



# AVERY

Avery is a 2015 release derived from a cross between TAM 112 and Byrd. Avery is similar to Byrd in drought tolerance and other agronomic characteristics, with slightly later maturity, larger kernel size and better water absorption. Avery is resistant to greenbug, and also contains a gene for wheat curl mite resistance, which provided very effective tolerance to Wheat Streak Mosaic Virus in 2017.

## CHARACTERISTICS

<b>MATURITY</b>	Medium
<b>HEIGHT</b>	Medium
<b>YIELD</b>	Very good
<b>DROUGHT TOLERANCE</b>	Excellent
<b>MILLING QUALITY</b>	Very good
<b>BAKING QUALITY</b>	Very good
<b>STRAW STRENGTH</b>	Very good
<b>TEST WEIGHT</b>	Very good
<b>PROTEIN</b>	Fair
<b>COLEOPTILE LENGTH</b>	Medium-long
<b>PEDIGREE</b>	TAM112 / Byrd

HARD RED

*Management:*

- Good choice for low to high yield environments
- Foliar Fungicide advised under higher moisture conditions
- May provide WSMV protection when planted early

## PEST & DISEASE PROFILE

	10	9	8	7	6	5	4	3	2	1
STRIPE RUST										
LEAF RUST										
WHEAT STREAK MOSAIC										

Rating Scale:  
 Excellent (1-2) Very Good (3-4)  
 Good (5-6) Fair (7-8) Poor (9-10)

