

FROM SEED TO YIELD.



Insights from the week of: October 19, 2020



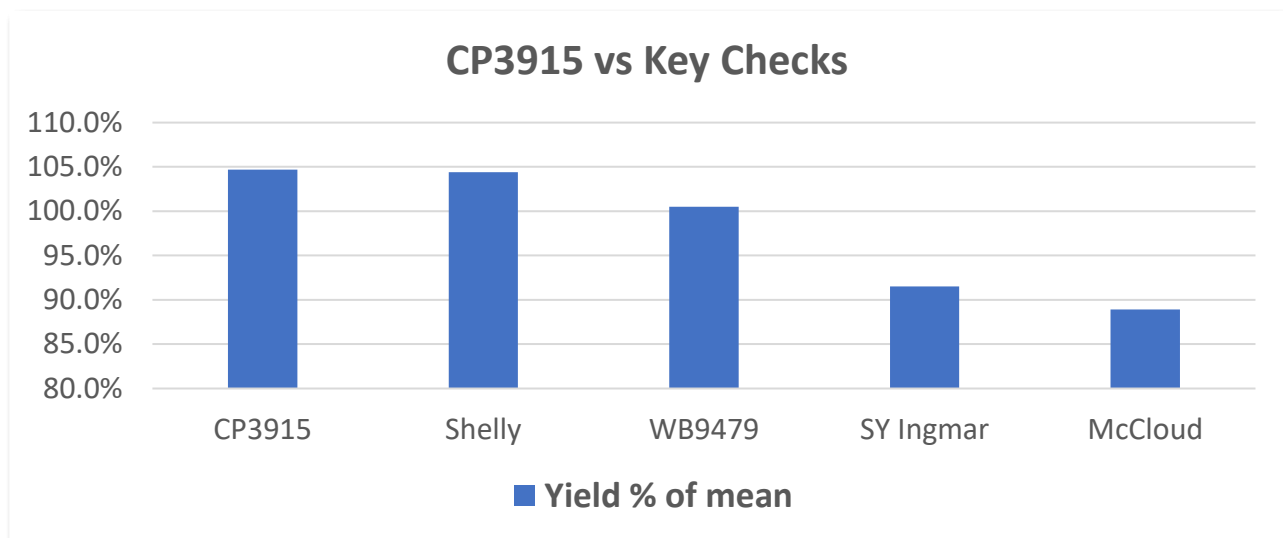
CP3915

- CP3915 brings very high yield potential without sacrificing protein
- Excellent agronomics with fast early growth and canopy, very good BLS tolerance and strong straw strength for great standability
- CP3915 excels under higher yield environments; with higher response to nitrogen scores, it may have increased chances of success with in-season N application and/or higher overall N rates
- New population data is showing a moderate to higher response to population for seeding at 1.6-1.8 mm seeds/acre
- Data shows good performance from RRV west across Dakotas into MT, although performance on well-drained droughty soil has shown to be weaker



[Learn more about CP3915](#)

2020 Answer Plot® Data



2020 Answer Plot® locations: Hannaford, Bismarck, Fessenden, Cando, Berthold and New Salem, ND.

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