

SEED TO YIELD



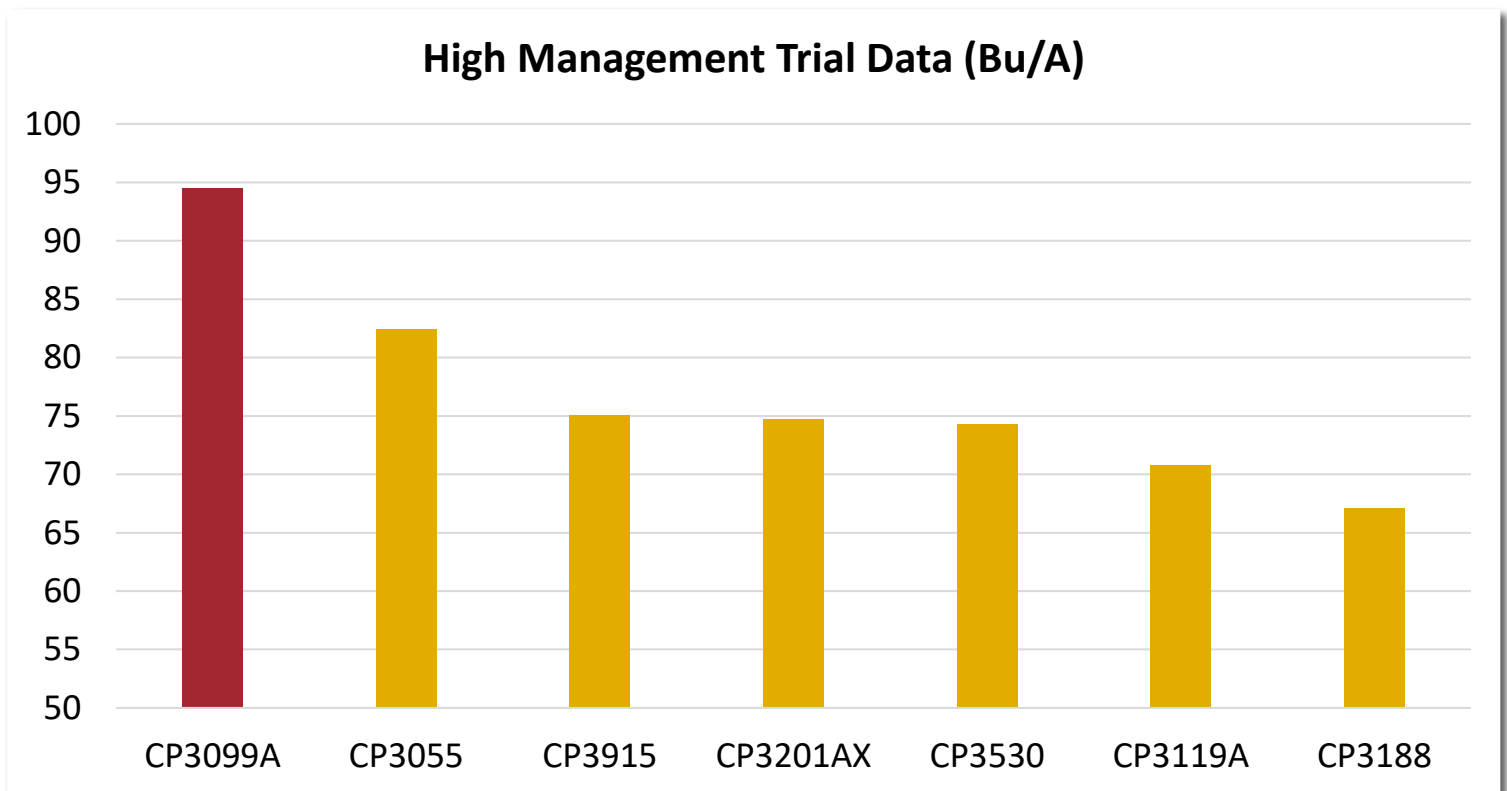
OBSERVATIONS FROM THE WEEK OF: OCTOBER 10, 2022

CP3099A

- High yield potential with biggest advantage in high yielding environments.
- Large biomass and an awnless head provide excellent dual-purpose and forage opportunity.
- Moderate response to nitrogen (RTN) for increasing both yield and total protein per acre; a lower protein product but has a large protein/a response to a premium fungicide.

[LEARN MORE ABOUT CP3099A](#)

2022 Answer Plot® Data



2022 Fessenden, ND Answer Plot® location data. Premium fungicide and high nitrogen data set.

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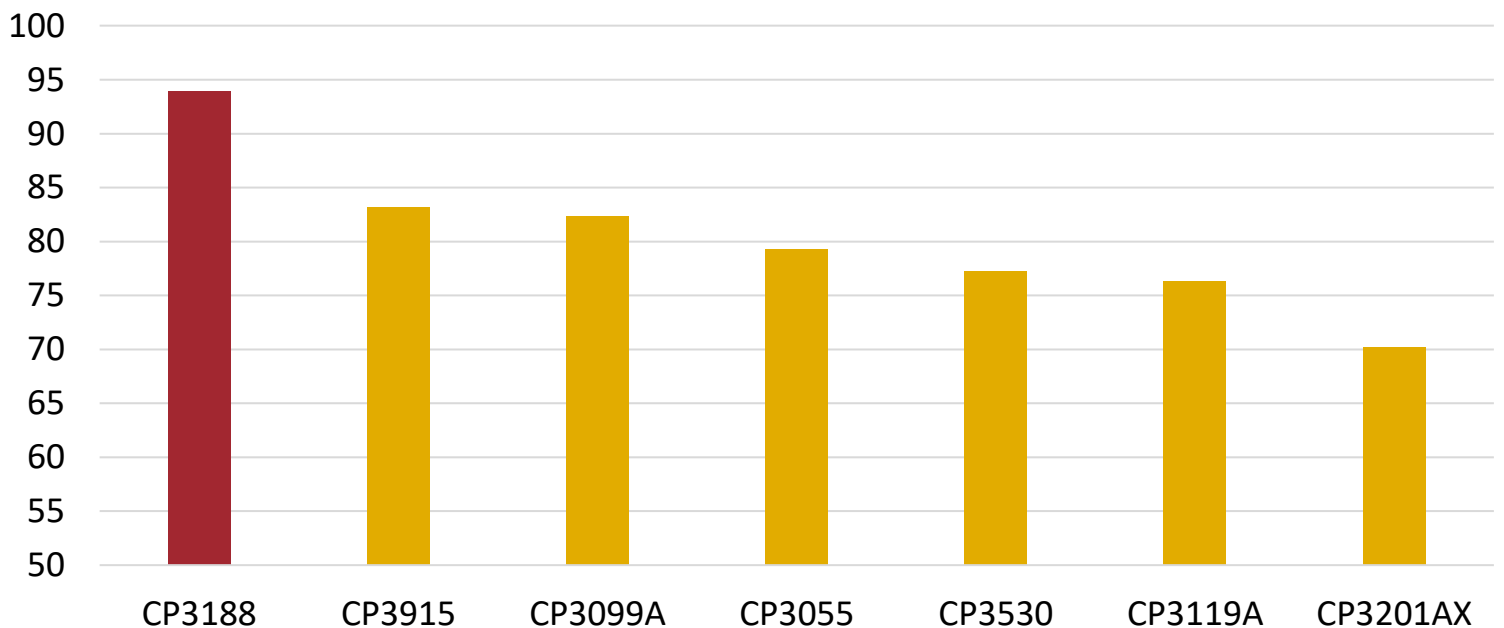
CP3188

- Excellent performance under stressed conditions, but top-end yield potential on the most productive acres.
- Low RTN and RTP – yield and total pounds of protein/A maintained even at low N and pops.
- Consistent performance across acres
- Keep seeding rates @ 1.3 M seeds/acre or below to maintain yield and standability.

[LEARN MORE ABOUT CP3188](#)

2022 Answer Plot Data

Low Management Trial Data (Bu/A)



2022 Berthold, ND Answer Plot® location data. Low nitrogen and population data set.

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