# BY 6214TF

High-Performing, Mid-maturity Hybrid with Advanced Disease Resistance Traits



- Pod integrity that is suitable for delayed swathing
- Next-generation clubroot resistance, including resistance to newer pathotypes such as 2B, 3A, 3D and others
- DefendR-rated blackleg protection

## **Features**

Yield:	103%¹	
Blackleg:	R - AG	
Major Gene ID:	RlmS, LepR3	
Clubroot:	R (Next-generation* resistance)	
Standability:	Very Good	
Maturity:	+0.3 days <sup>1</sup>	

Disease Management Rating

R = Resistant

IT = Improved Tolerance

- <sup>1</sup> Yield rating is vs. 45CM39. Maturity rating based on comparison to WCC/RRC check varieties.
- \*Next-generation resistance includes pathotypes covered by 1st generation resistance plus resistance to newer pathotypes such as 2B, 3A, 3D and other prevalent pathotypes.

See reverse for comparison trials and find us at:

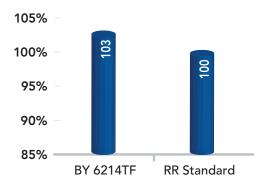
brettyoung.ca/6214 TruFlex







#### Performance in Trials



### DefendR® Genetic Traits

The DefendR symbol indicates above industry average levels of genetic resistance to one or more of the most important canola yield reducing factors. It represents the strength of the breeding programs of our primary canola breeding partners and a promise to canola growers that they are purchasing a variety that has exceptional yield potential and leading genetics for disease and/or harvest management.

Resistance Trait	Minimum Resistance Level Val		eties
DEFENDR.	A dependable level of shatter tolerance well suited to straight-cut or delayed swathing harvest systems.	BY 6211TF BY 6217TF	
DEFENDR.	Improved tolerance (IT) to sclerotinia stem rot.	6074 RR	
DEFENDR.	Multi-genic (multiple major gene) resistance to blackleg, and a strong R rating for adult plant Blackleg resistance.	BY 7102LL BY 6211TF	BY 6204TF BY 6214TF BY 6217TF
DEFENDR.	Stacked 1 <sup>st</sup> and next-generation clubroot resistance genes that provide protection against a broad array of established and newer pathotypes such as 3A, 2B, 3D, 8E, 5G, 5K, 3O and 5X.	BY 7102LL BY 6207TF	BY 6214TF BY 6217TF

# Distinct By Design

At BrettYoung we are proud of the strategic partnerships we have with world-class organizations through which we source leading technologies and genetics. This allows us to bring distinct market choices that deliver you performance and value. By design, our success will always be rooted within your success. Like you, we are independent, resolute, and Distinct By Design.

For more information visit brettyoung.ca or call us toll-free at 1-800-665-5015.

Add-On Treatment Base Seed Base Seed Treatment: Options: Treatment: PROSPER (A) Helix'Saltro Fortenza Advanced Or Recover® PO



BrettYoung<sup>\*\*</sup> is a trademark of Brett-Young Seeds Limited. DefendR<sup>®</sup> and Recover<sup>®</sup> are registered trademarks of Brett-Young Seeds Limited. Fortenza Advanced is an on-seed application of Rascendo<sup>®</sup> Seed Treatment insecticide and Fortenza<sup>®</sup> Seed Treatment insecticide. Fortenza<sup>®</sup>, Helix<sup>®</sup>, Rascendo<sup>®</sup>, Saltro<sup>®</sup> and the Syngenta logo are registered trademarks of a Syngenta Group Company.

Bayer Company is a member of Excellence Through Stewardship® (ETS). Bayer products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Bayer's Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.