



Protegam™ YLD

Optimal Control Across a Broad Range of Corn and Soybean Diseases.

With two modes of action, Protegam YLD fungicide provides preventive and curative activities for a wide range of crop diseases. Systemic control also helps provide sustainable, long-lasting protection, and residual activity lasts up to 21 days.

FEATURES AND BENEFITS

- **Disease Control:** Triazole and Strobilurin components work together for optimized control, with both preventive and curative activities.
- **Yield Potential:** Long-lasting disease control helps support plant stress tolerance and stay-green to optimize yield potential.
- **Low Use Rate:** Disease protection at 4 fl oz/A for at-tassel corn and soybeans.

Corn

Average yield increases of **+11.8 bu/A*** when used at-tassel.

CORN DISEASES

| | |
|------------------------|---------------------------|
| Alternaria leaf blight | Northern corn leaf blight |
| Common rust | Northern corn leaf spot |
| Eyespot | Physoderma brown spot |
| Gray leaf spot | Southern corn leaf blight |

Soybeans

Average yield increases of **+3.7 bu/A**** when used on soybeans.

SOYBEAN DISEASES

| | |
|----------------------|---------------------------|
| Alternaria leaf spot | Pod and stem blight |
| Anthrachnose | Powdery mildew |
| Asian soybean rust | Rhizoctonia aerial blight |
| Cercospora blight | Septoria brown spot |
| Frogeye leaf spot | |

Plant Movement

Protegam YLD fungicide works by diffusing through the waxy leaf cuticle and protects plants with systemic transport. Protection increases as surface moisture moves, and a vapor phase helps expand coverage in unsprayed areas.



USE RATE†

Corn: 2 - 5 fl oz/A
Soybeans: 4 - 4.65 fl oz/A



APPLICATION GUIDE†

Corn: Apply when disease first appears and continue on 7-14 day interval as disease conditions persist.

Soybeans: Apply at early flowering (or prior to disease development) and continue on 10-21 day interval as disease conditions persist.



ACTIVE INGREDIENTS†

10.8%: Prothioconazole
32.3%: Trifloxystrobin



PACKAGING

2 x 2.5 – gallon jugs
270 – gallon totes

† Always read and follow product labels directions.

*348 trials, applied aerially to corn between VT-R2, 86.8% positive yield response. **50 trials, applied to soybeans at R3, 84% positive yield response. Crop performance is dependent on several factors beyond the control of WinField United, including without limitation, soil type, pest pressures, agronomic practices, and weather conditions. Growers are encouraged to consider data from multiple locations, over multiple years, and be mindful of how such agronomic conditions could impact results.

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