



WRV 2612 Dual Purpose Hybrid

* For 2019 planting season WRV 2612 is available as Conventional, GT or GT3000

HYBRID CHARACTERISTICS

Relative Maturity:	112 RM	Plant Height for Maturity:	Medium Tall
Black Layer GDU:	2283	50% silk GDU:	1242 (flowering)
Ear Type:	Flex	Staygreen:	Good
Ear Height:	Medium High	Test Weight:	Above average

HYBRID RATINGS

Seedling Vigor:	2	Drought Tolerance:	2	Stalk Strength:	1.5
Root Strength:	2	Fall Appearance:	2		

Ratings (1=Excellent 5=Poor) based on field observations through 2009 harvest

HIGHLIGHTS OF WRV 2612

- Unmatched consistent high yields East to West for grain and silage
- Top notch disease package tolerance
- Excellent Northern Leaf Blight tolerance
- Very good ratings for Gray Leaf Spot and Southern Leaf Blight
- Medium drydown rate to aid with proper silage moisture at harvest
- Adapts very well to all soil types and management practices
- Very good ear flex and kernel depth allow for positioning flexibility
- Top shelf roots, stalks and plant health allow for delayed harvest and continuous corn situations.
- Planting populations of 30-36,000 planting populations.
- Superb plant health and strong agronomics give north to south utility as well.

Yield Comparisons-2013 Data (most recent replicated trials)

Hybrid	Yield	%Mst	%SL	% RL	TW	#Locations	Years
WRV2612	222.7	21.1	1.4	1.9	55.8	160	2012-13
Dekalb DKC62-54	206.3	19.4	0.9	1.6	58.3	160	2012-13
WRV2612	228.2	20.7	0.0	0.0	54.0	22	2013
Dekalb DKC66-96	223.7	21.3	0.1	0.1	56.8	22	2013
WRV2612	215.9	20.8	1.6	1.6	55.3	116	2012-13
Pioneer 1395HR	206.5	20.6	1.1	3.7	57.2	116	2012-13
WRV2612	239.4	21.9	0.7	0.1	56.1	70	2013
Pioneer 1498HR	226.7	21.1	0.7	0.6	58.2	70	2013

**Conventional
Hybrid**

 **AgrisureGT**

 **Agrisure3000GT**