

AgriPro Wheat Variety Comparison Chart

Winter Wheat

	Market Class	Rainfall Region	Maturity	Height	Test Weight	Protein Content	Winter Hardiness	Stripe Rust	Cepb Stripe	Strawbreaker	Foot Rot	SBMV
SY Ovation	SWW	Intermediate to High/Irr	Medium	Medium Short	3	—	6	4	5	8	Resistant	
SY Assure	SWW	Intermediate to High/Irr	Early	Medium Short	2	—	5	2	6	8	Susceptible	
SY Command	SWW	Low	Medium	Medium Short	4	—	5	1	5	8	Susceptible	
SY Banks	SWW	Low/Intermediate	Medium	Medium	5	—	4	1	3	2	Susceptible	
SY Dayton	SWW	Intermediate	Medium	Medium	3	—	6	3	5	8	Resistant	
SY Raptor	SWW	Irr/High	Medium Early	Medium	4	—	5	3	4	8	Susceptible	
SY Touchstone	HRW	Irr/Low to High	Medium Early	Short	3	2	3	2	4	7	Resistant	
SY Clearstone CL2	HRW	Low to Intermediate	Early	Tall	5	4	3	8	5	7	Susceptible	
AP Redeye	HRW	Irr/Low to High	Early	Short	3	3	—	2	—	—	Resistant	

Spring Wheat

	Market Class	Rainfall Region	Maturity	Height	Test Weight	Protein Content	Stripe Rust	FHB	Dryland Foot Rot	Septoria	Hessian Fly
SY Basalt	HRS	Irrigated	Medium Late	Short	4	5	2	6	7	6	Susceptible
SY Gunsight	HRS	Irr/High	Medium	Medium Short	3	4	2	2	2	2	Susceptible
SY Coho	HRS	Irr/High	Late	Medium	6	3	3	6	3	2	Susceptible
AP Renegade	HRS	Low to High	Medium Late	Medium	3	4	3	3	3	—	Resistant
SY Selway	HRS	Low to Intermediate	Medium Late	Medium Tall	4	4	3	3	2	6	Resistant
SY 605 CL	HRS	Low	Early	Tall	3	5	9	6	2	8	Susceptible
SY Saltese	SWS	Irr/Low to High	Early	Medium	4	—	4	4	2	—	Susceptible
SY Teton	HWS	Irr/High	Early	Medium Short	4	3	2	3	5	—	Susceptible

Note: these agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics though the 2018 crop year. Specific conditions may cause variations within characteristics. These relative protection values are based on current pest and disease populations and 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.

General:

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

Market Class:

- SWW = Soft White Winter
- HRW = Hard Red Winter
- HRS = Hard Red Spring
- SWS = Soft White Spring
- HRS = Hard White Spring

Rainfall Region:

- Irrigated = Irrigated
- High = > 20" Moisture
- Intermediate = 16"-20"
- Low = < 15" Moisture

Protein Content:

- 1 = Highest
- 9 = Lowest

AgriPro brand varieties from Syngenta deliver agronomic traits you need for superior performance.

North America's largest wheat breeding program develops AgriPro® brand varieties that resist disease while maximizing grain yield and quality. Innovation in the lab combined with thousands of research trials provide farmers a superior seed resource backed by the strength of Syngenta.

Available as certified seed grown and distributed by local AgriPro associates. For more information, call your local AgriPro retailer or visit AgriPro.com

Protect Your Crop with Leading Seed Treatments from Syngenta



Seed treatments are supposed to provide peace of mind, protecting your high-value seed from unseen diseases and pests. But not all seed treatments are equal, so it's important to know what's on your seed. With Syngenta Cereals Seed Treatment, you get multiple proven active ingredients in a formulation that's more convenient, highly concentrated and consistently applied. When compared to generics, it comes down to performance, and the difference is clear.

Protect your seed investment and enhance earning potential with Syngenta Seedcare products. For more information, contact your local ag products retailer, Syngenta representative Ric Wesselman (509-990-1964), or visit SyngentaSeedCare.com



2019

Pacific Northwest Seed Guide



For more information, call your local AgriPro Associate or visit AgriPro.com



New AgriPro Brand Variety Releases!

SY Dayton

Bred for Performance Plus

- Well adapted to intermediate rainfall
- Medium to early maturity with medium height
- Soil-borne mosaic virus resistant
- Good tolerance to stripe rust

SY Touchstone

Solid Agronomic Hard Red Winter

- Widely adapted across geographies
- Early maturity with short height
- Excellent straw strength
- Heavy test weight

For more information, call your local AgriPro Associate or visit AgriPro.com

NEW AP Redeye

Hard Red Winter Wheat

Disease Tolerance and Yield

- High yield potential
- Good protein
- Very good stripe rust resistance
- Acceptable end-use quality

NEW AP Renegade

Hard Red Spring Wheat

Breakthrough Performance

- Widely adapted across moisture zones with medium height and maturity
- High test weight with good protein
- Hessian fly resistant with good stripe rust and Fusarium head blight tolerance

SY Banks

Next Generation Adaptation

- Excellent stripe rust and ceph stripe tolerance
- PCH1 Straw breaker foot rot resistance
- Good snow mold tolerance for HWY 2 region

SY Assure

Strengthen Your Returns

- Adapted across moisture zones
- Short height with straw strength for irrigation
- Early maturity, allowing for a flexible planting date
- Excellent tolerance to current strains of stripe rust

SY Raptor

Powerful Performance Potential

- Good HTAP to current strains of stripe rust
- Medium to short height with straw strength for irrigation
- Moderate tolerance to ceph stripe

SY Command

Dryland Reliability

- Great dryland performance from Connell to Harrington
- Good coleoptile length and strong emergence for direct seeding and deep furrow
- Excellent stripe rust tolerance

SY Gunsight

Fully-Loaded Performer

- High yield and protein potential in intermediate to high moisture regions
- Short height with high tillering ability
- Industry-leading tolerance to Fusarium head blight

SY Selway

Hessian Fly Resistant

- Good yield potential in dryland production
- Very good tolerance to current strains of stripe rust
- High protein and test weight

SY Coho

High Production Hard Red Spring

SY Basalt

Yield Leader in Fall Planted Spring Acres

SY Saltese

Consistent Soft White Spring

SY Teton

High-Yielding and Versatile Hard White Spring

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