

FROM SEED TO YIELD.



Insights from the week of: November 2, 2020



CP4188SS (101RM) *SmartStax*

- CP4188SS delivered an impressive 285 bu/A and 17% moisture in an Insight Trial at Emmett, ID, that was 35 bu/A better than the lowest yielding trial product.
- Both SS and VT2P versions of CP4188 are solid products.
 - CP4188VT2P also delivered an impressive 284 bu/A, or 7 bu/A better than the trial average.



[Learn more about CP4188SS](#)

CP3575VT2P (95RM) *VT Double PRO*

- Great yield potential and drydown helped CP3575 produce 280.4 bu/A @ 15.4% moisture to earn the #3 spot in the Emmett, ID Insight Trial.
- CP3575VT2P was the driest hybrid, and still 30 bu/A better than the lowest yielding hybrid in the trial.
- Very consistent long ears helps drive dependable yield potential on CP3575, even at high populations.



[Learn more about CP3575VT2P](#)

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