

CS3100 TF

MERIDIAN SEEDS EXCLUSIVE

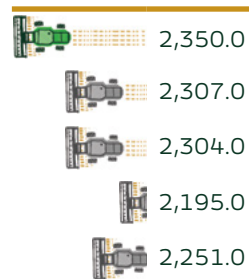
High-yielding, full-season with a pod shatter resistance trait! Clubroot and multigenic blackleg resistance.



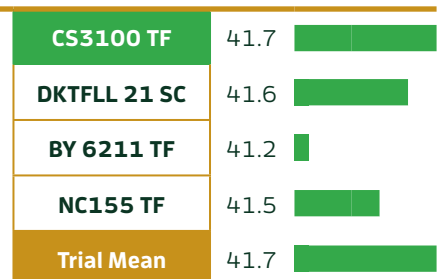
Agronomic Profile

	CS3100 TF
Flower Duration (days)	31
Days to Maturity	88
Plant Height (in)	50
Shatter Rating*	7

Yield (lb/ac)



Oil Content (%)



Disease Package

Blackleg†	Clubroot‡
R-ADE2	1st and 2nd Gen. R (3A, 3D, 3H)



CS3100 TF data source: 2023 NDSU Canola Variety Trial, Hettinger, ND.

*Shatter Rating provided by company based on scale developed by the Canola Council of Canada. 1 = high shatter risk, 9 = low shatter risk. | Disease Resistance: R = resistant.

†See CanolaCouncil.org for information on blackleg resistance classifications. | ‡Number and letter combinations indicate resistance to those pathotypes used in the Canadian Clubroot Differential Set. Pathotypes 2, 3, 5, 6, and 8 are based on the Williams differential set and are equivalent to 2F, 3H, 5I, 6M and 8N of the Canadian Clubroot Differential Set.

Visit MeridianSeeds.com for the latest data and seed varieties.

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CANOLA SEED



Meridian Seeds has canola hybrids that have what you want! Our CANTERRA SEEDS brand canola varieties feature the latest traits, stand-out disease packages, and most importantly, HIGH YIELD! Straight cut canola? We've got it. Clubroot and blackleg resistance? We've got it. Non-GMO hybrids for contracts? We've got that, too! Let your Meridian Seeds associate help you find the right canola hybrid for your farm.

MERIDIAN SEEDS IS PROUD TO PARTNER WITH CANTERRA SEEDS TO OFFER HIGH-PERFORMING CANOLA HYBRIDS WITH THE LATEST TRAIT PACKAGES AVAILABLE.

CANTERRA SEEDS was founded by nine Canadian seed growers and is a farmer-owned company to this day. They offer one of the broadest seed portfolios in Western Canada, cultivated through local investments in plant breeding, access to a global network of germplasm and traits, and a steadfast belief that farmers deserve the best. They have strategic partnerships around the world, and varieties tested locally across Western Canada.



These canola hybrids offer the traits you want and genetics you need.

Look for these Yield Stamps to identify canola hybrids that provide extra protection to maximize your canola yield.



PodProtect™

Enhanced protection against pod shatter for superior straight cut performance.



Straight Cut

Suitable for delayed swathing or straight cutting, based on timing and harvest conditions.



Clubroot

Additional genes to protect against clubroot in high-risk zones.



Blackleg

Bred to have resistance to multiple races of blackleg.

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