

# AP Renegade

Hard Red Spring Wheat Variety  
Breakthrough Performance

## Highlights

- 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
- Quick emergence and spring growth

## Disease and Pest Tolerance

Stripe Rust 3

Fusarium Head Blight 3

Dryland Foot Rot 3

Hessian Fly *Resistant*

Comparison Chart Value: 9.....1  
Poor.....Excellent

## Agronomics

Maturity	Medium
Test Weight	Very good
Seed Size	Medium
Height	Medium
Straw Strength	Good
Head Type	Awned
Tillering	Very good
Planting Date	Average
Emergence	Very good
Protein	Good
Moisture Zone	All

## Three-Year Dryland Trial Summary

Washington State University Data, 2018-2020

Variety	Over Locations			Less than 16" Rainfall			More than 16" Rainfall		
	Yield (Bu/A)	TW (Lb/Bu)	Protein Julian	Yield (Bu/A)	TW (Lb/Bu)	Protein Julian	Yield (Bu/A)	TW (Lb/Bu)	Protein Julian
<b>AP Renegade</b>	<b>60</b>	<b>60.3</b>	<b>12.6</b>	<b>42</b>	<b>60.1</b>	<b>13.2</b>	<b>78</b>	<b>60.6</b>	<b>12.1</b>
Chet	55	61.3	13.5	40	61.3	14.1	70	61.4	12.9
Kelse	55	61.0	13.6	40	61.2	14.1	70	60.7	13.2
WB9662	49	60.0	14.4	35	60.15	15.0	64	59.9	13.8
WB9668	51	60.9	14.8	36	60.65	15.7	67	61.1	14.0
<b>Trial Average</b>	<b>56</b>	<b>61.0</b>	<b>13.2</b>	<b>40</b>	<b>60.95</b>	<b>13.8</b>	<b>73</b>	<b>61.0</b>	<b>12.6</b>
<b>Locations</b>	<b>44</b>	<b>44</b>	<b>44</b>	<b>20</b>	<b>20</b>	<b>20</b>	<b>24</b>	<b>24</b>	<b>24</b>

<http://smallgrains.wsu.edu/variety/variety-2020-data/>

**Note:** these agronomic assessments are made by Syngenta scientists and reflect each variety's relative performance within these characteristics through the 2020 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. ©2020 Syngenta. **Some or all of the varieties may be protected under one or more of the following: Plant Variety Protection, United States Plant Patents and/or Utility Patents and may not be propagated or reproduced without authorization.** AgriPro® and the Syngenta logo are trademarks of a Syngenta Group Company. PNW -12/2020