

# FROM SEED TO YIELD.



Insights from the week of September 21, 2020



## CP5900SVT2P

**VT Double PRO**

- CP5900S silage hybrid continues to outperform competitors on high pH soil
- CP5900S is a full season silage hybrid with high yield potential in ideal conditions, but clearly separates itself by delivering more high-quality tonnage on tough soils with pH over 8.3.



2020 Answer Plot trials: Elm Creek, NE; Burlington and Greeley, CO; Huron, SD

[Learn more about CP5900VT2P](#)

## 3501 Forage Sorghum

- 3501 helps deliver high silage tonnage potential across a wide range of moisture conditions
- Seen as a more water efficient option to help produce more feed with less water than corn silage
- 3501 is a medium height but is a very leafy and robust plant type
- 3501 is averaging 3.25 an additional tons/A more than Nutrichoice II across multiple silage trials in the West.



Results not statistically significant.

2020 Answer Plot trials: Elm Creek, NE; Burlington and Greeley, CO; Huron, SD

[Learn more about 3501](#)

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