape, nursery and interiorscape ornamentals

ACTIVE INGREDIENTS

18.4% azoxystrobin| 10.2% Reynoutria sachalinensis extract

FRAC GROUP

Azoxystrobin - Group 11 Reynoutria sachalinensis extract - Group P5

FORMULATION

Suspension concentrate

CHEMICAL FAMILY

Strobilurin and biological

COMPARE TO

Proprietary

MODES OF ACTION

Prevents the respiration of fungi due to disruption of electron transport chain and activates plants natural defenses

RESTRICTED USE

No

SIGNAL WORD

Caution

PACKAGING

4 x 1 gal,

EPA REG NUMBER

89118-14-84059

See label for complete application guidelines and restrictions.





BROAD-SPECTRUM DISEASE CONTROL & ENHANCED PLANT HEALTH FOR TURF & ORNAMENTALS.

AzoxyBio™ is the first pre-mix formulation of a traditional fungicide and a biofungicide that provides preventive, broad-spectrum disease control and enhances plant health in turf and ornamentals.

LABELED TURFGRASS DISEASES

Anthracnose	Yellow patch	Leaf and sheath spot	Pink patch	Red thread
Bermudagrass decline	Fairy ring	Leaf rust, Stem rust,	Pink snow mold	Rhizoctonia large patch
Brown patch	Fusarium patch	Stripe rust	Powdery mildew	Southern blight
Brown ring patch	Gray leaf spot	Leaf spot	Pythium blight	Summer patch
Cool weather brown patch,	Gray snow mold,	Melting out	Pythium root dysfunction	Take-all patch
	Typhula blight	Necrotic ring spot	Pythium root rot	Zoysia patch

LABELED ORNAMENTAL FOLIAR PATHOGENS

LABELED OPNIAMENTAL SOIL PATHOGENIS							
				Botrytis blight			
Anthracnose (Leaf)	Downy mildew	Marssonina leaf spot	Rose blackspot	Suppression only:			
Anthracnose (Flower)	spot/Stem canker	Leaf spot	Powdery mildew	Tip blight			
Alternaria leaf spot	Cylindrocladium leaf	Iris leaf spot	Phomopsis blight	Scab			
Aerial/Shoot blight	Cercospora leaf spot	Entomosporium leaf spot	Myrothecium leaf spot	Rust, Needle rust			

LABELED ORNAMENTAL SOIL PATHOGENS

Fusarium spp.	Rhizoctonia solani	Sclerotium rolfsii	Sclerotinia spp.	Suppression only:
				Pythium spp.



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