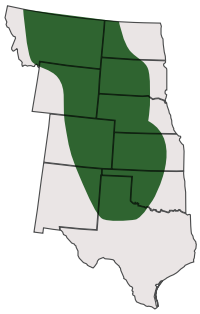

AgriPro Brand Wheat Variety

AP Sunbird

Great Plains Yield

Pedigree: Byrd / SY Sunrise // SY Wolf

Key Strengths

- **High yield potential in grain, silage, and forage production systems**
- **Excellent test weight**
- **Very good wheat streak mosaic virus tolerance**

Call your AgriPro® Associate for local performance data and seed availability.

A complete listing of AgriPro Associates is avaiilable at AgriProWheat.com.

Agronomics

Type	Hard Red Winter
Head Type	Awned
Seed Size	Medium
Chaff Color	White
Herbicide Tolerance	None
Test Weight	Excellent
Straw Strength	Good
Relative Maturity	Early
Plant Height	Short
Winter Hardiness	Very Good
Acid Soil Tolerance	Very Good
Coleoptile Length	Medium
Tillering	Very Good
Milling & Baking Quality	Excellent
Protein	Good

Ratings may vary across area of adaptation.

Disease and Pest Tolerance

Leaf Rust	Excellent
Stripe Rust	Fair
Stem Rust	Good
Wheat Streak Mosaic Virus	Very Good
Barley Yellow Dwarf Virus	Very Good
Soil-Born Mosaic Virus	Excellent
Leaf Blotch	Good
Tan Spot	Fair
Powdery Mildew	NA
Hessian Fly	Poor
Fusarium Head Blight	Fair

Variety Protection

PVP	Protected

Seed trading and resale by any unauthorized party is strictly prohibited by law.

Management Notes

AP Sunbird is an early maturing variety with outstanding grain yield potential in the western plains and under irrigation. Grain quality is excellent for milling and baking. Use a fungicide at flag leaf to manage stripe rust. Best-in-class tolerance to wheat streak mosaic virus, but remain diligent in controlling volunteer wheat. A growth regulator may be warranted to minimize the risk of lodging where yield goals exceed 85 bushels per acre. Exceptional performance in forage and silage trials.

Yield Data

Scan scan the QR code for AgriPro Performance Trial data or visit AgriProWheat.com.

Note: these agronomic assessments are updated annually by Syngenta scientists. The current values reflect each variety's relative performance within these characteristics through the 2024 crop year. Specific conditions may cause variations. These relative protection values are based on current pest and disease populations, known to shift periodically potentially changing specific evaluations. Resistance to many other diseases and pests is sensitive to environmental conditions, plant development stages and the presence and intensity of other diseases which may result in specific evaluation inconsistencies.

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