

# FROM SEED TO YIELD.



Insights from the week of: October 5, 2020



## CP5370VT2P



- Unique plant architecture, very upright dark green leaves; works great for growers with narrow row planters
- Excellent grain quality, kernels exhibit dark kernel color with a smooth cap
- Strong agronomics early season to late season
- 2020 Insight Trial results showing high yields
  - **108%** and **102%** of trial means at Insight Trials in Raymond and Mt. Auburn, IL



CP5370 is easy to spot in aerial images at an Insight Trial with its dark color.

[Learn more about CP5370](#)

## CP3620E



- WinPak® variety combining CP3629E and CP3621E
- WinPak variety components are complimentary of each other making it both offensive and defensive
- Broad acre placement, can handle stress but also has high yield potential
- CP3629E ran 108% and 101% above trial mean in 2019 Perrysville, IN and Springfield, IL Answer Plot® trials



[Learn more about CP3620E](#)

All photos are either the property of WinField United or used with permission.

© 2020 WinField United. **Important: Always read and follow label instructions.** Crop performance descriptions are based on internal trials conducted by WinField United and/or sourced from the genetic supplier and may change as additional data is gathered. Crop performance depends on many factors beyond the control of WinField United, including without limitation, rainfall, temperature, soil type, crop production patterns or unforeseen disease pressure. Answer Plot, CROPLAN, WinField, and WinPak are trademarks of WinField United. The Roundup Ready 2 Xtend® traits may be protected under numerous United States patents. It is unlawful to keep CROPLAN®, Roundup Ready 2 Yield® or Roundup Ready 2 Xtend® soybeans for planting or transfer to others for use as a planting seed. Asgrow®, Channel®, Droughtgard®, Roundup Ready 2 Xtend®, VT Double Pro®, RIB Complete® and Smartstax® are trademarks used under license from Bayer Group. All other trademarks are the property of their respective owners.