

FROM SEED TO YIELD.



Insights from the week of November 2, 2020

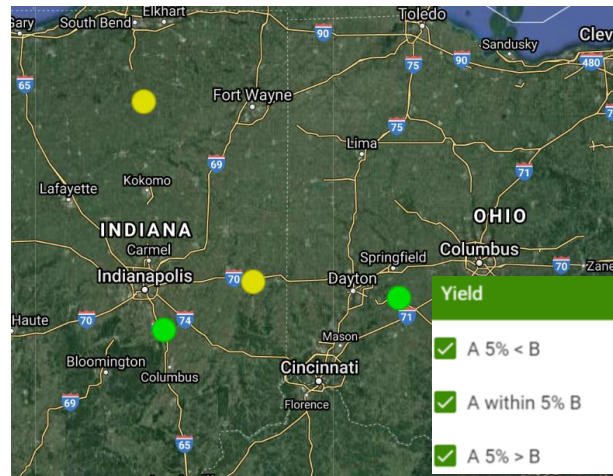


By WINFIELD UNITED

CP4676SS/RIB



- Standout performance in 2020 fueled by excellent drought and stress tolerance in lower populations
- While the medium to better acre is targeted for this hybrid, allowing it to flex at lower populations is key to better versatility and stress tolerance
- Best in class emergence in CHT-105 across all Answer Plot® trials in Ohio
- Strong southern movement
- Excellent staygreen and intactness to drive kernel depth capturing yield potential late season



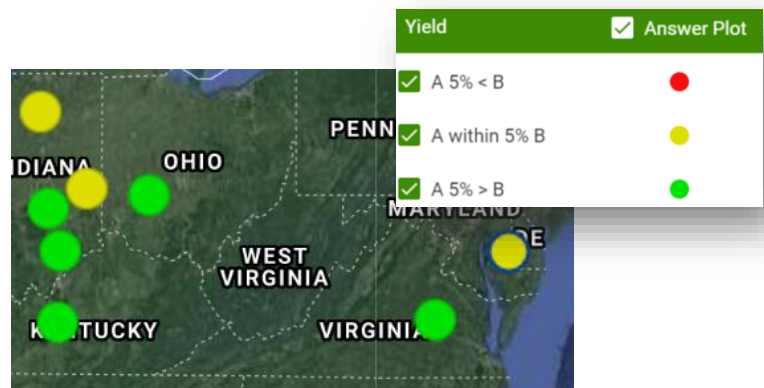
2020 Answer Plot® trials performance against mean, OH and Eastern IN

[Learn more about CP4676SS/RIB](#)

CP5073SS/VT2P RIB



- Established top end yield potential over three years of CHT-110 Answer Plot® trials
- Similar to CP4676SS, stress tolerance and versatility improves at lower populations
- Great performance potential in coarse soil types
- Outstanding drought tolerance observed this year, especially on the managed acre
- Highly responsive to nitrogen management and foliar fungicide in eastern environments



2020 Answer Plot trials performance against mean, Eastern U.S.

[Learn more about CP5073SS/RIB](#)

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CP3120E



WinPak®
By WINFIELD
UNITED

- A high yield potential, versatile WinPak® variety with strong foliar health
- Strong performance in SPT-32 at Cedarville, OH and West Liberty, OH Answer Plot® trials in 2020
- WinPak® variety consisting of:
 - CP3121E
 - CP3131E

Component Details

CP3121E – built for yield potential and stability

- Great fit for variable soils; stable across yield environments
- Wider plant structure that cover rows well and stands up to stress
- Consistent performance above trial mean in breeder yield data moving east into Ohio

CP3131E - great for Ohio

- Excellent PRR rating for strong root health late season
- Excellent FELS rating for foliar health during podfill
- Breeder data showed outstanding performance at 106% (2018) and 111% (2019) of mean in Ohio only trials
- Medium tall variety that complements CP3121E very well in terms of plant structure and stress tolerance



CP3121E

CP3131E

[Learn more about CP3120E](#)

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