

Spring Wheat Varieties

AP Renegade HRS

Breakthrough Performance

Topping over-year yield trials, AP Renegade provides excellent yield potential with good protein across regions. It has quick emergence and good spring growth. AP Renegade also provides very good standability; good tolerance to stripe rust and fusarium head blight; and is hessian fly resistant.

AP Venom HRS

Double Strike: Yield Potential + Protein

National Wheat Contest Winner

Irrigated Spring Wheat—2021, 2022

Versatile for fall or spring seeding, AP Venom offers high yield potential with very good protein. AP Venom has medium maturity with medium to tall height and excellent standability. It has a large flag leaf and is high tillering.

AP Mondovi CL² SWS

Cleaner Fields without Compromise

AP Mondovi CL² offers two-gene herbicide tolerance with good end use quality. With medium to late maturity and tall height, it is well adapted for low- to intermediate-rainfall regions. AP Mondovi CL² has great tolerance to stripe rust and is hessian fly resistant.



Find your local AgriPro Associate
at AgriProWheat.com



2022 AgriPro Brand Spring Wheat Comparison Chart

| Variety | Market Class | Moisture Zone | Maturity | Height | Test Weight | Protein | Stripe Rust | FHB | Dryland Foot Rot | Hessian Fly |
|----------------------------|--------------|----------------|----------|--------|-------------|---------|-------------|-----|------------------|-------------|
| AP Renegade | HRS | All | M | M | 3 | 4 | 3 | 3 | 3 | Resistant |
| AP Venom | HRS | Irrigated | M | MT | 4 | 2 | 2 | 8 | — | Susceptible |
| SY Gunsight | HRS | Irrigated/High | M | SM | 3 | 4 | 2 | 2 | 2 | Susceptible |
| AP Mondovi CL ² | SWS | Low to Int. | ML | T | 4 | — | 1 | 3 | — | Resistant |
| Dayn | HWS | Irrigated/High | ME | M | 4 | 3 | 2 | 5 | — | Susceptible |
| SY Teton | HWS | Irrigated/High | E | MS | 4 | 3 | 3 | 5 | — | Susceptible |

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

Protein Content:
1 = Highest
9 = Lowest



Performance trial data



These agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics through the 2022 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.

AgriPro®

2023

PACIFIC NORTHWEST
SEED GUIDE

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Winter Wheat Varieties

AP Exceed

New—Surpass Expectations

With a high response to inputs and excellent winter hardiness, AP Exceed has exceptional performance potential under irrigation and in higher rainfall regions. Topping multiple trials, AP Exceed is a strong addition to your farm’s lineup. Early maturity allows planting flexibility and good seedling vigor starts the crop off strong.

AP Iliad

Reach Epic Yield Potential

Top-end yield potential with a medium heading date and early finish makes AP Iliad an excellent choice for intermediate to high rainfall regions. AP Iliad’s large leaves have a growth habit that fills in rows fast while maintaining good stripe rust tolerance and resistance to soil borne mosaic virus.

SY Dayton

Bred for Performance Plus

Developed for intermediate- to high-production areas of the PNW, SY Dayton has a stacked pedigree of proven performance potential. It handles stress well and balances high-yield potential with robust disease tolerance. SY Dayton is an excellent complement to earlier maturity varieties.

SY Assure

Strengthen Your Return Potential

With an early maturity and short height, SY Assure allows for a flexible planting date depending on field conditions. It produces a large flag leaf and has good straw strength for high production areas while still performing in lower to intermediate zones. SY Assure has excellent tolerance to stripe rust, fusarium crown rot and physiological leaf spot.

2023 AgriPro Brand Winter Wheat Comparison Chart

| Variety | Market Class | Moisture Zone | Maturity | Height | Test Weight | Winter Hardiness | Stripe Rust | Ceph Stripe | Eyespot | Fusarium Crown Rot | SBMV |
|-------------------------------|--------------|------------------|----------|--------|-------------|------------------|-------------|-------------|---------|--------------------|------|
| New! AP Olympia | SWW | Int. to High/Irr | M | M | 2 | — | 2 | 4 | 6 | 3 | — |
| New! AP Exceed | SWW | Int. to High/Irr | E | MS | 3 | 2 | 1 | 8 | 8 | 5 | S |
| AP Iliad | SWW | Int. to High/Irr | ME | M | 3 | 4 | 1 | 7 | 5 | 3 | R |
| SY Assure | SWW | All | E | S | 2 | 5 | 2 | 5 | 6 | 5 | S |
| SY Dayton | SWW | Int. to High/Irr | M | M | 3 | 6 | 3 | 5 | 4 | 5 | R |
| SY Ovation | SWW | Int. to High/Irr | M | M | 3 | 4 | 4 | 6 | 6 | 5 | R |
| SY Clearstone CL ² | HRW | Low to Int. | ME | T | 5 | 3 | 8 | 5 | 7 | | S |
| SY Touchstone | HRW | All | E | S | 3 | 3 | 2 | 4 | 7 | 4 | R |

General:
 1-2 = Excellent
 3-4 = Very Good
 5 = Good
 6-7 = Fair
 8-9 = Poor
 Disease:
 R = Resistant
 S = Susceptible

These agronomic assessments are made by Syngenta scientists and reflect each variety’s relative performance within these characteristics through the 2022 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.

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AP Olympia

New for 2023

A soft white winter wheat variety adapted to intermediate- to high- rainfall areas and irrigated acres. Ask your AgriPro[®] Associate for details.

