

# FROM SEED TO YIELD.



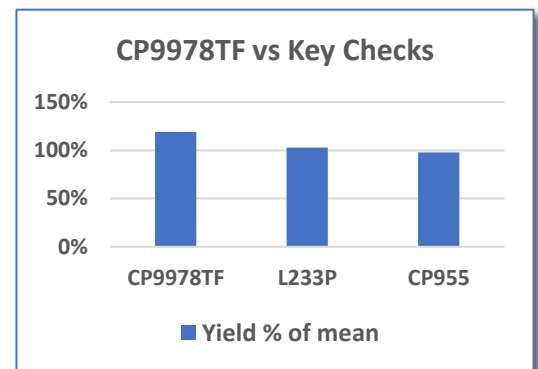
Insights from the week of: November 2, 2020



By WINFIELD UNITED

## CP9978TF *TruFlex*<sup>™</sup> CANOLA

- CP9978TF is a TruFlex<sup>™</sup> hybrid that allows for optimal crop safety at higher glyphosate rates and wider application window (44 oz./a up to 6 lf or 2x 22 oz/a up to 1<sup>st</sup> flower)
- CP9978 brings high yield potential across offensive environments, with very good stress tolerance for the tough acre
- CP9978 brings a strong disease package with LepR3, RlmS providing enhanced blackleg resistance
- Brings excellent standability (medium-short type of hybrid) and shatter tolerance that is among the best in the industry – a perfect fit for straight-cut systems
- New this year all CP9978TF will come treated with Lumiderm<sup>™</sup>, providing up to 35 days of protection through the critical stages of seedling growth from cutworm and both crucifer and striped flea beetle



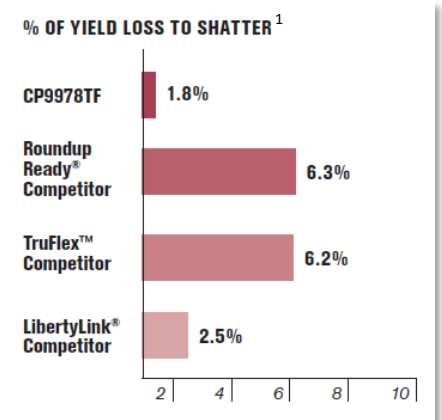
2020 Answer Plot<sup>®</sup> Data: Velva, ND



[Learn more about CP9978TF](#)

## CROPLAN<sup>®</sup> Seed Delivers an Excellent Shatter Score

- CROPLAN<sup>®</sup> seed TruFlex<sup>™</sup> canola (CP9978TF) showed a lower shatter score than competitive checks in a recent study from Roseau, MN.<sup>1</sup>



Source: 2019 Canola Shattering Variety Trial. Northern Resources, Roseau, Minn.

1. Results not statistically significant and may vary. Because factors outside of WinField United's control, such as weather, product application and any other factors, results to be obtained, including but not limited to yields, financial performance or profits, cannot be predicted or guaranteed by WinField United.

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