

FROM SEED TO YIELD.



Insights from the week of: September 21, 2020



CP5115 SS/VT2P



- Steady hybrid that works fence-row to fence-row
 - X18111A EXP hybrid in testing for 2018-19
- Two-year data shows consistent performance with ability to move south into heat/stressed Kansas acres
 - 2018 – VT2P was 106% of Kansas 110RM EXP Trials, 98% of NE/CO 110RM CHT Trials
 - 2019 – VT2P was 101% of Kansas 110RM CHT Trials, 99% of NE/CO 110RM CHT Trials
- Not a racehorse product to keep up with CP5073 or CP5335 in high yield potential irrigated environments
- Similar management and placement to CP6110, but slightly below average for Goss's Wilt
- Very good stalks and roots allow CP5115 to handle tough conditions and average management



[Learn more about CP5115SS/RIB](#)

CROPLAN		2018-2019 Corn Insight Trial Data Summary								CROPLAN	
By WINFIELD UNITED		By WINFIELD UNITED									
Hybrid/Yield Env	# of Comparisons	Average Yield	Yield Avg. vs Avg. of Means (%)	Avg. of Trial Means (Bu)	Bu Increase Over Mean	Average Rank	Avg # of Entries/p lot	# Times in Top 5 of Actual Yield	% in Top 5		
X18111A/SS	1	127.8	98.5%	129.8	-2.0	4.0	8.0	1	100.0%		
100-150	1	127.8	98.5%	129.8	-2.0	4.0	8.0	1	100.0%		
X18111A/VT2P	6	136.5	102.7%	133.6	3.0	5.3	15.0	4	66.7%		
<100	1	62.7	100.2%	62.6	0.1	3.0	6.0	1	100.0%		
100-150	2	120.0	106.2%	113.7	6.3	5.5	18.5	1	50.0%		
150-200	3	172.2	101.2%	170.5	1.7	6.0	15.7	2	66.7%		

2018 and 2019 Insight Trials: Hiawatha, St. John, Thayer, Abilene, Concordia, Wamego, Garden City and Hesston, KS; Syracuse, North Bend, Hartington, Waco, Battle Creek, Geneva, Albion, Edgar, Elm Creek, Ainsworth, Sutherland, Cambridge and Seward NE; Burlington CO.

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