

FROM SEED TO YIELD.



Insights from the week of: November 16, 2020



CP3735VT2P (97RM) *VTDoublePRO*

- CP3735VT2P delivered an impressive 300 bu/A to rank 1st at a corn Insight trial in Middleton, ID, and was 3.8 points drier than the trial average
- CP3735 has a great combination of elite yield potential and strong performance in high pH soils common in the West



[Learn more about CP3735VT2P](#)

CP5370VT2P (113RM) *VTDoublePRO*

- CP5370VT2P yielded an impressive 41 tons and was 2nd for most milk/A at a corn silage insight trial near New Plymouth, ID
- CP5370VT2P had the trial's 2nd highest starch content at 37%
- The elite yield potential of CP5370VT2P is supported by its high response to population and high response to nitrogen



[Learn more about CP5370SS](#)

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