

FROM SEED TO YIELD.



Insights from the week of: November 16, 2020



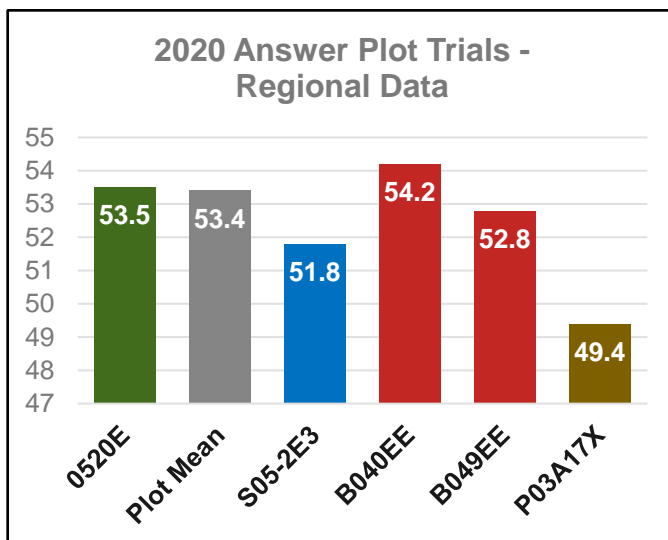
CP0520E



- A great Enlist E3[®] IDC solution variety
- Consistent yield performance potential in regional Answer Plot[®] trials with yields comparable to many strong Roundup Ready 2 Xtend[®] lines; works on tough IDC ground
- WinPak[®] variety consisting of CP0421E and CP0529E
 - CP0421E brings exceptional IDC tolerance (among the industry's best potential for IDC control)
 - CP0529E brings strong yield potential plus Rps3a gene for PRR resistance and SCN resistance



CP0421E showing strong IDC next to a competitive check. Lesser IDC lines above the white line.



Answer Plot[®] trial averages includes all SPT04 sets from: Enderlin, Glen Ullin, Harvey, Hazelton, Tappen and Whapeton, ND; Evansville and Ulen MN.



[Learn more about CP0520E](#)

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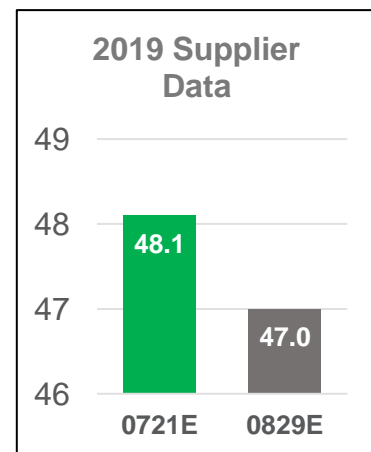
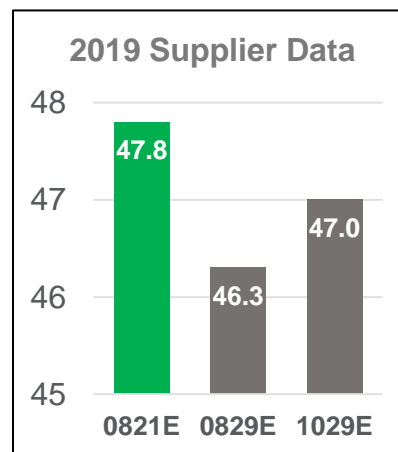
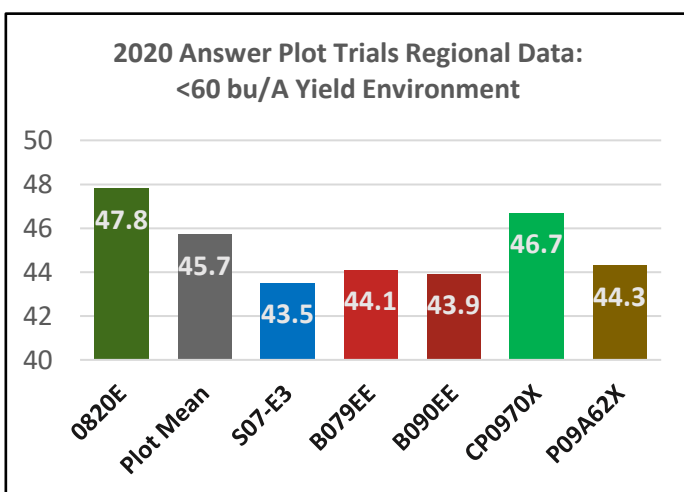
CP0820E



- Great performance potential in yield environments of 60 bu/A and less
- Plant anywhere type of WinPak® variety that has great defensive characteristics for PRR, SWM, and IDC; both components are SCN resistant
- WinPak variety consisting of CP0721E and CP0821E
 - CP0721E brings the defense: Elite PRR package (stacked genes), strong IDC and SWM
 - CP0821E brings top level yield potential plus BSR-resistance and strong standability

Location	WinPak® By WINFIELD UNITED		
	CP0721E	CP0820E	CP0821E
Belgrade-MN	57	67	68
Britton-SD	63	72	76
Enderlin-ND	57	64	62
Evansville-MN	77	68	71
Hazelton-ND	43	45	38
Santiago-MN	56	51	60
Tappen-ND	52	46	50
Ulen-MN	58	63	64
Wahpeton-ND	60	71	69
Warner-SD	51	53	51
Overall Ave	57.5	60.0	60.7

[Learn more about CP0820E](#)



Regional Answer Plot trials average includes SPT08 sets from locations in ND, SD, and MN with a plot average of <60 bu/A.

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