



Plains Winter Wheat Comparison Chart

Call your AgriPro Associate for assistance in selecting varieties for your farm and cropping systems. A list of Associates is available at AgriProWheat.com. Manage your risk by planting more than one variety.

Variety	Agronomics								Disease and Pest											
	Relative Maturity	Plant Height	Coleoptile Length	Test Weight	Straw Strength	Winter Hard.	Alum. Tol.	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*	
AP Tango	E	S	S	2	3	3	2	4	6	3	2	—	3	4	—	7	4	5	7	
AP Sunbird	E	S	L	2	6	3	3	5	2	8	2	4	5	3	—	8	2	3	7	
AP Prolific	M	M	L	2	5	4	1	2	2	5	1	4	4	3	—	8	4	4	4	
AP Bigfoot	E	M	M	1	3	3	3	2	2	6	5	5	4	3	—	8	4	4	6	
AP Roadrunner	L	M	M	4	5	3	2	8	2	2	1	4	6	6	2	3	6	4	7	
SY Wolverine	M	S	S	2	2	3	8	2	2	7	1	4	2	3	6	8	2	4	7	
SY Rugged	E	S	M	2	4	4	3	3	3	1	5	7	6	—	3	8	6	6	7	
Bob Dole	M	T	M	2	4	4	2	3	2	5	1	6	4	4	4	7	5	8	6	
SY Grit	E	M	L	3	1	5	7	2	6	8	2	5	5	5	6	8	6	6	8	
SY Monument	L	M	M	3	5	2	2	2	1	6	2	4	4	3	5	8	5	8	8	
SY Wolf	M	M	M	2	3	3	8	2	3	4	2	4	2	3	4	8	2	4	7	
Herbicide Tolerant																				
AP24 AX	M	M	L	4	5	4	6	3	6	4	5	—	4	5	—	5	3	3	8	
AP18 AX	E	M	L	4	5	4	6	3	6	2	5	5	4	4	—	5	3	3	8	
SY 517 CL2	M	M	L	2	2	5	2	3	3	8	1	7	4	3	6	7	4	5	6	
SY Legend CL2	M	M	M	2	5	3	8	—	5	7	—	—	4	3	4	—	2	4	7	
Awnless																				
AP Stocky	M	S	L	4	1	4	5	—	—	4	4	—	3	3	—	—	4	5	7	
AP Baldy	L	M	S	5	3	3	7	4	4	7	2	2	4	4	—	2	4	5	6	
AP Longjack	M	M	M	5	5	6	2	4	2	2	5	5	2	2	—	2	3	5	8	
SY Razor	E	T	L	2	6	7	3	—	2	3	6	—	—	—	1	8	—	—	7	
Solid Stem																				
AP Solid	L	S	M	2	3	3	8	6	7	7	7	4	4	2	—	8	4	5	8	

GENERAL:

1-2 = Excellent

6-7 = Fair

3-4 = Very good

8-9 = Poor

5 = Good

— = Not available

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

Relative Maturity:

E = Early

M = Medium

L = Late

Plant Height:

S = Short

M = Medium

T = Tall

Coleoptile Length:

S = Short

M = Medium

L = Long

Note: these agronomic assessments are updated annually by Syngenta scientists. The current values reflect each variety's relative performance within these characteristics through the 2025 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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