# CANOLA

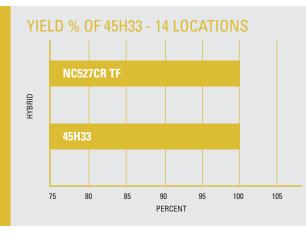
## **NC527CR TF** LEADING EDGE CLUBROOT RESISTANCE

TruFlex.

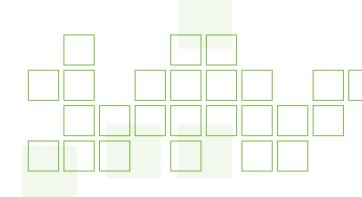
Utilizing high yielding Nuseed genetics, NC527CR TF now combines the most current multigenic traits for clubroot resistance. A medium-late maturing variety with great harvestability characteristics.

MATURITY: Medium-Late (Nuseed Group 5)	KEY FEATURES
HEIGHT: Tall	TruFlex <sup>®</sup> Canola with
SEED COLOR: <b>Black</b>	Roundup Ready <sup>®</sup> Technology
DISEASE PACKAGE	Multigenic clubroot resistance
BLACKLEG: Multi-gene Resistant	High yielding
FUSARIUM WILT: Resistant	Excollent harvestability

**Excellent harvestability** 

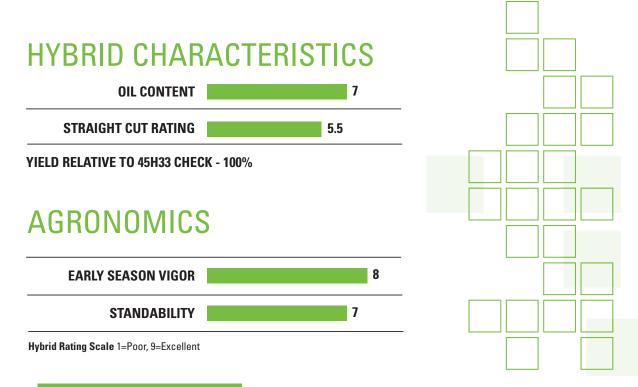


"Clubroot is a devastating disease which severely limits yield potential for canola. NC527CR TF will not only allow growers impacted by clubroot to grow competitive crops but will help to minimize the spread across the prairies." VAN RIPLEY - NA CANOLA BREEDING LEAD









### SEED TREATMENT

NC527CR TF is treated with Prosper EverGol to protect your seed investment against early season disease and insects.



IMPROVED CONTROL OF TOUGH WEEDS

The flexibility of the TruFlex canola system will allow for the control of harder-to-kill weeds like cleavers, foxtail barley and wild buckwheat. It will also help enable season-long dandelion control.



## FLEXIBILITY IN SPRAY RATES

TruFlex canola will have a wider application window than our current technology. If weather or a late flush of weeds delays your spray date, no problem – you will be able to spray up to first flower\* when applying sequential rates of 0.67 L/ac. The TruFlex canola system will also enable flexibility with your Roundup WeatherMAX\* herbicide application rate to help get the job done.

#### HIGHER YIELD POTENTIAL THROUGH GENETICS AND CROP SAFETY

New genetics have packed a lot of yield potential into each TruFlex canola seed. New advances in trait technology will help enable better weed control and crop safety compared to Roundup Ready canola. It's a combination that could give you the opportunity to see much more yield potential at harvest time.

\*First flower is when 50% of the plants in the field have no more than one flower.

#### For more information visit nuseed.com



**NC527 TF** 

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