

# FROM SEED TO YIELD.



Insights from the week of: October 5, 2020



## CP5550VT2P



- CP5550VT2P was a new launch hybrid in 2019
- High yield potential hybrid that has the “Rockstar” male in 5115, 5335, 5370 and 5789
- Solid disease package and strong agronomic ratings across the board
- Excellent grain quality and test weight on a semi-flex ear that fits a variety of acres – dryland or irrigated
- 2019 Answer Plot® trial data:
  - NE/CO – 5<sup>th</sup> overall in the 115RM CHT trials @ 104% of trial mean for all locations tested
  - KS – 8<sup>th</sup> overall in the 115RM CHT trials @ 104% of trial mean for all locations tested
- 2020 Answer Plot® trial data:
  - No. 2 in Hesston, KS dryland out-yielding Pioneer® P1366Q by +5.1bu/A\*, and Pioneer P1563AM by +6.5bu/A

\* Result not statistically significant



[Learn more about CP5550](#)

### 2020 Insight Trial: CHT-115 Hesston, KS

Hybrid	Yield at 15.5%	Moisture	TWT Mn	\$/Acre
DKC63-90RIB	151.6	12.4	57.3	454.48
CP5550VT2P/RIB	150.5	14.5	58.6	449.59
DKC65-95RIB	147.6	14.9	59.6	442.46
DKC64-64RIB	147.2	14.3	59.4	441.11
P1366Q	145.4	14.3	59.8	436.29
B14J04AM	144.1	14.5	59.6	432.22
P1563AM	144.0	13.7	59.5	432.07
CP5370VT2P/RIB	143.8	14.2	58.8	431.38
CP5335VT2P/RIB	142.9	14.3	58.3	428.44
B14Z97AML	140.5	14.1	60.1	421.27

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## CP2400X



- Roundup Ready 2 Xtend® WinPak® variety with excellent top end yield potential for best acres along with drought and stress tolerance for dryland acres
- Versatility to fit most soils except for the high pressure SWM acre
- Brings yield and stress tolerance of CP2487X with yield, IDC, BSR and standability from CP2578X
- WinPak variety was No. 4 in Neb. 2.4RM testing @ 103% of mean in all trials out-yielding Pioneer® P24A80X by +2.5bu/A and P24A99X by +2.4bu/A



[Learn more about CP2400X](#)

2.4RM	CROPLAN														ASGROW				NK		CRED	PIONEER				Plot Mean					
	CP2329E	CP2429E	CP2459LG*	CP2520E	CP2529E	CP2539E*	CP2559LG*	CP2580LG	RX2219	RX2300	RX2319	RX2378*	RX2399	RX2400	RX2487*	RX2519*	RX2560	RX2578	AG22X0	AG23X9	AG25X0	AG26X0	S24-E3	S25-V8X	CZ2579GTLL		P23A32X	P24A80X	P24A99X	P25A70R	
Sutherland	88.6	85.8	87.9	85.5	89.2	81.4	90.9	90.4	90.6	90	84.6	91.3	81.7	88.8	86.7	89.5	93.3	95.6	87.9	86.6	86.5	87.8	94.1	85.8	88.9	88.9	87.3	88.5	93.8	88.4	
Cambridge	84.9	75.7	75.4	81.8	88.9	80.5	87.4	83.9	84.2	85.3	85.9	91.3		91.2	89.4	89	91.8	91.2	89.7	88.7	84.9	84	84.4	87.2	88.2	91.4	89	80.8	87	86.3	
Elm Creek	89.5	86.4	87.2	87.1	92.3	83.9	91.8	93	88.2	87.8	85.2	88.3	82	87.6	92.5	89.8	88.5	93.1	86.2	82.3	84.5	86.4	90.5	83.2	90	92.6	85.8	84.2	92.8	87.8	
Battle Creek	61.5	63	68.7	65.3	66.3	65.2	68.7	70.8	63.2	69.5	66	63.2	65.9	66.3	64.4	57.7	65.1	71.6	66.9	65.2	65	66	66.9	70.2	64.9	72.4	63.3	67.7	66.2	66	
Seward	65	66.5	65.7	63.4	67.9	64.6	68.8	70.5	69.9	61.5	65.1	63.7	60.3	72.9	66.5	66.9	68.4	72.8	70.3	61.7	68.2	71.8	63.8	62.6	62.7	59.8	70.2	63.4	66.2	66.3	
Hartington	57.6	56.2	61.5	57.2	54.6	52.8	54	58.3	50.3	60.1	56.3	62.8	52.3	61.3	57	54.6	55	65.5	58.2	57.4	56	58	55.5	60.8	59.2	48.9	56.6	59.3	66.6	57.3	
Ainsworth	68.1	60.7	73.2	67.9	69	63.3	69.9	71.7	62.6		63.2	69.1		71.7	71.1	64.3	68.6		66.8	64.7	60.1	61.1	67.5	72.3	71.8	71.9	70.8	70.8	71.2	67.7	
Albion	62.3	68.3	72.3	63.9	67.4	64.4	63.1	67.2	69.8	57.5	64.4	68.2	61.5	64.6	70.7	63.6	66.7	73.6	69.5	66.2	61.3	65.9	57.8	67.8	65.1	70	61.6	70.7	65	66	
NE Average=	72.2	70.3	74.0	71.5	74.5	69.5	74.3	75.7	72.4	73.1	71.3	74.7	67.3	75.6	74.8	71.9	74.7	80.5	74.4	71.6	70.8	72.6	72.6	73.7	73.9	74.5	73.1	73.2	76.1	73.2	
Yield Rank	21	27	12	24	9	28	11	3	20	16	25	6	29	4	5	22	7	1	10	23	26	18	19	14	13	8	17	15	2		
% of Mean	99%	96%	101%	98%	102%	95%	102%	103%	99%	100%	97%	102%	92%	103%	102%	98%	102%	110%	102%	98%	97%	99%	99%	101%	101%	102%	100%	100%	104%		

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