



# 2025

## INVIGOR HYBRID CANOLA LINEUP

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**BASF**  
We create chemistry



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# Fields you can be proud of.

Thank you for your continued support of InVigor® hybrid canola. We are dedicated to the advancement and continued success of your farm and the Canadian canola industry. Together we can achieve big things.

We're evolving with your needs, providing high-performing hybrids with patented Pod Shatter Reduction technology, robust clubroot-resistant genetics and continued agronomic and sales support.

This year, the InVigor hybrid canola lineup sees the arrival of three new early-maturing hybrids, giving you even more top-performing options to better suit your unique needs and help you achieve your goals.

Thank you for trusting us with your fields.  
Have a great season.

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**InVigor**

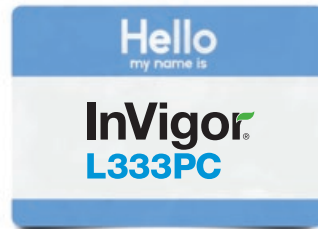
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# the new **InVigor**<sup>®</sup> earlies are here.



Meet the early-maturing hybrids you've been waiting for.

You asked, and we answered: the new InVigor earlies are here. You now have your choice of two early-maturing 300 series InVigor hybrids that add even more potential to your canola acres. That's not all we're bringing you this year—we also have a new early-maturing second-generation clubroot-resistant hybrid for areas that need that extra layer of clubroot protection.















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Your seed, simplified.

You can easily identify what’s in every bag of InVigor this year with colour-coded packaging and our hybrid naming system. See below for the identifying features of our 300 series InVigor packaging this season.

Hybrid Traits	Bag colour	Seed Treatments	Tape colour
Pod Shatter Reduction + Clubroot Resistance			
InVigor Choice		+ 	
InVigor Health		+  <small>INSECTICIDE SEED TREATMENT</small>	
		+  +  <small>INSECTICIDE SEED TREATMENT</small>	



- 1 The initial letter designates herbicide tolerance (L signifies the LibertyLink® technology system, R signifies the TruFlex® canola with Roundup Ready® Technology).
- 2 First number specifies the series (i.e., 1, 2, 3 and so on).
- 3 Second number represents the maturity rating (3 = early, 4 = mid, 5 = long).
- 4 Third number identifies the hybrid in the series.
- 5 Last letter(s) highlights specific agronomic characteristics of the hybrid (i.e., P for Pod Shatter Reduction, C for clubroot resistance and H for InVigor Health hybrids).

 For more information on our packaging, visit [agsolutions.ca/InVigorPackaging](https://agsolutions.ca/InVigorPackaging).

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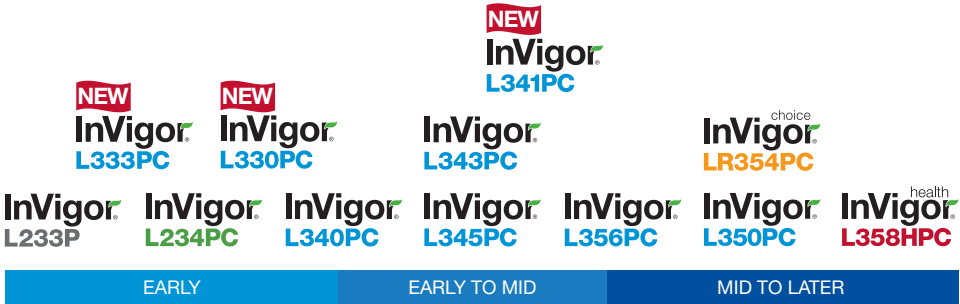
# The choice is yours.

Choose from a lineup of top-performing hybrids to suit your needs and help you make the most of every acre.

Learn more about your hybrid lineup.



## MATURITY



## STANDABILITY



Seed treatments will vary by hybrid. Talk to your retailer early about hybrid and seed treatment needs.

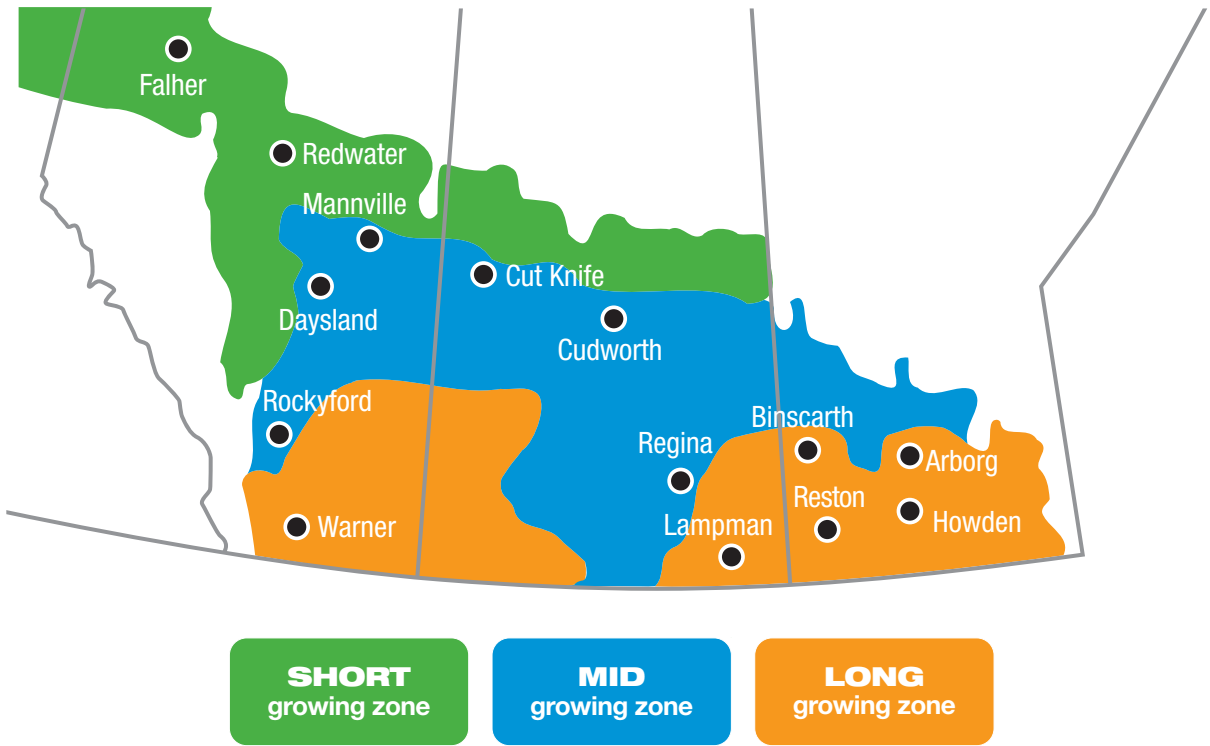
Please note: Information displayed on this chart is based on performance ratings and data compiled from several InVigor internal trials over multiple years. Results may vary on your farm due to environmental factors and preferred management practices.

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# Mapping out success.

Results from across the Prairies showcase how InVigor hybrids are performing close to you. This map is an illustrative example of growing zones – you know your environment the best – use this and **InVigorResults.ca** to help you make informed decisions on hybrids to suit your unique needs.



See how hybrids performed in your canola growing zone.

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City	Province	Hybrid	Yield (bu/ac)
Falher	AB	InVigor L350PC	61.8
Redwater	AB	InVigor L343PC	64.5
Cudworth	SK	InVigor L350PC	44.7
Cut Knife	SK	InVigor L350PC	44.3
Daysland	AB	InVigor L340PC	65.8
Daysland	AB	InVigor L345PC	65.8
Mannville	AB	InVigor L343PC	57.0
Regina	SK	InVigor L345PC	56.7
Rockyford	AB	InVigor L340PC	55.9
Arborg	MB	InVigor L343PC	66.0
Binscarth	MB	InVigor L356PC	53.0
Howden	MB	InVigor Health L358HPC	58.1
Lampman	SK	InVigor L350PC	58.8
Reston	MB	InVigor L340PC	60.9
Warner	AB	InVigor L340PC	34.5

Source: Demonstration Strip Trials and Agronomic Excellence Trials, 2023  
Results may vary on your farm due to environmental factors and preferred management practices.

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# The choice has never been better.

Learn more about your seed treatment options.



Find the InVigor seed treatment option that suits your needs to stay ahead of early-season pests. You can choose how you top up your base Helix® Vibrance® seed treatment with a number of different options.

BASE PROTECTION				ADDITIONAL PROTECTION OPTIONS			
▶ Recommended for growers who have low insect pressure and do not anticipate needing support with an insecticide.	 Key seed- and soil-borne diseases	+	 Base control of flea beetles				
▶ Recommended for areas that have high flea beetle pressure.	 Key seed- and soil-borne diseases	+	 Flea beetles	+	 <b>BUTE<sup>o</sup> start</b> Flea beetles		
▶ Recommended for areas that have flea beetle and cutworm pressure.	 Key seed- and soil-borne diseases	+	 Flea beetles	+	 <b>Lumiderm<sup>™</sup></b> INSECTICIDE SEED TREATMENT Flea beetles	 Cutworms	
▶ Recommended for areas that have higher flea beetle and cutworm pressure.	 Key seed- and soil-borne diseases	+	 Flea beetles	+	 <b>BUTE<sup>o</sup> start</b> Flea beetles	+	 <b>Lumiposa<sup>™</sup></b> INSECTICIDE SEED TREATMENT Cutworms

 Talk to your retailer early about your seed treatment needs to secure solutions for your farm.

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## The difference lies in the field.

With our patented Pod Shatter Reduction technology, you can have the confidence to get exceptional yield potential. After being grown on more than 80 million acres across Western Canada, the proof is there when it counts.

- Helps protect your yield
- Harvest flexibility allows you to delay swath or straight cut
- Reduces harvest loss from equipment losses, late fall harvest and over wintered canola
- Minimizes the impact of late-season weather
- Longer pod fill results in larger seeds and maximizing yield
- Reduces volunteer canola

## What are you willing to risk?



Watch the InVigor Pod  
Shatter Reduction in a  
Minute video

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# Leading the fight against clubroot.

You can be confident in choosing clubroot-resistant<sup>1</sup> InVigor hybrids to give your fields exceptional yield potential.

Watch the InVigor Clubroot in a Minute video



InVigor clubroot resistance	InVigor hybrid(s)	Predominant clubroot pathotype resistance test results													Number of "R" patho- types
		2F	3H	5I	6M	8N	3A	3D	5X	2B	8E	8P	5G	11A	
None	InVigor L233P	S	S	S	S	S	S	S	S	S	S	S	S	N/T	0
First generation	InVigor L330PC InVigor L333PC InVigor L340PC InVigor L345PC InVigor L350PC InVigor L356PC InVigor Health L358HPC InVigor Choice LR354PC	R	R	R	R	R	S	S	S	S	S	S	S	N/T	5
Second generation*	InVigor L341PC InVigor L343PC	R	R	R	R	R	R	R	R	R	R	R	R	N/T	12
	InVigor L234PC	R	R	R	R	R	R	R	R	R	R	R	R	N/T	12

\*The genetic mechanism of resistance can differ between 2nd generation hybrids.

<sup>1</sup> All clubroot-resistant InVigor hybrids have been developed to be resistant to the most predominant clubroot pathotypes found in Canada at the time of their registration.

S Susceptible    R Resistant    N/T Not tested

 For information on when to use first- and second-generation clubroot-resistant hybrids, visit [agsolutions.ca/ClubrootDecisionTree](https://agsolutions.ca/ClubrootDecisionTree).

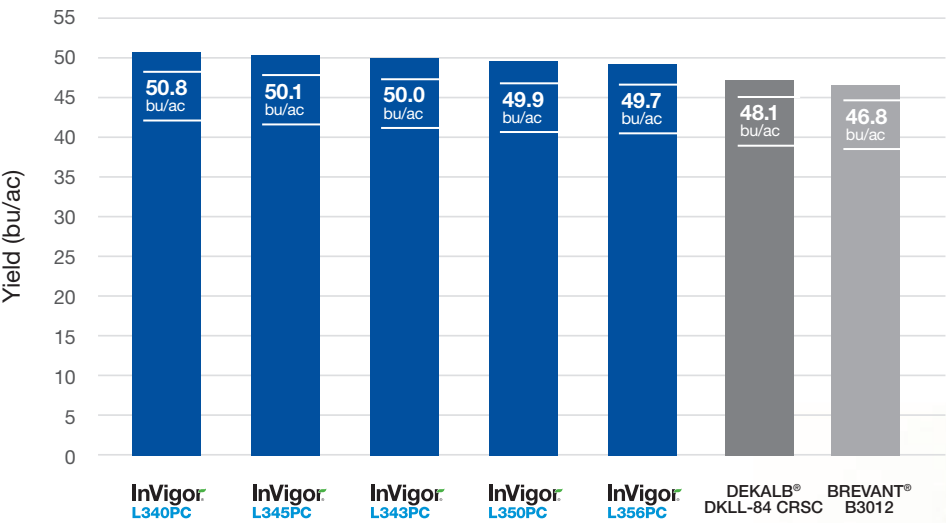
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# Canada's trusted clubroot-resistant hybrids.

See the performance of clubroot-resistant hybrids in our 2023 Demonstration Strip Trial program. Clubroot-resistant InVigor hybrids come with our patented Pod Shatter Reduction technology to help them perform to their full potential across varying conditions.

## Average yield of clubroot-resistant hybrids



Source: Demonstration Strip Trials, 2023, n=26  
Results may vary on your farm due to environmental factors and preferred management practices.



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# Standing strong against blackleg.

All InVigor hybrids are rated “R” for resistance to blackleg and may employ **both** minor and major gene resistance.

- **Minor gene resistance** is effective across multiple races and helps protect the longevity of major gene resistance
- **Major gene resistance** is effective against blackleg when matched against the corresponding race

Visually differentiating blackleg from certain other diseases is difficult. To be certain, submit samples for analytical testing at an accredited laboratory.

 Visit [agsolutions.ca/BlacklegFAQ](https://agsolutions.ca/BlacklegFAQ) for more information on blackleg.



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# Verticillium stripe – a growing concern in canola.

Verticillium stripe is a soil-borne fungal disease that has started to become more prevalent in certain canola growing regions of Western Canada. It can present with varying symptoms, including:

- Discolouration across the stem cross section
- A brown stripe on the half stem
- Pre-maturing ripening
- As the plant matures the stem turns from brown to grey and the outer layer peels back to reveal microsclerotia, which appear as little black spots

There are currently no industry-wide management recommendations to control the disease. BASF recommends following good agronomic practices to minimize the impact. If you suspect verticillium stripe in your canola crop, submit a sample to an accredited laboratory for analytical verification.

 Read more about the disease at [agsolutions.ca/Verticillium](https://agsolutions.ca/Verticillium).



VERTICILLIUM STRIPE



VERTICILLIUM STRIPE

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## Setting up for success.

### 1 Manage volunteer canola

- a. Volunteers make it more difficult to achieve the desired target plant population, lower crop yield and increase incidence of disease
- b. Control volunteer canola and other weeds prior to seeding with Certitude® herbicide

**Certitude®**  
Herbicide

### 2 Target an optimal plant population of 5 to 7 plants/ft<sup>2</sup> using InVigor RATE

- a. Optimize yield with a target plant population of 5 to 7 plants/ft<sup>2</sup>
- b. InVigor hybrids perform at the same level across all bag ranges
- c. Each bag contains a similar number of seeds with seeding rate recommendations clearly labelled

### 3 Target a seeding depth of 0.75" to 1.25"

- a. Ensures seedlings have adequate moisture to establish under moderate conditions
- b. Improves establishment consistency, plant density and yield



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#### 4 Grow multiple InVigor canola hybrids to get the full benefits of our robust genetics

- a. Growing hybrids with different maturity ratings helps to spread out harvest
  - i. Choosing early-maturing hybrids can help you beat the heat and get combines rolling
- b. Increased flexibility to help manage environmental risks
- c. Rotating InVigor hybrids helps reduce risk of disease pressure

#### 5 Protect your investment to maximize yield potential

- a. Grow hybrids with the disease resistance packages that suit your needs (1st or 2nd generation clubroot\*)
- b. Scout fields to better understand disease presence and pressures
- c. Protect high potential InVigor canola fields from sclerotinia with Cotegra® fungicide

Farming is a balance of agronomy and business. **BASF recommends following a minimum of a 1-in-3-year canola rotation**, but if you are shortening your rotation, the steps above become even more important.

the new  
**InVigor®**  
earlies

**Cotegra®**  
Fungicide

\*To predominant clubroot pathotypes found in Canada at the time of their registration.

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# Building a stronger InVigor acre.

Trust your InVigor canola acres with BASF products specially designed to maximize your potential at every stage of your crop.

Learn more about the  
Canola Solutions portfolio



**Certitude**  
Herbicide

A new level of certainty for control of kochia and volunteer canola.



**InVigor**

Start strong with high-performing hybrids with our patented Pod Shatter Reduction technology.



**Liberty 150 SN**  
Herbicide

Trusted weed management for more than 25 years, backed by our Performance Support Guarantee<sup>1</sup>.



**NEW**  
**Centurion ADV**  
Herbicide

Pre-mixed formulation that lets you handle the toughest grassy weeds with ease.



**Facet L**  
Herbicide

Cut cleavers out of your bottom line.



**Cotegra**  
Fungicide

High-performance protection for a high-performance hybrid.



**Heat LQ**  
Powered by **Kixor** Herbicide

Consistent crop and weed dry down to cut straight to an easier harvest.



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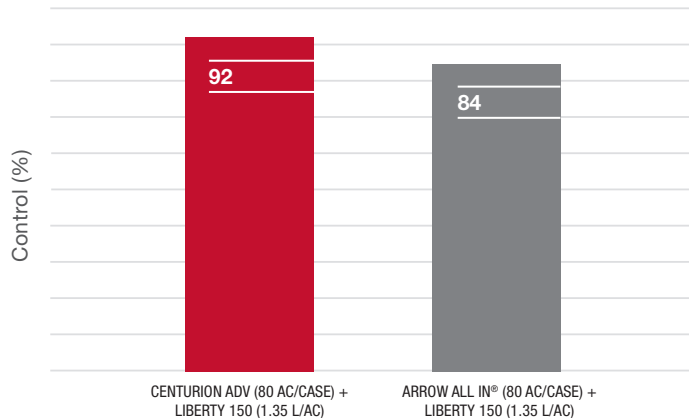
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## Tough on grassy weeds. Easy on growers.

Centurion® ADV herbicide was designed with you in mind. It provides you with the same effective grassy weed control you've come to expect, but now comes with a built-in adjuvant to reduce hassle.

Available in **80-acre cases** and **640-acre drums**, Centurion ADV also comes backed by our Performance Support Guarantee<sup>1</sup> if the product doesn't work up to labelled expectations.

### Grassy weed control at 28 to 35 days after treatment



Source: BASF Small Plot Trials, Western Canada, 2022, n=5 wild oat, n=5 volunteer barley

<sup>1</sup> When adhering to specified rates outlined in the product label.

### Convenient new 640-acre drum



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# CANADA'S MOST TRUSTED CANOLA LINEUP.



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# InVigor<sup>®</sup> L330PC

105.7%

of InVigor L233P, BASF internal trials, 2023, n=33

101.4%

of InVigor L340PC, BASF internal trials, 2023, n=33

108%

of the checks (InVigor L255PC and Pioneer<sup>®</sup> 45H33), BASF internal trials, 2022 & 2023, n=46

NEW  
for 2025

You asked and we have answered: introducing InVigor L330PC, an early-maturing 300 series InVigor hybrid. With strong yield potential, this hybrid is a great fit for those looking for an earlier-maturing hybrid or for those in short and mid growing zones or if you are looking to beat the heat and get the combines rolling early. Coupled with our patented Pod Shatter Reduction technology, first-generation clubroot resistance, strong standability, and the yield potential to exceed InVigor L233P all make InVigor L330PC a strong performer across all growing zones.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) combined with these options		
All	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	<b>Lumiderm</b> INSECTICIDE SEED TREATMENT	<b>BUTE<sup>®</sup> start</b>	<b>BUTE<sup>®</sup> start</b> + <b>Lumiposa</b> INSECTICIDE SEED TREATMENT

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106.3%

of InVigor L233P, BASF internal trials, 2023, n=33

101.8%




of InVigor L340PC, BASF internal trials, 2023, n=33

107.7%

of the checks (InVigor L255PC and Pioneer® 45H33), BASF internal trials, 2022 & 2023, n=46

NEW  
for 2025

Introducing InVigor L333PC – our earliest maturing 300 series hybrid. With the InVigor performance you have come to trust, this hybrid is a great fit for those looking for an earlier-maturing hybrid. With high yield potential, good standability, our patented Pod Shatter Reduction technology and first-generation clubroot resistance, InVigor L333PC is a great fit for those in short and mid growing zones or if you are looking to beat the heat and get the combines rolling early. This hybrid demonstrated great performance in our 2023 Agronomic Excellence trials, making this an exciting new hybrid to try in 2025.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix® Vibrance®) combined with these options		
All	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	 INSECTICIDE SEED TREATMENT		

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# InVigor<sup>®</sup> L341PC

## 103.2%

of InVigor L234PC, Agronomic Excellence Trials, 2023, n=27

## 100.3%

of InVigor L340PC, BASF internal trials, 2023, n=33

## 108.6%

of the checks (InVigor L255PC and Pioneer<sup>®</sup> 45H33), BASF internal trials, 2022 & 2023, n=49

**NEW**  
for 2025

A new early-maturing second-generation clubroot-resistant hybrid – InVigor L341PC brings high yield potential suitable for all growing zones. A great fit for Alberta growers plus for pockets in Western Canada that require a second-generation clubroot-resistant hybrid. InVigor L341PC contains enhanced blackleg protection and standability compared to InVigor L343PC plus our patented Pod Shatter Reduction technology.

We recommend growing InVigor L341PC with second-generation clubroot resistance in clubroot-affected areas after two cycles of growing first-generation clubroot-resistant hybrids or when clubroot symptoms are noticed in first-generation clubroot-resistant hybrids.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) combined with these options		
All	R (resistant)	Pod Shatter Reduction	2 <sup>nd</sup> Gen. Clubroot Resistance	<b>Lumiderm<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE<sup>®</sup> start</b>	<b>BUTE<sup>®</sup> start</b> + <b>Lumiposa<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>

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InVigor Health L358HPC

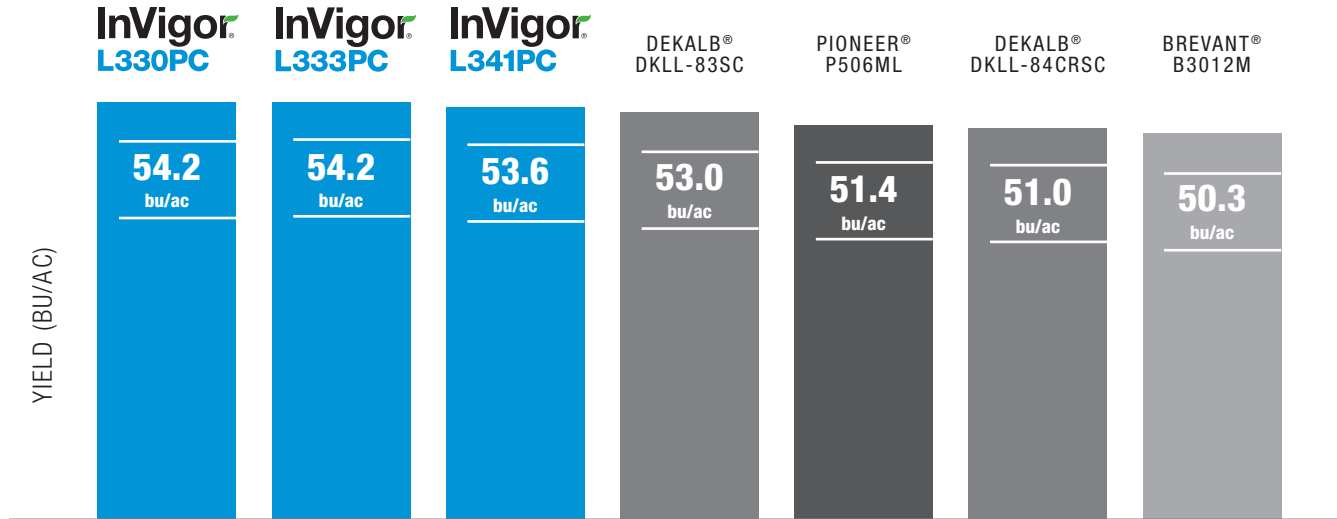
InVigorResults.ca

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## New InVigor early-maturing hybrids vs competitors



n=27

Source: Agronomic Excellence Trials, 2023, n=number of balanced trials.  
Results may vary on your farm due to environmental factors and preferred management practices.  
Note: Results were replicated and adjusted for moisture but not for dockage.



108.8%

of InVigor L233P,  
2019 & 2020, n=38

113.8%

of the checks (InVigor L233P and Pioneer® 45H33),  
WCC/RRC<sup>1</sup> trials, 2019 & 2020, n=38

<sup>1</sup> Western Canadian Canola/Rapeseed Recommending Committee.

Quickly becoming a fan favourite, InVigor L356PC combines patented Pod Shatter Reduction technology, first-generation clubroot resistance and strong standability. This hybrid has the potential to produce big yield numbers in mid to long growing zones.

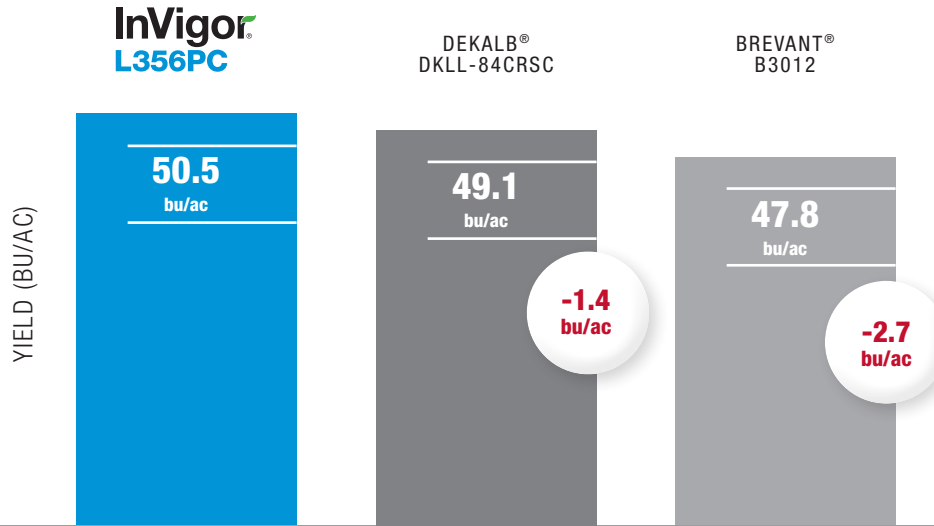
[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix® Vibrance®) available alone or combined with these options		
All	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	<b>Lumiderm™</b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE start</b>	<b>BUTE start</b> + <b>Lumiposa™</b> <small>INSECTICIDE SEED TREATMENT</small>

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## InVigor L356PC vs competitors



n=34

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.  
For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).  
Results may vary on your farm due to environmental factors and preferred management practices.  
Note: Results were replicated and adjusted for moisture and dockage.

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# InVigor<sup>®</sup> L350PC

## 108.9%

of InVigor L340PC,  
2021, n=22

## 114.3%

of InVigor L233P,  
2020 & 2021, n=36

## 115.6%

of the checks (InVigor L255PC and Pioneer<sup>®</sup> 45H33),  
BASF internal trials, 2020 & 2021

Looking for a hybrid that thrives in the mid to long growing zones? InVigor L350PC features high yield potential, strong standability, first-generation clubroot resistance and our patented Pod Shatter Reduction technology. It is a great fit for growers who irrigate or when lodging is a concern.

[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) available alone or combined with these options		
Mid to long	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	<b>Lumiderm<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE<sup>®</sup> start</b>	<b>BUTE<sup>®</sup> start</b> + <b>Lumiposa<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>



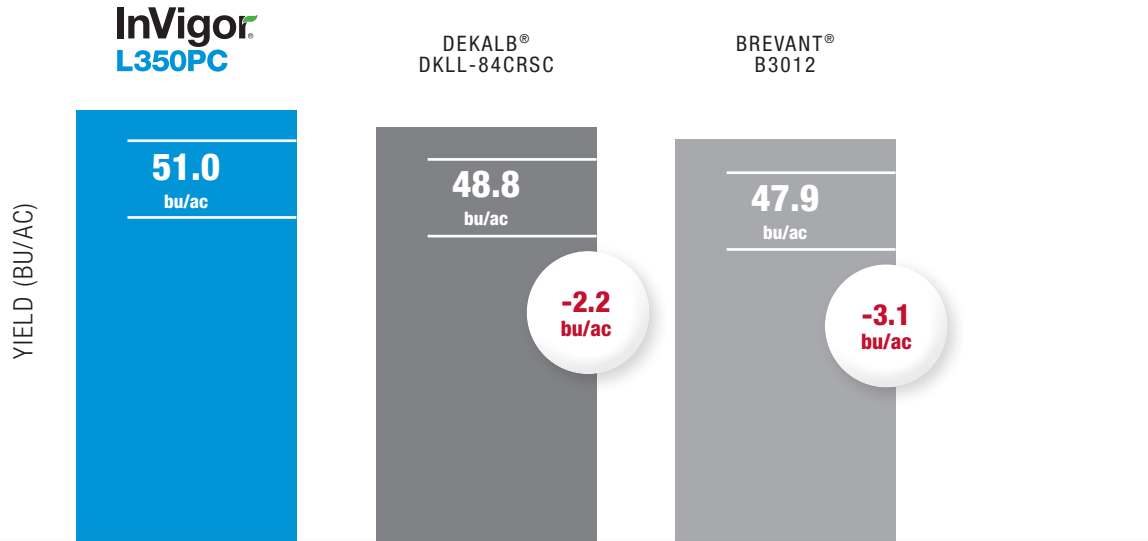
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## InVigor L350PC vs competitors



n=30

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.

For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).

Results may vary on your farm due to environmental factors and preferred management practices.

Note: Results were replicated and adjusted for moisture and dockage.

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[InVigorResults.ca](https://InVigorResults.ca)



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# InVigor<sup>®</sup> L340PC

## 107.8%

of InVigor L233P,  
2019, n=16

## 108.9%

of the checks (InVigor L233P and Pioneer<sup>®</sup> 45H33),  
WCC/RRC trials, 2019

As Canada's most grown canola hybrid over the last three years, InVigor L340PC excels across all growing zones. It has it all—high yield potential, Pod Shatter Reduction, first-generation clubroot resistance and strong standability. It is a great fit for growers who irrigate or when lodging is a concern.

[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) available alone or combined with these options		
All	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	<b>Lumiderm<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE<sup>®</sup> start</b>	<b>BUTE<sup>®</sup> start</b> + <b>Lumiposa<sup>™</sup></b> <small>INSECTICIDE SEED TREATMENT</small>



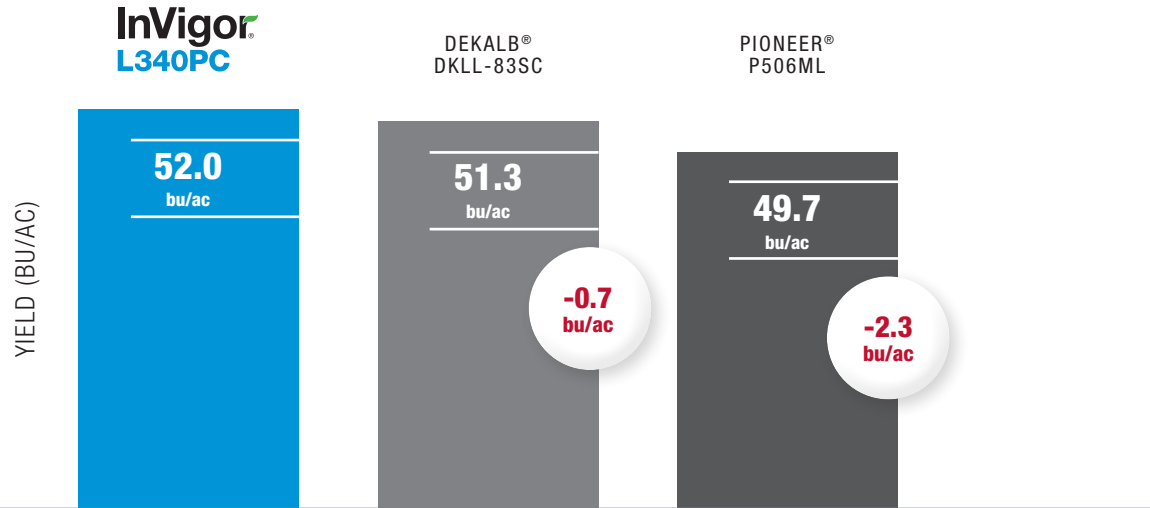
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## InVigor L340PC vs competitors



n=28

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.  
For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).  
Results may vary on your farm due to environmental factors and preferred management practices.  
Note: Results were replicated and adjusted for moisture and dockage.

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# InVigor<sup>®</sup>

## L343PC

# 106%

of InVigor L233P,  
2019 & 2020, n=43

# 111.3%

of the checks (InVigor L233P and Pioneer<sup>®</sup> 45H33),  
WCC/RRC trials, 2019 & 2020

InVigor L343PC has been Western Canada's top choice for second-generation clubroot-resistant LibertyLink<sup>®</sup> canola hybrids for two years running. It also finished in the top three for our 2023 Demonstration Strip Trials, giving you excellent clubroot protection and performance. It's a great fit for Alberta growers or those in pockets of Western Canada that require an extra layer of clubroot protection.

We recommend growing InVigor L343PC with second-generation clubroot resistance in clubroot-affected areas after two cycles of growing first-generation clubroot-resistant hybrids or when clubroot symptoms are noticed in first-generation clubroot-resistant hybrids.

[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) available alone or combined with these options		
All	R (resistant)	Pod Shatter Reduction	2 <sup>nd</sup> Gen. Clubroot Resistance	<b>Lumiderm<sup>™</sup></b> INSECTICIDE SEED TREATMENT	<b>BUTE<sup>®</sup> start</b>	<b>BUTE<sup>®</sup> start</b> + <b>Lumiposa<sup>™</sup></b> INSECTICIDE SEED TREATMENT



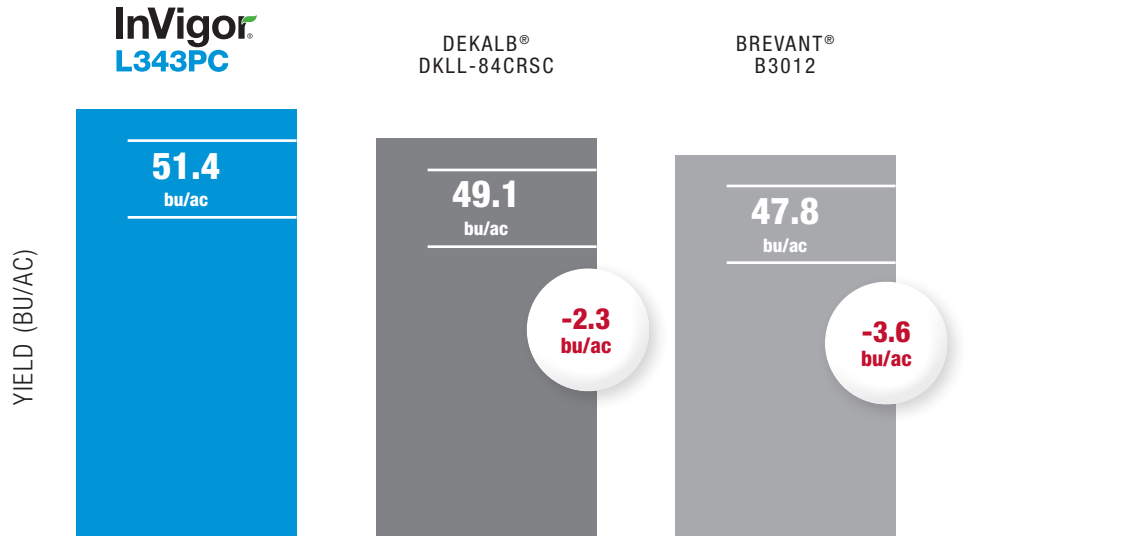
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## InVigor L343PC vs competitors



n=34

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.

For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).

Results may vary on your farm due to environmental factors and preferred management practices.

Note: Results were replicated and adjusted for moisture and dockage.

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## 111.4%

of InVigor L233P,  
2018, n=28

## 111.9%

of the checks (InVigor 5440 and Pioneer® 45H29),  
WCC/RRC trials, 2017 & 2018

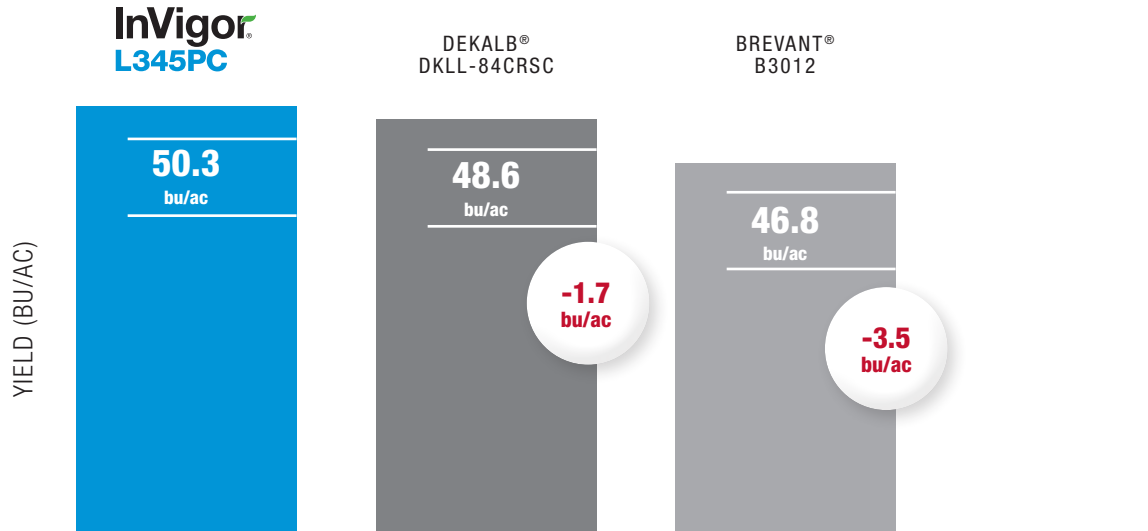
InVigor L345PC has consistently been among the top performers in our Demonstration Strip Trials for the past three years. You can enhance the standability of InVigor L345PC by avoiding short rotations, fields with high volunteer canola populations, high levels of fertility or under irrigation.

[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits		Base treatment (Helix® Vibrance®) available alone or combined with these options		
All	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	<b>Lumiderm™</b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE<sup>o</sup> start</b>	<b>BUTE<sup>o</sup> start</b> + <b>Lumiposa™</b> <small>INSECTICIDE SEED TREATMENT</small>



## InVigor L345PC vs competitors



n=30

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.  
For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).

Results may vary on your farm due to environmental factors and preferred management practices.

Note: Results were replicated and adjusted for moisture and dockage.

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# InVigor<sup>choice</sup> LR354PC

## 110.9%

of InVigor Choice LR344PC,  
2020 & 2021, n=33

## 112.5%

of InVigor L233P,  
2020 & 2021, n=33

## 114.3%

of the checks (InVigor L255PC and Pioneer<sup>®</sup> 45H33),  
BASF internal trials, 2020 & 2021

InVigor Choice LR354PC offers you high yield potential and great standability; with the added flexibility of harnessing both the LibertyLink<sup>®</sup> technology system and TruFlex<sup>®</sup> canola with Roundup Ready<sup>®</sup> Technology.

[Click here](#) to see how this hybrid performed in your area.

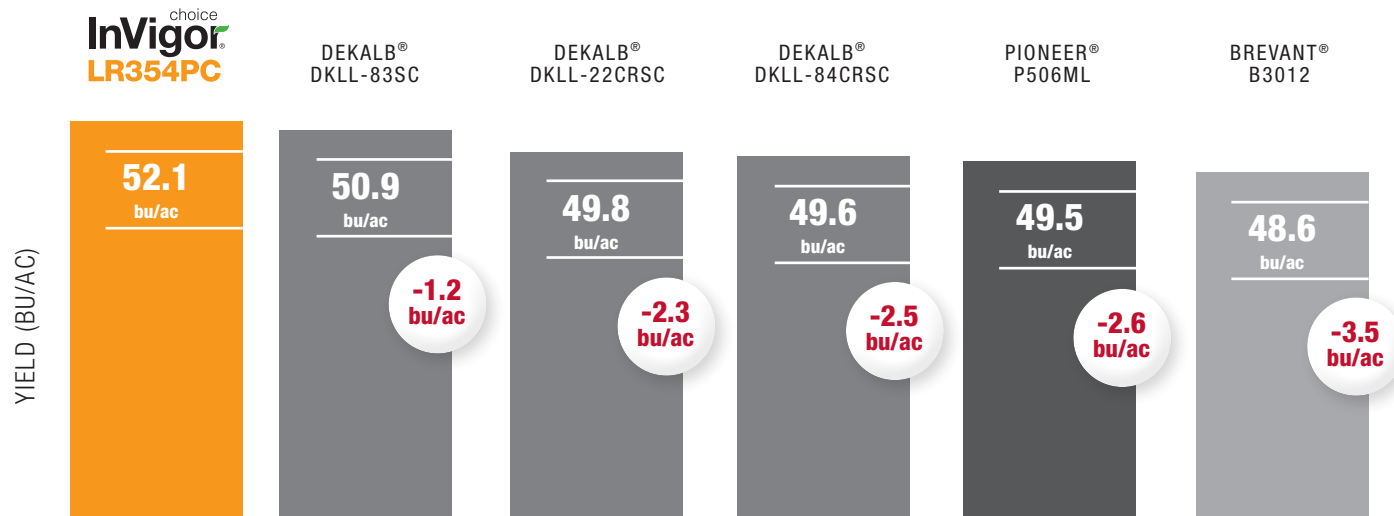
Growing zones	Blackleg rating	Agronomic traits			Base treatment (Helix <sup>®</sup> Vibrance <sup>®</sup> ) combined with these options	
Mid to long	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	LibertyLink <sup>®</sup> TruFlex <sup>®</sup> canola	Lumiderm <sup>™</sup> INSECTICIDE SEED TREATMENT	BUTE <sup>®</sup> start



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## InVigor LR354PC vs competitors



n=24

Source: Agronomic Excellence Trials, 2023, n=number of balanced trials. Number of trials vary by comparison. For harvest ratings or more information, please visit [InVigorResults.ca](https://www.invigorresults.ca). Results may vary on your farm due to environmental factors and preferred management practices. Note: Results were replicated and adjusted for moisture and dockage.

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InVigor<sup>choice</sup>

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**109.4%**

of InVigor Health L258HPC, BASF  
internal trials, 2021 & 2022, n=42

**107.5%**

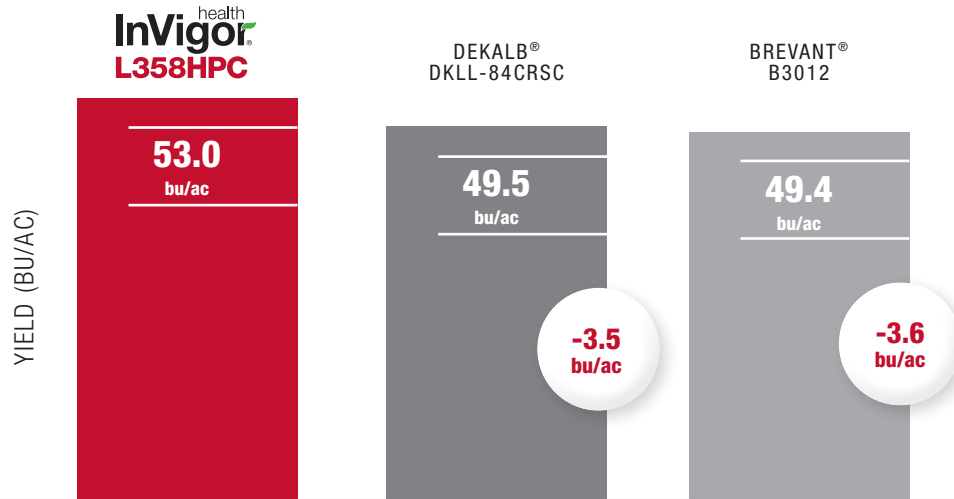
of the checks (InVigor L255PC and Pioneer® 45H33),  
BASF internal trials, 2021 & 2022, n=42

InVigor Health L358HPC gives you a hybrid with exceptional standability with the performance you've come to rely on from InVigor in the mid to long growing zones. Along with its specialty oil profile, it also contains first-generation clubroot resistance and our patented Pod Shatter Reduction technology.

[Click here](#) to see how this hybrid performed in your area.

Growing zones	Blackleg rating	Agronomic traits			Base treatment (Helix® Vibrance®) combined with these options		
Mid to long	R (resistant)	Pod Shatter Reduction	1 <sup>st</sup> Gen. Clubroot Resistance	Specialty Oil	<b>Lumiderm™</b> <small>INSECTICIDE SEED TREATMENT</small>	<b>BUTE<sup>o</sup> start</b>	<b>BUTE<sup>o</sup> start</b> + <b>Lumiposa™</b> <small>INSECTICIDE SEED TREATMENT</small>

## InVigor L358HPC vs competitors



n=8

Source: Demonstration Strip Trials, 2023, n=number of balanced trials. Number of trials vary by comparison.  
For harvest ratings or more information, please visit [InVigorResults.ca](https://InVigorResults.ca).  
Results may vary on your farm due to environmental factors and preferred management practices.  
Note: Results were replicated and adjusted for moisture and dockage.

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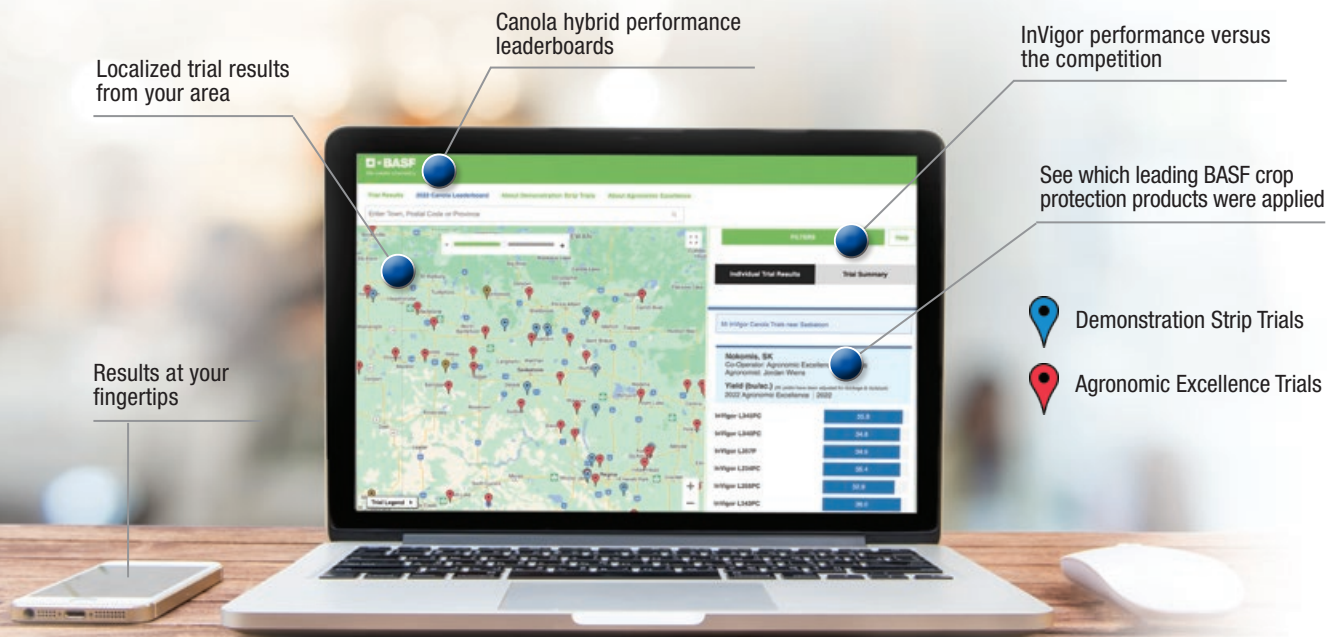


InVigor<sup>health</sup>

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## Data that drives your decisions.

**InVigorResults.ca** features an interactive map that gives you replicated trial data that includes information on environmental conditions, products applied, hybrid performance and more, so that you can be confident you're making informed decisions for your fields.



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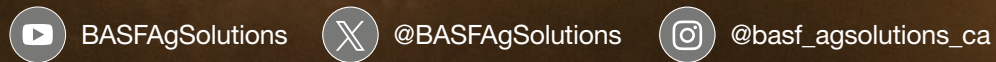
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