

FROM SEED TO YIELD.



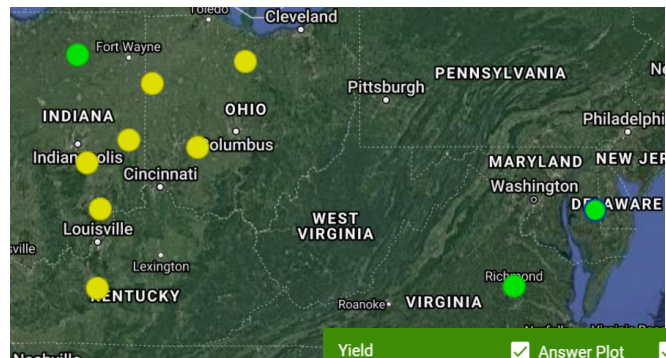
Insights from the week of: December 14, 2020



CP5210SS/RIB



- High yield potential hybrid for the east with outstanding performance across yield levels
- This hybrid adds genetic diversity to a strong CROPLAN® hybrid lineup in this RM
- Similar yield potential to CP5073 in eastern Indiana/Ohio Answer Plot® trials in 2020 with improved grain quality potential and versatility
- Excellent emergence and early season vigor
- Likely with be a high response-to-fungicide hybrid showing average intactness late season



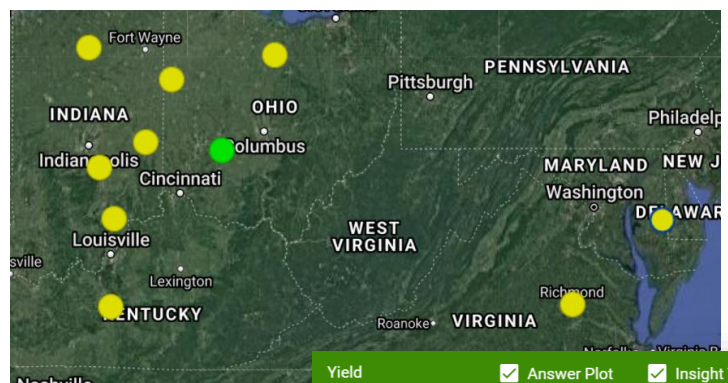
2020 Answer Plot® CHT trials performance against mean. Eastern United States.

Yield	<input checked="" type="checkbox"/> Answer Plot	<input checked="" type="checkbox"/> Insight Trials
5% less than mean or lower	●	■
Within 5% of mean	●	■
5% over mean or higher	●	■

CP5244VT2P/RIB



- A standout hybrid in this class –versatile product with strong intactness and staygreen late season
- Strong performer in two-year data moving east
- Plenty of flex in the ear, so no need to overpopulate especially if placing on the tougher acre
- Flowers early for RM with very good drydown
- Strong roots and stalks



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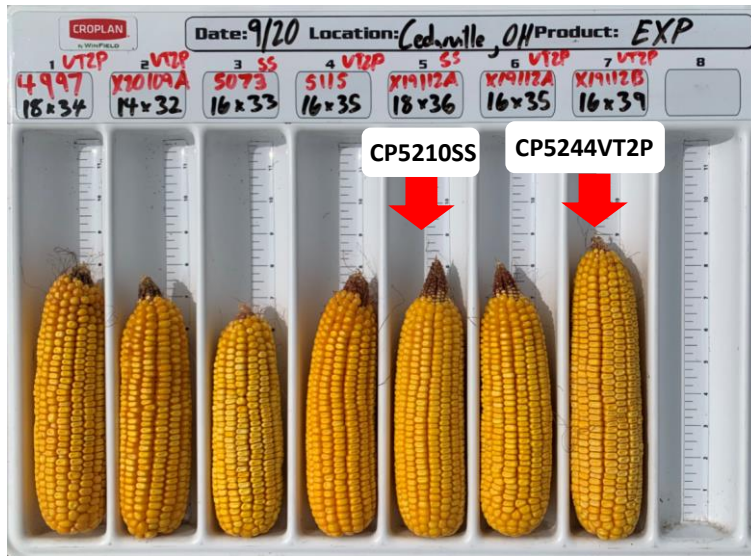
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Hybrids highlighted in green have yields equal to or greater than plot mean.
 Hybrids highlighted in dark green have yield within LSD or equal to the plot winner.

2020 OHIO/EASTERN INDIANA ANSWER PLOT REPLICATED CORN DATA

EXP110	CROPLAN						DEKALB		*NEW CROPLAN*		
	CP4895SS	CP4997VT2P	CP6110VT2P	CP5073VT2P	CP5073SS	CP5115SS	CP5115VT2P	DK61-40	DK62-53	CP5210SS	CP5244VT2P
Attica-OH	243.2	249.6	249.7	247.0	257.4	245.4	220.6	260.8	251.4	253.2	252.3
Cedarville-OH	269.0	285.4	249.4	288.7	282.4	255.1	279.8	301.3	301.3	288.1	303.9
Rockford-OH	182.6	182.8	171.3	187.6	184.4	186.2	173.0	205.0	194.2	194.4	185.7
Austin-IN	215.1	227.6	205.6	257.4	236.6	210.3	216.9	232.9	261.8	239.3	235.4
Franklin-IN	229.9	239.1	225.9	261.2	252.2	238.3	248.0	246.4	249.5	245.9	256.0
Rochester-IN	228.1	237.8	209.1	221.1	245.9	214.6	221.9	262.6	238.3	239.4	209.9
Average	228.0	237.1	218.5	243.8	235.3	229.5	222.6	247.9	249.4	243.4	240.5

Plot Mean	LSD (.10)	Reps
251.6	17.2	2
282.1	13.6	3
183.8	17.1	4
233.6	15.8	4
244.2	10.0	4
230.8	19.0	2
234.9		3.4

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