

FROM SEED TO YIELD.



Insights from the week of: September 21 , 2020



CP3899VT2P/RIB

VT Double PRO

- CP3899VT2P/RIB has been a consistent performer across Answer Plot® trials with its stability under nitrogen stress and high RTN score.
- In 2019 Answer Plot trials across 8 MN locations, CP3899VT2P/RIB yielded an average of 236.4 Bu/A, compared to P9998AMXT at 214.4 Bu/A and P0157AMXT at 234.8. CP3899VT2P/RIB average moisture was also 19.9% at harvest, while P0157AMXT averaged 22.0%.
- In 2018 Answer Plot trials across 10 MN locations, CP3899VT2P/RIB had an average yield of 236.6, 2.2 bu/A higher than P9998AMXT. The average harvest moisture of CP3899VT2P/RIB was also 18.7%, compared to P9998AMXT at 20.8%.
- CP3899VT2P/RIB has an above-average emergence score for early planting scenarios and is an ideal choice for dual purpose acres.



CP3899VT2P/RIB at 4 planting populations and two different management treatments.

[Learn more about CP3899VT2P/RIB](#)

2018 and 2019 Answer Plot trials: Belgrade, Claremont, Danube, Le Sueur, Minneota, Murdock, Truman, Wabasso, Wanamingo, and Worthington, MN.

CP1400X

ROUNDUP READY 2
X TEND
SOYBEANS

WinPak
By WINFIELD
UNITED

- CP1400X is a new WinPak® variety for the 2021 growing season, combining new variety CP1411X and CP1578X.
- This new WinPak variety was introduced to replace CP1450X with stronger SWM & IDC scores and improved yield potential.
- CP1400X is a strong fit for poorly drained acres with Rps1k,3a/HRps1c Phytophthora root rot genes.
- CP1578X yielded 102.98% of mean across 9 Answer Plot sites in 2019 testing.



[Learn more about CP1400X](#)

2018 and 2019 Answer Plot trials: Claremont, Danube, Le Sueur, Minneota, Santiago, Truman, Wabasso, Wanamingo, and Worthington, MN

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