

Winter Wheat Seed Portfolio

Yield

AP Prolific

Yield Performance with
FHB Tolerance

AP Bigfoot

Dryland Durability

SY Wolverine

Irrigated and Dryland Performance

Versatile

SY Monument

Time-Tested Consistency

Sawfly Management

AP Solid

Solid Yield from Solid Stems

New for 2025!

Yield

AP Sunbird

High Plains Yield

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

Test Weight Excellent

Winter Hardiness Very Good

Plant Height Short

Relative Maturity Early

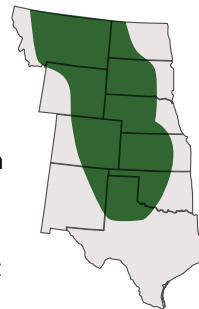
Mill & Bake Quality Excellent

WSMV Very Good

Acid Soil Tolerance Very Good

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.



AgriPro®

2025

WINTER WHEAT SEED GUIDE

syngenta®

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Herbicide Tolerant

AP24 AX

Peak Production Protected

- » Aggressor® herbicide tolerance for control of winter annual grasses
- » Exceptional yield performance
- » Very good wheat streak mosaic virus tolerance

AP18 AX

Proven CoAXium Performance

SY Legend CL2

Drought Tolerant Two Gene

SY 517 CL2

Winter Hardy Two-Gene

Drought Tolerance

AP Roadrunner

Durable Dual Purpose

SY Rugged

The Dryland Performer

Visit AgriProWheat.com for
Performance Trial Data

Awnless

AP Longjack

Hessian Fly Tolerant Awnless

SY Razor

Quick Establishing Awnless

AP Baldy

Winter-Hardy Awnless

Graze and Grain

SY Grit

Strong Standing

Bob Dole

Superior Quality, Reliable Yield

Call your AgriPro Associate to book seed. A list of Associates and more is available at AgriProWheat.com.

AgriPro Winter Wheat Variety Comparison Chart

Variety	Test Weight	Straw Strength	Relative Maturity	Plant Height	Winter Hard.	Alum. Tol. (low pH)	Coleoptile Length	Stem Rust	Leaf Rust	Stripe Rust	Soil Borne Complex	BYDV	Leaf Blotch	Tan Spot	Powdery Mildew	Hessian Fly	Bacterial Leaf Disease	Wheat Streak Mosaic	FHB*
High Yield																			
New! AP Sunbird	2	5	E	S	3	3	M	5	2	8	3	4	5	6	—	8	2	4	7
AP Prolific	2	5	M	M	4	1	S	2	2	5	1	4	4	4	—	8	4	4	4
AP Bigfoot	1	2	E	M	3	3	M	2	2	6	5	5	4	5	—	8	4	4	6
SY Wolverine	2	2	E	S	3	8	L	2	2	7	1	4	2	3	6	8	2	4	7
Awnless																			
AP Longjack	5	5	M	M	6	2	S	4	2	2	5	5	2	2	—	2	3	5	8
SY Razor	2	6	E	T	7	3	S	—	2	3	6	—	—	—	1	8	—	—	7
AP Baldy	5	3	L	M	3	7	L	4	4	7	2	2	4	4	—	2	4	5	6
Graze and Grain																			
SY Grit	3	1	E	M	5	7	S	2	6	8	2	5	5	5	6	8	6	6	8
Bob Dole	2	4	M	T	4	2	M	3	2	5	1	6	4	4	4	7	5	6	6
Versatile																			
SY Monument	3	5	L	M	2	2	M	2	1	6	2	4	4	3	5	8	5	7	8
Herbicide Tolerance																			
AP24 AX	4	5	M	M	4	6	S	3	6	4	5	—	4	5	—	5	3	3	8
AP18 AX	4	5	M	M	4	6	S	3	6	2	5	5	4	4	—	5	3	3	8
SY Legend CL2	2	5	M	M	3	8	M	—	5	7	—	—	4	3	4	—	2	4	7
SY 517 CL2	2	2	M	M	5	2	S	3	3	8	1	7	4	3	6	7	4	5	6
Drought Tolerance																			
AP Roadrunner	4	5	L	M	3	2	M	8	2	2	1	4	6	6	2	3	6	4	7
SY Rugged	2	4	E	S	4	3	M	3	3	1	5	7	6	—	3	8	6	6	7
Solid Stem																			
AP Solid	2	3	L	M	3	8	M	6	7	7	7	4	4	6	—	8	4	5	8

GENERAL:
1-2 = Excellent
3-4 = Very Good
5 = Good
6-7 = Fair
8-9 = Poor

Maturity:
E = Early
M = Medium
L = Late
S = Short
M = Medium
T = Tall

Coleoptile Length:
S = Short
M = Medium
L = Long

These agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics through the 2024 crop year. Specific conditions may cause variations within those characteristics. These relative protection values are based on current pest and disease populations, which have been known to shift periodically and may cause changes in 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. This chart is updated annually to reflect the most current trends.

* Everest has a fusarium head blight (FHB) rating of four