

FROM SEED TO YIELD.



Insights from the week of: October 5, 2020



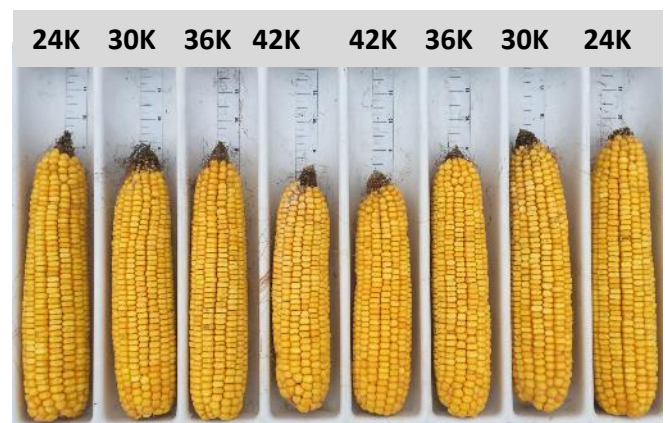
By WINFIELD UNITED

CP4444VT2P/RIB



- A low RTN score allows CP4444VT2P/RIB to move across a wide range of yield environments.
- Flexibility in placement and management makes CP4444VT2P/RIB an ideal candidate for various management strategies with a low RTF score and a high RTP score.
- CP4444VT2P/RIB yielded a 240.8 bu/A, out-yielding Pioneer P0589AMXT by +5.8 bu/A across MN Answer Plot trials in 2019.
- CP4444VT2P/RIB came in at 21.4% moisture average moisture across MN Answer Plot® locations, substantially drier than P0589AMXT at 22.3% moisture.

2019 Answer Plot trials: Claremont, LeSueur, Danube and Wabasso, MN



CP4444VT2P/RIB at 4 planting populations and two different management treatments.

[Learn more about CP4444](#)

CP0970X



- CP0970X WinPak® variety combines CP0819X providing strong tolerance for IDC and CP0919X offering strong White Mold tolerance and standability.
- CP0970X out-yielded Pioneer P08A72X by 1.7 bu/A and Pioneer P12A59X by 3.5 bu/A in 2019 Minnesota Answer Plot testing.
- Boasting a Rps1c,HRps3a/None PRR genes, with an above-average PRR field tolerance, allows CP0970X to go across multiple soil types.

2019 Answer Plot trials: Ulen, Santiago, Minneota, Wabasso, Danube, LeSueur and Claremont, MN



CP0970X offers strong standability and stress tolerance ratings.

[Learn more about CP0970](#)

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