

# Mountain View Co-op Seed Guide 2025



# Mountain View Co-op is serious about seed.

We know that great crops start with great seed, so we've taken everything we've learned about Montana agriculture and put it into making **Montana's premier seed offering.**

First, **we've partnered with both Croplan and WestBred** to offer the varieties that work best right here in Central Montana. Our seed varieties have been locally tested and proven successful. If you want the best specific traits, these are great options.

We are focusing on growing and marketing certified seed in our trade area. This is key to bringing new technology into the wheat, barley, and pulse markets. Still, we are fully aware that **some farmers want to continue to grow their own non-protected varieties,** so we offer seed cleaning and treating at our Collins seed plant. We want to offer you, our owners, every chance to maximize your yields and ROI.

Best of all, we're a Montana farmer-owned cooperative, and our **customers will receive patronage on seed purchases,** just like any other product purchased from us. In the last five years alone we've paid back over 27 million dollars, and we're just getting started.

We can't wait to help you get your crop off to a great start. If you have questions about our seed program, or **if you need a variety that you don't see listed,** please reach out to your local agronomist or give us a call at 406.453.5900.

As always, thank you for your business and your continued support.

Nate Fairbanks  
Agronomy Division Manager



# CoAXium and Aggressor, Clearfield and Beyond Xtra:

## What do they do?

You might notice that a few of the seed varieties have unique logos on them:



**Beyond Xtra**  
Herbicide

They are similar solutions to an old problem when growing wheat: **Controlling problem grasses such as wild oats or rye.** Simply put, seeds with these logos are bred to be tolerant to special herbicides that would kill normal wheat. Questions? Chat with your local Mountain View agronomist for all the details!





# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Fusarium Resistance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winterhardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- High yield potential and strong stress tolerance
- Excellent standability; push nitrogen to maintain adequate protein
- Acceptable fusarium head blight tolerance
- Excellent stripe, stem, and leaf rust tolerance

## Croplan CP7869

Hard Red Winter

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Fusarium Resistance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winterhardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- Medium maturity CoAXium variety with excellent yield potential
- Strong tolerance to tough soils and lower pH
- Responds well to increased nitrogen
- 2 gene Aggressor chemistry for control of grass weeds

## Croplan CP7017AX

Hard Red Winter



# CROPLAN<sup>®</sup>

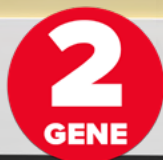
< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Fusarium Resistance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winterhardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- Strong yield potential; early-maturing CoAXium wheat variety
- Strong straw and test weight, tolerates acidic soils
- Fungicide recommended in areas with stem rust
- 2 gene Aggressor chemistry for control of grass weeds

**Croplan CP7050AX**  
Hard Red Winter



# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Fusarium Resistance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winterhardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- Excellent yield potential in a medium maturity product
- Very good standability for more productive acres
- Great fit for low-yielding environments but still has top-end potential
- 2 gene Aggressor chemistry for control of grass weeds

**Croplan CP7266AX**  
Hard Red Winter





< Poor

Excellent >

Maturity Group	Medium - Late				
Fusarium Resistance					
Wheat Stem Sawfly					
Yellow Stripe Rust					
Yield Potential					

- Good yield potential for a solid-stem variety
- Excellent wheat-stem sawfly protection
- Two-gene Clearfield Gene for control of grass and broadleaf weeds
- Excellent yellow (stripe) rust tolerance

## WestBred WB4733CLP

Hard Red Winter



**Beyond Xtra**  
Herbicide



< Poor

Excellent >

Maturity Group	Medium - Late				
Fusarium Resistance					
Wheat Stem Sawfly					
Yellow Stripe Rust					
Yield Potential					

- Excellent yield potential
- Excellent Standability
- Excellent winter hardiness

## WestBred WB4619

Hard Red Winter



< Poor

Excellent >

Maturity Group	Medium				
Fusarium Resistance					
Wheat Stem Sawfly					
Yellow Stripe Rust					
Yield Potential					

- Clearfield Plus Variety
- Excellent yield potential
- Excellent yellow (stripe) rust tolerance
- Very good winter hardiness

**WestBred WB4510CLP**  
Hard Red Winter



< Poor

Excellent >

Maturity Group	Medium - Late				
Fusarium Resistance					
Wheat Stem Sawfly					
Yellow Stripe Rust					
Yield Potential					

- Excellent yield potential
- Very good standability
- Outstanding test weight

**WestBred Keldin**  
Hard Red Winter

# Hard Red Spring Wheat





# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Bacterial Leaf Streak	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- High yield potential with a solid disease package
- Semi-solid stem variety for saw-fly tolerance
- Good stress tolerance

**Croplan CP3055**  
Hard Red Spring

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Bacterial Leaf Streak	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Test Weight	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Protein	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- High yielding genetics with incredible biomass
- Semi-solid stem with excellent standability
- Good stress tolerance with stay green trait
- Moderate to high nitrogen response

**Croplan CP3119A**  
Hard Red Spring

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Standability

Bacterial Leaf Streak

Test Weight

Protein



- Can control resistant weeds using CoAXium technology
- Nicely balanced for both yield and protein potential
- Responds well to higher nitrogen availability

**Croplan CP3201AX**  
Hard Red Spring





< Poor

Excellent >

Maturity Group

Medium - Late

Fusarium Resistance



Wheat Stem Sawfly



Yellow Stripe Rust



Yield Potential



- Clearfield Plus Variety
- Excellent irrigated yield potential
- Excellent standability

**WestBred 9724CLP**

Hard Red Spring



Clearfield  
Production System for Wheat

**Beyond<sup>®</sup> Xtra**  
Herbicide



< Poor

Excellent >

Maturity Group

Medium - Late

Fusarium Resistance



Wheat Stem Sawfly



Yellow Stripe Rust



Yield Potential



- Excellent yield potential and standability
- Excellent protein content
- Excellent dryland performance

**WestBred 9707**

Hard Red Spring



< Poor

Excellent >

Maturity Group Medium

Fusarium Resistance



Wheat Stem Sawfly



Yellow Stripe Rust



Yield Potential



- Excellent yield potential
- Low pH tolerance
- Semi-solid stem

**WestBred 9516**

Hard Red Spring



< Poor

Excellent >

Maturity Group Late

Fusarium Resistance



Wheat Stem Sawfly



Yellow Stripe Rust



Yield Potential



- Clearfield Plus Variety
- Solid stem for sawfly tolerance and excellent standability
- Very good yield potential

**WestBred 9879CLP**

Hard Red Spring



**Beyond<sup>®</sup> Xtra**  
Herbicide



A map of Montana with 15 red pins marking locations where the author has lived. The locations are: Lincoln, Choteau, Conrad, Brady, Dutton, Fairfield, Great Falls, Cascade, Mid Canon, Wolf Creek, Helena, East Helena, White Sulphur Springs, Ringling, Harlowton, and Havre. The map shows major highways (Interstates 15, 90, 2, 89, 87, 12, 191, and State Routes 287, 89, 12, 191) and geographical features like the Helena-Lewis and Clark National Forest.

**With locations in 18 communities, we're Montana's largest independently-owned ag co-op.**

Big Sandy • Black Eagle • Brady • Collins • Conrad • Dutton • Fairfield • Fort Benton • Great Falls  
 Havre • Helena • Lincoln • Power • Raynesford • Turner • Ulm • White Sulphur Springs

# ***Your seed is under attack.***

The moment a seed is planted it immediately comes under attack. Plant diseases are opening, and once they find a weakness, they pounce. The result is damaged crops.

That's where our new seed treatment, Stryker, comes in. We custom blend our treatment that's required, and nothing that isn't. It's precise, accurate, and deadly to

## **Mountain View Co-op the latest weapon in your**



ses such as Pythium, Rhizoctonia, Fusarium and common root rot look for any crops, lower yields, and lower profit for you.

treatments to match the exact needs of each producer. We add only the treatment to your crop's enemies. After all, the best defense is a good offense, right?

**is proud to introduce  
r battle for higher yields:**





# Winter and Spring Canola





# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Oil Content	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Drought Tolerance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winter Hardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- Excellent potential for strong yield environments
- SURT (sulfonyleurea residual tolerant)
- Strong fall vigor; good for less-than-ideal seedbeds
- Strong winterhardiness; excels in Montana

## Croplan CP225WRR

Winter Canola



# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Oil Content	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Drought Tolerance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winter Hardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- Excellent yield potential in highly productive environments
- Best winterhardiness in CROPLAN Roundup-Ready lineup
- Roundup Ready-only tolerance

## Croplan CP320WRR

Winter Canola



# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging

Oil Content

Drought Tolerance

Winter Hardiness



- Medium-tall product with good standability
- Winter Wheat rotation friendly variety with soil residual technology
- G2FLEX (Group-2 Flexible) residual tolerance tech allows canola to be planted in soil with Group 2 herbicide residuals

**Croplan CP1022WC**

Winter Canola

**G2FLEX<sup>™</sup>**

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging

Oil Content

Drought Tolerance

Winter Hardiness



- Excellent yield potential
- Best winterhardiness in the whole CROPLAN line-up
- Very good lodging tolerance

**Croplan CP1066WC**

Winter Canola

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging

Oil Content

Drought Tolerance

Winter Hardiness



- Excellent for straight-cutting with great shatter tolerance
- Responds well to higher populations
- Excellent vigor for heavy trash, cold soils, or no-till
- LepR3, RlmS provide blackleg resistance

## Croplan CP9978TF

Spring Canola

**TruFlex**  
CANOLA

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging

Oil Content

Drought Tolerance

Winter Hardiness



- Strong yield with excellent stress tolerance
- Very good shatter scores and standability
- Strong disease package with resistance to clubroot and blackleg

## Croplan CP9221TF

Spring Canola

**TruFlex**  
CANOLA

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Lodging	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Oil Content	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Drought Tolerance	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
Winter Hardiness	<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

- High yield potential in cooler environments
- Good shatter tolerance and standability for straight-cut systems
- Brings sclerotinia, clubroot, and blackleg resistance

**Croplan CP7130LL**  
Spring Canola

**LIBERTY  
LINK** 



# Yellow Peas



# CROPLAN<sup>®</sup>

< Poor

Excellent >

Yield Index



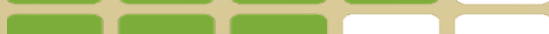
Protein



Harvest Ease



Disease Tolerance



- Delivers both high yield potential and protein
- Great crop height and crop standability for ease of harvest
- Good disease tolerance package

## Croplan CP5222Y

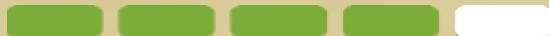
Yellow Peas

# CROPLAN<sup>®</sup>

< Poor

Excellent >

Yield Index



Protein



Harvest Ease



Disease Tolerance



- Newest leading generation of field peas
- High yield opportunities with consistent protein content
- Great disease tolerance package

## Croplan CP5244Y

Yellow Peas

# Wheat Fast Facts

Wheat is grown in 42 of our 50 states.

About half of the wheat grown in the United States is used domestically.

One acre of wheat produces enough bread to feed nearly 9,000 people for one day.

One bushel of wheat contains approximately **one million individual kernels.**

A bushel of wheat yields 42 one-and-a-half pound commercial loaves of white bread.

A bushel of wheat makes about 42 pounds of pasta or 210 servings of spaghetti.







## Central Montana wheat harvest in action

Mountain View Co-op is home to one of Montana's best grain facilities. The grain pile pictured is roughly 250,000 bushels; when completely filled these two ground piles hold about **one million bushels each**.

**Questions for our grain team? Give them a call at 406.753.2530.**





# Grow your own seed?

## Mountain View has you covered.

Our goal is to provide **the best seed in Montana**, so we built a brand-new cleaning system that is undeniably top of the line. We didn't stop there, though. We installed a state-of-the-art computerized treatment system that coats each kernel evenly and accurately. Now we have one of Montana's most advanced seed facilities.

This picture was taken during its construction in 2023.





# Mountain View Co-op Contact Information

## **Main Corporate Office:**

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Agronomy Division Manager  
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Black Eagle, MT 59414

## **Fort Benton Agronomy**

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## **Great Falls Agronomy**

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