

# FROM SEED TO YIELD.



Insights from the week of: January 11, 2021



## CP3735SS/VT2P



- Highly versatile hybrid that works across a wide variety of yield environments and soils
- Improved late-season compared to other hybrids with similar relative maturity
- Semi-determinate ear needs populations at moderate to moderately-high levels
- CP3735SS/RIB yielded 107% of plot mean
- CP3735VT2P/RIB yielded 106% of plot mean

Characteristic	Rating
Emergence	1
Stalks	2
Roots	2
Drought Tol.	3
Goss's	3
RTP	Mod
RTN	High
RTF	High

Ratings: 1-5 (1=Excellent, 5=Not Recommended)

2020 Answer Plot® Data; CHT Trial; Cont. Corn, Non-limited Nitrogen, High Population; Belgrad-MN, Berlin-WI, Chilton-WI, Claremont-MN, Danube-MN, Evansville-MN, LeSueur-MN, Menomonie-WI, Minnesota-MN, Santiago-MN, Shawano-WI, Truman-MN, Wabasso-MN, Wanamingo-MN, West Salem-WI, Worthington-MN

[Learn more about CP3735SS/RIB](#)

## CP3899VT2P



- Proven performance potential across a wide variety of acres and management
- Excellent emergence with strong roots and stalks
- Above average drought tolerance and ear-flex allows placement on drier soils
- CP3899/VT2P yielded 107% of plot mean in 2020 Wisconsin Answer Plot® trials

Characteristic	Rating
Emergence	1
Stalks	2
Roots	2
Drought Tol.	2
Goss's	3
RTP	High
RTN	High
RTF	High

Ratings: 1-5 (1=Excellent, 5=Not Recommended)

2020 Answer Plot® Data: Berlin-WI, Chilton-WI, Menomonie-WI, Shawano-WI, West Salem-WI

[Learn more about CP899VT2P/RIB](#)

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