

# FROM SEED TO YIELD.



Insights from the week of: November 16, 2020



## CP4117XS



- CP4117XS is a Roundup Ready 2 Xtend® variety that performs from East to West,
- Excellent PRR tolerance and strong standability
- Excellent stress tolerance allows this product to be used in tough dryland conditions, but also has top-end yield potential to fit the best performing acres
- CP4117XS is an STS product that allows it to be used in double crop situations following wheat
- Includer; use caution in high FEL areas
- CP4117XS was a top performer across KS Answer Plot® trials in the 4.0RM
  - Came in at 78 bu/A average across all trials
  - 107% of mean for all trials combined
- CP4117XS out-yielded Pioneer® P40A47X by +5.4bu/A in the KS 4.0RM Answer Plot trials

[Learn more about CP4117XS](#)

4.0RM	CROPLAN											PIONEER			Plot Mean	LSD (.10)
	CP3747XS	CP3806XS	CP3850X	CP3896X	CP3920E	CP3921E	CP3921E-CX	CP4029E	CP4117XS	CP4150XS	CP4220E	P37A27X	P39A58X	P40A47X		
Haven	83.8	84.5	84.5	85.5	79.6	83.1	90.7	92.9	92.8	84.7	81.2	75	93.2	81	83	7.6
Lawrence	71.2	67.3	74.4	64.6	73.4	64.2	55.5	69.8	81.1	71.2	73.4	68.3	73.8	69	69	9.4
Hiawatha	68.2	71.3	71.5	69.9	72.4	70.2	72.6	75.5	68.7	74.2	70.9	71.7	74.5	72.2	70.5	5.4
Concordia	74.5	66.7	72.3	72.6	N/A	N/A	N/A	N/A	78.5	72.5	N/A	81.2	79.6	75.1	74.4	4.8
Garden City	58.3	60.2	62.5	66	69.1	64.8	68.6	56.3	69.1	73.7	74.5	61.7	67.2	64.6	66.1	7.3
KS Average=	71.2	70.0	73.0	71.7	73.6	70.6	71.9	73.6	78.0	75.3	75.0	71.6	77.7	72.4	72.6	
Yield Rank	21	23	11	18	8	22	16	8	1	3	4	19	2	14		
% of Mean	98%	96%	101%	99%	101%	97%	99%	101%	107%	104%	103%	99%	107%	100%		

2020 KS Answer Plot trials: Haven, Concordia, Lawrence, Hiawatha and Garden City, KS

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By WINFIELD UNITED

## CP4676SS/RIB *SmartStax*<sup>®</sup> RIB COMPLETE

- CP4676SS is a 106RM hybrid that is only available as SmartStax<sup>®</sup>
- This shares the same male as CP5073 SS/VT2P which has been a proven product in the CROPLAN<sup>®</sup> seed lineup
- Excellent emergence, staygreen, intactness and test weight
- CP4676SS is a moderate RTP hybrid that will respond to mod-high densities but is not necessary as it has enough ear flex to handle average densities
- High RTN hybrid that thrives in high yield environments with aggressive management, but tough enough to handle moderate to low productivity acres
- CP4676SS tops the Gothenburg, NE 105RM CHT Trials @ 235.1bu/A



[Learn more about CP4676SS/RIB](#)

10/28/20	Gothenburg, NE		Trial: CHT-105	
Hybrid	Yield at 15.5%	Moisture	TWT Mn	\$/Acre
<b>CP4676SS/RIB</b>	<b>235.1</b>	12.7	57.1	705.36
P0720Q	233.6	12.8	57.1	700.93
DKC55-53RIB	228.6	12.5	57.2	685.74
DKC56-65RIB	227.7	12.8	57.0	683.18
B04H94Q	226.7	12.7	57.1	680.19
B06F91Q	223.6	12.7	57.1	670.85
B07H01AM	221.8	13.3	56.7	665.34
B04Z92AM	221.3	12.6	57.2	664.02
B03R87Q	221.2	12.5	57.2	663.54
NK0472-5222	218.4	12.6	57.2	655.24
DKC56-15RIB	213.5	12.8	57.1	640.65
DKC54-64RIB	213.4	12.6	57.2	640.16
DKC57-23RIB	213.2	12.2	57.4	639.68
P0339Q	213.0	12.5	57.2	639.07
<b>Mn</b>	<b>213.5</b>	12.6	57.1	640.65
<b>LSD(.10)</b>	<b>8.7</b>	0.2	0.1	26.21
<b>#Reps</b>	<b>8</b>	8	8	8
<b>CVErr</b>	<b>4.954</b>	1.792	0.234	4.953

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