



Hybrid Highlights

- High-yielding Clearfield[®] hybrid built to maximize top end performance across Western Canada
- Harvest Management technology supporting straight cut or delayed swath flexibility
- Multigenic clubroot resistance backed by a strong, reliable blackleg package
- Strong standability and plant integrity helping support harvestability and late-season performance
- Designed for growers looking to capture premium contract opportunities with added harvest flexibility

Agronomic Traits

Herbicide Technology	IMI
Days to Flower	46
Days to Relative Maturity	94*
Plant Height (Inches)	46.5
Standability	Excellent
Standability Rating	9
Harvest Management	Yes
Clubroot	Multigenic clubroot resistance
Blackleg	Resistant
Fusarium Wilt	Resistant

*New hybrid - testing ongoing.

Why Choose This Hybrid?

Clearfield Performance. Harvest Flexibility.

Seed Treatment Options

- Prosper[®] EverGol[®] + BUTEO[™] Start
- Prosper[®] EverGol[®] + BUTEO[™] Start + Lumiposa[®]

Earn More with PV Profits!

- **POWERPLAY:** Earn **\$75** per bag back on Proven Seed canola when you buy 16 bags or more. Book by October 31 to save!
- Get rebates on your Proven Seed purchases when you purchase fertilizer through your Nutrien Ag Solutions retail.
- Earn bonus points when you enroll in both Nutrien Rewards and PV Profits

Field Tested, Prairie Proven

- See this hybrid in action at one of our 120 performance trials across the Prairies.
- Reach out to your local Nutrien Ag Solutions retail by scanning the code below to learn about trials and grower events near you.

Scan below to find your nearest retail:



CLEARFIELD® Production System. PRODUCT USE STATEMENT. This product contains a gene which makes it tolerant only to the imidazolinone herbicides labeled for use on canola such as BEYOND®. WARNING: This imidazolinone tolerance gene will only safeguard this hybrid against application of labeled imidazolinone herbicides. This imidazolinone tolerance gene will NOT safeguard this hybrid against application of other herbicide chemistries which are labeled to be used only over-the-top of crops that have a different and species crop protection gene. This imidazolinone tolerance gene will NOT provide carryover protection from SU (sulfonylurea) family of herbicides. Always read and follow herbicide label directions prior to use. ACCIDENTAL APPLICATION OF INCOMPATIBLE HERBICIDES TO THIS HYBRID COULD RESULT IN TOTAL CROP LOSS. THE UNIQUE CLEARFIELD SYMBOL, CLEARFIELD and Beyond are registered trademarks of BASF. Clearfield® and LibertyLink® are a registered trademark of BASF. Clearfield canola technology is owned by Corteva Agriscience™.